A reconstruction of the tables of Briggs' *Arithmetica logarithmica* (1624)

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11 January 2011

(last version: 30 november 2014)

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I ever rest a lover of all them that love the Mathematickes

Henry Briggs, preface to [69]

1 Briggs' first table of logarithms (1617)

Henry Briggs (1561–1631)[1] is the author of the first table of decimal logarithms, published in 1617, of the first extensive table of decimal logarithms of numbers (1624), and of the first extensive table of decimal logarithms of trigonometric functions (1633).

After having been educated in Cambridge, Briggs became in 1596 the first professor of geometry at Gresham College, London [107, p. 120], [96, p. 20], [119]. Gresham College was England's scientific centre for navigation, geometry, astronomy and surveying.[2] Briggs stayed there until 1620, at which time he went to Oxford, having been appointed the first Savilian Professor of Geometry in 1619 [96, p. 24].

While at Gresham College, Briggs became friends with Edward Wright. He also seems to have spent time doing research in astronomy and navigation [96, pp. 29–30]. Briggs had in particular published several tables for the purpose of navigation in 1602 and 1610 [120]. Several of Briggs' tables were published under the name of others [96, p. 8].[3]

In 1614, John Napier (1550–1617) published his *Mirifici logarithmorum canonis descriptio*, the description of his table of logarithms [68, 89]. It is through this work that Briggs was early exposed to the theory of logarithms. After Napier's publication, Briggs went to visit him in Scotland in the summers of 1615 and 1616 and they agreed on the need to reformulate the logarithms, a task that Briggs took over.

Briggs published his first table of decimal logarithms in 1617 [9, 82]. It was a small booklet of 16 pages, of which the first page was an introduction, and the remaining 15 pages were tables. Briggs' table gave the decimal logarithms of the integers 1 to 1000 to 14 places.

2 The *Arithmetica logarithmica* (1624)

Seven years after his first table of logarithms, Briggs published his *Arithmetica logarithmica* which gave the logarithms of the numbers from 1 to 20000 and from 90001 to 100000 with 14 decimals [10].[4]

Some copies of Briggs' table also contain an appendix with the logarithms of the interval 100000–101000, but as we haven't seen it, we do not reproduce it here.[5] For a description of these extra sheets and their use, see Malcolm [61, pp. 303–305].

[1] Briggs was baptized on February 23, 1560 (old style), which is 1561 new style. He died on January 26, 1630 (old style), which is 1631 new style [51].

[2] Gresham College was a very fluctuating institution, and the main reason for its claim to scientific responsability was the work and influence of Briggs. The flourishing period of Gresham College ended with the death of Henry Gellibrand in 1636 [2, p. 20].

[3] For more biographical information on Briggs, consult Smith [94], Ward [107], Sonar [96] and Kaunzner [52]. Sonar gives an overview of Briggs' works prior to his tables of logarithms [96].

[4] A copy of the *Arithmetica logarithmica* can be found on *google books* (id: `L88WAAAAQAAJ`).

[5] One example, among others, is appended alone to the French edition of Vlacq's *Arithmetica logarithmica* located at the Harald Cohen Library of the University of Liverpool (call number SPEC RYL.P.2.12) [29].

Although scarce now, it seems that Briggs' book was printed in (relatively) too many copies, so that it could be obtained in the streets of London for a very small price [36, pp. 381–382].

3 Briggs' methods

In order to compute decimal logarithms, Briggs considered several methods, each method making it possible for him to move a step further.[6]

3.1 Square roots

A straightforward way to compute new logarithms from existing ones is to use the square root. For instance, if $\log n = a$ and $\log m = b$ are known, then $\log \sqrt{mn} = \frac{a+b}{2}$. The use of square roots had already been alluded to by Napier in his *Construction*, to which Briggs added some comments [72].[7]

Briggs used this method as follows. He first considered the logarithms of $\sqrt[2^n]{10}$. Their values are actually very easy to compute:

$$\begin{aligned}
\log 10 &= 1 \\
\log \sqrt{10} &= 0.5 \\
\log \sqrt[4]{10} &= 0.25 \\
&\cdots\cdots \\
\log \sqrt[2^n]{10} &= 2^{-n}
\end{aligned}$$

Briggs computed these values until $n = 54$, with 32 decimal places for the last values of the roots and 40 decimal places for the last values of the logarithms [10, pp. 10–11]. The last entries of his table are

$$\begin{aligned}
10^{\frac{1}{2^{52}}} &= 1.00000\,00000\,00000\,51127\,65972\,80129\,47 \\
10^{\frac{1}{2^{53}}} &= 1.00000\,00000\,00000\,25563\,82986\,40064\,70 \\
10^{\frac{1}{2^{54}}} &= 1.00000\,00000\,00000\,12781\,91493\,20032\,35
\end{aligned}$$

whose logarithms are

$$\begin{aligned}
\frac{1}{2^{52}} &= 0.00000\,00000\,00000\,22204\,46049\,25031\,30808\,47263 \\
\frac{1}{2^{53}} &= 0.00000\,00000\,00000\,11102\,23024\,62515\,65404\,23631 \\
\frac{1}{2^{54}} &= 0.00000\,00000\,00000\,05551\,11512\,31257\,82702\,11815.
\end{aligned}$$

[6] Various overviews of Briggs' methods have been published, for instance by Delambre [20], Hutton [48], and others [26, 25], and the reader is directed to our bibliography for further information.

[7] Some authors have oversimplified Briggs' method and presented Napier's use of square roots as Briggs', see for instance Abellan [1]. On the other hand, it is obvious that Briggs' methods were the results of Napier's and Briggs' exchanges during Briggs' visits to Scotland.

Briggs stopped extracting roots as soon as the digits of $\sqrt[2^n]{10}$ after the unit were exactly halved from one root to the next. Briggs in fact computed some decimals more, but his main table contains the values above. The number of significative digits of the last square root after the zeros is slightly more than the 15 digits Briggs needed for his table.

Briggs realized that when $x = 1 + r$ is close to 1, then $\log x \approx \alpha r$, where α is some proportionality factor that he sought to determine.[8] By a mere proportion (the so-called "golden rule"), Briggs found that

$$\alpha \approx \frac{555111512312578270211815 83}{1278191493200323441650000 00} \approx 0.434294481903251804.$$

Briggs' result is correct given the two values he divided, but it is only accurate to 16 places with respect to the value sought which is

$$\frac{1}{\ln 10} = 0.43429448190325182765\ldots$$

Now, if $\sqrt[2^n]{x} = 1 + r$ and $\log(1 + r) \approx \alpha r$, then $\log x \approx 2^n \alpha r$ and this gives a way to compute the logarithm of x, by successive square root extractions.

The accuracy of the result can easily be estimated. Let r' and α' be the significative parts of r and α. We can assume $0.1 \leq r' < 1$ and $0.1 \leq \alpha' < 1$. If r' and α' have 18 exact (rounded) significative digits, the error on each value is less than $5 \cdot 10^{-19}$, hence their product will be wrong by at most 10^{-18}. The product will have more than 16 exact (rounded) significative digits and usually at least 17. Since 2^n is computed exactly, $\log x$ can be computed with 17 exact (rounded) significative digits.

Of course, computing these square roots was tedious. It will therefore not be a surprise to discover that Briggs made a computation error in his 54 square root extractions, but this error happened to have no consequences, contrary to Napier's error in the construction of his tables. It must also be observed that Briggs computed the roots with more decimals than he really needed. His value of $\sqrt{10}$ was given to 26 decimal places, but he would have obtained the same final digits for the 54th root if he had kept only about 17 decimal places of $\sqrt{10}$. This follows easily if we write $\sqrt{10} = a + b$, where $b < 10^{-17}$:

$$10^{\frac{1}{2^{54}}} = (a+b)^{\frac{1}{2^{53}}} = a^{\frac{1}{2^{53}}} \left(1 + \frac{b}{a}\right)^{\frac{1}{2^{53}}} = a^{\frac{1}{2^{53}}} \left(1 + \frac{1}{2^{53}} \frac{b}{a} + \cdots\right)$$

We have

$$\frac{1}{2^{53}} \frac{b}{a} < 3.51\ldots \cdot 10^{-33}$$

and therefore there are about 33 correct decimal places in $a^{\frac{1}{2^{53}}}$ which is what Briggs eventually obtains. A more detailed analysis of Briggs' errors is given by Ian Bruce in his notes to the translation of the *Arithmetica logarithmica*.[9]

[8] Whiteside's account in that respect is historically inaccurate, as he writes that Briggs observed that for small x, $\log_e(1 + x) \approx x$ [109, p. 10].

[9] See `http://www.17centurymaths.com`.

3.2 Shortcuts and logarithms of the first primes

After the first series of square root extractions, Briggs continued with the computation of $\log 2$ [10, pp. 12–15]. He introduced a faster method. Instead of starting with the square root of 2, he found a power of 2 which was close to a power of 10. He took $1024 = 2^{10}$ and divided this number by 1000. Then, he computed the logarithm of 1.024 using the method of the previous section. He extracted the root 47 times and obtained

$$1.00000\,00000\,00000\,16851\,60570\,53949\,77$$

the exact value being

$$1.00000\,00000\,00000\,16851\,60570\,53949\,7663\ldots$$

The 47th square root is in the area in which Briggs considers that $\log(1+x) \approx \alpha x$. If Briggs had started with 2, he would have extracted the square root 52 times, so in this case he was able to save five square root extractions.

Once Briggs had the last square root, he could compute the value of the logarithm using α and the "golden rule." He found

$$0.00000\,00000\,00000\,07318\,55936\,90623\,9368$$

the exact value being

$$0.00000\,00000\,00000\,07318\,55936\,90623\,933137$$

From that, Briggs obtained

$$\log 1.024 \approx 0.01029\,99566\,39811\,95265\,27744$$

and then

$$\log 1024 \approx 3.01029\,99566\,39811\,95265\,27744$$

and this is $10 \log 2$, hence

$$\log 2 \approx 0.30102\,99956\,63981\,19526\,527744$$

This value is correct to 19 decimal places.

Once Briggs had the value of $\log 2$, he easily obtained $\log 5$, given that $\log 1$, $\log 2$, and $\log 10$ were known: $\log 10 - \log 5 = \log 2$, hence

$$\log 5 = 1 - \log 2 \approx 0.69897\,00043\,36018\,805$$

Briggs then computed $\log 3$. He started with $6^9 = 10077696$ and applied the method which he used to compute $\log 2$. Eventually, he found $\log 6 \approx 0.77815\,12503\,83643\,63$ and

$$\log 3 = \log 6 - \log 2 \approx 0.47712\,12547\,19662\,44.$$

3.3 The use of finite differences

In the next chapter of the *Arithmetica logarithmica*, Briggs expounds another method in order to ease the computation of the square roots [10, pp. 15–17].[10] After having extracted many roots, Briggs obviously noticed some patterns. Using modern notations, we can easily express them. Let y_0 be the initial number, $y_1 = \sqrt{y_0}$, $y_2 = \sqrt{y_1}$, etc. Then, we set $y_n = 1 + A_n$. Briggs called the values of A_n the first differences.[11]

As shown above, Briggs had noticed that when A_n is small, $\log y_n \approx \alpha A_n$. Moreover, $A_{n+1} \approx \frac{A_n}{2}$. This of course follows from $\sqrt{1+x} = 1 + \frac{x}{2} + \cdots$, but Briggs didn't know this series expansion.

Once this pattern had been noticed, it was natural to see how much A_{n+1} was differing from $\frac{A_n}{2}$, and therefore Briggs considered the "second"[12] differences $B_{n+1} = \frac{A_n}{2} - A_{n+1}$. Briggs then noticed that $B_{n+1} \approx \frac{B_n}{4}$. In other words, Briggs noticed that

$$\frac{y_n - 1}{2} - (y_{n+1} - 1) \approx \frac{\frac{y_{n-1}-1}{2} - (y_n - 1)}{4}$$

This follows easily, if we set $y_{n-1} = 1 + x$. Then, $y_n = \sqrt{y_{n-1}} = 1 + \frac{x}{2} - \frac{x^2}{8} + \cdots$ and $y_{n+1} = \sqrt{y_n} = 1 + \frac{x}{4} - \frac{3x^2}{32} + \cdots$, and the previous approximation is equivalent to

$$\begin{aligned} \frac{x}{4} - \frac{x^2}{16} + o(x^2) - \left(\frac{x}{4} - \frac{3x^2}{32} + o(x^2)\right) &\approx \frac{x}{8} - \left(\frac{x}{8} - \frac{x^2}{32} + o(x^2)\right) \\ \frac{x^2}{32} + o(x^2) &\approx \frac{x^2}{32} + o(x^2) \end{aligned}$$

but Briggs still only had an experimental approach.

Briggs then went on and considered the third differences $C_{n+1} = \frac{B_n}{4} - B_{n+1}$ and he noticed that $C_{n+1} \approx \frac{C_n}{8}$. Afterwards, he noticed that $D_{n+1} \approx \frac{D_n}{2^4}$, $E_{n+1} \approx \frac{E_n}{2^5}$, etc. But he did not prove this result.

3.3.1 Developments of $\sqrt{1+x}$

If we set $x = A_n$, we have

$$\begin{aligned} \sqrt{1+x} &= 1 + A_{n+1} \\ &= 1 + \frac{1}{2}A_n - B_{n+1} \\ &= 1 + \frac{1}{2}A_n - \frac{1}{4}B_n + C_{n+1} \\ &= 1 + \frac{1}{2}A_n - \frac{1}{4}B_n + \frac{1}{8}C_n - D_{n+1} \\ &= 1 + \frac{1}{2}A_n - \frac{1}{4}B_n + \frac{1}{8}C_n - \frac{1}{16}D_n + E_{n+1} \\ &= \cdots \end{aligned}$$

[10] An overview of Briggs' method can be found in Sonar's book [96, pp. 197–201]. A more detailed analysis can be found in Hutton's survey [48, pp. 60–73].

[11] In this section, except for y_n, we use Ian Bruce's notations. Briggs actually only used A, B, C, etc., but following Bruce, we have added indices.

[12] These are of course not the second differences in the usual sense.

These equations can be extended into an infinite series, but we haven't proved that these series converge.

We can obtain developments of B_n, C_n, D_n, etc. in terms of x. Setting $f(x) = (1+x)^2 - 1 = x^2 + 2x$, we have:

$$
\begin{aligned}
B_n &= \frac{A_{n-1}}{2} - A_n = \frac{f(x)}{2} - x = \frac{x^2}{2} \\
C_n &= \frac{B_{n-1}}{4} - B_n = \frac{\frac{(f(x))^2}{2}}{4} - \frac{x^2}{2} = \frac{(x^2+2x)^2}{8} - \frac{x^2}{2} = \frac{x^3}{2} + \frac{x^4}{8} \\
D_n &= \frac{C_{n-1}}{4} - C_n = \frac{7x^4}{4} + \frac{7x^5}{8} + \frac{7x^6}{16} + \frac{x^7}{8} + \frac{x^8}{64} \\
E_n &= \frac{21x^5}{8} + \cdots \\
F_n &= \frac{217x^6}{16} + \cdots \\
G_n &= \frac{1953x^7}{16} + \cdots
\end{aligned}
$$

Briggs actually gave these developments until J_n and up to the terms in x^{10} [10, p. 16].

We can analyze these expressions as follows. Setting $\Phi_n^1 = A_n$, $\Phi_n^2 = B_n$, $\Phi_n^3 = C_n$, etc., we define $\varphi(n,k) = 1 + \sum_{i=1}^{k-1} (-1)^{i+1} \frac{1}{2^i} \Phi_n^i$. Then $\sqrt{1+x} = \varphi(n,k) + (-1)^{k+1} \Phi_{n+1}^k$.

As indicated by the expansions of A_n, B_n, etc., it seems that

$$\text{for all } k,\ \Phi_n^k = a_k \left(\Phi_n^1\right)^k + \cdots \tag{1}$$

That this is so is actually easy to prove.[13] We can proceed by induction. Assume $\Phi_n^k = a\left(\Phi_n^1\right)^k + b\left(\Phi_n^1\right)^{k+1} + c\left(\Phi_n^1\right)^{k+2} + \cdots$ and note that $A_{n-1} = f(A_n)$, or, in other words, $\Phi_{n-1}^1 = f(\Phi_n^1)$. Then,

$$
\begin{aligned}
\Phi_n^{k+1} &= \frac{1}{2^k} \Phi_{n-1}^k - \Phi_n^k \\
&= \frac{1}{2^k} \left(a \left(\Phi_{n-1}^1\right)^k + b \left(\Phi_{n-1}^1\right)^{k+1} + \cdots \right) - a \left(\Phi_n^1\right)^k - b \left(\Phi_n^1\right)^{k+1} + \cdots \\
&= \frac{1}{2^k} \left(a \left(f(\Phi_n^1)\right)^k + b \left(f(\Phi_n^1)\right)^{k+1} + \cdots \right) - a \left(\Phi_n^1\right)^k - b \left(\Phi_n^1\right)^{k+1} + \cdots \\
&= \frac{1}{2^k} \left[a \left(2\Phi_n^1 + \left(\Phi_n^1\right)^2\right)^k + b \left(2\Phi_n^1 + \left(\Phi_n^1\right)^2\right)^{k+1} + \cdots \right] - a \left(\Phi_n^1\right)^k - b \left(\Phi_n^1\right)^{k+1} + \cdots \\
&= \frac{1}{2^k} \left[a \left(2^k \left(\Phi_n^1\right)^k + \cdots \right) + b \left(2^{k+1} \left(\Phi_n^1\right)^{k+1} + \cdots \right) + \cdots \right] - a \left(\Phi_n^1\right)^k - b \left(\Phi_n^1\right)^{k+1} + \cdots \\
&= a' \left(\Phi_n^1\right)^{k+1} + b' \left(\Phi_n^1\right)^{k+2} + \cdots
\end{aligned}
$$

[13] In his article on Briggs' anticipation of the binomial theorem, Whiteside derives the binomial expansion by grouping the terms of the developments from the expansion of $\sqrt{1+x}$, but omitting the proof of the property (1) of Φ_n^k. The proof is therefore not complete. For a comparison, note that Whiteside writes e_0 for our A_n, e_{-1} for A_{n+1}, Δ_0^1 for B_n, Δ_0^2 for C_n, etc., Δ_{-1}^1 for B_{n+1}, Δ_{-1}^2 for C_{n+1}, etc. Whiteside's Δ_p^k is our Φ_{n-1-p}^{k+1} [109].

We therefore have $\frac{\Phi_n^k}{\Phi_{n-1}^k} \approx \frac{a_k x^k}{a_k f(x)^k} = \frac{a_k x^k}{a_k (2x)^k} = \frac{1}{2^k}$, which is what Briggs noticed.

We also have $\Phi_{n+1}^k = a_k \frac{x^k}{2^k} + \cdots$. and therefore $\varphi(n,k)$ contains all the terms x^i, for $i < k$. This is why $\varphi(n,k)$ necessarily has the same development as the binomial expansion of $\sqrt{1+x} = 1 + \frac{x}{2} - \frac{1}{8}x^2 + \frac{1}{16}x^3 - \cdots$ up to x^{k-1}.

3.3.2 Backwards computation

Once Briggs had computed A_i, B_i, ..., for $i \leq n$, he was able to use these values backwards to compute approximations of ..., C_{n+1}, B_{n+1}, and A_{n+1}, and therefore having the next square root, with a less tedious computation.

Taking again the above developments of $\sqrt{1+x}$, the computation would proceed as follows:

$$E_{n+1} \approx \frac{E_n}{2^5} \qquad D_{n+1} = \frac{D_n}{16} - E_{n+1} \qquad C_{n+1} = \frac{C_n}{8} - D_{n+1}$$
$$B_{n+1} = \frac{B_n}{4} - C_{n+1} \qquad A_{n+1} = \frac{A_n}{2} - B_{n+1}$$

Briggs applied this method when x was very small. Briggs could then compute approximations of the square roots without explicitely extracting these roots.

As an example, Briggs considered the extraction of the roots of $\frac{6^9}{10^7} = 1.0077696$ [10, pp. 15–17]. Briggs first computed the first nine successive square roots:

$$\begin{aligned}
&\cdots\cdots \\
\sqrt[2^4]{1.0077696} &= 1 + A_4 = 1.00048\,38402\,68846\,62985\,49253\,5 \\
\sqrt[2^5]{1.0077696} &= 1 + A_5 = 1.00024\,18908\,78824\,68563\,80872\,7 \\
\sqrt[2^6]{1.0077696} &= 1 + A_6 = 1.00012\,09381\,26397\,13459\,43919\,4 \\
\sqrt[2^7]{1.0077696} &= 1 + A_7 = 1.00006\,04672\,35055\,30968\,01600\,5 \\
\sqrt[2^8]{1.0077696} &= 1 + A_8 = 1.00003\,02331\,60505\,65775\,96479\,4 \\
\sqrt[2^9]{1.0077696} &= 1 + A_9 = 1.00001\,51164\,65999\,05672\,95048\,8
\end{aligned}$$

Using the computed values of A_4, A_5, A_6, A_7, A_8, and A_9, Briggs computed B_5, B_6, C_6, B_7, C_7, D_7, B_8, C_8, D_8, E_8, and finally B_9, C_9, D_9, E_9. The latter value being sufficiently small, the computation was then run backwards, first computing $E_{10} \approx \frac{E_9}{32}$, then D_{10}, C_{10}, etc. He then obtained $A_{10} = 1.00000\,75582\,04436\,30121\,42907\,60$, the exact value being $1.00000\,75582\,04436\,30121\,42907\,64\ldots$. This procedure is carried out until $A_{n+1} = \frac{A_n}{2}$ when restricted to Briggs' 32 significative digits.

As mentioned above, Briggs also gave the developments in A_n and he suggested to use them to compute A_{n+1}. Using A_n, Briggs could compute B_n, C_n, D_n, etc., and then compute A_{n+1} [10, p. 16]. This process can then be repeated and the sequence of square roots obtained.

3.4 Prime numbers

Using the previous methods, Briggs was able to compute the logarithms of 1, 2, 3, 5, 10 and all logarithms obtained from these by multiplication or division. Next, Briggs considered the logarithms of prime numbers [10, pp. 17–19].

Briggs assumed that the logarithms of numbers were known up to n, and he wanted to compute the logarithm of $n+1$. In order to do so, Briggs found several arithmetical relations involving $n+1$ and integers whose logarithms are known.

For instance, in order to compute $\log 79$, Briggs considered the products:

$$\begin{aligned} a &= 79 \times 18 = 1422, \\ b &= 49 \times 29 = 1421, \\ c &= 71 \times 20 = 1420. \end{aligned}$$

Since a, b, and c are consecutive, we have $b^2 - 1 = ac$ and $\frac{b^2}{ac} = 1 + \frac{1}{ac}$. This number is close to 1 and its logarithm can be computed with the first method. From that, $\log 79$ follows.

Briggs used this method to compute the logarithms of the primes up to 97. In the *Arithmetica logarithmica*, he gave all the triples (a, b, c) that he used [10, p. 18].

3.5 Fractions

In the chapter 10 of the *Arithmetica logarithmica* [10, pp. 19–21], Briggs considers the logarithms of fractions and obtains the equivalent of $\log \frac{a}{b} = \log a - \log b$, or, in Briggs' words, "if the logarithm of the denonimator is taken from the logarithm of the numerator, there remains the logarithm of the fraction."[14]

3.6 Subtabulation

3.6.1 Subtabulation using first differences (linear interpolation)

In the chapter 11 of the *Arithmetica logarithmica* [10, pp. 21–24], Briggs considers the subtabulation of logarithms, that is, the problem of finding logarithms between two values of a table, or of finding to which number corresponds a logarithm which is between two values in a table.

Subtabulation is an important means to compute new values of a table. For instance, if we divide the interval $[9123, 9124]$ in ten subintervals, we will find approximations of the logarithms of 9123.1, 9123.2, etc., which do immediately provide approximations of the logarithms of 91231, 91232, etc.

Briggs observes that the increments $\log(n+1) - \log n$ become smaller when n gets larger, and that linear interpolation is more accurate for large values of n. Briggs illustrates the use of linear interpolation to find $a = \sqrt{1200}$. He first finds $A = \log a = 1.539590\ldots$, then $B = 2 - A = 0.460409\ldots$. If $B = \log b$, then $ab = 100$. Briggs finds $c = 2886$ such that $C = \log c = 3.46029\ldots$ has a decimal part slightly smaller than that

[14] The original text reads *Si Logarithmus Denominatoris auferatur è Logarithmo Numeratoris, restabit Logarithmus Partium*.

of B. Therefore $\log(ac) = \log a + \log c = 4.9998869497\ldots$ is slightly smaller than 5 and ac is slightly smaller than 10^5. Briggs finds $h = 99973$ such that $\log h$ is known and $\log h < \log ac < \log(h+1)$. Finally, the interpolation gives $\frac{\log ac - \log h}{ac-h} \approx \log(h+1) - \log h$. Briggs obtains $ac \approx h + \frac{\log ac - \log h}{\log(h+1) - \log h} = 99973.9726\ldots$ and then $a \approx 34.64101615\ldots$

As can be seen, Briggs has transferred the linear interpolation to the end of his table, where it is most accurate.

But Briggs' process is tedious when c is large and not composed of small factors. In order to simplify this process, Briggs constructed a table of numbers from 1024 to 9800, whose factors were only integers smaller than 10, together with their logarithms. Briggs used this table in an example where he computed the square root of 10800 [10, pp. 23–24]. He then needed to find a number whose logarithm had a decimal part close to 0.98328812225653 and he took 9600 whose logarithm is 3.98227123303957. When it comes to dividing by 9600, it is then much simpler than dividing by, say, 2886, which contains the factor 37.

3.6.2 Subtabulation using second differences

The 12th chapter of the *Arithmetica logarithmica* [10, pp. 24–27] is devoted to subtabulation using second differences. In the first example, Briggs considers two numbers and their logarithms and seeks to place nine equidistant numbers in between and to find their logarithms. Briggs first considers the case where the second differences are almost equal.

In general, if Δ^1, Δ^2, Δ^3, etc., are the first, second, third, etc., differences of an equidistant series of terms, an interpolation between the term A and the next one is given by

$$z_x = A + x\Delta^1 + x \cdot \frac{x-1}{2}\Delta^2 + x \cdot \frac{x-1}{2} \cdot \frac{x-2}{3}\Delta^3 + \cdots$$

This is Newton's forward difference formula, the differences Δ^n being forward differences.[15]

If the second differences are constant, this expression reduces to $z = A + x\Delta^1 + x \cdot \frac{x-1}{2}\Delta^2$. We can take $x = 0, \frac{1}{10}, \frac{2}{10}, \ldots, 1$, which gives:

$$\begin{aligned}
z_{0.0} &= A & & \\
z_{0.1} &= A + \frac{1}{10}\Delta^1 - \frac{9}{200}\Delta^2 & z_{0.2} &= A + \frac{2}{10}\Delta^1 - \frac{16}{200}\Delta^2 \\
z_{0.3} &= A + \frac{3}{10}\Delta^1 - \frac{21}{200}\Delta^2 & z_{0.4} &= A + \frac{4}{10}\Delta^1 - \frac{24}{200}\Delta^2 \\
z_{0.5} &= A + \frac{5}{10}\Delta^1 - \frac{25}{200}\Delta^2 & z_{0.6} &= A + \frac{6}{10}\Delta^1 - \frac{24}{200}\Delta^2 \\
z_{0.7} &= A + \frac{7}{10}\Delta^1 - \frac{21}{200}\Delta^2 & z_{0.8} &= A + \frac{8}{10}\Delta^1 - \frac{16}{200}\Delta^2 \\
z_{0.9} &= A + \frac{9}{10}\Delta^1 - \frac{18}{200}\Delta^2 & z_{1.0} &= A + \frac{10}{10}\Delta^1
\end{aligned}$$

We have the following differences:

[15] Other interpolation formulæ use backward or central differences.

$$
\begin{aligned}
z_{0.1} - z_{0.0} &= \frac{1}{10}\Delta^1 - \frac{45}{1000}\Delta^2 & z_{0.2} - z_{0.1} &= \frac{1}{10}\Delta^1 - \frac{35}{1000}\Delta^2 \\
z_{0.3} - z_{0.2} &= \frac{1}{10}\Delta^1 - \frac{25}{1000}\Delta^2 & z_{0.4} - z_{0.3} &= \frac{1}{10}\Delta^1 - \frac{15}{1000}\Delta^2 \\
z_{0.5} - z_{0.4} &= \frac{1}{10}\Delta^1 - \frac{5}{1000}\Delta^2 & z_{0.6} - z_{0.5} &= \frac{1}{10}\Delta^1 + \frac{5}{1000}\Delta^2 \\
z_{0.7} - z_{0.6} &= \frac{1}{10}\Delta^1 + \frac{15}{1000}\Delta^2 & z_{0.8} - z_{0.7} &= \frac{1}{10}\Delta^1 + \frac{25}{1000}\Delta^2 \\
z_{0.9} - z_{0.8} &= \frac{1}{10}\Delta^1 + \frac{35}{1000}\Delta^2 & z_{1.0} - z_{0.9} &= \frac{1}{10}\Delta^1 + \frac{45}{1000}\Delta^2
\end{aligned}
$$

This is exactly Briggs' scheme, although he does not explain how he found it. His first example is the interpolation between $\log 91235$ and $\log 91236$. The first and second differences are $\Delta^1 = 0.00000476014799$ and $\Delta^2 = -0.00000000005217$ [10, p. 24]. Writing in units of the 14th place, $\Delta^1 = 476014799$ and $\Delta^2 = -5217$. Briggs obtains:

$$
\begin{aligned}
\frac{1}{10}\Delta^1 &= 47601479.9 \\
z_{0.1} - z_{0.0} &= 47601479.9 + 234.765 = 47601714.7 \\
z_{0.2} - z_{0.1} &= 47601479.9 + 182.595 = 47601662.5 \\
z_{0.3} - z_{0.2} &= 47601479.9 + 130.425 = 47601610.3 \\
z_{0.4} - z_{0.3} &= 47601479.9 + 78.255 = 47601558.2 \\
z_{0.5} - z_{0.4} &= 47601479.9 + 26.085 = 47601506.0 \\
z_{0.6} - z_{0.5} &= 47601479.9 - 26.085 = 47601453.8 \\
z_{0.7} - z_{0.6} &= 47601479.9 - 78.255 = 47601401.6 \\
z_{0.8} - z_{0.7} &= 47601479.9 - 130.425 = 47601349.5 \\
z_{0.9} - z_{0.8} &= 47601479.9 - 182.595 = 47601297.3 \\
z_{1.0} - z_{0.9} &= 47601479.9 - 234.765 = 47601245.1
\end{aligned}
$$

and from these differences, he obtains the values of z_x for the nine intermediate values.

Briggs also gives a shortcut to compute directly a value such as $z_{0.7}$ [10, pp. 25–26]. This shortcut uses a table of the cumulated factors of Δ^2. In this case,

$$z_{0.7} = z_{0.0} + 7\frac{1}{10}\Delta^1 - \frac{105}{1000}\Delta^2$$

Briggs gives another example where he seeks $\sqrt{147}$ [10, pp. 26–27]. From the logarithm of 147, Briggs finds $\log\sqrt{147} = 1.08365866737409$. Using the table given in his chapter 11, Briggs finds the nearest complement $\log 8192 = 0.91338994363175$, the total of which is 0.99704861100584 (ignoring the integer part). He then finds two consecutive integers whose logarithms have a decimal expansion which is approaching:

$$
\begin{aligned}
\log 99322 &\approx 4.99704545615255 \\
\log 99323 &\approx 4.99704982872152
\end{aligned}
$$

By linear interpolation, Briggs finds that

$$\log 99322.7 < 4.99704861100584 < \log 99322.8$$

The interval obtained by linear interpolation will not always be correct, and presumably Briggs would have taken the next interval if the logarithm had lied outside of the presumed interval.

In any case, using the interpolation with second differences, Briggs then computes $\log 99322.7$ and $\log 99322.8$. Finally, Briggs uses another linear interpolation to interpolate between $\log 99322.7$ and $\log 99322.8$ and he finds 99322.721509238, the correct value (if the decimal part $4.99\ldots584$ were correct) being $99322.721509228879\ldots$. Dividing 99322.721509238 by 8192, Briggs finds 12.12435565298316, the correct value (if the decimal part $4.99\ldots584$ were correct) being 12.12435565298204 and the exact square root being 12.12435565298214. As a comparison, Briggs gives the true root as 12.124355652982141054.[16]

Briggs has used these methods to fill the blanks between 1 and 20000 and between 90001 and 100000.

3.6.3 Subtabulation by quinquisection

In the 13th chapter of the *Arithmetica logarithmica* [10, pp. 27–32], Briggs gives a new method which is suitable for the interval 20000–90000. Briggs does not explain how he obtained this method and we consider here a possible way of discovery.

Briggs had evidently been trying different approaches, using the differences in various ways. His idea here is to compute the values of the logarithms from 5 to 5 using previously computed logarithms. Then the values in between would be found by subtabulation. As a start, we consider the logarithms from 20000 to 20005, given here to 22 places together with their first differences:

n	$\log n$	Δ^1
20000	4.3010299956639811952137	
		0.0000217141812451551372
20001	4.3010517098452263503509	
		0.0000217130956175145002
20002	4.3010734229408438648511	
		0.0000217120100984230585
20003	4.3010951349509422879096	
		0.0000217109246878645330
20004	4.3011168458756301524426	
		0.0000217098393858226471
20005	4.3011385557150159750897	

Since the logarithms only increase slowly, the first differences are approximately equal to $\frac{\log 20005 - \log 20000}{5} = 0.00002171201020\ldots$. If only the values of $\log(5n)$ are known, this approximation of the first differences can be used to find an approximation of $\log 20001$, but as it should be clear from the above values, the value of $\log 20001$ will only be correct to about eight places. Briggs, instead, wanted to have 14 decimal places.

[16] There is actually a typographical error in the *Arithmetica logarithmica*, where the exact root is given as 12.124355652982441054 [10, p. 27].

In order to obtain a more accurate interpolation, Briggs applies a correction to the mean difference, as he did in chapter 12 using second differences. It is likely that Briggs started with a range of logarithms, for instance one that he had computed using the previous method. Here, we will consider that the values of $\log n$ are known for $n = 20000$, 20001, ... Briggs could then put the first, second, third, ..., differences in a table.

In order to simplify the exposition, we take the notations used by Legendre in 1815 [57]. y, y', y'', etc., are the values of the logarithm for 20000, 20001, 20002, etc. The various differences are δy, $\delta y'$, ..., $\delta^2 y$, ...

20000	$y = a$					
		δy				
20001	y'		$\delta^2 y$			
		$\delta y'$		$\delta^3 y$		
20002	y''		$\delta^2 y'$		$\delta^4 y$	
		$\delta y''$		$\delta^3 y'$		$\delta^5 y$
20003	y'''		$\delta^2 y''$		$\delta^4 y'$	
		$\delta y'''$		$\delta^3 y''$		$\delta^5 y'$
20004	y^{IV}		$\delta^2 y'''$		$\delta^4 y''$	
		δy^{IV}		$\delta^3 y'''$		$\delta^5 y''$
20005	$y^{\text{V}} = a'$		$\delta^2 y^{\text{IV}}$		$\delta^4 y'''$	
		δy^{V}		$\delta^3 y^{\text{IV}}$		$\delta^5 y'''$
20006	y^{VI}		$\delta^2 y^{\text{V}}$		$\delta^4 y^{\text{IV}}$	
				$\delta^3 y^{\text{V}}$		
.....						
20010	$y^{\text{X}} = a''$					

There are now basically two issues. First, given the values of a, a', a'', ..., Briggs must have been looking for patterns to compute approximations of y', y'', y''', y^{IV}, ... Second, once Briggs had approximations of the $\delta^i y^j$, he had to compute y^j from them. These two problems are of course related, and Briggs must have tried to express $\delta a = a' - a$ using the subtabulated differences. We can for instance write:

$$\begin{aligned}
\delta a = a' - a &= \delta y + \delta y' + \delta y'' + \delta y''' + \delta y^{\text{IV}} \\
&= (\delta y'' - \delta^2 y' - \delta^2 y) + (\delta y'' - \delta^2 y') + \delta y'' + (\delta y'' - \delta^2 y'') + (\delta y'' + \delta^2 y'' + \delta^2 y''') \\
&= 5\delta y'' - 2\delta^2 y' - \delta^2 y + 2\delta^2 y'' + \delta^2 y''' \\
&= 5\delta y'' - 2\delta^2 y' - (\delta^2 y' - \delta^3 y) + 2(\delta^2 y' + \delta^3 y') + (\delta^2 y'' + \delta^3 y'') \\
&= 5\delta y'' - \delta^2 y' + \delta^3 y + 2\delta^3 y' + \delta^3 y'' + \delta^2 y'' \\
&= 5\delta y'' - \delta^2 y' + (\delta^3 y' - \delta^4 y) + 2\delta^3 y' + \delta^3 y'' + \delta^2 y'' \\
&= 5\delta y'' - \delta^2 y' + 3\delta^3 y' - \delta^4 y + \delta^3 y'' + \delta^2 y'' \\
&= 5\delta y'' - \delta^2 y' + 3\delta^3 y' - (\delta^4 y' - \delta^5 y) + (\delta^3 y' + \delta^4 y') + \delta^2 y'' \\
&= 5\delta y'' - \delta^2 y' + 4\delta^3 y' + \delta^5 y + \delta^2 y'' \\
&= 5\delta y'' + (\delta^2 y'' - \delta^2 y') + 4\delta^3 y' + \delta^5 y \\
&= 5\delta y'' + 5\delta^3 y' + \delta^5 y
\end{aligned}$$

So, we have the simple expression

$$\frac{\delta a}{5} = \delta y'' + \delta^3 y' + \frac{\delta^5 y}{5} \tag{2}$$

There are of course much quicker ways to derive this equation [57, 40], but Briggs certainly found it after painstaking effort. The right-hand side of the equation uses differences which are positioned midway from a and a'. Briggs calls $\frac{\delta a}{5}$ the mean first difference.

$$
\begin{array}{lllllll}
20000 & y = a & & & & & \\
 & & \delta y & & & & \\
20001 & y' & & \delta^2 y & & & \\
 & & \delta y' & & \delta^3 y & & \\
20002 & y'' & & \delta^2 y' & & \delta^4 y & \\
 & & \boxed{\delta y''} & & \boxed{\delta^3 y'} & & \boxed{\delta^5 y} \\
20003 & y''' & & \delta^2 y'' & & \delta^4 y' & \\
 & & \delta y''' & & \delta^3 y'' & & \\
20004 & y^{\text{IV}} & & \delta^2 y''' & & & \\
 & & \delta y^{\text{IV}} & & & & \\
20005 & y^{\text{V}} = a' & & & & &
\end{array}
$$

Already before finding this formula, Briggs must have known that $\delta y \approx \delta y' \approx \delta y'' \cdots \approx \frac{\delta a}{5}$ but this equation shows that $\frac{\delta a}{5}$ can be obtained from $\delta y''$ using a small correction $\delta^3 y' + \frac{\delta^5 y}{5}$. In fact, looking at the first differences was probably enough for Briggs to notice that $\frac{\delta a}{5}$ was closest to $\delta y''$. For instance, if $a = \log 20000$, we have, as seen above,

$$
\begin{aligned}
\frac{\delta a}{5} &= 0.0000217120102\ldots \\
\delta y &= 0.0000217141812\ldots \\
\delta y' &= 0.0000217130956\ldots \\
\delta y'' &= 0.0000217120100\ldots \\
\delta y''' &= 0.0000217109246\ldots
\end{aligned}
$$

So $\delta y''$ can also be obtained from $\frac{\delta a}{5}$ using the correction $-\delta^3 y' - \frac{1}{5}\delta^5 y$.

After that, Briggs must have noticed that $\delta^2 y \approx \delta^2 y' \approx \frac{\delta^2 a}{25}$, and more exactly $\frac{\delta^2 a}{25} \approx \delta^2 y^{\text{IV}}$.

Probably after a long search, Briggs came up with

$$\frac{\delta^2 a}{25} = \delta^2 y^{\text{IV}} + 2\delta^4 y''' + \frac{7}{5}\delta^6 y'' + \frac{2}{5}\delta^8 y' + \frac{1}{25}\delta^{10} y \tag{3}$$

This formula also uses differences which are symmetrically located between a and a''. The next equation is

$$\frac{\delta^3 a}{125} = \delta^3 y^{\text{VI}} + 3\delta^5 y^{\text{V}} + \cdots \tag{4}$$

and Briggs found a general way to obtain these formulæ without having to go through a long algebraic manipulation. The coefficients of these equations are given by Briggs in his *Arithmetica logarithmica* [10, p. 29].

In order to use these equations, we can see that the differences decrease quickly and become neglectible at some point. Neglecting all differences of order greater than 5 results in the following simplified equations:

$$
\begin{aligned}
\frac{\delta a}{5} &= \delta y'' + \delta^3 y' + \frac{\delta^5 y}{5} & \frac{\delta^2 a}{25} &= \delta^2 y^{\text{IV}} + 2\delta^4 y''' & \frac{\delta^3 a}{125} &= \delta^3 y^{\text{VI}} + 3\delta^5 y^{\text{V}} \\
\frac{\delta^4 a}{625} &= \delta^4 y^{\text{VIII}} & \frac{\delta^5 a}{5^5} &= \delta^5 y^{\text{X}}
\end{aligned}
$$

The last two equations give us a means to compute $\delta^5 y$ (or $\delta^5 y^{\text{V}}$, $\delta^5 y^{\text{X}}$, etc.) and $\delta^4 y'''$ (or $\delta^4 y^{\text{VIII}}$, etc.). Using the equation for $\frac{\delta^3 a}{125}$, we can compute $\delta^3 y^{\text{VI}}$ (or $\delta^3 y'$), and using the equation for $\frac{\delta^2 a}{25}$, we can compute $\delta^2 y^{\text{IV}}$. Finally, the first equation gives $\delta y''$.

The following table shows in boxes the values that have been approximated. The pattern of boxes is repeated every five values.

20000	$y = a$				
		δy			
20001	y'		$\delta^2 y$		
		$\delta y'$		$\delta^3 y$	
20002	y''		$\delta^2 y'$		$\delta^4 y$
		$\boxed{\delta y''}$		$\boxed{\delta^3 y'}$		$\boxed{\delta^5 y}$
20003	y'''		$\delta^2 y''$		$\delta^4 y'$
		$\delta y'''$		$\delta^3 y''$		$\delta^5 y'$
20004	y^{IV}		$\delta^2 y'''$		$\delta^4 y''$
		δy^{IV}		$\delta^3 y'''$		$\delta^5 y''$
20005	$y^{\text{V}} = a'$		$\boxed{\delta^2 y^{\text{IV}}}$		$\boxed{\delta^4 y'''}$
		δy^{V}		$\delta^3 y^{\text{IV}}$		$\delta^5 y'''$
20006	y^{VI}		$\delta^2 y^{\text{V}}$		$\delta^4 y^{\text{IV}}$
		δy^{VI}		$\delta^3 y^{\text{V}}$		$\delta^5 y^{\text{IV}}$
20007	y^{VII}		$\delta^2 y^{\text{VI}}$		$\delta^4 y^{\text{V}}$
		$\boxed{\delta y^{\text{VII}}}$		$\boxed{\delta^3 y^{\text{VI}}}$		$\boxed{\delta^5 y^{\text{V}}}$
20008	y^{VIII}		$\delta^2 y^{\text{VII}}$		$\delta^4 y^{\text{VI}}$
		δy^{VIII}		$\delta^3 y^{\text{VII}}$		$\delta^5 y^{\text{VI}}$
20009	y^{IX}		$\delta^2 y^{\text{VIII}}$		$\delta^4 y^{\text{VII}}$
		δy^{IX}		$\delta^3 y^{\text{VIII}}$		$\delta^5 y^{\text{VII}}$
20010	$y^{\text{X}} = a''$		$\boxed{\delta^2 y^{\text{IX}}}$		$\boxed{\delta^4 y^{\text{VIII}}}$

. . . . . .

All that now remains to do is to compute the other differences δy, $\delta y'$, $\delta y'''$, and δy^{IV}. Assuming $\delta^5 y = \delta^5 y' = \delta^5 y''$, we compute $\delta^4 y''$, $\delta^4 y'$, and $\delta^4 y$. All the other values follow, until the first differences, and finally the logarithms themselves: $y' = a + \delta y$, $y'' = y' + \delta y'$, etc.

This method, Briggs' quinquisection, was reused in the *Trigonometria britannica* [11].

3.6.4 The method of quinquisection and Newton's interpolation

As could be expected, Briggs' method of quinquisection and Newton's forward difference formula agree. Briggs' quinquisection is actually a special case of Newton's formula seen from a different vantage point. In this section, we only give some hints for the comparison, but we do not give a complete proof.[17]

In order to compare the two methods, we can rewrite the method of quinquisection using only the differences involved in Newton's formula. We will only sketch the derivation, but the details can easily be filled. We have seen above that we have $\delta y'' = \frac{\delta a}{5} - \delta^3 y' - \frac{\delta^5 y}{5}$,

[17] For details on Newton's work on interpolation and subtabulation by finite differences, see Whiteside [114], [115, pp. 672–681]. Newton was apparently unaware of Briggs' work on finite differences and subtabulation [112, pp. 13–14], [113, p. 234], [114, pp. 3–5].

but it is better to start with δy^{XII}, in order to avoid indices before a. By an easy transformation, we obtain

$$\delta y^{\text{XII}} = \frac{1}{5}\delta a'' - \frac{1}{5^3}\delta^3 a' + \frac{14}{5^6}\delta^5 a$$

Next, we consider the following equations:

$$\begin{aligned}
\delta y^{\text{XI}} &= \delta y^{\text{XII}} - \delta^2 y^{\text{XI}} & \delta y^{\text{X}} &= \delta y^{\text{XI}} - \delta^2 y^{\text{X}} \\
\delta^2 y^{\text{X}} &= \delta^2 y^{\text{IX}} + \delta^3 y^{\text{IX}} & \delta^2 y^{\text{XI}} &= \delta^2 y^{\text{X}} + \delta^3 y^{\text{X}} \\
\delta^3 y^{\text{IX}} &= \delta^3 y^{\text{X}} - \delta^4 y^{\text{IX}} & \delta^3 y^{\text{X}} &= \delta^3 y^{\text{XI}} - \delta^4 y^{\text{X}} \\
\delta^4 y^{\text{IX}} &= \delta^4 y^{\text{VIII}} + \delta^5 y^{\text{VIII}} & \delta^4 y^{\text{X}} &= \delta^4 y^{\text{IX}} + \delta^5 y^{\text{IX}}
\end{aligned}$$

We keep only the terms of order 4 or lower and obtain

$$\begin{aligned}
\delta^4 y^{\text{IX}} &= \frac{1}{5^4}\delta^4 a + \cdots & \delta^2 y^{\text{X}} &= \frac{1}{5^2}\delta^2 a' + \frac{1}{5^3}\delta^3 a' - \frac{4}{5^4}\delta^4 a + \cdots \\
\delta^4 y^{\text{X}} &= \frac{1}{5^4}\delta^4 a + \cdots & \delta^2 y^{\text{XI}} &= \frac{1}{5^2}\delta^2 a' + \frac{2}{5^3}\delta^3 a' - \frac{1}{5^3}\delta^4 a + \cdots \\
\delta^3 y^{\text{X}} &= \frac{1}{5^3}\delta^3 a' - \frac{1}{5^4}\delta^4 a + \cdots & \delta y^{\text{XI}} &= \frac{1}{5}\delta a'' - \frac{1}{5^2}\delta^2 a' - \frac{3}{5^3}\delta^3 a' + \frac{1}{5^3}\delta^4 a + \cdots \\
\delta^3 y^{\text{IX}} &= \frac{1}{5^3}\delta^3 a' - \frac{2}{5^4}\delta^4 a + \cdots & \delta y^{\text{X}} &= \frac{1}{5}\delta a'' - \frac{2}{5^2}\delta^2 a' - \frac{4}{5^3}\delta^3 a' + \frac{9}{5^4}\delta^4 a + \cdots
\end{aligned}$$

We then introduce $\delta^2 a''$ using $\delta^2 a' = \delta^2 a'' - \delta^3 a'$ and make similar other replacements, leading to

$$\delta y^{\text{X}} = \frac{1}{5}\delta a'' - \frac{2}{5^2}\delta^2 a'' + \frac{6}{5^3}\delta^3 a'' - \frac{21}{5^4}\delta^4 a'' + \cdots$$

This formula contains explicitely all terms of orders up to the fourth. We can compare these first four terms with those of Newton's forward difference formula. We have

$$\delta y^{\text{X}} = \frac{1}{5}\delta a'' + \frac{1}{5}\cdot\frac{\frac{1}{5}-1}{2}\delta^2 a'' + \frac{1}{5}\cdot\frac{\frac{1}{5}-1}{2}\cdot\frac{\frac{1}{5}-2}{3}\delta^3 a'' + \frac{1}{5}\cdot\frac{\frac{1}{5}-1}{2}\cdot\frac{\frac{1}{5}-2}{3}\cdot\frac{\frac{1}{5}-3}{4}\delta^4 a'' + \cdots$$

The first value obtained by quinquisection therefore agrees to our level of accuracy with the value that would have been obtained by Newton's interpolation formula. The same applies to δy^{XI}, δy^{XII}, etc.

3.6.5 Link with Bürgi's interpolation

Together with the publication of Jost Bürgi's "Coss," List and Bialas have suggested that Bürgi may have used for the computation of his *Canon sinuum* an interpolation scheme identical or similar to Briggs' quinquisection [58, pp. 76–77, 100, 116–123]. Briggs had also used his quinquisection when he computed sines in the *Trigonometria britannica*. Bürgi, however, kept the details of his interpolation scheme somewhat secret, and we know little more than that it was based on differences. It would be preposterous to suggest that Briggs was inspired by Bürgi, perhaps through Ursus, as we have shown that Briggs could very well arrive to his scheme independently.

Although Bürgi considers interpolating one-degree intervals by steps of $2''$ or $4''$ [58, pp. 76–77], that is dividing in 1800 or 900 smaller intervals, Oechslin suggested an interpretation of Bürgi's description in the case of quinquisection [75, pp. 81–92]. Considering again the following table

$$
\begin{array}{lllll}
y = a & & & & \\
 & \delta y & & & \\
y' & & \delta^2 y & & \\
 & \delta y' & & \delta^3 y & \\
y'' & & \delta^2 y' & & \delta^4 y \\
 & \delta y'' & & \delta^3 y' & \\
y''' & & \delta^2 y'' & & \delta^4 y' \\
 & \delta y''' & & \delta^3 y'' & \\
y^{\text{IV}} & & \delta^2 y''' & & \delta^4 y'' \\
 & \delta y^{\text{IV}} & & \delta^3 y''' & \\
y^{\text{V}} = a' & & \delta^2 y^{\text{IV}} & & \delta^4 y''' \\
 & \delta y^{\text{V}} & & \delta^3 y^{\text{IV}} & \\
y^{\text{VI}} & & \delta^2 y^{\text{V}} & & \delta^4 y^{\text{IV}} \\
 & & & \delta^3 y^{\text{V}} &
\end{array}
$$

$$\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots$$

$$y^{\text{X}} = a''$$

we can transform it into

$$
\begin{array}{lllll}
y = a & & & & \\
 & 5\delta y & & & \\
y' & & 5^2\delta^2 y & & \\
 & 5\delta y' & & 5^3\delta^3 y & \\
y'' & & 5^2\delta^2 y' & & 5^4\delta^4 y \\
 & 5\delta y'' & & 5^3\delta^3 y' & \\
y''' & & 5^2\delta^2 y'' & & 5^4\delta^4 y' \\
 & 5\delta y''' & & 5^3\delta^3 y'' & \\
y^{\text{IV}} & & 5^2\delta^2 y''' & & 5^4\delta^4 y'' \\
 & 5\delta y^{\text{IV}} & & 5^3\delta^3 y''' & \\
y^{\text{V}} = a' & & 5^2\delta^2 y^{\text{IV}} & & 5^4\delta^4 y''' \\
 & 5\delta y^{\text{V}} & & 5^3\delta^3 y^{\text{IV}} & \\
y^{\text{VI}} & & 5^2\delta^2 y^{\text{V}} & & 5^4\delta^4 y^{\text{IV}} \\
 & & & 5^3\delta^3 y^{\text{V}} &
\end{array}
$$

$$\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots$$

$$y^{\text{X}} = a''$$

Oechslin (who does not mention Briggs) wants to interpolate between a and a'. So, he will compute five values for the first differences, between a and a'. The third of these five values is δa. All these values will be divided by 5 and then added to one another to produce y', y'', etc. Oechslin's five values are therefore approximations of $5\delta y$, $5\delta y'$, etc. But in order to obtain these approximations, Oechslin needs approximations of their differences, that is approximations of $5\delta^2 y$, $5\delta^2 y'$, etc. He in fact obtains approximations of $5^2\delta^2 y$, $5^2\delta^2 y'$, etc., which he then divides by 5. Eventually, and to start with, Oechslin needs approximations of the last differences, which are here $5^5\delta^5 y$, $5^5\delta^5 y'$, etc. But, as shown above, an approximation of $5^5\delta^5 y$, $5^5\delta^5 y'$, etc., is $\delta^5 a$. An approximation of $5^4\delta^4 y$,

$5^4\delta^4 y'$, etc., is $\delta^4 a$. An approximation of $5^3\delta^3 y$, $5^3\delta^3 y'$, etc., is $\delta^3 a$. An approximation of $5^2\delta^2 y$, $5^2\delta^2 y'$, etc., is $\delta^2 a$. And an approximation of $5\delta y$, $5\delta y'$, etc., is δa.

In order to increase the accuracy, we can take

$$\begin{aligned} 5^5\delta^5 y^{\text{X}} &\approx \delta^5 a \\ 5^4\delta^4 y^{\text{VIII}} &\approx \delta^4 a \\ 5^3\delta^3 y^{\text{VI}} &\approx \delta^3 a \\ 5^2\delta^2 y^{\text{IV}} &\approx \delta^2 a \\ 5\delta y'' &\approx \delta a \end{aligned}$$

and then write

$$\begin{aligned} 5^4\delta^4 y' &\approx 5^4\delta^4 y + \frac{\delta^5 a}{5} \\ 5^4\delta^4 y'' &\approx 5^4\delta^4 y' + \frac{\delta^5 a}{5} \\ &\cdots\cdots \\ 5^3\delta^3 y' &\approx 5^3\delta^3 y + \frac{5^4\delta^4 y}{5} \\ 5^3\delta^3 y'' &\approx 5^3\delta^3 y' + \frac{5^4\delta^4 y'}{5} \\ &\cdots\cdots \end{aligned}$$

If we apply this interpolation to a table of sines for each degree between 0° and 10°, with five differences and 10 decimal places, we obtain the intermediate values with only five or six exact places. If instead we apply the interpolation to a table of sines for all minutes from 0′ to 10′, we obtain eight to nine exact decimal places.

Oechslin's scheme is actually not as accurate as Briggs', although they may look similar. In order to compare the two schemes, let us take a simpler case with only three differences. Such an example is given by Oechslin [75, pp. 83].

$$\begin{array}{lll} y = a & & \\ y' & & \\ & & \delta^3 a \\ y'' & & \\ & \delta a & \delta^3 a \\ y''' & & \alpha_4 \\ & & \delta^3 a \\ y^{\text{IV}} & & \alpha_5 \\ & & \delta^3 a \\ y^{\text{V}} = a' & & \delta^2 a \\ & \alpha_1 & \delta^3 a \\ y^{\text{VI}} & & \alpha_6 \\ & \alpha_2 & \delta^3 a \\ y^{\text{VII}} & & \alpha_7 \\ & \delta a' & \delta^3 a \\ y^{\text{VIII}} & & \alpha_8 \\ & \alpha_3 & \delta^3 a \\ y^{\text{IX}} & & \\ & & \delta^3 a \\ y^{\text{X}} = a'' & & \end{array}$$

In Oechslin's example, $\delta^3 a$ is constant. Consider now the values of y^{VI}, y^{VII}, y^{VIII}, and y^{IX}. We have

$$\alpha_1 = \delta a + \frac{\alpha_4 + \alpha_5 + \delta^2 a}{5} \qquad \alpha_2 = \delta a + \frac{\alpha_4 + \alpha_5 + \delta^2 a + \alpha_6}{5}$$

$$\alpha_3 = \delta a' + \frac{\alpha_8}{5} \qquad \alpha_4 = \delta^2 a - 2\frac{\delta^3 a}{5}$$

$$\alpha_5 = \delta^2 a - \frac{\delta^3 a}{5} \qquad \alpha_6 = \delta^2 a + \frac{\delta^3 a}{5}$$

$$\alpha_7 = \delta^2 a + 2\frac{\delta^3 a}{5} \qquad \alpha_8 = \delta^2 a + 3\frac{\delta^3 a}{5}$$

$$y^{\text{VI}} = y^{\text{V}} + \frac{\alpha_1}{5} \qquad y^{\text{VII}} = y^{\text{VI}} + \frac{\alpha_2}{5}$$

$$y^{\text{VIII}} = y^{\text{VII}} + \frac{\delta a'}{5} \qquad y^{\text{IX}} = y^{\text{VIIII}} + \frac{\alpha_3}{5}$$

therefore

$$\begin{aligned}
y^{\text{VI}} &= a' + \frac{\delta a}{5} + \frac{3}{25}\delta^2 a - \frac{3}{125}\delta^3 a \\
y^{\text{VII}} &= a' + 2\frac{\delta a}{5} + \frac{7}{25}\delta^2 a - \frac{5}{125}\delta^3 a \\
y^{\text{VIII}} &= a' + 2\frac{\delta a}{5} + \frac{\delta a'}{5} + \frac{7}{25}\delta^2 a - \frac{5}{125}\delta^3 a \\
y^{\text{IX}} &= a' + 2\frac{\delta a}{5} + 2\frac{\delta a'}{5} + \frac{8}{25}\delta^2 a - \frac{2}{125}\delta^3 a \\
(y^{\text{X}}) &= a' + 2\frac{\delta a}{5} + 3\frac{\delta a'}{5} + \frac{11}{25}\delta^2 a - \frac{5}{125}\delta^3 a
\end{aligned}$$

The last value is the one that we would obtain by a further step, but normally we use the value a''.

We can compare these equations with those obtained by Briggs in the same conditions. Assuming $\delta^4 a = 0$, we find

$$\begin{aligned}
\frac{\delta a}{5} &= \delta y'' + \delta^3 y' \\
\frac{\delta^2 a}{25} &= \delta^2 y^{\text{IV}} \\
\frac{\delta^3 a}{125} &= \delta^3 y^{\text{VI}}
\end{aligned}$$

and

$$
\begin{aligned}
\delta^2 y''' &= \delta^2 y^{\text{IV}} - \delta^3 y \\
\delta^2 y'' &= \delta^2 y''' - \delta^3 y \\
\delta y^{\text{V}} &= \delta y'' + \delta^2 y'' + \delta^2 y''' + \delta^2 y^{\text{IV}} = \frac{\delta a}{5} - \delta^3 y + (\delta^2 y''' - \delta^3 y) + (\delta^2 y^{\text{IV}} - \delta^3 y) + \delta^2 y^{\text{IV}} \\
&= \frac{\delta a}{5} - 3\delta^3 y + 2\delta^2 y^{\text{IV}} + \delta^2 y''' = \frac{\delta a}{5} - 4\delta^3 y + 3\delta^2 y^{\text{IV}} \\
y^{\text{VI}} &= a' + \delta y^{\text{V}} = a' + \frac{\delta a}{5} + 3\delta^2 y^{\text{IV}} - 4\delta^3 y \\
&= a' + \frac{\delta a}{5} + \frac{3}{25}\delta^2 a - \frac{4}{125}\delta^3 a \\
y^{\text{VII}} &= a' + 2\frac{\delta a}{5} + \frac{7}{25}\delta^2 a - \frac{7}{125}\delta^3 a \\
y^{\text{VIII}} &= a' + 2\frac{\delta a}{5} + \frac{\delta a'}{5} + \frac{7}{25}\delta^2 a - \frac{8}{125}\delta^3 a \\
y^{\text{IX}} &= a' + 2\frac{\delta a}{5} + 2\frac{\delta a'}{5} + \frac{8}{25}\delta^2 a - \frac{6}{125}\delta^3 a \\
(y^{\text{X}}) &= a' + 2\frac{\delta a}{5} + 3\frac{\delta a'}{5} + \frac{10}{25}\delta^2 a
\end{aligned}
$$

Oechslin's formulæ slightly differ from these ones. In this case, Briggs' formulæ give the exact values, and Oechslin's scheme is therefore only an approximation. For instance, if we apply Briggs' scheme to Oechslin's example where he interpolates a function such that $a = 10$, $a' = 20$, $a' = 40$, $\delta a = 10$, $\delta a' = 20$, $\delta^2 a = 10$, $\delta^3 a = 5$, the formulæ above give exactly Oechslin's values, and in particular the interpolated value of y^{X} is 40.2 [75, pp. 83]. But Briggs' scheme gives the correct value 40.

Oechslin's interpretation applied to larger intervals is not more satisfactorily, and it seems doubtful that this was Bürgi's scheme, as Bürgi would certainly have noticed a difference between his tables and previous sine tables.

In fact, Bürgi's description does not seem to allude to quinquisection, and we may have to look for another idea, as was suggested in our study of Bürgi's progression tables [88].

3.7 The radix method

In Chapter 14 of the *Arithmetica logarithmica* [10, pp. 33–36], Briggs gives the so-called radix method, for finding the logarithm of a number.[18] This method involves the use of radices, or numbers of the form $1 + \frac{r}{10^n}$, together with their logarithms. There are several variants of this method. A number N is for instance decomposed in a product $N_0(1 + q_1)(1 + q_2)\ldots$, where $\log N_0$ is known and the q_i are fractions $r \cdot 10^{-n}$ found in an iterative way. The value of $\log N$ is then obtained by a mere addition using the radix table. Historical descriptions of the writings on the radix method were published by Ellis [23, 24] and Lupton [59, 60] and further analyses are given by Glaisher [38].

In his first example, Briggs considers the number $x = 3.66067578833852$ and shows how to compute the number of which it is the logarithm, that ism its antilogarithm. From

[18] Given that Vlacq omitted Briggs' chapters 12 and 13, the radix method appears in Chapter 12 of Vlacq's *Arithmetica logarithmica* [105].

x, Briggs subtracts 3, then $\log 3 = 0.477121254719662$, $\log 1.4 = 0.146128035678238$, and $\log 1.09 = 0.037426497940624$ and finds nearly 0, so that $x \approx 3 + \log 3 + \log 1.4 + \log 1.09$. All these logarithms are found in the radix table given by Briggs [10, p. 32]. It should be noted that Briggs did not subtract $\log 1.5$, although $x - 3 - \log 3 > \log 1.5$, so that this method can obviously be applied in different ways. In any case, Briggs concludes that $x = \log(10^3 \cdot 3 \cdot 1.4 \cdot 1.09) = \log 4578$. In a second example, Briggs suggests to first take the nearest smaller logarithm in the main table (1–20000, 90001–100000), to subtract it from the given number x and to continue with the radix table.

The same radix table can be used to find the logarithm of any number. Briggs considers the problem of finding the logarithm of $x = 3041.851528656$. In order to express Briggs's method, we first define $\nu(x)$ to be the truncation of x to one significant digit.[19] For instance, $\nu(0.0002800160\ldots) = 0.0002$. The method then consists in first dividing this number by $x_0 = 3041$, whose logarithm lies in the main table.[20] Then the following sequence is constructed: $r_1 = x - x_0 = 0.851528656$, $q_1 = \nu\left(\frac{r_1}{x-r_1}\right)$, $r_2 = x - x_0(1+q_1)$, $q_2 = \nu\left(\frac{r_2}{x-r_2}\right)$, $r_3 = x - x_0(1+q_1)(1+q_2)$, $q_3 = \nu\left(\frac{r_3}{x-r_3}\right)$, $r_4 = x - x_0(1+q_1)(1+q_2)(1+q_3)$, $q_4 = \nu\left(\frac{r_4}{x-r_4}\right)$, $r_5 = x - x_0(1+q_1)(1+q_2)(1+q_3)(1+q_4)$, $\ldots$

With this procedure, x is approximated by $x_0(1+q_1)(1+q_2)(1+q_3)(1+q_4)$ and therefore $\log x = \log x_0 + \log(1+q_1) + \log(1+q_2) + \cdots$, all of these logarithms being known. In the case of the above example, Briggs found $3041.851528656 = 3041 \cdot 1.0002 \cdot 1.00008 \cdots$ and therefore $\log 3041.851528656 = \log 3041 + \log 1.0002 + \log 1.00008 + \cdots$. In fact, since Briggs chose $3041.851528656 = 3041 \cdot 1.0002 \cdot 1.00008$, we have exactly $\log 3041.851528656 = \log 3041 + \log 1.0002 + \log 1.00008$. Briggs gives a second example following the same principle, with $x = 2966.82051456$ and finds $q_1 = 0.0002$, $q_2 = 0.00007$, $q_3 = 0.000006$, etc., and eventually $\log 2966.82051456 = 3.472291273349534$, the correct value being $3.472291273349533\ldots$.

The radix method is fairly straightforward for a manual application, the most difficult part being the computation of the ratios $\frac{r_i}{x-r_i}$. In the *Arithmetica logarithmica*, Briggs organized the computations in such a way that one presumes they could be taught easily using standard forms.

According to Glaisher [38], this method was first applied in 1618 in an anonymous appendix to the second edition of Wright's translation of Napier's *Descriptio* [69]. By an analysis of the notations, Glaisher has concluded that the author was in fact William Oughtred.

4 The computers

Briggs was aided by other computers for which he prepared forms that they could fill [96, p. 51]. We do unfortunately not know the names of those who assisted Briggs, except in a few instances. Edmund Gunter, who published the first decimal logarithms of trigonometric functions [41], may have been one of them [36, p. 381]. There also remains a letter from J. Wells to Briggs, dated January 9, 1621, from which it appears that Wells assisted

[19] We could express $\nu(x)$ formally as $\nu(x) = E\left(\frac{x}{10^{E(\log x)}}\right) \times 10^{E(\log x)}$ where $E(x)$ is the greatest integer smaller than x.

[20] If Briggs' main table had been complete, he would certainly have divided x by 30418.

Briggs in the computations of the logarithms [80, vol. 1, pp. 5–6], [36, p. 381]. Wells was the later author of a *Sciographia* in 1635 [108].

There is also Euclid Speidell's testimony [98] (cited by Egen [21, p. 257]), according to which Briggs was assisted by eight computers for one year. This does not totally fit with the time elapsed between publications, but it gives nevertheless a general idea of how the calculations were performed.

5 Vlacq's table and Briggs' projects

In 1628, Adriaan Vlacq published a table giving the logarithms of the numbers from 1 to 100000 with only 10 places, which he called a second edition of Briggs' table, although it actually wasn't [105].

Glaisher [36, pp. 380–381] cites an excerpt from a letter dated October 25th, 1628 from Briggs to Pell in which Briggs mentions his projects and how they were altered by Vlacq:[21]

> *My desire was to have those Chiliades that are wantinge betwixt 20 and 90 calculated and printed, and I had done them all almost by my selfe, and by some frendes whom my rules had sufficiently informed, and by agreement the business was conveniently parted amongst us; but I am eased of that charge and care by one Adrian Vlacque, an Hollander, who hathe done all the whole hundred chiliades and printed them in Latin, Dutche, and Frenche, 1000 bookes in these 3 languages, and hathe sould them almost all. But he hathe cutt of 4 of my figures throughout; and hathe left out my Dedication, and to the reader, and two chapters the 12 and 13, in the rest he hathe not varied from me at all.*

It is likely that Briggs had planned to fill the missing interval with 14 places, and even that this project had reached an advanced stage, but that Vlacq's publication cut his project short [4, p. 220]. According to Glaisher, there is no doubt that Briggs' friends were annoyed at Vlacq's publication of 1628 [35, p. 301]. And indeed, in 1631, Richard Norwood wrote, referring to Miller's 1631 edition of Vlacq's tables:

> *And here I have just occasion to blame the ill dealings of these men, not only towards my selfe, as I have before noted in the Preface to the Reader, but likewise towards Mr. Briggs, both in the matter before mentioned, and in printing a second edition of his Arithmetica Logarithmica in Latine, whilest he lived, against his minde and liking: and brought them over to sell, when the first were unsolde; so frustrating those additions which Mr. Briggs intended in his second Edition, and moreover leaving out some things, that were in the first edition, of special moment. A practice of very ill consequence, and tending to the great discouragement of such as take paines in this kind.*[22]

[21] The full letter is reproduced in Halliwell's *Rara mathematica* [44, pp. 55–57].

[22] [74], cited in [67, p. 172]

According to Hallowes, Briggs must then have felt that he could not complete both the tables of the logarithms of numbers and the logarithms of trigonometric functions, that the completion of the *Arithmetica logarithmica* had been reduced to a certain routine, and he must then have turned to the trigonometric functions exclusively [45, p. 85].

6 Briggs' and Vlacq's legacy

Briggs' table served as a basis for Vlacq's own *Arithmetica logarithmica*, and therefore is the foundation of almost all later extensive tables of logarithms until the 20th century.

For 300 years, Briggs' scheme lay uncompleted. There have been several undertakings, but none that would carry out completely Briggs' scheme was ever printed before 1952. The most famous of them, the *Tables du cadastre*, only guaranteed 12 places[23] and did not go beyond Briggs' 14 places [35, p. 301]. Edward Sang's tables were most extensive, but were never printed [18].

Edward Sang was one of the few to be critical towards the usefulness of the *Tables du cadastre* for checking the tables of Briggs or Vlacq [91]. Obviously, if 12 decimal places are exact (in the above sense) in the *Tables du cadastre*, this means that the error on the unrounded logarithm is less than $5 \cdot 10^{-13}$. The 13th and 14th decimals are therefore uncertain and the values of the *Tables du cadastre* cannot be used reliably (except in certain cases) to check these decimals in other tables with certainty.

Eventually, in 1924, the tercentenary of Briggs' table was celebrated by starting the publication of Thompson's *Logarithmetica Britannica* [100], which was completed in 1952 [101]. Thompson's table gave the logarithms of all integers up to 100000 with 20 decimal places.

7 The tables' errors

Briggs' table contains a number of errors and an errata is given at the beginning of the *Arithmetica logarithmica*. A supplementary errata was given by Lefort in 1858 [55, p. 147]. A comparison of Briggs' table with Prony's *Tables du cadastre* was made around 1800 by Letellier and Guyetant, two employees of the French cadastre, and their result was added at the end of Briggs' somewhat incomplete volume at the *Bibliothèque Sainte-Geneviève* in Paris.[24] They compared the 13th and 14th decimals of Briggs' table with those of the *Tables du cadastre*, and since the *Tables du cadastre* are only guaranteed to give 12 exact decimals,[25] only large errors in Briggs' table could be found this way. The errata which was therefore gathered was restricted to errors occuring before the 12th decimal for $n > 10000$. For $n < 10000$, the *Tables du cadastre* contain more accurate values of the logarithms and the errata sometimes gives errors beyond the 11th decimal.

[23] Here and in the sequel, it should be understood that we mean that the error is smaller than $5 \cdot 10^{-13}$, which in fact does not guarantee the first 12 decimal places.

[24] Bibliothèque Sainte-Geneviève, FOL V 64(2) INV 84 RES. Prony has apparently added the same errata to his own copy of the *Arithmetica Logarithmica* [56, p. 996], which he bought in Montpellier. (minutes of the *Bureau des longitudes*, 8 frimaire 11, where Prony announced his errata [28])

[25] More exactly, the error on the 12th decimal of the unrounded logarithm is smaller than half a unit of the 13th place.

The comparison could have been done systematically until the 14th place in this interval, but it was apparently not done.[26] In any case, it is known that there are a large number of small errors in Briggs' table.[27]

A more comprehensive errata was given in 1952 by Thompson in his *Logarithmetica Britannica* [101, pp. LXXVIII–LXXXIII]. An overview of the erratas is given by Fletcher *et al.* [30, p. 794]. Thompson found almost 1200 errors, ignoring errors of one unit in the fourteenth decimal, and the number of errors affecting the first twelve decimals appears to be over 180.

8 Structure of the tables and recomputation

The original *Arithmetica logarithmica* contains an introduction of 88 pages, immediately followed by the first page of the tables, giving the logarithms of all integers from 1 to 20000 and from 90001 to 100000 to 14 decimal places. These tables were recomputed using the GNU `mpfr` multiple-precision floating-point library developed at INRIA [31], and give the exact values. The comparison of our table and Briggs' will therefore immediately show where Briggs' table contains errors, and this is of course one of the purposes of this reconstruction. Apart from the change in accuracy, we have tried to be as faithful as possible to the original tables. We have however added some values in a few cases where Briggs had left blanks. The original tables had for instance a blank space for the difference between $\log 2$ and $\log 1$ and we have put the correct value.

In addition to the reconstruction of Briggs' *Arithmetica logarithmica*, we have also reconstructed the "ideal" *Arithmetica logarithmica*, that is, a table giving the logarithms for the whole range from 1 to 100000, as Briggs had wanted it. This reconstruction is given in a separate document [87].

9 Acknowledgements

It is a pleasure to thank Ian Bruce who, by providing translations of key parts of Briggs' *Arithmetica logarithmica* and *Trigonometria britannica*, made the present analysis much easier.

[26] The logarithms below 10000 in the *Tables du cadastre* do not contain added figures for comparison, which seems to hint to the fact that no comparison was made. Moreover Lefort also seems to regret this omission [55, p. 147]. On the other hand, as shown in our study of the *Tables du cadastre* [90], these logarithms were computed to 19 decimals, but their accuracy was not 19 decimals. It should also be noted that as a consequence of this comparison and of the trust Prony had in his tables, he mistakenly attributed some errors to Briggs, when the errors were in fact in Prony's tables [90].

[27] In 1910, before the publication of his own tables, Henri Andoyer wrote that the last place of Briggs' tables was usually wrong by several units [3].

References

The following list covers the most important references[28] related to Briggs' tables. Not all items of this list are mentioned in the text, and the sources which have not been seen are marked so. We have added notes about the contents of the articles in certain cases.

[1] Juan Abellan. Henry Briggs. *Gaceta Matemática*, 4 (1st series):39–41, 1952. [This article contains many incorrect statements.]

[2] Ian R. Adamson. The administration of Gresham College and its fluctuating fortunes as a scientific institution in the seventeenth century. *History of Education*, 9(1):13–25, March 1980.

[3] Marie Henri Andoyer. Nouvelles Tables trigonométriques fondamentales. *Comptes rendus hebdomadaires des séances de l'Académie des sciences*, 150:591–592, janvier-juin 1910.

[4] Anonymous. Contributions to scientific biography. *The Edinburgh journal of science*, 5:219–222, 1831.

[5] Évelyne Barbin et al., editors. *Histoires de logarithmes.* Paris: Ellipses, 2006.

[6] Peter Barlow. *A new mathematical and philosophical dictionary; etc.* London: Whittingham and Rowland, 1814.

[7] Janet Beery and Jacqueline Stedall, editors. *Thomas Harriot's doctrine of triangular numbers: the 'Magisteria magna'.* Zürich: European Mathematical Society, 2009.

[8] H. S. Bennett. *English books and readers, III: 1603–1640.* Cambridge: Cambridge University Press, 1970.

[9] Henry Briggs. *Logarithmorum chilias prima.* London, 1617. [The tables were reconstructed by D. Roegel in 2010. [82]]

[10] Henry Briggs. *Arithmetica logarithmica.* London: William Jones, 1624. [An English translation of the introduction was made by Ian Bruce and can be found on the web.]

[11] Henry Briggs and Henry Gellibrand. *Trigonometria Britannica.* Gouda: Pieter Rammazeyn, 1633. [The tables were reconstructed by D. Roegel in 2010. [85]]

[12] Ian Bruce. The agony and the ecstasy — the development of logarithms by Henry Briggs. *The Mathematical Gazette*, 86(506):216–227, July 2002.

[28] **Note on the titles of the works:** Original titles come with many idiosyncrasies and features (line splitting, size, fonts, etc.) which can often not be reproduced in a list of references. It has therefore seemed pointless to capitalize works according to conventions which not only have no relation with the original work, but also do not restore the title entirely. In the following list of references, most title words (except in German) will therefore be left uncapitalized. The names of the authors have also been homogenized and initials expanded, as much as possible.

The reader should keep in mind that this list is not meant as a facsimile of the original works. The original style information could no doubt have been added as a note, but we have not done it here.

[13] Evert Marie Bruins. On the history of logarithms: Bürgi, Napier, Briggs, De Decker, Vlacq, Huygens. *Janus*, 67(4):241–260, 1980.

[14] Florian Cajori. *A history of mathematics*. New York: Macmillan and co., 1894.

[15] Moritz Cantor. *Vorlesungen über Geschichte der Mathematik*. Leipzig: B. G. Teubner, 1900. [volume 2, pp. 737–739, 743–748 on Briggs]

[16] Julian Lowell Coolidge. The story of the binomial theorem. *The American Mathematical Monthly*, 56(3):147–157, March 1949.

[17] Lesley B. Cormack. *Charting an empire*. Chicago: University of Chicago Press, 1997.

[18] Alex D. D. Craik. The logarithmic tables of Edward Sang and his daughters. *Historia Mathematica*, 30(1):47–84, February 2003.

[19] Jean-Baptiste Joseph Delambre. *Histoire de l'astronomie du moyen âge*. Paris: Veuve Courcier, 1819.

[20] Jean-Baptiste Joseph Delambre. *Histoire de l'astronomie moderne*. Paris: Veuve Courcier, 1821. [two volumes, volume 1, pp. 532–545 and volume 2, pp. 76–88 on Briggs]

[21] Peter Nikolaus Caspar Egen. *Handbuch der allgemeinen Arithmetik*, volume 1. Berlin: Duncker und Humblot, 1833.

[22] Alexander J. Ellis. On an improved bimodular method of computing natural and tabular logarithms and anti-logarithms to twelve or sixteen places, with very brief tables. *Proceedings of the Royal Society of London*, 31:381–398, 1881.

[23] Alexander J. Ellis. On the potential radix as a means of calculating logarithms to any required number of decimal places, with a summary of all preceding methods chronologically arranged. *Proceedings of the Royal Society of London*, 31:398–413, 1881.

[24] Alexander J. Ellis. Postscript to the chronological summary of methods of computing logarithms in my paper on the potential radix. *Proceedings of the Royal Society of London*, 32:377–379, 1881.

[25] Jean-Marie Farey et Patrick Perrin. Les logarithmes de Briggs (1624). In *La mémoire des nombres*, pages 319–341. IREM de Basse Normandie, 1997. [The same article was also published separately in 1995 [26].]

[26] Jean-Marie Farey and Patrick Perrin. Les logarithmes de Briggs. *Repères-IREM*, 21:61–77, October 1995. [This is a separate publication of [25].]

[27] Mordechai Feingold. *The mathematicians' apprenticeship: science, universities and society in England, 1560–1640*. Cambridge: Cambridge University Press, 1984.

[28] Jean-Marie Feurtet. *Procès-verbaux du Bureau des longitudes (juillet 1795–mai 1804) : le Bureau des longitudes (1795–1854) : De Lalande à Le Verrier*. thèse pour le diplôme d'archiviste paléographe, Ecole nationale des Chartes, 2005.

[29] Alan Fletcher. Early logarithmic works. *Nature*, 148(3763):728, 1941.

[30] Alan Fletcher, Jeffery Charles Percy Miller, Louis Rosenhead, and Leslie John Comrie. *An index of mathematical tables*. Oxford: Blackwell scientific publications Ltd., 1962. [2nd edition (1st in 1946), 2 volumes]

[31] Laurent Fousse, Guillaume Hanrot, Vincent Lefèvre, Patrick Pélissier, and Paul Zimmermann. MPFR: A multiple-precision binary floating-point library with correct rounding. *ACM Transactions on Mathematical Software*, 33(2), 2007.

[32] Jean-Pierre Friedelmeyer. L'invention des logarithmes par Neper et le calcul des logarithmes décimaux par Briggs. *Activités mathématiques et scientifiques*, 61:105–122, February 2007.

[33] David Gibb. *A course in interpolation and numerical integration for the mathematical laboratory*, volume 2 of *Edinburgh Mathematical Tracts*. London: G. Bell & sons, Ltd., 1915.

[34] George Alexander Gibson. Napier's logarithms and the change to Briggs's logarithms. In Knott [54], pages 111–137.

[35] James Whitbread Lee Glaisher. Notice respecting some new facts in the early history of logarithmic tables. *The London, Edinburgh and Dublin Philosophical Magazine and Journal of Science*, Series 4, 44:291–303, 1872.

[36] James Whitbread Lee Glaisher. On early logarithmic tables, and their calculators. *The London, Edinburgh and Dublin Philosophical Magazine and Journal of Science*, Series 4, 45(301):376–382, May 1873.

[37] James Whitbread Lee Glaisher. *Report of the committee on mathematical tables*. London: Taylor and Francis, 1873. [Also published as part of the "Report of the forty-third meeting of the British Association for the advancement of science," London: John Murray, 1874.]

[38] James Whitbread Lee Glaisher. The earliest use of the radix method for calculating logarithms, with historical notices relating to the contributions of Oughtred and others to mathematical notation. *The Quarterly journal of pure and applied mathematics*, 46:125–197, 1915.

[39] James Whitbread Lee Glaisher. On early tables of logarithms and the early history of logarithms. *The Quarterly journal of pure and applied mathematics*, 48:151–192, 1920.

[40] Herman Heine Goldstine. *A history of numerical analysis from the 16th through the 19th century*. New York: Springer, 1977.

[41] Edmund Gunter. *Canon triangulorum, sive tabulæ sinuum et tangentium artificialium ad radium 10000,0000.& ad scrupula prima quadrantis.* London: William Jones, 1620. [The tables were reconstructed by D. Roegel in 2010. [84]]

[42] Jean-Pierre Hairault. Calcul des logarithmes décimaux par Henry Briggs. In Barbin et al. [5], pages 113–129.

[43] Anders Hald. *A history of probability and statistics and their applications before 1750.* New York: John Wiley & Sons, 2003.

[44] James Orchard Halliwell, editor. *Rara mathematica; or, a collection of treatises on the mathematics and subjects connected with them, from ancient inedited manuscripts.* London: John William Parker, 1839.

[45] D. M. Hallowes. Henry Briggs, mathematician. *Transactions of the Halifax Antiquarian Society*, pages 79–92, 1962.

[46] James Henderson. *Bibliotheca tabularum mathematicarum, being a descriptive catalogue of mathematical tables. Part I: Logarithmic tables (A. Logarithms of numbers)*, volume XIII of *Tracts for computers.* London: Cambridge University Press, 1926.

[47] Christopher Hill. *Intellectual origins of the English Revolution revisited.* Oxford: Clarendon press, 1997.

[48] Charles Hutton. *Mathematical tables: containing common, hyperbolic, and logistic logarithms, also sines, tangents, secants, and versed-sines, etc.* London: G. G. J., J. Robinson, and R. Baldwin, 1785.

[49] G. Huxley. Briggs, Henry. In Charles Coulston Gillispie, editor, *Dictionary of Scientific Biography*, volume 2, pages 461–463. New York: Charles Scribner's Sons.

[50] Graham Jagger. The making of logarithm tables. In Martin Campbell-Kelly, Mary Croarken, Raymond Flood, and Eleanor Robson, editors, *The history of mathematical tables: from Sumer to spreadsheets*, pages 48–77. Oxford: Oxford University Press, 2003.

[51] Graham Jagger. The will of Henry Briggs. *BSHM Bulletin: Journal of the British Society for the History of Mathematics*, 21(2):127–131, July 2006.

[52] Wolfgang Kaunzner. Über Henry Briggs, den Schöpfer der Zehnerlogarithmen. In Rainer Gebhardt, editor, *Visier- und Rechenbücher der frühen Neuzeit*, volume 19 of *Schriften des Adam-Ries-Bundes e.V. Annaberg-Buchholz*, pages 179–214. Annaberg-Buchholz: Adam-Ries-Bund, 2008.

[53] Johannes Kepler, John Napier, and Henry Briggs. *Les milles logarithmes ; etc.* Bordeaux: Jean Peyroux, 1993. [French translation of Kepler's tables and Neper's *descriptio* by Jean Peyroux.]

[54] Cargill Gilston Knott, editor. *Napier Tercentenary Memorial Volume.* London: Longmans, Green and company, 1915.

[55] Pierre Alexandre Francisque Lefort. Description des grandes tables logarithmiques et trigonométriques, calculées au bureau du cadastre, sous la direction de Prony, et exposition des méthodes et procédés mis en usage pour leur construction. *Annales de l'Observatoire impérial de Paris*, 4 (supplément):123–150, 1858.

[56] Pierre Alexandre Francisque Lefort. Note sur les deux exemplaires manuscrits des grandes tables logarithmiques et trigonométriques, calculées au bureau du cadastre, sous la direction de Prony. *Comptes rendus hebdomadaires des séances de l'Académie des sciences*, 46:994–999, janvier-juin 1858.

[57] Adrien Marie Legendre. Sur une méthode d'interpolation employée par Briggs, dans la construction de ses grandes tables trigonométriques. In *Additions à la Connaissance des tems, ou des mouvemens célestes, à l'usage des astronomes et des navigateurs, pour l'an 1817*, pages 219–222. Paris: Veuve Courcier, 1815.

[58] Martha List and Volker Bialas. *Die Coss von Jost Bürgi in der Redaktion von Johannes Kepler. Ein Beitrag zur frühen Algebra*, volume 5 (Neue Folge) of *Nova Kepleriana*. München: Bayerische Akademie der Wissenschaften, 1973.

[59] Sydney Lupton. Notes on the radix method of calculating logarithms. *The Mathematical Gazette*, 7(106):147–150, July 1913.

[60] Sydney Lupton. Notes on the radix method of calculating logarithms (continued). *The Mathematical Gazette*, 7(107):170–173, October 1913.

[61] Noel Malcolm and Jacqueline Stedall, editors. *John Pell (1611–1685) and his correspondence with Sir Charles Cavendish: the mental world of an early modern mathematician*. Oxford: Oxford university press, 2005.

[62] Thomas Manning. New method of computing logarithms. *Philosophical Transactions of the Royal Society of London*, 96:327–341, 1806. [description of a variant of the radix method]

[63] Andrei Andreivich Markov. *Differenzenrechnung*. Leipzig: B. G. Teubner, 1896. [Translated from the Russian.]

[64] Francis Maseres. *Scriptores logarithmici*, volume 2. London: J. Davis, 1791.

[65] Frédéric Maurice. Mémoire sur les interpolations, contenant surtout, avec une exposition fort simple de leur théorie, dans ce qu'elle a de plus utile pour les applications, la démonstration générale et complète de la méthode de quinti-section de *Briggs* et de celle de *Mouton*, quand les indices sont équidifférents, et du procédé exposé par *Newton*, dans ses *Principes*, quand les indices sont quelconques. In *Additions à la Connaissance des temps ou des mouvements célestes, à l'usage des astronomes et des navigateurs, pour l'an 1847*, pages 181–222. Paris: Bachelier, 1844. [A summary is given in the *Comptes rendus hebdomadaires des séances de l'Académie des sciences*, 19(2), 8 July 1844, pp. 81–85, and the entire article is translated in the *Journal of the Institute of Actuaries and Assurance Magazine*, volume 14, 1869, pp. 1–36.]

[66] Erik Meijering. A chronology of interpolation: from ancient astronomy to modern signal and image processing. *Proceedings of the IEEE*, 90(3):319–342, March 2002.

[67] Leo Miller. Milton and Vlacq. *Papers of the Bibliographical Society of America*, 73:145–208, 1979.

[68] John Napier. *Mirifici logarithmorum canonis descriptio*. Edinburgh: Andrew Hart, 1614.

[69] John Napier. *A description of the admirable table of logarithmes*. London, 1616. [English translation of [68] by Edward Wright, reprinted in 1969 by Da Capo Press, New York. A second edition appeared in 1618.]

[70] John Napier. *Mirifici logarithmorum canonis constructio*. Edinburgh: Andrew Hart, 1619. [Reprinted in [71] and translated in [72]. A modern English translation by Ian Bruce is available on the web.]

[71] John Napier. *"Logarithmorum canonis descriptio" and "Mirifici logarithmorum canonis constructio"*. Lyon: Barthélemi Vincent, 1620. [Reprint of Napier's *descriptio* and *constructio*. At least the *constructio* was reprinted by A. Hermann in 1895.]

[72] John Napier. *The construction of the wonderful canon of logarithms*. Edinburgh: William Blackwood and sons, 1889. [Translation of [70] by William Rae Macdonald.]

[73] Katherine Neal. Mathematics and empire, navigation and exploration: Henry Briggs and the northwest passage voyages of 1631. *Isis*, 93(3):435–453, 2002.

[74] Richard Norwood. *Trigonometrie. Or, the doctrine of triangles*. London: William Jones, 1631. [Reprinted in 1971 by Theatrum Orbis Terratum (Amsterdam). Not seen.]

[75] Ludwig Oechslin. *Jost Bürgi*. Luzern: Verlag Ineichen, 2000.

[76] Robert Keith Otnes. How Briggs computed logarithms. *Journal of the Oughtred Society*, 4(2):26–27, 1995. [not seen]

[77] Penny cyclopædia. Briggs (Henry). In *The Penny cyclopædia of the society for the diffusion of useful knowledge*, volume V, pages 422–423. London: Charles Knight and Co., 1836.

[78] Alfred Israel Pringsheim, Georg Faber, and Jules Molk. Analyse algébrique. In *Encyclopédie des sciences mathématiques pures et appliquées, tome II, volume 2, fascicule 1*, pages 1–93. Paris: Gauthier-Villars, 1911. [See p. 54 for remarks on Briggs.]

[79] Jean-Charles Rodolphe Radau. Études sur les formules d'interpolation. *Bulletin Astronomique, Série I*, 8:273–294, 1891.

[80] Stephen Jordan Rigaud, editor. *Correspondence of scientific men of the seventeenth century, including letters of Barrow, Flamsteed, Wallis, and Newton, printed from the originals in the collection of the right honourable the Earl of Macclesfield*. Oxford: university press, 1841. [2 volumes]

[81] Denis Roegel. A reconstruction of Adriaan Vlacq's tables in the *Trigonometria artificialis* (1633). Technical report, LORIA, Nancy, 2010. [This is a recalculation of the tables of [106].]

[82] Denis Roegel. A reconstruction of Briggs's *Logarithmorum chilias prima* (1617). Technical report, LORIA, Nancy, 2010. [This is a recalculation of the tables of [9].]

[83] Denis Roegel. A reconstruction of De Decker-Vlacq's tables in the *Arithmetica logarithmica* (1628). Technical report, LORIA, Nancy, 2010. [This is a recalculation of the tables of [105].]

[84] Denis Roegel. A reconstruction of Gunter's *Canon triangulorum* (1620). Technical report, LORIA, Nancy, 2010. [This is a recalculation of the tables of [41].]

[85] Denis Roegel. A reconstruction of the tables of Briggs and Gellibrand's *Trigonometria Britannica* (1633). Technical report, LORIA, Nancy, 2010. [This is a recalculation of the tables of [11].]

[86] Denis Roegel. A reconstruction of the tables of Thompson's *Logarithmetica Britannica* (1952). Technical report, LORIA, Nancy, 2010. [This is a unpublished reconstruction of the tables in [101], not available for copyright reasons.]

[87] Denis Roegel. Briggs' ideal canon of logarithms. Technical report, LORIA, Nancy, 2010. [This is a recalculation of the tables of [10], including the gap left empty by Briggs.]

[88] Denis Roegel. Bürgi's *Progress Tabulen* (1620): logarithmic tables without logarithms. Technical report, LORIA, Nancy, 2010.

[89] Denis Roegel. Napier's ideal construction of the logarithms. Technical report, LORIA, Nancy, 2010.

[90] Denis Roegel. The great logarithmic and trigonometric tables of the French Cadastre: a preliminary investigation. Technical report, LORIA, Nancy, 2010.

[91] Edward Sang. On last-place errors in Vlacq. *Nature*, 42(1094):593, 1890.

[92] Demetrius Seliwanoff. *Lehrbuch der Differenzenrechnung*. Leipzig: B. G. Teubner, 1904.

[93] John William Shirley. *Thomas Harriot, a biography*. Oxford: Oxford university press, 1983. [not seen]

[94] Thomas Smith. *Vitæ quorundam eruditissimorum et illustrium virorum*. London: David Mortier, 1707. [Contains a 16-pages separately paginated biography of Briggs "Commentariolus de vita et studiis clarissimi & doctissimi viri, D. Henrici Briggii, olim geometriæ in academia Oxoniensi professoris saviliani," of which a translation is given pp. LXVII–LXXVII of volume 1 of [101].]

[95] Thomas Sonar. The grave of Henry Briggs. *The Mathematical Intelligencer*, 22(3):58–59, September 2000.

[96] Thomas Sonar. *Der fromme Tafelmacher : Die frühen Arbeiten des Henry Briggs*. Berlin: Logos Verlag, 2002.

[97] Thomas Sonar. Die Berechnung der Logarithmentafeln durch Napier und Briggs, 2004.

[98] Euclid Speidell. *Logarithmotechnia, or, the making of numbers called logarithms to twenty five places from a geometrical figure*. London: Henry Clark, 1688. [reproduced by Maseres [64]]

[99] Dirk Jan Struik. Vlacq, Adriaan. In Charles Coulston Gillispie, editor, *Dictionary of Scientific Biography*, volume 14, pages 51–52. New York: Charles Scribner's Sons.

[100] Alexander John Thompson. Henry Briggs and his work on logarithms. *The American Mathematical Monthly*, 32(3):129–131, March 1925.

[101] Alexander John Thompson. *Logarithmetica Britannica, being a standard table of logarithms to twenty decimal places of the numbers 10,000 to 100,000*. Cambridge: University press, 1952. [2 volumes, unpublished reconstruction by D. Roegel in 2010 [86].]

[102] Herbert Westren Turnbull. James Gregory: a study in the early history of interpolation. *Proceedings of the Edinburgh Mathematical Society (Series 2)*, 3(3):151–172, 1933.

[103] Otto E. van Poelje. Adriaen Vlacq and Ezechiel de Decker: Dutch contributors to the early tables of Briggsian logarithms. *Journal of the Oughtred Society*, 14(1):30–40, 2005.

[104] Erik Vestergaard. Henry Briggs' differensmetode. *Normat — Nordisk Matematisk Tidsskrift*, 45(2):49–61, 1997.

[105] Adriaan Vlacq. *Arithmetica logarithmica*. Gouda: Pieter Rammazeyn, 1628. [The introduction was reprinted in 1976 by Olms and the tables were reconstructed by D. Roegel in 2010. [83]]

[106] Adriaan Vlacq. *Trigonometria artificialis*. Gouda: Pieter Rammazeyn, 1633. [The tables were reconstructed by D. Roegel in 2010. [81]]

[107] John Ward. *The lives of the professors of Gresham College*. London: John Moore, 1740. [pp. 120–129 on Briggs. This part was reprinted in *The Monthly Magazine*, vol. 28, no. 190, 1st October 1809, pp. 275–281.]

[108] John Wells. *Sciographia, or the art of shadovves... All performed, by the doctrine of triangles... and by helpe of... logarithmes*. London: T. Harper, 1635. [not seen]

[109] Derek Thomas Whiteside. Henry Briggs: The binomial theorem anticipated. *The Mathematical Gazette*, 45(351):9–12, February 1961.

[110] Derek Thomas Whiteside. Newton's discovery of the general binomial theorem. *The Mathematical Gazette*, 45(353):175–180, October 1961.

[111] Derek Thomas Whiteside. Patterns of mathematical thought in the later seventeenth century. *Archive for History of Exact Sciences*, 1:179–388, 1961.

[112] Derek Thomas Whiteside, editor. *The Mathematical Papers of Isaac Newton: Volume I, 1664–1666*. Cambridge: Cambridge University Press, 1967.

[113] Derek Thomas Whiteside, editor. *The Mathematical Papers of Isaac Newton: Volume III, 1670–1673*. Cambridge: Cambridge University Press, 1969.

[114] Derek Thomas Whiteside, editor. *The Mathematical Papers of Isaac Newton: Volume IV, 1674–1684*. Cambridge: Cambridge University Press, 1971.

[115] Derek Thomas Whiteside, editor. *The Mathematical Papers of Isaac Newton: Volume VII, 1691–1695*. Cambridge: Cambridge University Press, 1976.

[116] Thomas Whittaker. Henry Briggs. In *Dictionary of National Biography*, volume 2, pages 1234–1235. London: Smith, Elder, & Co., 1908. [volume 6 (1886), pp. 326–327, in the first edition]

[117] James K. Whittemore. The calculation of logarithms. *The Annals of Mathematics*, Second Series 9(1):1–28, October 1907. [This article describes Weddle's method, which is a variant of the radix method.]

[118] J. Hill Williams. Briggs's method of interpolation; being a translation of the 13th chapter and part of the 12th of the preface to the "Arithmetica Logarithmica". *Journal of the Institute of Actuaries and Assurance Magazine*, 14:73–88, 1869.

[119] Robin Wilson. The oldest mathematical chair in Britain. *EMS Newsletter*, 64:26–29, June 2007.

[120] Edward Wright. *Certaine errors in nauigation, detected and corrected*. London: Felix Kingston, 1610. [contains several tables computed by Briggs]

Chilias prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
1	0,00000,00000,0000	34	1,53147,89170,4226	67	1,82607,48027,0083
	30102,99956,6398		1258,91273,0802		643,41100,0541
2	0,30102,99956,6398	35	1,54406,80443,5028	68	1,83250,89127,0624
	17609,12590,5568		1223,44564,1701		634,01780,3102
3	0,47712,12547,1966	36	1,55630,25007,6729	69	1,83884,90907,3726
	12493,87366,0830		1189,92232,9970		624,89492,7700
4	0,60205,99913,2796	37	1,56820,17240,6699	70	1,84509,80400,1426
	9691,00130,0806		1158,18725,4982		616,03087,0482
5	0,69897,00043,3602	38	1,57978,35966,1681	71	1,85125,83487,1908
	7918,12460,4762		1128,10104,0969		607,41477,1219
6	0,77815,12503,8364	39	1,59106,46070,2650	72	1,85733,24964,3127
	6694,67896,3062		1099,53843,0146		599,03636,8919
7	0,84509,80400,1426	40	1,60205,99913,2796	73	1,86332,28601,2046
	5799,19469,7768		1072,38653,9178		590,88596,1052
8	0,90308,99869,9194	41	1,61278,38567,1974	74	1,86923,17197,3098
	5115,25224,4738		1046,54336,7816		582,95436,6072
9	0,95424,25094,3932	42	1,62324,92903,9790	75	1,87506,12633,9170
	4575,74905,6068		1021,91651,8169		575,23288,8909
10	1,00000,00000,0000	43	1,63346,84555,7959	76	1,88081,35922,8079
	4139,26851,5823		998,42209,0660		567,71328,9169
11	1,04139,26851,5823	44	1,64345,26764,8619	77	1,88649,07251,7248
	3778,85608,8939		975,98372,8915		560,38775,1800
12	1,07918,12460,4762	45	1,65321,25137,7534	78	1,89209,46026,9048
	3476,21062,5922		954,53179,0623		553,24885,9996
13	1,11394,33523,0684	46	1,66275,78316,8157	79	1,89762,70912,9044
	3218,46833,7140		934,00262,5415		546,28957,0150
14	1,14612,80356,7824	47	1,67209,78579,3572	80	1,90308,99869,9194
	2996,32233,7744		914,33794,3987		539,50318,8671
15	1,17609,12590,5568	48	1,68124,12373,7559	81	1,90848,50188,7865
	2802,87236,0024		895,48426,5292		532,88335,0507
16	1,20411,99826,5592	49	1,69019,60800,2851	82	1,91381,38523,8372
	2632,89387,2235		877,39243,0751		526,42399,9235
17	1,23044,89213,7827	50	1,69897,00043,3602	83	1,91907,80923,7607
	2482,35837,2504		860,01717,6192		520,11936,8581
18	1,25527,25051,0331	51	1,70757,01760,9794	84	1,92427,92860,6188
	2348,10958,4952		843,31675,3686		513,96396,5241
19	1,27875,36009,5283	52	1,71600,33436,3480	85	1,92941,89257,1429
	2227,63947,1115		827,25259,6599		507,95255,2928
20	1,30102,99956,6398	53	1,72427,58696,0079	86	1,93449,84512,4357
	2118,92990,6994		811,78902,2218		502,08013,7505
21	1,32221,92947,3392	54	1,73239,37598,2297	87	1,93951,92526,1862
	2020,33860,8829		796,89296,7127		496,34195,3155
22	1,34242,26808,2221	55	1,74036,26894,9424	88	1,94448,26721,5017
	1930,51551,9538		782,53375,1196		490,73344,9474
23	1,36172,78360,1759	56	1,74818,80270,0620	89	1,94939,00066,4491
	1848,34056,9402		768,68286,6629		485,25027,9441
24	1,38021,12417,1161	57	1,75587,48556,7249	90	1,95424,25094,3932
	1772,87669,6043		755,31378,9045		479,88828,8177
25	1,39794,00086,7204	58	1,76342,79935,6294	91	1,95904,13923,2109
	1703,33392,9878		742,40180,7920		474,64350,2447
26	1,41497,33479,7082	59	1,77085,20116,4214	92	1,96378,78273,4556
	1639,04161,8817		729,92387,4150		469,51212,0838
27	1,43136,37641,5899	60	1,77815,12503,8364	93	1,96848,29485,5394
	1579,42671,8323		717,85846,2713		464,49050,4576
28	1,44715,80313,4222	61	1,78532,98350,1077	94	1,97312,78535,9970
	1523,99665,5674		706,18544,8748		459,57516,8915
29	1,46239,79978,9896	62	1,79239,16894,9825	95	1,97772,36052,8885
	1472,32568,2070		694,88599,5533		454,76277,5072
30	1,47712,12547,1966	63	1,79934,05494,5358	96	1,98227,12330,3957
	1424,04391,1461		683,94245,3031		450,05012,2667
31	1,49136,16938,3427	64	1,80617,99739,8389	97	1,98677,17342,6624
	1378,82844,8564		673,33826,5897		445,43414,2625
32	1,50514,99783,1991	65	1,81291,33566,4286	98	1,99122,60756,9249
	1336,39615,5798		663,05788,9901		440,91189,0506
33	1,51851,39398,7789	66	1,81954,39355,4187	99	1,99563,51945,9755
	1296,49771,6437		653,08671,5896		436,48054,0245
34	1,53147,89170,4226	67	1,82607,48027,0083	100	2,00000,00000,0000
	1258,91273,0802		643,41100,0541		432,13737,8264

101

Chilias prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
101	2,00432,13737,8264 427,87979,7928	134	2,12710,47983,6481 322,89701,3020	167	2,22271,64711,4758 259,28105,7828
102	2,00860,01717,6192 423,70529,4325	135	2,13033,37684,9501 320,51398,7521	168	2,22530,92817,2586 257,74228,8781
103	2,01283,72247,0517 419,61145,9361	136	2,13353,89083,7022 318,16587,8619	169	2,22788,67046,1367 256,22167,6460
104	2,01703,33392,9878 415,59597,7116	137	2,13672,05671,5641 315,85192,4483	170	2,23044,89213,7827 254,71890,1388
105	2,02118,92990,6994 411,65661,9483	138	2,13987,90864,0124 313,57138,5286	171	2,23299,61103,9215 253,23365,1540
106	2,02530,58652,6477 407,79124,2044	139	2,14301,48002,5410 311,32354,2414	172	2,23552,84469,0755 251,76562,2125
107	2,02938,37776,8521 403,99778,0174	140	2,14612,80356,7824 309,10769,7714	173	2,23804,61031,2880 250,31451,5380
108	2,03342,37554,8695 400,27424,5367	141	2,14921,91126,5538 306,92317,2768	174	2,24054,92482,8260 248,88004,0369
109	2,03742,64979,4062 396,61872,1761	142	2,15228,83443,8306 304,76930,8200	175	2,24303,80486,8629 247,46191,2786
110	2,04139,26851,5823 393,02936,2843	143	2,15533,60374,6506 302,64546,3019	176	2,24551,26678,1415 246,05985,4766
111	2,04532,29787,8666 389,50438,8352	144	2,15836,24920,9525 300,55101,3972	177	2,24797,32663,6181 244,67359,4708
112	2,04921,80226,7018 386,04208,1324	145	2,16136,80022,3497 298,48535,4947	178	2,25042,00023,0889 243,30286,7100
113	2,05307,84434,8342 382,64078,5305	146	2,16435,28557,8444 296,44789,6374	179	2,25285,30309,7989 241,94741,2342
114	2,05690,48513,3647 379,29890,1714	147	2,16731,73347,4818 294,43806,4678	180	2,25527,25051,0331 240,60697,6587
115	2,06069,78403,5361 376,01488,7331	148	2,17026,17153,9496 292,45530,1731	181	2,25767,85748,6918 239,28131,1589
116	2,06445,79892,2692 372,78725,1924	149	2,17318,62684,1227 290,49906,4341	182	2,26007,13879,8507 237,97017,4536
117	2,06818,58617,4616 369,61455,5997	150	2,17609,12590,5568 288,56882,3749	183	2,26245,10897,3043 236,67332,7911
118	2,07188,20073,0613 366,49540,8640	151	2,17897,69472,9317 286,66406,5160	184	2,26481,78230,0954 235,39053,9347
119	2,07554,69613,9253 363,42846,5509	152	2,18184,35879,4477 284,78428,7283	185	2,26717,17284,0301 234,12158,1491
120	2,07918,12460,4762 360,41242,6883	153	2,18469,14308,1760 282,92900,1886	186	2,26951,29442,1792 232,86623,1858
121	2,08278,53703,1645 357,44603,5830	154	2,18752,07208,3646 281,09773,3383	187	2,27184,16065,3650 231,62427,2718
122	2,08635,98306,7475 354,52807,6465	155	2,19033,16981,7029 279,29001,8417	188	2,27415,78492,6368 230,39549,0956
123	2,08990,51114,3940 351,65737,2284	156	2,19312,45983,5446 277,50540,5477	189	2,27646,18041,7324 229,17967,7959
124	2,09342,16851,6224 348,83278,4582	157	2,19589,96524,0923 275,74345,4519	190	2,27875,36009,5283 227,97662,9490
125	2,09691,00130,0806 346,05321,0950	158	2,19865,70869,5442 274,00373,6603	191	2,28103,33672,4773 226,78614,5582
126	2,10037,05451,1756 343,31758,3840	159	2,20139,71243,2045 272,28583,3547	192	2,28330,12287,0355 225,60803,0422
127	2,10380,37209,5596 340,62486,9191	160	2,20411,99826,5592 270,58933,7593	193	2,28555,73090,0777 224,44209,2246
128	2,10720,99696,4787 337,97406,5138	161	2,20682,58760,3185 268,91385,1078	194	2,28780,17299,3023 223,28814,3229
129	2,11058,97102,9925 335,36420,0759	162	2,20951,50145,4263 267,25898,6133	195	2,29003,46113,6252 222,14599,9396
130	2,11394,33523,0684 332,79433,4892	163	2,21218,76044,0396 265,62436,4374	196	2,29225,60713,5648 221,01548,0511
131	2,11727,12956,5576 330,26355,5009	164	2,21484,38480,4770 264,00961,6621	197	2,29446,62261,6159 219,89640,9994
132	2,12057,39312,0585 327,77097,6124	165	2,21748,39442,1391 262,41438,2615	198	2,29666,51902,6153 218,78861,4818
133	2,12385,16409,6709 325,31573,9772	166	2,22010,80880,4006 260,83831,0752	199	2,29885,30764,0971 217,69192,5427
134	2,12710,47983,6481 322,89701,3020	167	2,22271,64711,4758 259,28105,7828	200	2,30102,99956,6398 216,60617,5651

201

Chilias prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
201	2,30319,60574,2049 215,53120,2613	234	2,36921,58574,1014 185,20048,6160	267	2,42651,12613,6458 162,35326,6421
202	2,30535,13694,4662 214,46684,6659	235	2,37106,78622,7174 184,41406,9837	268	2,42813,47940,2879 161,74859,7362
203	2,30749,60379,1321 213,41295,1269	236	2,37291,20029,7011 183,63430,3999	269	2,42975,22800,0241 161,14841,5658
204	2,30963,01674,2590 212,36936,2985	237	2,37474,83460,1010 182,86110,4641	270	2,43136,37641,5899 160,55267,1542
205	2,31175,38610,5575 211,33593,1340	238	2,37657,69570,5651 182,09438,9163	271	2,43296,92908,7441 159,96131,5979
206	2,31386,72203,6915 210,31250,8777	239	2,37839,79009,4814 181,33407,6347	272	2,43456,89040,3420 159,37430,0656
207	2,31597,03454,5692 209,29895,0584	240	2,38021,12417,1161 180,58008,6326	273	2,43616,26470,4076 158,79157,7963
208	2,31806,33349,6276 208,29511,4829	241	2,38201,70425,7487 179,83234,0556	274	2,43775,05628,2039 158,21310,0987
209	2,32014,62861,1105 207,30086,2287	242	2,38381,53659,8043 179,09076,1788	275	2,43933,26938,3026 157,63882,3496
210	2,32221,92947,3392 206,31605,6377	243	2,38560,62735,9831 178,35527,4042	276	2,44090,90820,6522 157,06869,9923
211	2,32428,24552,9769 205,34056,3106	244	2,38738,98263,3873 177,62580,2580	277	2,44247,97690,6445 156,50268,5363
212	2,32633,58609,2875 204,37425,0999	245	2,38916,60843,6453 176,90227,3885	278	2,44404,47959,1808 155,94073,5552
213	2,32837,96034,3874 203,41699,1045	246	2,39093,51071,0338 176,18461,5629	279	2,44560,42032,7360 155,38280,6862
214	2,33041,37733,4919 202,46865,6642	247	2,39269,69532,5967 175,47275,6655	280	2,44715,80313,4222 154,82885,6286
215	2,33243,84599,1561 201,52912,3532	248	2,39445,16808,2622 174,76662,6952	281	2,44870,63199,0508 154,27884,1428
216	2,33445,37511,5093 200,59826,9760	249	2,39619,93470,9574 174,06615,7630	282	2,45024,91083,1936 153,73272,0493
217	2,33645,97338,4853 199,67597,5607	250	2,39794,00086,7204 173,37128,0900	283	2,45178,64355,2429 153,19045,2275
218	2,33845,64936,0460 198,76212,3552	251	2,39967,37214,8104 172,68193,0050	284	2,45331,83400,4704 152,65199,6147
219	2,34044,41148,4012 197,85659,8209	252	2,40140,05407,8154 171,99803,9428	285	2,45484,48600,0851 152,11731,2053
220	2,34242,26808,2221 196,95928,6290	253	2,40312,05211,7582 171,31954,4412	286	2,45636,60331,2904 151,58636,0495
221	2,34439,22736,8511 196,07007,6553	254	2,40483,37166,1994 170,64638,1402	287	2,45788,18967,3399 151,05910,2524
222	2,34635,29744,5064 195,18885,9752	255	2,40654,01804,3396 169,97848,7789	288	2,45939,24877,5923 150,53549,9732
223	2,34830,48630,4816 194,31552,8600	256	2,40823,99653,1185 169,31580,1944	289	2,46089,78427,5655 150,01551,4241
224	2,35024,80183,3416 193,44997,7720	257	2,40993,31233,3129 168,65826,3194	290	2,46239,79978,9896 149,49910,8695
225	2,35218,25181,1136 192,59210,3604	258	2,41161,97059,6323 168,00581,1802	291	2,46389,29889,8591 148,98624,6251
226	2,35410,84391,4740 191,74180,4572	259	2,41329,97640,8125 167,35838,8957	292	2,46538,28514,4842 148,47689,0569
227	2,35602,58571,9312 190,89898,0733	260	2,41497,33479,7082 166,71593,6746	293	2,46686,76203,5411 147,97100,5805
228	2,35793,48470,0045 190,06353,3944	261	2,41664,05073,3828 166,07839,8147	294	2,46834,73304,1216 147,46855,6600
229	2,35983,54823,3989 189,23536,7770	262	2,41830,12913,1975 165,44571,7001	295	2,46982,20159,7816 146,96950,8078
230	2,36172,78360,1759 188,41438,7455	263	2,41995,57484,8976 164,81783,8007	296	2,47129,17110,5894 146,47382,5827
231	2,36361,19798,9214 187,60049,9876	264	2,42160,39268,6983 164,19470,6698	297	2,47275,64493,1721 145,98147,5905
232	2,36548,79848,9090 186,79361,3512	265	2,42324,58739,3681 163,57626,9426	298	2,47421,62640,7626 145,49242,4817
233	2,36735,59210,2602 185,99363,8412	266	2,42488,16366,3107 162,96247,3351	299	2,47567,11883,2443 145,00663,9523
234	2,36921,58574,1014 185,20048,6160	267	2,42651,12613,6458 162,35326,6421	300	2,47712,12547,1966 144,52408,7418

301

Chilias prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
301	2,47856,64955,9384 144,04473,6331	334	2,52374,64668,1156 129,83402,2529	367	2,56466,60642,5209 118,17544,2143
302	2,48000,69429,5715 143,56855,4516	335	2,52504,48070,3685 129,44703,5299	368	2,56584,78186,7352 117,85474,8554
303	2,48144,26285,0231 143,09551,0644	336	2,52633,92773,8984 129,06234,8150	369	2,56702,63661,5906 117,53579,0793
304	2,48287,35836,0875 142,62557,3804	337	2,52762,99008,7134 128,67994,0631	370	2,56820,17240,6699 117,21855,4806
305	2,48429,98393,4679 142,15871,3479	338	2,52891,67002,7765 128,29979,2543	371	2,56937,39096,1505 116,90302,6685
306	2,48572,14264,8158 141,69489,9561	339	2,53019,96982,0308 127,92188,3918	372	2,57054,29398,8190 116,58919,2679
307	2,48713,83754,7719 141,23410,2325	340	2,53147,89170,4226 127,54619,5024	373	2,57170,88318,0869 116,27703,9179
308	2,48855,07165,0044 140,77629,2439	341	2,53275,43789,9250 127,17270,6364	374	2,57287,16022,0048 115,96655,2724
309	2,48995,84794,2483 140,32144,0944	342	2,53402,61060,5614 126,80139,8663	375	2,57403,12677,2772 115,65771,9994
310	2,49136,16938,3427 139,86951,9257	343	2,53529,41200,4277 126,43225,2876	376	2,57518,78449,2766 115,35052,7813
311	2,49276,03890,2684 139,42049,9160	344	2,53655,84425,7153 126,06525,0174	377	2,57634,13502,0579 115,04496,3144
312	2,49415,45940,1844 138,97435,2801	345	2,53781,90950,7327 125,70037,1951	378	2,57749,17998,3723 114,74101,3084
313	2,49554,43375,4645 138,53105,2676	346	2,53907,60987,9278 125,33759,9809	379	2,57863,92099,6807 114,43866,4874
314	2,49692,96480,7321 138,09057,1639	347	2,54032,94747,9087 124,97691,5571	380	2,57978,35966,1681 114,13790,5881
315	2,49831,05537,8960 137,65288,2880	348	2,54157,92439,4658 124,61830,1260	381	2,58092,49756,7562 113,83872,3609
316	2,49968,70826,1840 137,21795,9935	349	2,54282,54269,5918 124,26173,9110	382	2,58206,33629,1171 113,54110,5691
317	2,50105,92622,1775 136,78577,6668	350	2,54406,80443,5028 123,90721,1554	383	2,58319,87739,6862 113,24503,9891
318	2,50242,71199,8443 136,35630,7275	351	2,54530,71164,6582 123,55470,1231	384	2,58433,12243,6753 112,95051,4097
319	2,50379,06830,5718 135,92952,6273	352	2,54654,26634,7813 123,20419,0969	385	2,58546,07295,0850 112,65751,6325
320	2,50514,99783,1991 135,50540,8496	353	2,54777,47053,8782 122,85566,3797	386	2,58658,73046,7175 112,36603,4716
321	2,50650,50324,0487 135,08392,9096	354	2,54900,32620,2579 122,50910,2930	387	2,58771,09650,1891 112,07605,7530
322	2,50785,58716,9583 134,66506,3527	355	2,55022,83530,5509 122,16449,1779	388	2,58883,17255,9421 111,78757,3150
323	2,50920,25223,3110 134,24878,7551	356	2,55144,99979,7288 121,82181,3931	389	2,58994,96013,2571 111,50057,0079
324	2,51054,50102,0661 133,83507,7226	357	2,55266,82161,1219 121,48105,3168	390	2,59106,46070,2650 111,21503,6937
325	2,51188,33609,7887 133,42390,8907	358	2,55388,30266,4387 121,14219,3445	391	2,59217,67573,9587 110,93096,2459
326	2,51321,76000,6794 133,01525,9235	359	2,55509,44485,7832 120,80521,8897	392	2,59328,60670,2046 110,64833,5497
327	2,51454,77526,6029 132,60910,5139	360	2,55630,25007,6729 120,47011,3837	393	2,59439,25503,7543 110,36714,5014
328	2,51587,38437,1168 132,20542,3829	361	2,55750,72019,0566 120,13686,2751	394	2,59549,62218,2557 110,08738,0089
329	2,51719,58979,4997 131,80419,2792	362	2,55870,85705,3317 119,80545,0294	395	2,59659,70956,2646 109,80902,9905
330	2,51851,39398,7789 131,40538,9783	363	2,55990,66250,3611 119,47586,1295	396	2,59769,51859,2551 109,53208,3761
331	2,51982,79937,7572 131,00899,2832	364	2,56110,13836,4906 119,14808,0741	397	2,59879,05067,6312 109,25653,1057
332	2,52113,80837,0404 130,61498,0228	365	2,56229,28644,5647 118,82209,3794	398	2,59988,30720,7369 108,98236,1306
333	2,52244,42335,0632 130,22333,0524	366	2,56348,10853,9441 118,49788,5768	399	2,60097,28956,8675 108,70956,4121
334	2,52374,64668,1156 129,83402,2529	367	2,56466,60642,5209 118,17544,2143	400	2,60205,99913,2796 108,43812,9222

401

Chilias prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
401	2,60314,43726,2018 108,16804,6429	434	2,63748,97295,1251 99,95274,4213	467	2,66931,68805,6611 92,89725,0801
402	2,60422,60530,8447 107,89930,5664	435	2,63848,92569,5464 99,72323,1395	468	2,67024,58530,7412 92,69896,4096
403	2,60530,50461,4111 107,63189,6949	436	2,63948,64892,6859 99,49477,0183	469	2,67117,28427,1508 92,50152,2064
404	2,60638,13651,1060 107,36581,0407	437	2,64048,14369,7042 99,26735,3368	470	2,67209,78579,3572 92,30491,9318
405	2,60745,50232,1467 107,10103,6252	438	2,64147,41105,0410 99,04097,3802	471	2,67302,09071,2890 92,10915,0519
406	2,60852,60335,7719 106,83756,4803	439	2,64246,45202,4212 98,81562,4407	472	2,67394,19986,3409 91,91421,0372
407	2,60959,44092,2522 106,57538,6466	440	2,64345,26764,8619 98,59129,8165	473	2,67486,11407,3781 91,72009,3628
408	2,61066,01630,8988 106,31449,1746	441	2,64443,85894,6784 98,36798,8125	474	2,67577,83416,7409 91,52679,5078
409	2,61172,33080,0734 106,05487,1240	442	2,64542,22693,4909 98,14568,7398	475	2,67669,36096,2487 91,33430,9562
410	2,61278,38567,1974 105,79651,5633	443	2,64640,37262,2307 97,92438,9155	476	2,67760,69527,2049 91,14263,1962
411	2,61384,18218,7607 105,53941,5706	444	2,64738,29701,1462 97,70408,6631	477	2,67851,83790,4011 90,95175,7201
412	2,61489,72160,3313 105,28356,2327	445	2,64836,00109,8093 97,48477,3121	478	2,67942,78966,1212 90,76168,0244
413	2,61595,00516,5640 105,02894,6450	446	2,64933,48587,1214 97,26644,1980	479	2,68033,55134,1456 90,57239,6103
414	2,61700,03411,2090 104,77555,9119	447	2,65030,75231,3194 97,04908,6620	480	2,68124,12373,7559 90,38389,9824
415	2,61804,80967,1209 104,52339,1465	448	2,65127,80139,9814 96,83270,0518	481	2,68214,50763,7383 90,19618,6502
416	2,61909,33306,2674 104,27243,4702	449	2,65224,63410,0332 96,61727,7202	482	2,68304,70382,3885 90,00925,1266
417	2,62013,60549,7376 104,02268,0128	450	2,65321,25137,7534 96,40281,0262	483	2,68394,71307,5151 89,82308,9290
418	2,62117,62817,7504 103,77411,9126	451	2,65417,65418,7796 96,18929,3342	484	2,68484,53616,4441 89,63769,5785
419	2,62221,40229,6630 103,52674,3160	452	2,65513,84348,1138 95,97672,0145	485	2,68574,17386,0226 89,45306,6003
420	2,62324,92903,9790 103,28054,3777	453	2,65609,82020,1283 95,76508,4427	486	2,68663,62692,6229 89,26919,5234
421	2,62428,20958,3567 103,03551,2600	454	2,65705,58528,5710 95,55438,0001	487	2,68752,89612,1463 89,08607,8808
422	2,62531,24509,6167 102,79164,1337	455	2,65801,13966,5711 95,34460,0732	488	2,68841,98220,0271 88,90371,2091
423	2,62634,03673,7504 102,54892,1769	456	2,65896,48426,6443 95,13574,0542	489	2,68930,88591,2362 88,72209,0489
424	2,62736,58565,9273 102,30734,5758	457	2,65991,62000,6985 94,92779,3402	490	2,69019,60800,2851 88,54120,9446
425	2,62838,89300,5031 102,06690,5241	458	2,66086,54780,0387 94,72075,3339	491	2,69108,14921,2297 88,36106,4439
426	2,62940,95991,0272 101,82759,2230	459	2,66181,26855,3726 94,51461,4431	492	2,69196,51027,6736 88,18165,0987
427	2,63042,78750,2502 101,58939,8815	460	2,66275,78316,8157 94,30937,0808	493	2,69284,69192,7723 88,00296,4642
428	2,63144,37690,1317 101,35231,7155	461	2,66370,09253,8965 94,10501,6648	494	2,69372,69489,2365 87,82500,0992
429	2,63245,72921,8472 101,11633,9487	462	2,66464,19755,5613 93,90154,6182	495	2,69460,51989,3357 87,64775,5663
430	2,63346,84555,7959 100,88145,8114	463	2,66558,09910,1795 93,69895,3693	496	2,69548,16764,9020 87,47122,4313
431	2,63447,72701,6073 100,64766,5418	464	2,66651,79805,5488 93,49723,3507	497	2,69635,63887,3333 87,29540,2639
432	2,63548,37468,1491 100,41495,3846	465	2,66745,29528,8995 93,29638,0005	498	2,69722,93427,5972 87,12028,6367
433	2,63648,78963,5337 100,18331,5914	466	2,66838,59166,9000 93,09638,7611	499	2,69810,05456,2339 86,94587,1263
434	2,63748,97295,1251 99,95274,4213	467	2,66931,68805,6611 92,89725,0801	500	2,69897,00043,3602 86,77215,3123

501

Chilias prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
501	2,69983,77258,6725 86,59912,7777	534	2,72754,12570,2856 81,25249,9267	567	2,75358,30588,9291 76,52768,1811
502	2,70070,37171,4502 86,42679,1091	535	2,72835,37820,2123 81,10076,7154	568	2,75434,83357,1102 76,39306,8405
503	2,70156,79850,5593 86,25513,8960	536	2,72916,47896,9277 80,94960,0679	569	2,75511,22663,9507 76,25892,7742
504	2,70243,05364,4553 86,08416,7313	537	2,72997,42856,9956 80,79899,6683	570	2,75587,48556,7249 76,12525,7336
505	2,70329,13781,1866 85,91387,2114	538	2,73078,22756,6639 80,64895,2035	571	2,75663,61082,4585 75,99205,4717
506	2,70415,05168,3980 85,74424,9354	539	2,73158,87651,8674 80,49946,3623	572	2,75739,60287,9302 75,85931,7437
507	2,70500,79593,3334 85,57529,5058	540	2,73239,37598,2297 80,35052,8360	573	2,75815,46219,6739 75,72704,3058
508	2,70586,37122,8392 85,40700,5284	541	2,73319,72651,0657 80,20214,3182	574	2,75891,18923,9797 75,59522,9166
509	2,70671,77823,3676 85,23937,6118	542	2,73399,92865,3839 80,05430,5046	575	2,75966,78446,8963 75,46387,3358
510	2,70757,01760,9794 85,07240,3677	543	2,73479,98295,8885 79,90701,0933	576	2,76042,24834,2321 75,33297,3252
511	2,70842,09001,3471 84,90608,4112	544	2,73559,88996,9818 79,76025,7846	577	2,76117,58131,5573 75,20252,6480
512	2,70926,99609,7583 84,74041,3599	545	2,73639,65022,7664 79,61404,2810	578	2,76192,78384,2053 75,07253,0691
513	2,71011,73651,1182 84,57538,8346	546	2,73719,26427,0474 79,46836,2869	579	2,76267,85637,2744 74,94298,3550
514	2,71096,31189,9528 84,41100,4591	547	2,73798,73263,3343 79,32321,5094	580	2,76342,79935,6294 74,81388,2739
515	2,71180,72290,4119 84,24725,8602	548	2,73878,05584,8437 79,17859,6572	581	2,76417,61323,9033 74,68522,5956
516	2,71264,97016,2721 84,08414,6673	549	2,73957,23444,5009 79,03450,4415	582	2,76492,29846,4989 74,55701,0912
517	2,71349,05430,9394 83,92166,5129	550	2,74036,26894,9424 78,89093,5755	583	2,76566,85547,5901 74,42923,5339
518	2,71432,97597,4523 83,75981,0323	551	2,74115,15988,5179 78,74788,7741	584	2,76641,28471,1240 74,30189,6978
519	2,71516,73578,4846 83,59857,8634	552	2,74193,90777,2920 78,60535,7550	585	2,76715,58660,8218 74,17499,3591
520	2,71600,33436,3480 83,43796,6472	553	2,74272,51313,0470 78,46334,2373	586	2,76789,76160,1809 74,04852,2952
521	2,71683,77232,9952 83,27797,0274	554	2,74350,97647,2843 78,32183,9425	587	2,76863,81012,4761 73,92248,2853
522	2,71767,05030,0226 83,11858,6501	555	2,74429,29831,2268 78,18084,5938	588	2,76937,73260,7614 73,79687,1096
523	2,71850,16888,6727 82,95981,1646	556	2,74507,47915,8206 78,04035,9167	589	2,77011,52947,8710 73,67168,5504
524	2,71933,12869,8373 82,80164,2223	557	2,74585,51951,7373 77,90037,6385	590	2,77085,20116,4214 73,54692,3912
525	2,72015,93034,0596 82,64407,4778	558	2,74663,41989,3758 77,76089,4884	591	2,77158,74808,8126 73,42258,4166
526	2,72098,57441,5374 82,48710,5881	559	2,74741,18078,8642 77,62191,1978	592	2,77232,17067,2292 73,29866,4134
527	2,72181,06152,1255 82,33073,2126	560	2,74818,80270,0620 77,48342,4996	593	2,77305,46933,6426 73,17516,1693
528	2,72263,39225,3381 82,17495,0138	561	2,74896,28612,5616 77,34543,1290	594	2,77378,64449,8119 73,05207,4736
529	2,72345,56720,3519 82,01975,6560	562	2,74973,63155,6906 77,20792,8229	595	2,77451,69657,2855 72,92940,1169
530	2,72427,58696,0079 81,86514,8068	563	2,75050,83948,5135 77,07091,3199	596	2,77524,62597,4024 72,80713,8913
531	2,72509,45210,8147 81,71112,1358	564	2,75127,91039,8334 76,93438,3610	597	2,77597,43311,2937 72,68528,5904
532	2,72591,16322,9505 81,55767,3152	565	2,75204,84478,1944 76,79833,6883	598	2,77670,11839,8841 72,56384,0090
533	2,72672,72090,2657 81,40480,0199	566	2,75281,64311,8827 76,66277,0464	599	2,77742,68223,8931 72,44279,9433
534	2,72754,12570,2856 81,25249,9267	567	2,75358,30588,9291 76,52768,1811	600	2,77815,12503,8364 72,32216,1910

601

Chilias prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
601	2,77887,44720,0274 72,20192,5508	634	2,80208,92578,8173 68,44674,1025	667	2,82412,58339,1655 65,06285,5900
602	2,77959,64912,5782 72,08208,8233	635	2,80277,37252,9198 68,33903,5643	668	2,82477,64624,7555 64,96552,9227
603	2,78031,73121,4015 71,96264,8098	636	2,80345,71156,4841 68,23166,8694	669	2,82542,61177,6782 64,86849,3301
604	2,78103,69386,2113 71,84360,3134	637	2,80413,94323,3535 68,12463,8581	670	2,82607,48027,0083 64,77174,6816
605	2,78175,53746,5247 71,72495,1382	638	2,80482,06787,2116 68,01794,3724	671	2,82672,25201,6899 64,67528,8484
606	2,78247,26241,6629 71,60669,0897	639	2,80550,08581,5840 67,91158,2549	672	2,82736,92730,5383 64,57911,7015
607	2,78318,86910,7526 71,48881,9747	640	2,80617,99739,8389 67,80555,3493	673	2,82801,50642,2398 64,48323,1134
608	2,78390,35792,7273 71,37133,6015	641	2,80685,80295,1882 67,69985,5003	674	2,82865,98965,3532 64,38762,9570
609	2,78461,72926,3288 71,25423,7789	642	2,80753,50280,6885 67,59448,5537	675	2,82930,37728,3102 64,29231,1062
610	2,78532,98350,1077 71,13752,3178	643	2,80821,09729,2422 67,48944,3559	676	2,82994,66959,4164 64,19727,4350
611	2,78604,12102,4255 71,02119,0301	644	2,80888,58673,5981 67,38472,7546	677	2,83058,86686,8514 64,10251,8192
612	2,78675,14221,4556 70,90523,7286	645	2,80955,97146,3527 67,28033,5981	678	2,83122,96938,6706 64,00804,1344
613	2,78746,04745,1842 70,78966,2275	646	2,81023,25179,9508 67,17626,7362	679	2,83186,97742,8050 63,91384,2574
614	2,78816,83711,4117 70,67446,3425	647	2,81090,42806,6870 67,07252,0189	680	2,83250,89127,0624 63,81992,0655
615	2,78887,51157,7542 70,55963,8901	648	2,81157,50058,7059 66,96909,2978	681	2,83314,71119,1279 63,72627,4369
616	2,78958,07121,6443 70,44518,6881	649	2,81224,46968,0037 66,86598,4249	682	2,83378,43746,5648 63,63290,2505
617	2,79028,51640,3324 70,33110,5558	650	2,81291,33566,4286 66,76319,2533	683	2,83442,07036,8153 63,53980,3859
618	2,79098,84750,8882 70,21739,3130	651	2,81358,09885,6819 66,66071,6373	684	2,83505,61017,2012 63,44697,7231
619	2,79169,06490,2012 70,10404,7813	652	2,81424,75957,3192 66,55855,4315	685	2,83569,05714,9243 63,35442,1432
620	2,79239,16894,9825 69,99106,7833	653	2,81491,31812,7507 66,45670,4920	686	2,83632,41157,0675 63,26213,5280
621	2,79309,16001,7658 69,87845,1424	654	2,81557,77483,2427 66,35516,6751	687	2,83695,67370,5955 63,17011,7596
622	2,79379,03846,9082 69,76619,6835	655	2,81624,12999,9178 66,25393,8388	688	2,83758,84382,3551 63,07836,7212
623	2,79448,80466,5917 69,65430,2325	656	2,81690,38393,7566 66,15301,8412	689	2,83821,92219,0763 62,98688,2963
624	2,79518,45896,8242 69,54276,6166	657	2,81756,53695,5978 66,05240,5418	690	2,83884,90907,3726 62,89566,3694
625	2,79588,00173,4408 69,43158,6635	658	2,81822,58936,1396 65,95209,8005	691	2,83947,80473,7420 62,80470,8256
626	2,79657,43332,1043 69,32076,2029	659	2,81888,54145,9401 65,85209,4786	692	2,84010,60944,5676 62,71401,5505
627	2,79726,75408,3072 69,21029,0648	660	2,81954,39355,4187 65,75239,4377	693	2,84073,32346,1181 62,62358,4304
628	2,79795,96437,3720 69,10017,0807	661	2,82020,14594,8564 65,65299,5406	694	2,84135,94704,5485 62,53341,3526
629	2,79865,06454,4527 68,99040,0831	662	2,82085,79894,3970 65,55389,6507	695	2,84198,48045,9011 62,44350,2045
630	2,79934,05494,5358 68,88097,9055	663	2,82151,35284,0477 65,45509,6325	696	2,84260,92396,1056 62,35384,8745
631	2,80002,93592,4413 68,77190,3826	664	2,82216,80793,6802 65,35659,3508	697	2,84323,27780,9801 62,26445,2515
632	2,80071,70782,8239 68,66317,3497	665	2,82282,16453,0310 65,25838,6720	698	2,84385,54226,2316 62,17531,2252
633	2,80140,37100,1736 68,55478,6437	666	2,82347,42291,7030 65,16047,4625	699	2,84447,71757,4568 62,08642,6858
634	2,80208,92578,8173 68,44674,1025	667	2,82412,58339,1655 65,06285,5900	700	2,84509,80400,1426 61,99779,5240

701

Chilias prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
701	2,84571,80179,6666 61,90941,6315	734	2,86569,60599,1607 59,12791,6812	767	2,88479,53639,4898 56,58560,8253
702	2,84633,71121,2981 61,82128,9001	735	2,86628,73390,8419 59,04752,5331	768	2,88536,12200,3151 56,51197,6992
703	2,84695,53250,1982 61,73341,2229	736	2,86687,78143,3750 58,96735,2155	769	2,88592,63398,0143 56,43853,7105
704	2,84757,26591,4211 61,64578,4929	737	2,86746,74878,5905 58,88739,6399	770	2,88649,07251,7248 56,36528,7848
705	2,84818,91169,9140 61,55840,6040	738	2,86805,63618,2304 58,80765,7179	771	2,88705,43780,5096 56,29222,8478
706	2,84880,47010,5180 61,47127,4510	739	2,86864,44383,9483 58,72813,3615	772	2,88761,73003,3574 56,21935,8258
707	2,84941,94137,9690 61,38438,9287	740	2,86923,17197,3098 58,64882,4835	773	2,88817,94939,1832 56,14667,6457
708	2,85003,32576,8977 61,29774,9330	741	2,86981,82079,7933 58,56972,9970	774	2,88874,09606,8289 56,07418,2342
709	2,85064,62351,8307 61,21135,3601	742	2,87040,39052,7903 58,49084,8155	775	2,88930,17025,0631 56,00187,5188
710	2,85125,83487,1908 61,12520,1069	743	2,87098,88137,6058 58,41217,8530	776	2,88986,17212,5819 55,92975,4272
711	2,85186,96007,2977 61,03929,0709	744	2,87157,29355,4588 58,33372,0241	777	2,89042,10188,0091 55,85781,8878
712	2,85247,99936,3686 60,95362,1501	745	2,87215,62727,4829 58,25547,2438	778	2,89097,95969,8969 55,78606,8287
713	2,85308,95298,5187 60,86819,2430	746	2,87273,88274,7267 58,17743,4273	779	2,89153,74576,7256 55,71450,1792
714	2,85369,82117,7617 60,78300,2491	747	2,87332,06018,1540 58,09960,4906	780	2,89209,46026,9048 55,64311,8682
715	2,85430,60418,0108 60,69805,0678	748	2,87390,15978,6446 58,02198,3501	781	2,89265,10338,7730 55,57191,8255
716	2,85491,30223,0786 60,61333,5994	749	2,87448,18176,9947 57,94456,9223	782	2,89320,67530,5985 55,50089,9809
717	2,85551,91556,6780 60,52885,7450	750	2,87506,12633,9170 57,86736,1247	783	2,89376,17620,5794 55,43006,2650
718	2,85612,44442,4230 60,44461,4058	751	2,87563,99370,0417 57,79035,8747	784	2,89431,60626,8444 55,35940,6081
719	2,85672,88903,8288 60,36060,4839	752	2,87621,78405,9164 57,71356,0906	785	2,89486,96567,4525 55,28892,9416
720	2,85733,24964,3127 60,27682,8816	753	2,87679,49762,0070 57,63696,6907	786	2,89542,25460,3941 55,21863,1965
721	2,85793,52647,1943 60,19328,5021	754	2,87737,13458,6977 57,56057,5942	787	2,89597,47323,5906 55,14851,3050
722	2,85853,71975,6964 60,10997,2489	755	2,87794,69516,2919 57,48438,7202	788	2,89652,62174,8956 55,07857,1986
723	2,85913,82972,9453 60,02689,0262	756	2,87852,17955,0121 57,40839,9886	789	2,89707,70032,0942 55,00880,8102
724	2,85973,85661,9715 59,94403,7384	757	2,87909,58795,0007 57,33261,3198	790	2,89762,70912,9044 54,93922,0724
725	2,86033,80065,7099 59,86141,2910	758	2,87966,92056,3205 57,25702,6343	791	2,89817,64834,9768 54,86980,9181
726	2,86093,66207,0009 59,77901,5895	759	2,88024,17758,9548 57,18163,8531	792	2,89872,51815,8949 54,80057,2811
727	2,86153,44108,5904 59,69684,5400	760	2,88081,35922,8079 57,10644,8978	793	2,89927,31873,1760 54,73151,0950
728	2,86213,13793,1304 59,61490,0493	761	2,88138,46567,7057 57,03145,6903	794	2,89982,05024,2710 54,66262,2937
729	2,86272,75283,1797 59,53318,0249	762	2,88195,49713,3960 56,95666,1528	795	2,90036,71286,5647 54,59390,8120
730	2,86332,28601,2046 59,45168,3740	763	2,88252,45379,5488 56,88206,2081	796	2,90091,30677,3767 54,52536,5844
731	2,86391,73769,5786 59,37041,0053	764	2,88309,33585,7569 56,80765,7793	797	2,90145,83213,9611 54,45699,5462
732	2,86451,10810,5839 59,28935,8274	765	2,88366,14351,5362 56,73344,7898	798	2,90200,28913,5073 54,38879,6326
733	2,86510,39746,4113 59,20852,7494	766	2,88422,87696,3260 56,65943,1638	799	2,90254,67793,1399 54,32076,7795
734	2,86569,60599,1607 59,12791,6812	767	2,88479,53639,4898 56,58560,8253	800	2,90308,99869,9194 54,25290,9230

801

Chilias prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
801	2,90363,25160,8424 54,18521,9992	834	2,92116,60506,3774 52,04248,4586	867	2,93801,90974,7621 50,06277,0028
802	2,90417,43682,8416 54,11769,9452	835	2,92168,64754,8360 51,98019,5542	868	2,93851,97251,7649 50,00512,7218
803	2,90471,55452,7868 54,05034,6977	836	2,92220,62774,3902 51,91805,5424	869	2,93901,97764,4867 49,94761,6995
804	2,90525,60487,4845 53,98316,1942	837	2,92272,54579,9326 51,85606,3702	870	2,93951,92526,1862 49,89023,8904
805	2,90579,58803,6787 53,91614,3722	838	2,92324,40186,3028 51,79421,9842	871	2,94001,81550,0766 49,83299,2491
806	2,90633,50418,0509 53,84929,1698	839	2,92376,19608,2870 51,73252,3318	872	2,94051,64849,3257 49,77587,7300
807	2,90687,35347,2207 53,78260,5252	840	2,92427,92860,6188 51,67097,3603	873	2,94101,42437,0557 49,71889,2883
808	2,90741,13607,7459 53,71608,3768	841	2,92479,59957,9791 51,60957,0174	874	2,94151,14326,3440 49,66203,8791
809	2,90794,85216,1227 53,64972,6638	842	2,92531,20914,9965 51,54831,2509	875	2,94200,80530,2231 49,60531,4577
810	2,90848,50188,7865 53,58353,3251	843	2,92582,75746,2474 51,48720,0092	876	2,94250,41061,6808 49,54871,9796
811	2,90902,08542,1116 53,51750,3002	844	2,92634,24466,2566 51,42623,2403	877	2,94299,95933,6604 49,49225,4006
812	2,90955,60292,4118 53,45163,5289	845	2,92685,67089,4969 51,36540,8933	878	2,94349,45159,0610 49,43591,6767
813	2,91009,05455,9407 53,38592,9513	846	2,92737,03630,3902 51,30472,9169	879	2,94398,88750,7377 49,37970,7640
814	2,91062,44048,8920 53,32038,5078	847	2,92788,34103,3071 51,24419,2600	880	2,94448,26721,5017 49,32362,6188
815	2,91115,76087,3998 53,25500,1388	848	2,92839,58522,5671 51,18379,8724	881	2,94497,59084,1205 49,26767,1977
816	2,91169,01587,5386 53,18977,7856	849	2,92890,76902,4395 51,12354,7034	882	2,94546,85851,3182 49,21184,4575
817	2,91222,20565,3242 53,12471,3890	850	2,92941,89257,1429 51,06343,7030	883	2,94596,07035,7757 49,15614,3550
818	2,91275,33036,7132 53,05980,8910	851	2,92992,95600,8459 51,00346,8211	884	2,94645,22650,1307 49,10056,8476
819	2,91328,39017,6042 52,99506,2330	852	2,93043,95947,6670 50,94364,0082	885	2,94694,32706,9783 49,04511,8922
820	2,91381,38523,8372 52,93047,3572	853	2,93094,90311,6752 50,88395,2149	886	2,94743,37218,8705 48,98979,4468
821	2,91434,31571,1944 52,86604,2061	854	2,93145,78706,8901 50,82440,3916	887	2,94792,36198,3173 48,93459,4687
822	2,91487,18175,4005 52,80176,7222	855	2,93196,61147,2817 50,76499,4898	888	2,94841,29657,7860 48,87951,9161
823	2,91539,98352,1227 52,73764,8485	856	2,93247,37646,7715 50,70572,4605	889	2,94890,17609,7021 48,82456,7470
824	2,91592,72116,9712 52,67368,5281	857	2,93298,08219,2320 50,64659,2551	890	2,94939,00066,4491 48,76973,9196
825	2,91645,39485,4993 52,60987,7045	858	2,93348,72878,4871 50,58759,8253	891	2,94987,77040,3687 48,71503,3925
826	2,91698,00473,2038 52,54622,3217	859	2,93399,31638,3124 50,52874,1233	892	2,95036,48543,7612 48,66045,1243
827	2,91750,55095,5255 52,48272,3233	860	2,93449,84512,4357 50,47002,1008	893	2,95085,14588,8855 48,60599,0737
828	2,91803,03367,8488 52,41937,6539	861	2,93500,31514,5365 50,41143,7106	894	2,95133,75187,9592 48,55165,1999
829	2,91855,45305,5027 52,35618,2580	862	2,93550,72658,2471 50,35298,9050	895	2,95182,30353,1591 48,49743,4622
830	2,91907,80923,7607 52,29314,0804	863	2,93601,07957,1521 50,29467,6368	896	2,95230,80096,6213 48,44333,8196
831	2,91960,10237,8411 52,23025,0661	864	2,93651,37424,7889 50,23649,8592	897	2,95279,24430,4409 48,38936,2321
832	2,92012,33262,9072 52,16751,1607	865	2,93701,61074,6481 50,17845,5254	898	2,95327,63366,6730 48,33550,6593
833	2,92064,50014,0679 52,10492,3095	866	2,93751,78920,1735 50,12054,5886	899	2,95375,96917,3323 48,28177,0609
834	2,92116,60506,3774 52,04248,4586	867	2,93801,90974,7621 50,06277,0028	900	2,95424,25094,3932 48,22815,3974

901

Chilias prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
901	2,95472,47909,7906 48,17465,6288	934	2,97034,68762,3009 46,47346,4243	967	2,98542,64740,8300 44,88832,2539
902	2,95520,65375,4194 48,12127,7157	935	2,97081,16108,7252 46,42378,6559	968	2,98587,53573,0839 44,84197,4238
903	2,95568,77503,1351 48,06801,6185	936	2,97127,58487,3811 46,37421,4967	969	2,98632,37770,5077 44,79572,1547
904	2,95616,84304,7536 48,01487,2984	937	2,97173,95908,8778 46,32474,9128	970	2,98677,17342,6624 44,74956,4176
905	2,95664,85792,0520 47,96184,7161	938	2,97220,28383,7906 46,27538,8705	971	2,98721,92299,0800 44,70350,1827
906	2,95712,81976,7681 47,90893,8329	939	2,97266,55922,6611 46,22613,3359	972	2,98766,62649,2627 44,65753,4208
907	2,95760,72870,6010 47,85614,6099	940	2,97312,78535,9970 46,17698,2756	973	2,98811,28402,6835 44,61166,1027
908	2,95808,58485,2109 47,80347,0088	941	2,97358,96234,2726 46,12793,6562	974	2,98855,89568,7862 44,56588,1992
909	2,95856,38832,2197 47,75090,9912	942	2,97405,09027,9288 46,07899,4445	975	2,98900,46156,9854 44,52019,6815
910	2,95904,13923,2109 47,69846,5191	943	2,97451,16927,3733 46,03015,6074	976	2,98944,98176,6669 44,47460,5208
911	2,95951,83769,7300 47,64613,5542	944	2,97497,19942,9807 45,98142,1119	977	2,98989,45637,1877 44,42910,6883
912	2,95999,48383,2842 47,59392,0588	945	2,97543,18085,0926 45,93278,9253	978	2,99033,88547,8760 44,38370,1554
913	2,96047,07775,3430 47,54181,9953	946	2,97589,11364,0179 45,88426,0148	979	2,99078,26918,0314 44,33838,8935
914	2,96094,61957,3383 47,48983,3262	947	2,97634,99790,0327 45,83583,3480	980	2,99122,60756,9249 44,29316,8746
915	2,96142,10940,6645 47,43796,0140	948	2,97680,83373,3807 45,78750,8922	981	2,99166,90073,7995 44,24804,0700
916	2,96189,54736,6785 47,38620,0217	949	2,97726,62124,2729 45,73928,6156	982	2,99211,14877,8695 44,20300,4519
917	2,96236,93356,7002 47,33455,3122	950	2,97772,36052,8885 45,69116,4856	983	2,99255,35178,3214 44,15805,9920
918	2,96284,26812,0124 47,28301,8487	951	2,97818,05169,3741 45,64314,4706	984	2,99299,50984,3134 44,11320,6627
919	2,96331,55113,8611 47,23159,5945	952	2,97863,69483,8447 45,59522,5386	985	2,99343,62304,9761 44,06844,4360
920	2,96378,78273,4556 47,18028,5129	953	2,97909,29006,3833 45,54740,6577	986	2,99387,69149,4121 44,02377,2843
921	2,96425,96301,9685 47,12908,5678	954	2,97954,83747,0410 45,49968,7965	987	2,99431,71526,6964 43,97919,1799
922	2,96473,09210,5363 47,07799,7228	955	2,98000,33715,8375 45,45206,9235	988	2,99475,69445,8763 43,93470,0955
923	2,96520,17010,2591 47,02701,9420	956	2,98045,78922,7610 45,40455,0074	989	2,99519,62915,9718 43,89030,0037
924	2,96567,19712,2011 46,97615,1892	957	2,98091,19377,7684 45,35713,0170	990	2,99563,51945,9755 43,84598,8773
925	2,96614,17327,3903 46,92539,4290	958	2,98136,55090,7854 45,30980,9212	991	2,99607,36544,8528 43,80176,6890
926	2,96661,09866,8193 46,87474,6257	959	2,98181,86071,7066 45,26258,6891	992	2,99651,16721,5418 43,75763,4120
927	2,96707,97341,4450 46,82420,7436	960	2,98227,12330,3957 45,21546,2898	993	2,99694,92484,9538 43,71359,0193
928	2,96754,79762,1886 46,77377,7478	961	2,98272,33876,6855 45,16843,6926	994	2,99738,63843,9731 43,66963,4842
929	2,96801,57139,9364 46,72345,6030	962	2,98317,50720,3781 45,12150,8672	995	2,99782,30807,4573 43,62576,7797
930	2,96848,29485,5394 46,67324,2740	963	2,98362,62871,2453 45,07467,7830	996	2,99825,93384,2370 43,58198,8796
931	2,96894,96809,8134 46,62313,7264	964	2,98407,70339,0283 45,02794,4096	997	2,99869,51583,1166 43,53829,7571
932	2,96941,59123,5398 46,57313,9252	965	2,98452,73133,4379 44,98130,7170	998	2,99913,05412,8737 43,49469,3861
933	2,96988,16437,4650 46,52324,8359	966	2,98497,71264,1549 44,93476,6751	999	2,99956,54882,2598 43,45117,7402
934	2,97034,68762,3009 46,47346,4243	967	2,98542,64740,8300 44,88832,2539	1000	3,00000,00000,0000 43,40774,7932

1001

Chilias secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
1001	3,00043,40774,7932 43,36440,5191	1034	3,01452,05387,5792 41,98110,3502	1067	3,02816,44194,2447 40,68332,6807
1002	3,00086,77215,3123 43,32114,8919	1035	3,01494,03497,9294 41,94056,1627	1068	3,02857,12526,9254 40,64525,1624
1003	3,00130,09330,2042 43,27797,8858	1036	3,01535,97554,0921 41,90009,7983	1069	3,02897,77052,0878 40,60724,7643
1004	3,00173,37128,0900 43,23489,4751	1037	3,01577,87563,8904 41,85971,2340	1070	3,02938,37776,8521 40,56931,4665
1005	3,00216,60617,5651 43,19189,6340	1038	3,01619,73535,1244 41,81940,4474	1071	3,02978,94708,3186 40,53145,2489
1006	3,00259,79807,1991 43,14898,3371	1039	3,01661,55475,5718 41,77917,4160	1072	3,03019,47853,5675 40,49366,0920
1007	3,00302,94705,5362 43,10615,5589	1040	3,01703,33392,9878 41,73902,1176	1073	3,03059,97219,6595 40,45593,9759
1008	3,00346,05321,0951 43,06341,2740	1041	3,01745,07295,1054 41,69894,5297	1074	3,03100,42813,6354 40,41828,8808
1009	3,00389,11662,3691 43,02075,4573	1042	3,01786,77189,6351 41,65894,6302	1075	3,03140,84642,5162 40,38070,7875
1010	3,00432,13737,8264 42,97818,0836	1043	3,01828,43084,2653 41,61902,3971	1076	3,03181,22713,3037 40,34319,6761
1011	3,00475,11555,9100 42,93569,1278	1044	3,01870,04986,6624 41,57917,8083	1077	3,03221,57032,9798 40,30575,5274
1012	3,00518,05125,0378 42,89328,5650	1045	3,01911,62904,4707 41,53940,8419	1078	3,03261,87608,5072 40,26838,3219
1013	3,00560,94453,6028 42,85096,3704	1046	3,01953,16845,3126 41,49971,4758	1079	3,03302,14446,8291 40,23108,0404
1014	3,00603,79549,9732 42,80872,5191	1047	3,01994,66816,7884 41,46009,6887	1080	3,03342,37554,8695 40,19384,6636
1015	3,00646,60422,4923 42,76656,9867	1048	3,02036,12826,4771 41,42055,4585	1081	3,03382,56939,5331 40,15668,1724
1016	3,00689,37079,4790 42,72449,7484	1049	3,02077,54881,9356 41,38108,7638	1082	3,03422,72607,7055 40,11958,5477
1017	3,00732,09529,2274 42,68250,7800	1050	3,02118,92990,6994 41,34169,5830	1083	3,03462,84566,2532 40,08255,7705
1018	3,00774,77780,0074 42,64060,0569	1051	3,02160,27160,2824 41,30237,8948	1084	3,03502,92822,0237 40,04559,8218
1019	3,00817,41840,0643 42,59877,5549	1052	3,02201,57398,1772 41,26313,6777	1085	3,03542,97381,8455 40,00870,6828
1020	3,00860,01717,6192 42,55703,2499	1053	3,02242,83711,8549 41,22396,9104	1086	3,03582,98252,5283 39,97188,3346
1021	3,00902,57420,8691 42,51537,1178	1054	3,02284,06108,7653 41,18487,5718	1087	3,03622,95440,8629 39,93512,7587
1022	3,00945,08957,9869 42,47379,1347	1055	3,02325,24596,3371 41,14585,6408	1088	3,03662,88953,6216 39,89843,9361
1023	3,00987,56337,1216 42,43229,2765	1056	3,02366,39181,9779 41,10691,0964	1089	3,03702,78797,5577 39,86181,8485
1024	3,01029,99566,3981 42,39087,5196	1057	3,02407,49873,0743 41,06803,9174	1090	3,03742,64979,4062 39,82526,4772
1025	3,01072,38653,9177 42,34953,8403	1058	3,02448,56676,9917 41,02924,0832	1091	3,03782,47505,8834 39,78877,8038
1026	3,01114,73607,7580 42,30828,2148	1059	3,02489,59601,0749 40,99051,5728	1092	3,03822,26383,6872 39,75235,8098
1027	3,01157,04435,9728 42,26710,6198	1060	3,02530,58652,6477 40,95186,3657	1093	3,03862,01619,4970 39,71600,4771
1028	3,01199,31146,5926 42,22601,0317	1061	3,02571,53839,0134 40,91328,4411	1094	3,03901,73219,9741 39,67971,7873
1029	3,01241,53747,6243 42,18499,4274	1062	3,02612,45167,4545 40,87477,7785	1095	3,03941,41191,7614 39,64349,7221
1030	3,01283,72247,0517 42,14405,7835	1063	3,02653,32645,2330 40,83634,3573	1096	3,03981,05541,4835 39,60734,2636
1031	3,01325,86652,8352 42,10320,0767	1064	3,02694,16279,5903 40,79798,1573	1097	3,04020,66275,7471 39,57125,3936
1032	3,01367,96972,9119 42,06242,2843	1065	3,02734,96077,7476 40,75969,1579	1098	3,04060,23401,1407 39,53523,0942
1033	3,01410,03215,1962 42,02172,3830	1066	3,02775,72046,9055 40,72147,3392	1099	3,04099,76924,2349 39,49927,3474
1034	3,01452,05387,5792 41,98110,3502	1067	3,02816,44194,2447 40,68332,6807	1100	3,04139,26851,5823 39,46338,1352

1101

Chilias secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
1101	3,04178,73189,7175 39,42755,4402	1134	3,05461,30545,5689 38,28069,7225	1167	3,06707,08560,4537 37,19867,3101
1102	3,04218,15945,1577 39,39179,2442	1135	3,05499,58615,2914 38,24698,4586	1168	3,06744,28427,7638 37,16683,8546
1103	3,04257,55124,4019 39,35609,5299	1136	3,05537,83313,7500 38,21333,1273	1169	3,06781,45111,6184 37,13505,8432
1104	3,04296,90733,9318 39,32046,2795	1137	3,05576,04646,8773 38,17973,7132	1170	3,06818,58617,4616 37,10333,2620
1105	3,04336,22780,2113 39,28489,4755	1138	3,05614,22620,5905 38,14620,2005	1171	3,06855,68950,7236 37,07166,0971
1106	3,04375,51269,6868 39,24939,1004	1139	3,05652,37240,7910 38,11272,5737	1172	3,06892,76116,8207 37,04004,3346
1107	3,04414,76208,7872 39,21395,1369	1140	3,05690,48513,3647 38,07930,8174	1173	3,06929,80121,1553 37,00847,9607
1108	3,04453,97603,9241 39,17857,5675	1141	3,05728,56444,1821 38,04594,9162	1174	3,06966,80969,1160 36,97696,9616
1109	3,04493,15461,4916 39,14326,3750	1142	3,05766,61039,0983 38,01264,8545	1175	3,07003,78666,0776 36,94551,3236
1110	3,04532,29787,8666 39,10801,5421	1143	3,05804,62303,9528 37,97940,6173	1176	3,07040,73217,4012 36,91411,0331
1111	3,04571,40589,4087 39,07283,0517	1144	3,05842,60244,5701 37,94622,1890	1177	3,07077,64628,4343 36,88276,0765
1112	3,04610,47872,4604 39,03770,8867	1145	3,05880,54866,7591 37,91309,5546	1178	3,07114,52904,5108 36,85146,4401
1113	3,04649,51643,3471 39,00265,0300	1146	3,05918,46176,3137 37,88002,6990	1179	3,07151,38050,9509 36,82022,1104
1114	3,04688,51908,3771 38,96765,4647	1147	3,05956,34179,0127 37,84701,6068	1180	3,07188,20073,0613 36,78903,0738
1115	3,04727,48673,8418 38,93272,1738	1148	3,05994,18880,6195 37,81406,2634	1181	3,07224,98976,1351 36,75789,3173
1116	3,04766,41946,0156 38,89785,1405	1149	3,06032,00286,8829 37,78116,6532	1182	3,07261,74765,4524 36,72680,8269
1117	3,04805,31731,1561 38,86304,3479	1150	3,06069,78403,5361 37,74832,7618	1183	3,07298,47446,2793 36,69577,5897
1118	3,04844,18035,5040 38,82829,7795	1151	3,06107,53236,2979 37,71554,5740	1184	3,07335,17023,8690 36,66479,5922
1119	3,04883,00865,2835 38,79361,4183	1152	3,06145,24790,8719 37,68282,0751	1185	3,07371,83503,4612 36,63386,8212
1120	3,04921,80226,7018 38,75899,2479	1153	3,06182,93072,9470 37,65015,2501	1186	3,07408,46890,2824 36,60299,2635
1121	3,04960,56125,9497 38,72443,2517	1154	3,06220,58088,1971 37,61754,0845	1187	3,07445,07189,5459 36,57216,9058
1122	3,04999,28569,2014 38,68993,4132	1155	3,06258,19842,2816 37,58498,5635	1188	3,07481,64406,4517 36,54139,7352
1123	3,05037,97562,6146 38,65549,7158	1156	3,06295,78340,8451 37,55248,6724	1189	3,07518,18546,1869 36,51067,7384
1124	3,05076,63112,3304 38,62112,1434	1157	3,06333,33589,5175 37,52004,3967	1190	3,07554,69613,9253 36,48000,9025
1125	3,05115,25224,4738 38,58680,6795	1158	3,06370,85593,9142 37,48765,7218	1191	3,07591,17614,8278 36,44939,2144
1126	3,05153,83905,1533 38,55255,3078	1159	3,06408,34359,6360 37,45532,6332	1192	3,07627,62554,0422 36,41882,6612
1127	3,05192,39160,4611 38,51836,0121	1160	3,06445,79892,2692 37,42305,1165	1193	3,07664,04436,7034 36,38831,2301
1128	3,05230,90996,4732 38,48422,7765	1161	3,06483,22197,3857 37,39083,1574	1194	3,07700,43267,9335 36,35784,9081
1129	3,05269,39419,2497 38,45015,5845	1162	3,06520,61280,5431 37,35866,7414	1195	3,07736,79052,8416 36,32743,6823
1130	3,05307,84434,8342 38,41614,4204	1163	3,06557,97147,2845 37,32655,8542	1196	3,07773,11796,5239 36,29707,5402
1131	3,05346,26049,2546 38,38219,2679	1164	3,06595,29803,1387 37,29450,4817	1197	3,07809,41504,0641 36,26676,4688
1132	3,05384,64268,5225 38,34830,1115	1165	3,06632,59253,6204 37,26250,6096	1198	3,07845,68180,5329 36,23650,4556
1133	3,05422,99098,6340 38,31446,9349	1166	3,06669,85504,2300 37,23056,2237	1199	3,07881,91830,9885 36,20629,4877
1134	3,05461,30545,5689 38,28069,7225	1167	3,06707,08560,4537 37,19867,3101	1200	3,07918,12460,4762 36,17613,5529

1201

Chilias secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
1201	3,07954,30074,0291 36,14602,6381	1234	3,09131,51596,9722 35,17978,9846	1267	3,10277,66148,8344 34,26386,6227
1202	3,07990,44676,6672 36,11596,7312	1235	3,09166,69575,9568 35,15131,5712	1268	3,10311,92535,4571 34,23685,4899
1203	3,08026,56273,3984 36,08595,8197	1236	3,09201,84707,5280 35,12288,7632	1269	3,10346,16220,9470 34,20988,6126
1204	3,08062,64869,2181 36,05599,8908	1237	3,09236,96996,2912 35,09450,5498	1270	3,10380,37209,5596 34,18295,9805
1205	3,08098,70469,1089 36,02608,9324	1238	3,09272,06446,8410 35,06616,9196	1271	3,10414,55505,5401 34,15607,5839
1206	3,08134,73078,0413 35,99622,9322	1239	3,09307,13063,7606 35,03787,8618	1272	3,10448,71113,1240 34,12923,4126
1207	3,08170,72700,9735 35,96641,8776	1240	3,09342,16851,6224 35,00963,3649	1273	3,10482,84036,5366 34,10243,4567
1208	3,08206,69342,8511 35,93665,7566	1241	3,09377,17814,9873 34,98143,4183	1274	3,10516,94279,9933 34,07567,7064
1209	3,08242,63008,6077 35,90694,5568	1242	3,09412,15958,4056 34,95328,0108	1275	3,10551,01847,6997 34,04896,1517
1210	3,08278,53703,1645 35,87728,2660	1243	3,09447,11286,4164 34,92517,1316	1276	3,10585,06743,8514 34,02228,7828
1211	3,08314,41431,4305 35,84766,8722	1244	3,09482,03803,5480 34,89710,7696	1277	3,10619,08972,6342 33,99565,5896
1212	3,08350,26198,3027 35,81810,3630	1245	3,09516,93514,3176 34,86908,9139	1278	3,10653,08538,2238 33,96906,5627
1213	3,08386,08008,6657 35,78858,7267	1246	3,09551,80423,2315 34,84111,5539	1279	3,10687,05444,7865 33,94251,6922
1214	3,08421,86867,3924 35,75911,9509	1247	3,09586,64534,7854 34,81318,6787	1280	3,10720,99696,4787 33,91600,9682
1215	3,08457,62779,3433 35,72970,0239	1248	3,09621,45853,4641 34,78530,2773	1281	3,10754,91297,4469 33,88954,3811
1216	3,08493,35749,3672 35,70032,9334	1249	3,09656,24383,7414 34,75746,3392	1282	3,10788,80251,8280 33,86311,9213
1217	3,08529,05782,3006 35,67100,6680	1250	3,09691,00130,0806 34,72966,8536	1283	3,10822,66563,7493 33,83673,5790
1218	3,08564,72882,9686 35,64173,2152	1251	3,09725,73096,9342 34,70191,8099	1284	3,10856,50237,3283 33,81039,3448
1219	3,08600,37056,1838 35,61250,5637	1252	3,09760,43288,7441 34,67421,1974	1285	3,10890,31276,6731 33,78409,2089
1220	3,08635,98306,7475 35,58332,7013	1253	3,09795,10709,9415 34,64655,0055	1286	3,10924,09685,8820 33,75783,1619
1221	3,08671,56639,4488 35,55419,6166	1254	3,09829,75364,9470 34,61893,2236	1287	3,10957,85469,0439 33,73161,1940
1222	3,08707,12059,0654 35,52511,2975	1255	3,09864,37258,1706 34,59135,8412	1288	3,10991,58630,2379 33,70543,2961
1223	3,08742,64570,3629 35,49607,7325	1256	3,09898,96394,0118 34,56382,8478	1289	3,11025,29173,5340 33,67929,4585
1224	3,08778,14178,0954 35,46708,9101	1257	3,09933,52776,8596 34,53634,2329	1290	3,11058,97102,9925 33,65319,6717
1225	3,08813,60887,0055 35,43814,8185	1258	3,09968,06411,0925 34,50889,9861	1291	3,11092,62422,6642 33,62713,9265
1226	3,08849,04701,8240 35,40925,4460	1259	3,10002,57301,0786 34,48150,0970	1292	3,11126,25136,5907 33,60112,2132
1227	3,08884,45627,2700 35,38040,7815	1260	3,10037,05451,1756 34,45414,5552	1293	3,11159,85248,8039 33,57514,5229
1228	3,08919,83668,0515 35,35160,8130	1261	3,10071,50865,7308 34,42683,3504	1294	3,11193,42763,3268 33,54920,8459
1229	3,08955,18828,8645 35,32285,5295	1262	3,10105,93549,0812 34,39956,4721	1295	3,11226,97684,1727 33,52331,1730
1230	3,08990,51114,3940 35,29414,9192	1263	3,10140,33505,5533 34,37233,9104	1296	3,11260,50015,3457 33,49745,4951
1231	3,09025,80529,3132 35,26548,9709	1264	3,10174,70739,4637 34,34515,6547	1297	3,11293,99760,8408 33,47163,8027
1232	3,09061,07078,2841 35,23687,6732	1265	3,10209,05255,1184 34,31801,6950	1298	3,11327,46924,6435 33,44586,0868
1233	3,09096,30765,9573 35,20831,0149	1266	3,10243,37056,8134 34,29092,0210	1299	3,11360,91510,7303 33,42012,3381
1234	3,09131,51596,9722 35,17978,9846	1267	3,10277,66148,8344 34,26386,6227	1300	3,11394,33523,0684 33,39442,5475

1301

Chilias secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
1301	3,11427,72965,6159 33,36876,7058	1334	3,12515,58295,8053 32,54361,2006	1367	3,13576,85145,6782 31,75828,1628
1302	3,11461,09842,3217 33,34314,8041	1335	3,12548,12657,0059 32,51924,3894	1368	3,13608,60973,8410 31,73507,4989
1303	3,11494,44157,1258 33,31756,8332	1336	3,12580,64581,3953 32,49491,2245	1369	3,13640,34481,3399 31,71190,2242
1304	3,11527,75913,9590 33,29202,7840	1337	3,12613,14072,6198 32,47061,6982	1370	3,13672,05671,5641 31,68876,3310
1305	3,11561,05116,7430 33,26652,6476	1338	3,12645,61134,3180 32,44635,8021	1371	3,13703,74547,8951 31,66565,8122
1306	3,11594,31769,3906 33,24106,4148	1339	3,12678,05770,1201 32,42213,5280	1372	3,13735,41113,7073 31,64258,6603
1307	3,11627,55875,8054 33,21564,0771	1340	3,12710,47983,6481 32,39794,8679	1373	3,13767,05372,3676 31,61954,8677
1308	3,11660,77439,8825 33,19025,6251	1341	3,12742,87778,5160 32,37379,8137	1374	3,13798,67327,2353 31,59654,4275
1309	3,11693,96465,5076 33,16491,0500	1342	3,12775,25158,3297 32,34968,3575	1375	3,13830,26981,6628 31,57357,3321
1310	3,11727,12956,5576 33,13960,3432	1343	3,12807,60126,6872 32,32560,4909	1376	3,13861,84338,9949 31,55063,5743
1311	3,11760,26916,9008 33,11433,4956	1344	3,12839,92687,1781 32,30156,2062	1377	3,13893,39402,5692 31,52773,1469
1312	3,11793,38350,3964 33,08910,4984	1345	3,12872,22843,3843 32,27755,4953	1378	3,13924,92175,7161 31,50486,0424
1313	3,11826,47260,8948 33,06391,3428	1346	3,12904,50598,8796 32,25358,3503	1379	3,13956,42661,7585 31,48202,2539
1314	3,11859,53652,2376 33,03876,0202	1347	3,12936,75957,2299 32,22964,7631	1380	3,13987,90864,0124 31,45921,7739
1315	3,11892,57528,2578 33,01364,5216	1348	3,12968,98921,9930 32,20574,7260	1381	3,14019,36785,7863 31,43644,5955
1316	3,11925,58892,7794 32,98856,8384	1349	3,13001,19496,7190 32,18188,2311	1382	3,14050,80430,3818 31,41370,7113
1317	3,11958,57749,6178 32,96352,9621	1350	3,13033,37684,9501 32,15805,2702	1383	3,14082,21801,0931 31,39100,1143
1318	3,11991,54102,5799 32,93852,8838	1351	3,13065,53490,2203 32,13425,8359	1384	3,14113,60901,2074 31,36832,7973
1319	3,12024,47955,4637 32,91356,5948	1352	3,13097,66916,0562 32,11049,9200	1385	3,14144,97734,0047 31,34568,7532
1320	3,12057,39312,0585 32,88864,0868	1353	3,13129,77965,9762 32,08677,5151	1386	3,14176,32302,7579 31,32307,9749
1321	3,12090,28176,1453 32,86375,3509	1354	3,13161,86643,4913 32,06308,6129	1387	3,14207,64610,7328 31,30050,4556
1322	3,12123,14551,4962 32,83890,3788	1355	3,13193,92952,1042 32,03943,2062	1388	3,14238,94661,1884 31,27796,1878
1323	3,12155,98441,8750 32,81409,1618	1356	3,13225,96895,3104 32,01581,2870	1389	3,14270,22457,3762 31,25545,1648
1324	3,12188,79851,0368 32,78931,6915	1357	3,13257,98476,5974 31,99222,8474	1390	3,14301,48002,5410 31,23297,3795
1325	3,12221,58782,7283 32,76457,9592	1358	3,13289,97699,4448 31,96867,8801	1391	3,14332,71299,9205 31,21052,8249
1326	3,12254,35240,6875 32,73987,9569	1359	3,13321,94567,3249 31,94516,3773	1392	3,14363,92352,7454 31,18811,4942
1327	3,12287,09228,6444 32,71521,6756	1360	3,13353,89083,7022 31,92168,3311	1393	3,14395,11164,2396 31,16573,3803
1328	3,12319,80750,3200 32,69059,1073	1361	3,13385,81252,0333 31,89823,7344	1394	3,14426,27737,6199 31,14338,4763
1329	3,12352,49809,4273 32,66600,2436	1362	3,13417,71075,7677 31,87482,5790	1395	3,14457,42076,0962 31,12106,7752
1330	3,12385,16409,6709 32,64145,0759	1363	3,13449,58558,3467 31,85144,8579	1396	3,14488,54182,8714 31,09878,2704
1331	3,12417,80554,7468 32,61693,5960	1364	3,13481,43703,2046 31,82810,5631	1397	3,14519,64061,1418 31,07652,9548
1332	3,12450,42248,3428 32,59245,7958	1365	3,13513,26513,7677 31,80479,6874	1398	3,14550,71714,0966 31,05430,8217
1333	3,12483,01494,1386 32,56801,6667	1366	3,13545,06993,4551 31,78152,2231	1399	3,14581,77144,9183 31,03211,8641
1334	3,12515,58295,8053 32,54361,2006	1367	3,13576,85145,6782 31,75828,1628	1400	3,14612,80356,7824 31,00996,0753

1401

Chilias secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
1401	3,14643,81352,8577 30,98783,4487	1434	3,15654,91513,3178 30,27497,3823	1467	3,16643,01138,4328 29,59417,3677
1402	3,14674,80136,3064 30,96573,9772	1435	3,15685,19010,7001 30,25388,3627	1468	3,16672,60555,8005 29,57402,1021
1403	3,14705,76710,2836 30,94367,6543	1436	3,15715,44399,0628 30,23282,2795	1469	3,16702,17957,9026 29,55389,5792
1404	3,14736,71077,9379 30,92164,4731	1437	3,15745,67681,3423 30,21179,1263	1470	3,16731,73347,4818 29,53379,7935
1405	3,14767,63242,4110 30,89964,4271	1438	3,15775,88860,4686 30,19078,8975	1471	3,16761,26727,2753 29,51372,7395
1406	3,14798,53206,8381 30,87767,5094	1439	3,15806,07939,3661 30,16981,5864	1472	3,16790,78100,0148 29,49368,4115
1407	3,14829,40974,3475 30,85573,7134	1440	3,15836,24920,9525 30,14887,1874	1473	3,16820,27468,4263 29,47366,8040
1408	3,14860,26548,0609 30,83383,0327	1441	3,15866,39808,1399 30,12795,6942	1474	3,16849,74835,2303 29,45367,9115
1409	3,14891,09931,0936 30,81195,4602	1442	3,15896,52603,8341 30,10707,1008	1475	3,16879,20203,1418 29,43371,7284
1410	3,14921,91126,5538 30,79010,9897	1443	3,15926,63310,9349 30,08621,4013	1476	3,16908,63574,8702 29,41378,2493
1411	3,14952,70137,5435 30,76829,6143	1444	3,15956,71932,3362 30,06538,5895	1477	3,16938,04953,1195 29,39387,4686
1412	3,14983,46967,1578 30,74651,3278	1445	3,15986,78470,9257 30,04458,6594	1478	3,16967,44340,5881 29,37399,3808
1413	3,15014,21618,4856 30,72476,1232	1446	3,16016,82929,5851 30,02381,6053	1479	3,16996,81739,9689 29,35413,9807
1414	3,15044,94094,6088 30,70303,9943	1447	3,16046,85311,1904 30,00307,4209	1480	3,17026,17153,9496 29,33431,2625
1415	3,15075,64398,6031 30,68134,9344	1448	3,16076,85618,6113 29,98236,1004	1481	3,17055,50585,2121 29,31451,2210
1416	3,15106,32533,5375 30,65968,9371	1449	3,16106,83854,7117 29,96167,6380	1482	3,17084,82036,4331 29,29473,8507
1417	3,15136,98502,4746 30,63805,9959	1450	3,16136,80022,3497 29,94102,0277	1483	3,17114,11510,2838 29,27499,1463
1418	3,15167,62308,4705 30,61646,1042	1451	3,16166,74124,3774 29,92039,2633	1484	3,17143,39009,4301 29,25527,1022
1419	3,15198,23954,5747 30,59489,2559	1452	3,16196,66163,6407 29,89979,3395	1485	3,17172,64536,5323 29,23557,7133
1420	3,15228,83443,8306 30,57335,4441	1453	3,16226,56142,9802 29,87922,2500	1486	3,17201,88094,2456 29,21590,9739
1421	3,15259,40779,2747 30,55184,6628	1454	3,16256,44065,2302 29,85867,9891	1487	3,17231,09685,2195 29,19626,8791
1422	3,15289,95963,9375 30,53036,9053	1455	3,16286,29933,2193 29,83816,5509	1488	3,17260,29312,0986 29,17665,4232
1423	3,15320,49000,8428 30,50892,1656	1456	3,16316,13749,7702 29,81767,9297	1489	3,17289,46977,5218 29,15706,6009
1424	3,15350,99893,0084 30,48750,4369	1457	3,16345,95517,6999 29,79722,1197	1490	3,17318,62684,1227 29,13750,4072
1425	3,15381,48643,4453 30,46611,7132	1458	3,16375,75239,8196 29,77679,1149	1491	3,17347,76434,5299 29,11796,8366
1426	3,15411,95255,1585 30,44475,9880	1459	3,16405,52918,9345 29,75638,9099	1492	3,17376,88231,3665 29,09845,8838
1427	3,15442,39731,1465 30,42343,2551	1460	3,16435,28557,8444 29,73601,4986	1493	3,17405,98077,2503 29,07897,5435
1428	3,15472,82074,4016 30,40213,5081	1461	3,16465,02159,3430 29,71566,8754	1494	3,17435,05974,7938 29,05951,8107
1429	3,15503,22287,9097 30,38086,7409	1462	3,16494,73726,2184 29,69535,0347	1495	3,17464,11926,6045 29,04008,6799
1430	3,15533,60374,6506 30,35962,9472	1463	3,16524,43261,2531 29,67505,9706	1496	3,17493,15935,2844 29,02068,1461
1431	3,15563,96337,5978 30,33842,1206	1464	3,16554,10767,2237 29,65479,6776	1497	3,17522,18003,4305 29,00130,2040
1432	3,15594,30179,7184 30,31724,2550	1465	3,16583,76246,9013 29,63456,1498	1498	3,17551,18133,6345 28,98194,8483
1433	3,15624,61903,9734 30,29609,3444	1466	3,16613,39703,0511 29,61435,3817	1499	3,17580,16328,4828 28,96262,0740
1434	3,15654,91513,3178 30,27497,3823	1467	3,16643,01138,4328 29,59417,3677	1500	3,17609,12590,5568 28,94331,8759

1501

Chilias secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
1501	3,17638,06922,4327 28,92404,2488	1534	3,18582,53596,1296 28,30202,0025	1567	3,19506,89964,6859 27,70618,7983
1502	3,17666,99326,6815 28,90479,1876	1535	3,18610,83798,1321 28,28358,8228	1568	3,19534,60583,4842 27,68852,3852
1503	3,17695,89805,8691 28,88556,6871	1536	3,18639,12156,9549 28,26518,0426	1569	3,19562,29435,8694 27,67088,2229
1504	3,17724,78362,5562 28,86636,7424	1537	3,18667,38674,9975 28,24679,6566	1570	3,19589,96524,0923 27,65326,3074
1505	3,17753,64999,2986 28,84719,3482	1538	3,18695,63354,6541 28,22843,6607	1571	3,19617,61850,3997 27,63566,6342
1506	3,17782,49718,6468 28,82804,4995	1539	3,18723,86198,3148 28,21010,0498	1572	3,19645,25417,0339 27,61809,1990
1507	3,17811,32523,1463 28,80892,1913	1540	3,18752,07208,3646 28,19178,8196	1573	3,19672,87226,2329 27,60053,9976
1508	3,17840,13415,3376 28,78982,4183	1541	3,18780,26387,1842 28,17349,9652	1574	3,19700,47280,2305 27,58301,0257
1509	3,17868,92397,7559 28,77075,1758	1542	3,18808,43737,1494 28,15523,4821	1575	3,19728,05581,2562 27,56550,2792
1510	3,17897,69472,9317 28,75170,4586	1543	3,18836,59260,6315 28,13699,3657	1576	3,19755,62131,5354 27,54801,7536
1511	3,17926,44643,3903 28,73268,2616	1544	3,18864,72959,9972 28,11877,6113	1577	3,19783,16933,2890 27,53055,4450
1512	3,17955,17911,6519 28,71368,5800	1545	3,18892,84837,6085 28,10058,2146	1578	3,19810,69988,7340 27,51311,3489
1513	3,17983,89280,2319 28,69471,4086	1546	3,18920,94895,8231 28,08241,1706	1579	3,19838,21300,0829 27,49569,4613
1514	3,18012,58751,6405 28,67576,7427	1547	3,18949,03136,9937 28,06426,4750	1580	3,19865,70869,5442 27,47829,7779
1515	3,18041,26328,3832 28,65684,5771	1548	3,18977,09563,4687 28,04614,1234	1581	3,19893,18699,3221 27,46092,2945
1516	3,18069,92012,9603 28,63794,9070	1549	3,19005,14177,5921 28,02804,1108	1582	3,19920,64791,6166 27,44357,0070
1517	3,18098,55807,8673 28,61907,7273	1550	3,19033,16981,7029 28,00996,4331	1583	3,19948,09148,6236 27,42623,9111
1518	3,18127,17715,5946 28,60023,0333	1551	3,19061,17978,1360 27,99191,0857	1584	3,19975,51772,5347 27,40893,0030
1519	3,18155,77738,6279 28,58140,8198	1552	3,19089,17169,2217 27,97388,0639	1585	3,20002,92665,5377 27,39164,2781
1520	3,18184,35879,4477 28,56261,0823	1553	3,19117,14557,2856 27,95587,3634	1586	3,20030,31829,8158 27,37437,7327
1521	3,18212,92140,5300 28,54383,8155	1554	3,19145,10144,6490 27,93788,9796	1587	3,20057,69267,5485 27,35713,3623
1522	3,18241,46524,3455 28,52509,0149	1555	3,19173,03933,6286 27,91992,9081	1588	3,20085,04980,9108 27,33991,1630
1523	3,18269,99033,3604 28,50636,6754	1556	3,19200,95926,5367 27,90199,1445	1589	3,20112,38972,0738 27,32271,1307
1524	3,18298,49670,0358 28,48766,7922	1557	3,19228,86125,6812 27,88407,6843	1590	3,20139,71243,2045 27,30553,2613
1525	3,18326,98436,8280 28,46899,3606	1558	3,19256,74533,3655 27,86618,5229	1591	3,20167,01796,4658 27,28837,5507
1526	3,18355,45336,1886 28,45034,3756	1559	3,19284,61151,8884 27,84831,6562	1592	3,20194,30634,0165 27,27123,9948
1527	3,18383,90370,5642 28,43171,8325	1560	3,19312,45983,5446 27,83047,0796	1593	3,20221,57758,0113 27,25412,5896
1528	3,18412,33542,3967 28,41311,7265	1561	3,19340,29030,6242 27,81264,7886	1594	3,20248,83170,6009 27,23703,3311
1529	3,18440,74854,1232 28,39454,0528	1562	3,19368,10295,4128 27,79484,7791	1595	3,20276,06873,9320 27,21996,2151
1530	3,18469,14308,1760 28,37598,8066	1563	3,19395,89780,1919 27,77707,0464	1596	3,20303,28870,1471 27,20291,2377
1531	3,18497,51906,9826 28,35745,9833	1564	3,19423,67487,2383 27,75931,5864	1597	3,20330,49161,3848 27,18588,3949
1532	3,18525,87652,9659 28,33895,5779	1565	3,19451,43418,8247 27,74158,3945	1598	3,20357,67749,7797 27,16887,6826
1533	3,18554,21548,5438 28,32047,5858	1566	3,19479,17577,2192 27,72387,4667	1599	3,20384,84637,4623 27,15189,0969
1534	3,18582,53596,1296 28,30202,0025	1567	3,19506,89964,6859 27,70618,7983	1600	3,20411,99826,5592 27,13492,6338

1601

Chilias secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
1601	3,20439,13319,1930 27,11798,2892	1634	3,21325,20521,9640 26,57047,9990	1667	3,22193,55998,2801 26,04464,7371
1602	3,20466,25117,4822 27,10106,0592	1635	3,21351,77569,9630 26,55423,3900	1668	3,22219,60463,0172 26,02903,7753
1603	3,20493,35223,5414 27,08415,9400	1636	3,21378,32993,3530 26,53800,7664	1669	3,22245,63366,7925 26,01344,6833
1604	3,20520,43639,4814 27,06727,9275	1637	3,21404,86794,1194 26,52180,1246	1670	3,22271,64711,4758 25,99787,4581
1605	3,20547,50367,4089 27,05042,0177	1638	3,21431,38974,2440 26,50561,4610	1671	3,22297,64498,9339 25,98232,0961
1606	3,20574,55409,4266 27,03358,2068	1639	3,21457,89535,7050 26,48944,7720	1672	3,22323,62731,0300 25,96678,5939
1607	3,20601,58767,6334 27,01676,4909	1640	3,21484,38480,4770 26,47330,0539	1673	3,22349,59409,6239 25,95126,9485
1608	3,20628,60444,1243 26,99996,8660	1641	3,21510,85810,5309 26,45717,3033	1674	3,22375,54536,5724 25,93577,1562
1609	3,20655,60440,9903 26,98319,3282	1642	3,21537,31527,8342 26,44106,5164	1675	3,22401,48113,7286 25,92029,2140
1610	3,20682,58760,3185 26,96643,8737	1643	3,21563,75634,3506 26,42497,6897	1676	3,22427,40142,9426 25,90483,1183
1611	3,20709,55404,1922 26,94970,4985	1644	3,21590,18132,0403 26,40890,8196	1677	3,22453,30626,0609 25,88938,8659
1612	3,20736,50374,6907 26,93299,1989	1645	3,21616,59022,8599 26,39285,9026	1678	3,22479,19564,9268 25,87396,4537
1613	3,20763,43673,8896 26,91629,9709	1646	3,21642,98308,7625 26,37682,9350	1679	3,22505,06961,3805 25,85855,8781
1614	3,20790,35303,8605 26,89962,8107	1647	3,21669,35991,6975 26,36081,9135	1680	3,22530,92817,2586 25,84317,1361
1615	3,20817,25266,6712 26,88297,7145	1648	3,21695,72073,6110 26,34482,8342	1681	3,22556,77134,3947 25,82780,2242
1616	3,20844,13564,3857 26,86634,6783	1649	3,21722,06556,4452 26,32885,6939	1682	3,22582,59914,6189 25,81245,1393
1617	3,20871,00199,0640 26,84973,6985	1650	3,21748,39442,1391 26,31290,4888	1683	3,22608,41159,7582 25,79711,8781
1618	3,20897,85172,7625 26,83314,7712	1651	3,21774,70732,6279 26,29697,2157	1684	3,22634,20871,6363 25,78180,4373
1619	3,20924,68487,5337 26,81657,8926	1652	3,21801,00429,8436 26,28105,8709	1685	3,22659,99052,0736 25,76650,8136
1620	3,20951,50145,4263 26,80003,0588	1653	3,21827,28535,7145 26,26516,4508	1686	3,22685,75702,8872 25,75123,0041
1621	3,20978,30148,4851 26,78350,2663	1654	3,21853,55052,1653 26,24928,9521	1687	3,22711,50825,8913 25,73597,0051
1622	3,21005,08498,7514 26,76699,5109	1655	3,21879,79981,1174 26,23343,3712	1688	3,22737,24422,8964 25,72072,8137
1623	3,21031,85198,2623 26,75050,7893	1656	3,21906,03324,4886 26,21759,7048	1689	3,22762,96495,7101 25,70550,4266
1624	3,21058,60249,0516 26,73404,0973	1657	3,21932,25084,1934 26,20177,9491	1690	3,22788,67046,1367 25,69029,8407
1625	3,21085,33653,1489 26,71759,4316	1658	3,21958,45262,1425 26,18598,1011	1691	3,22814,36075,9774 25,67511,0526
1626	3,21112,05412,5805 26,70116,7881	1659	3,21984,63860,2436 26,17020,1570	1692	3,22840,03587,0300 25,65994,0594
1627	3,21138,75529,3686 26,68476,1632	1660	3,22010,80880,4006 26,15444,1133	1693	3,22865,69581,0894 25,64478,8575
1628	3,21165,44005,5318 26,66837,5533	1661	3,22036,96324,5139 26,13869,9670	1694	3,22891,34059,9469 25,62965,4441
1629	3,21192,10843,0851 26,65200,9545	1662	3,22063,10194,4809 26,12297,7143	1695	3,22916,97025,3910 25,61453,8160
1630	3,21218,76044,0396 26,63566,3632	1663	3,22089,22492,1952 26,10727,3519	1696	3,22942,58479,2070 25,59943,9698
1631	3,21245,39610,4028 26,61933,7756	1664	3,22115,33219,5471 26,09158,8763	1697	3,22968,18423,1768 25,58435,9025
1632	3,21272,01544,1784 26,60303,1883	1665	3,22141,42378,4234 26,07592,2843	1698	3,22993,76859,0793 25,56929,6112
1633	3,21298,61847,3667 26,58674,5973	1666	3,22167,49970,7077 26,06027,5724	1699	3,23019,33788,6905 25,55425,0922
1634	3,21325,20521,9640 26,57047,9990	1667	3,22193,55998,2801 26,04464,7371	1700	3,23044,89213,7827 25,53922,3430

1701

Chilias secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
1701	3,23070,43136,1257 25,52421,3600	1734	3,23904,90931,4019 25,03859,8670	1767	3,24723,65495,0676 24,57111,7029
1702	3,23095,95557,4857 25,50922,1403	1735	3,23929,94791,2689 25,02417,1358	1768	3,24748,22606,7705 24,55722,3267
1703	3,23121,46479,6260 25,49424,6808	1736	3,23954,97208,4047 25,00976,0663	1769	3,24772,78329,0972 24,54334,5209
1704	3,23146,95904,3068 25,47928,9784	1737	3,23979,98184,4710 24,99536,6555	1770	3,24797,32663,6181 24,52948,2826
1705	3,23172,43833,2852 25,46435,0298	1738	3,24004,97721,1265 24,98098,9006	1771	3,24821,85611,9007 24,51563,6096
1706	3,23197,90268,3150 25,44942,8323	1739	3,24029,95820,0271 24,96662,7989	1772	3,24846,37175,5103 24,50180,4989
1707	3,23223,35211,1473 25,43452,3826	1740	3,24054,92482,8260 24,95228,3473	1773	3,24870,87356,0092 24,48798,9479
1708	3,23248,78663,5299 25,41963,6775	1741	3,24079,87711,1733 24,93795,5431	1774	3,24895,36154,9571 24,47418,9540
1709	3,23274,20627,2074 25,40476,7141	1742	3,24104,81506,7164 24,92364,3835	1775	3,24919,83573,9111 24,46040,5147
1710	3,23299,61103,9215 25,38991,4895	1743	3,24129,73871,0999 24,90934,8656	1776	3,24944,29614,4258 24,44663,6272
1711	3,23325,00095,4110 25,37508,0003	1744	3,24154,64805,9655 24,89506,9865	1777	3,24968,74278,0530 24,43288,2889
1712	3,23350,37603,4113 25,36026,2438	1745	3,24179,54312,9520 24,88080,7435	1778	3,24993,17566,3419 24,41914,4974
1713	3,23375,73629,6551 25,34546,2167	1746	3,24204,42393,6955 24,86656,1338	1779	3,25017,59480,8393 24,40542,2496
1714	3,23401,08175,8718 25,33067,9161	1747	3,24229,29049,8293 24,85233,1545	1780	3,25042,00023,0889 24,39171,5435
1715	3,23426,41243,7879 25,31591,3390	1748	3,24254,14282,9838 24,83811,8030	1781	3,25066,39194,6324 24,37802,3762
1716	3,23451,72835,1269 25,30116,4823	1749	3,24278,98094,7868 24,82392,0761	1782	3,25090,76997,0086 24,36434,7449
1717	3,23477,02951,6092 25,28643,3430	1750	3,24303,80486,8629 24,80973,9716	1783	3,25115,13431,7535 24,35068,6475
1718	3,23502,31594,9522 25,27171,9183	1751	3,24328,61460,8345 24,79557,4861	1784	3,25139,48500,4010 24,33704,0811
1719	3,23527,58766,8705 25,25702,2050	1752	3,24353,41018,3206 24,78142,6173	1785	3,25163,82204,4821 24,32341,0432
1720	3,23552,84469,0755 25,24234,2001	1753	3,24378,19160,9379 24,76729,3623	1786	3,25188,14545,5253 24,30979,5311
1721	3,23578,08703,2756 25,22767,9008	1754	3,24402,95890,3002 24,75317,7182	1787	3,25212,45525,0564 24,29619,5426
1722	3,23603,31471,1764 25,21303,3039	1755	3,24427,71208,0184 24,73907,6824	1788	3,25236,75144,5990 24,28261,0747
1723	3,23628,52774,4803 25,19840,4066	1756	3,24452,45115,7008 24,72499,2521	1789	3,25261,03405,6737 24,26904,1252
1724	3,23653,72614,8869 25,18379,2060	1757	3,24477,17614,9529 24,71092,4246	1790	3,25285,30309,7989 24,25548,6914
1725	3,23678,90994,0929 25,16919,6990	1758	3,24501,88707,3775 24,69687,1971	1791	3,25309,55858,4903 24,24194,7708
1726	3,23704,07913,7919 25,15461,8827	1759	3,24526,58394,5746 24,68283,5669	1792	3,25333,80053,2611 24,22842,3607
1727	3,23729,23375,6746 25,14005,7541	1760	3,24551,26678,1415 24,66881,5313	1793	3,25358,02895,6218 24,21491,4589
1728	3,23754,37381,4287 25,12551,3105	1761	3,24575,93559,6728 24,65481,0875	1794	3,25382,24387,0807 24,20142,0627
1729	3,23779,49932,7392 25,11098,5488	1762	3,24600,59040,7603 24,64082,2329	1795	3,25406,44529,1434 24,18794,1695
1730	3,23804,61031,2880 25,09647,4659	1763	3,24625,23122,9932 24,62684,9648	1796	3,25430,63323,3129 24,17447,7768
1731	3,23829,70678,7539 25,08198,0594	1764	3,24649,85807,9580 24,61289,2804	1797	3,25454,80771,0897 24,16102,8824
1732	3,23854,78876,8133 25,06750,3259	1765	3,24674,47097,2384 24,59895,1771	1798	3,25478,96873,9721 24,14759,4834
1733	3,23879,85627,1392 25,05304,2627	1766	3,24699,06992,4155 24,58502,6521	1799	3,25503,11633,4555 24,13417,5776
1734	3,23904,90931,4019 25,03859,8670	1767	3,24723,65495,0676 24,57111,7029	1800	3,25527,25051,0331 24,12077,1622

1801

Chilias secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
1801	3,25551,37128,1953 24,10738,2351	1834	3,26339,93313,3400 23,67372,5411	1867	3,27114,43179,4908 23,25539,4499
1802	3,25575,47866,4304 24,09400,7936	1835	3,26363,60685,8811 23,66082,7711	1868	3,27137,68718,9407 23,24294,8476
1803	3,25599,57267,2240 24,08064,8352	1836	3,26387,26768,6522 23,64794,4059	1869	3,27160,93013,7883 23,23051,5767
1804	3,25623,65332,0592 24,06730,3576	1837	3,26410,91563,0581 23,63507,4428	1870	3,27184,16065,3650 23,21809,6351
1805	3,25647,72062,4168 24,05397,3581	1838	3,26434,55070,5009 23,62221,8799	1871	3,27207,37875,0001 23,20569,0208
1806	3,25671,77459,7749 24,04065,8344	1839	3,26458,17292,3808 23,60937,7146	1872	3,27230,58444,0209 23,19329,7315
1807	3,25695,81525,6093 24,02735,7841	1840	3,26481,78230,0954 23,59654,9447	1873	3,27253,77773,7524 23,18091,7652
1808	3,25719,84261,3934 24,01407,2047	1841	3,26505,37885,0401 23,58373,5682	1874	3,27276,95865,5176 23,16855,1198
1809	3,25743,85668,5981 24,00080,0937	1842	3,26528,96258,6083 23,57093,5824	1875	3,27300,12720,6374 23,15619,7931
1810	3,25767,85748,6918 23,98754,4488	1843	3,26552,53352,1907 23,55814,9854	1876	3,27323,28340,4305 23,14385,7830
1811	3,25791,84503,1406 23,97430,2673	1844	3,26576,09167,1761 23,54537,7747	1877	3,27346,42726,2135 23,13153,0874
1812	3,25815,81933,4079 23,96107,5472	1845	3,26599,63704,9508 23,53261,9481	1878	3,27369,55879,3009 23,11921,7044
1813	3,25839,78040,9551 23,94786,2857	1846	3,26623,16966,8989 23,51987,5035	1879	3,27392,67801,0053 23,10691,6315
1814	3,25863,72827,2408 23,93466,4805	1847	3,26646,68954,4024 23,50714,4385	1880	3,27415,78492,6368 23,09462,8670
1815	3,25887,66293,7213 23,92148,1294	1848	3,26670,19668,8409 23,49442,7508	1881	3,27438,87955,5038 23,08235,4086
1816	3,25911,58441,8507 23,90831,2296	1849	3,26693,69111,5917 23,48172,4384	1882	3,27461,96190,9124 23,07009,2542
1817	3,25935,49273,0803 23,89515,7792	1850	3,26717,17284,0301 23,46903,4989	1883	3,27485,03200,1666 23,05784,4020
1818	3,25959,38788,8595 23,88201,7753	1851	3,26740,64187,5290 23,45635,9302	1884	3,27508,08984,5686 23,04560,8495
1819	3,25983,26990,6348 23,86889,2159	1852	3,26764,09823,4592 23,44369,7298	1885	3,27531,13545,4181 23,03338,5950
1820	3,26007,13879,8507 23,85578,0985	1853	3,26787,54193,1890 23,43104,8958	1886	3,27554,16884,0131 23,02117,6362
1821	3,26030,99457,9492 23,84268,4206	1854	3,26810,97298,0848 23,41841,4258	1887	3,27577,19001,6493 23,00897,9712
1822	3,26054,83726,3698 23,82960,1800	1855	3,26834,39139,5106 23,40579,3178	1888	3,27600,19899,6205 22,99679,5978
1823	3,26078,66686,5498 23,81653,3742	1856	3,26857,79718,8284 23,39318,5694	1889	3,27623,19579,2183 22,98462,5141
1824	3,26102,48339,9240 23,80348,0009	1857	3,26881,19037,3978 23,38059,1784	1890	3,27646,18041,7324 22,97246,7180
1825	3,26126,28687,9249 23,79044,0579	1858	3,26904,57096,5762 23,36801,1428	1891	3,27669,15288,4504 22,96032,2073
1826	3,26150,07731,9828 23,77741,5426	1859	3,26927,93897,7190 23,35544,4602	1892	3,27692,11320,6577 22,94818,9803
1827	3,26173,85473,5254 23,76440,4527	1860	3,26951,29442,1792 23,34289,1285	1893	3,27715,06139,6380 22,93607,0345
1828	3,26197,61913,9781 23,75140,7861	1861	3,26974,63731,3077 23,33035,1455	1894	3,27737,99746,6725 22,92396,3684
1829	3,26221,37054,7642 23,73842,5401	1862	3,26997,96766,4532 23,31782,5092	1895	3,27760,92143,0409 22,91186,9796
1830	3,26245,10897,3043 23,72545,7127	1863	3,27021,28548,9624 23,30531,2172	1896	3,27783,83330,0205 22,89978,8661
1831	3,26268,83443,0170 23,71250,3013	1864	3,27044,59080,1796 23,29281,2675	1897	3,27806,73308,8866 22,88772,0261
1832	3,26292,54693,3183 23,69956,3039	1865	3,27067,88361,4471 23,28032,6577	1898	3,27829,62080,9127 22,87566,4575
1833	3,26316,24649,6222 23,68663,7178	1866	3,27091,16394,1048 23,26785,3860	1899	3,27852,49647,3702 22,86362,1581
1834	3,26339,93313,3400 23,67372,5411	1867	3,27114,43179,4908 23,25539,4499	1900	3,27875,36009,5283 22,85159,1261

1901

Chilias secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
1901	3,27898,21168,6544 22,83957,3596	1934	3,28645,64697,4698 22,44996,0795	1967	3,29380,43599,1934 22,07341,7598
1902	3,27921,05126,0140 22,82756,8562	1935	3,28668,09693,5493 22,43836,1744	1968	3,29402,50940,9532 22,06220,4280
1903	3,27943,87882,8702 22,81557,6144	1936	3,28690,53529,7237 22,42677,4674	1969	3,29424,57161,3812 22,05100,2347
1904	3,27966,69440,4846 22,80359,6318	1937	3,28712,96207,1911 22,41519,9564	1970	3,29446,62261,6159 22,03981,1785
1905	3,27989,49800,1164 22,79162,9067	1938	3,28735,37727,1475 22,40363,6396	1971	3,29468,66242,7944 22,02863,2575
1906	3,28012,28963,0231 22,77967,4370	1939	3,28757,78090,7871 22,39208,5152	1972	3,29490,69106,0519 22,01746,4700
1907	3,28035,06930,4601 22,76773,2207	1940	3,28780,17299,3023 22,38054,5813	1973	3,29512,70852,5219 22,00630,8143
1908	3,28057,83703,6808 22,75580,2559	1941	3,28802,55353,8836 22,36901,8363	1974	3,29534,71483,3362 21,99516,2886
1909	3,28080,59283,9367 22,74388,5406	1942	3,28824,92255,7199 22,35750,2779	1975	3,29556,70999,6248 21,98402,8913
1910	3,28103,33672,4773 22,73198,0728	1943	3,28847,28005,9978 22,34599,9048	1976	3,29578,69402,5161 21,97290,6206
1911	3,28126,06870,5501 22,72008,8507	1944	3,28869,62605,9026 22,33450,7147	1977	3,29600,66693,1367 21,96179,4749
1912	3,28148,78879,4008 22,70820,8722	1945	3,28891,96056,6173 22,32302,7060	1978	3,29622,62872,6116 21,95069,4524
1913	3,28171,49700,2730 22,69634,1352	1946	3,28914,28359,3233 22,31155,8770	1979	3,29644,57942,0640 21,93960,5513
1914	3,28194,19334,4082 22,68448,6382	1947	3,28936,59515,2003 22,30010,2257	1980	3,29666,51902,6153 21,92852,7702
1915	3,28216,87783,0464 22,67264,3789	1948	3,28958,89525,4260 22,28865,7502	1981	3,29688,44755,3855 21,91746,1071
1916	3,28239,55047,4253 22,66081,3553	1949	3,28981,18391,1762 22,27722,4490	1982	3,29710,36501,4926 21,90640,5604
1917	3,28262,21128,7806 22,64899,5658	1950	3,29003,46113,6252 22,26580,3200	1983	3,29732,27142,0530 21,89536,1286
1918	3,28284,86028,3464 22,63719,0083	1951	3,29025,72693,9452 22,25439,3615	1984	3,29754,16678,1816 21,88432,8097
1919	3,28307,49747,3547 22,62539,6808	1952	3,29047,98133,3067 22,24299,5718	1985	3,29776,05110,9913 21,87330,6023
1920	3,28330,12287,0355 22,61361,5814	1953	3,29070,22432,8785 22,23160,9490	1986	3,29797,92441,5936 21,86229,5046
1921	3,28352,73648,6169 22,60184,7084	1954	3,29092,45593,8275 22,22023,4914	1987	3,29819,78671,0982 21,85129,5147
1922	3,28375,33833,3253 22,59009,0595	1955	3,29114,67617,3189 22,20887,1969	1988	3,29841,63800,6129 21,84030,6315
1923	3,28397,92842,3848 22,57834,6331	1956	3,29136,88504,5158 22,19752,0642	1989	3,29863,47831,2444 21,82932,8527
1924	3,28420,50677,0179 22,56661,4273	1957	3,29159,08256,5800 22,18618,0912	1990	3,29885,30764,0971 21,81836,1770
1925	3,28443,07338,4452 22,55489,4400	1958	3,29181,26874,6712 22,17485,2762	1991	3,29907,12600,2741 21,80740,6027
1926	3,28465,62827,8852 22,54318,6693	1959	3,29203,44359,9474 22,16353,6174	1992	3,29928,93340,8768 21,79646,1281
1927	3,28488,17146,5545 22,53149,1136	1960	3,29225,60713,5648 22,15223,1130	1993	3,29950,72987,0049 21,78552,7515
1928	3,28510,70295,6681 22,51980,7707	1961	3,29247,75936,6778 22,14093,7615	1994	3,29972,51539,7564 21,77460,4713
1929	3,28533,22276,4388 22,50813,6389	1962	3,29269,90030,4393 22,12965,5608	1995	3,29994,29000,2277 21,76369,2858
1930	3,28555,73090,0777 22,49647,7162	1963	3,29292,02996,0001 22,11838,5092	1996	3,30016,05369,5135 21,75279,1935
1931	3,28578,22737,7939 22,48483,0008	1964	3,29314,14834,5093 22,10712,6052	1997	3,30037,80648,7070 21,74190,1926
1932	3,28600,71220,7947 22,47319,4908	1965	3,29336,25547,1145 22,09587,8467	1998	3,30059,54838,8996 21,73102,2816
1933	3,28623,18540,2855 22,46157,1843	1966	3,29358,35134,9612 22,08464,2322	1999	3,30081,27941,1812 21,72015,4586
1934	3,28645,64697,4698 22,44996,0795	1967	3,29380,43599,1934 22,07341,7598	2000	3,30102,99956,6398 21,70929,7223

2001

Chilias tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
2001	3,30124,70886,3621 21,69845,0709	2034	3,30835,09485,8673 21,34649,7451	2067	3,31534,04766,2729 21,00577,9461
2002	3,30146,40731,4330 21,68761,5028	2035	3,30856,44135,6124 21,33601,0348	2068	3,31555,05344,2190 20,99562,4383
2003	3,30168,09492,9358 21,67679,0163	2036	3,30877,77736,6472 21,32553,3544	2069	3,31576,04906,6573 20,98547,9119
2004	3,30189,77171,9521 21,66597,6099	2037	3,30899,10290,0016 21,31506,7025	2070	3,31597,03454,5692 20,97534,3653
2005	3,30211,43769,5620 21,65517,2820	2038	3,30920,41796,7041 21,30461,0773	2071	3,31618,00988,9345 20,96521,7975
2006	3,30233,09286,8440 21,64438,0309	2039	3,30941,72257,7814 21,29416,4776	2072	3,31638,97510,7320 20,95510,2066
2007	3,30254,73724,8749 21,63359,8549	2040	3,30963,01674,2590 21,28372,9017	2073	3,31659,93020,9386 20,94499,5916
2008	3,30276,37084,7298 21,62282,7527	2041	3,30984,30047,1607 21,27330,3482	2074	3,31680,87520,5302 20,93489,9509
2009	3,30297,99367,4825 21,61206,7224	2042	3,31005,57377,5089 21,26288,8156	2075	3,31701,81010,4811 20,92481,2831
2010	3,30319,60574,2049 21,60131,7625	2043	3,31026,83666,3245 21,25248,3023	2076	3,31722,73491,7642 20,91473,5868
2011	3,30341,20705,9674 21,59057,8715	2044	3,31048,08914,6268 21,24208,8068	2077	3,31743,64965,3510 20,90466,8606
2012	3,30362,79763,8389 21,57985,0476	2045	3,31069,33123,4336 21,23170,3278	2078	3,31764,55432,2116 20,89461,1031
2013	3,30384,37748,8865 21,56913,2895	2046	3,31090,56293,7614 21,22132,8637	2079	3,31785,44893,3147 20,88456,3129
2014	3,30405,94662,1760 21,55842,5953	2047	3,31111,78426,6251 21,21096,4128	2080	3,31806,33349,6276 20,87452,4887
2015	3,30427,50504,7713 21,54772,9636	2048	3,31132,99523,0379 21,20060,9741	2081	3,31827,20802,1163 20,86449,6289
2016	3,30449,05277,7349 21,53704,3928	2049	3,31154,19584,0120 21,19026,5455	2082	3,31848,07251,7452 20,85447,7323
2017	3,30470,58982,1277 21,52636,8812	2050	3,31175,38610,5575 21,17993,1262	2083	3,31868,92699,4775 20,84446,7974
2018	3,30492,11619,0089 21,51570,4275	2051	3,31196,56603,6837 21,16960,7141	2084	3,31889,77146,2749 20,83446,8229
2019	3,30513,63189,4364 21,50505,0298	2052	3,31217,73564,3978 21,15929,3081	2085	3,31910,60593,0978 20,82447,8073
2020	3,30535,13694,4662 21,49440,6868	2053	3,31238,89493,7059 21,14898,9067	2086	3,31931,43040,9051 20,81449,7494
2021	3,30556,63135,1530 21,48377,3968	2054	3,31260,04392,6126 21,13869,5083	2087	3,31952,24490,6545 20,80452,6477
2022	3,30578,11512,5498 21,47315,1582	2055	3,31281,18262,1209 21,12841,1115	2088	3,31973,04943,3022 20,79456,5009
2023	3,30599,58827,7080 21,46253,9696	2056	3,31302,31103,2324 21,11813,7148	2089	3,31993,84399,8031 20,78461,3074
2024	3,30621,05081,6776 21,45193,8293	2057	3,31323,42916,9472 21,10787,3169	2090	3,32014,62861,1105 20,77467,0662
2025	3,30642,50275,5069 21,44134,7357	2058	3,31344,53704,2641 21,09761,9162	2091	3,32035,40328,1767 20,76473,7757
2026	3,30663,94410,2426 21,43076,6875	2059	3,31365,63466,1803 21,08737,5112	2092	3,32056,16801,9524 20,75481,4345
2027	3,30685,37486,9301 21,42019,6829	2060	3,31386,72203,6915 21,07714,1006	2093	3,32076,92283,3869 20,74490,0413
2028	3,30706,79506,6130 21,40963,7205	2061	3,31407,79917,7921 21,06691,6829	2094	3,32097,66773,4282 20,73499,5949
2029	3,30728,20470,3335 21,39908,7986	2062	3,31428,86609,4750 21,05670,2565	2095	3,32118,40273,0231 20,72510,0938
2030	3,30749,60379,1321 21,38854,9160	2063	3,31449,92279,7315 21,04649,8202	2096	3,32139,12783,1169 20,71521,5365
2031	3,30770,99234,0481 21,37802,0707	2064	3,31470,96929,5517 21,03630,3725	2097	3,32159,84304,6534 20,70533,9220
2032	3,30792,37036,1188 21,36750,2616	2065	3,31492,00559,9242 21,02611,9118	2098	3,32180,54838,5754 20,69547,2486
2033	3,30813,73786,3804 21,35699,4869	2066	3,31513,03171,8360 21,01594,4369	2099	3,32201,24385,8240 20,68561,5152
2034	3,30835,09485,8673 21,34649,7451	2067	3,31534,04766,2729 21,00577,9461	2100	3,32221,92947,3392 20,67576,7203

2101

Chilias tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
2101	3,32242,60524,0595 20,66592,8627	2134	3,32919,44150,8845 20,34642,7259	2167	3,33585,89113,1982 20,03665,4653
2102	3,32263,27116,9222 20,65609,9410	2135	3,32939,78793,6104 20,33689,9548	2168	3,33605,92778,6635 20,02741,4784
2103	3,32283,92726,8632 20,64627,9538	2136	3,32960,12483,5652 20,32738,0755	2169	3,33625,95520,1419 20,01818,3434
2104	3,32304,57354,8170 20,63646,8999	2137	3,32980,45221,6407 20,31787,0869	2170	3,33645,97338,4853 20,00896,0589
2105	3,32325,21001,7169 20,62666,7778	2138	3,33000,77008,7276 20,30836,9877	2171	3,33665,98234,5442 19,99974,6239
2106	3,32345,83668,4947 20,61687,5863	2139	3,33021,07845,7153 20,29887,7766	2172	3,33685,98209,1681 19,99054,0371
2107	3,32366,45356,0810 20,60709,3241	2140	3,33041,37733,4919 20,28939,4525	2173	3,33705,97263,2052 19,98134,2976
2108	3,32387,06065,4051 20,59731,9898	2141	3,33061,66672,9444 20,27992,0140	2174	3,33725,95397,5028 19,97215,4038
2109	3,32407,65797,3949 20,58755,5820	2142	3,33081,94664,9584 20,27045,4599	2175	3,33745,92612,9066 19,96297,3548
2110	3,32428,24552,9769 20,57780,0997	2143	3,33102,21710,4183 20,26099,7890	2176	3,33765,88910,2614 19,95380,1495
2111	3,32448,82333,0766 20,56805,5411	2144	3,33122,47810,2073 20,25155,0001	2177	3,33785,84290,4109 19,94463,7867
2112	3,32469,39138,6177 20,55831,9054	2145	3,33142,72965,2074 20,24211,0919	2178	3,33805,78754,1976 19,93548,2650
2113	3,32489,94970,5231 20,54859,1910	2146	3,33162,97176,2993 20,23268,0632	2179	3,33825,72302,4626 19,92633,5834
2114	3,32510,49829,7141 20,53887,3965	2147	3,33183,20444,3625 20,22325,9127	2180	3,33845,64936,0460 19,91719,7410
2115	3,32531,03717,1106 20,52916,5209	2148	3,33203,42770,2752 20,21384,6392	2181	3,33865,56655,7870 19,90806,7362
2116	3,32551,56633,6315 20,51946,5626	2149	3,33223,64154,9144 20,20444,2417	2182	3,33885,47462,5232 19,89894,5682
2117	3,32572,08580,1941 20,50977,5206	2150	3,33243,84599,1561 20,19504,7185	2183	3,33905,37357,0914 19,88983,2356
2118	3,32592,59557,7147 20,50009,3932	2151	3,33264,04103,8746 20,18566,0689	2184	3,33925,26340,3270 19,88072,7374
2119	3,32613,09567,1079 20,49042,1796	2152	3,33284,22669,9435 20,17628,2914	2185	3,33945,14413,0644 19,87163,0724
2120	3,32633,58609,2875 20,48075,8781	2153	3,33304,40298,2349 20,16691,3847	2186	3,33965,01576,1368 19,86254,2396
2121	3,32654,06685,1656 20,47110,4876	2154	3,33324,56989,6196 20,15755,3479	2187	3,33984,87830,3764 19,85346,2375
2122	3,32674,53795,6532 20,46146,0068	2155	3,33344,72744,9675 20,14820,1795	2188	3,34004,73176,6139 19,84439,0654
2123	3,32694,99941,6600 20,45182,4343	2156	3,33364,87565,1470 20,13885,8785	2189	3,34024,57615,6793 19,83532,7219
2124	3,32715,45124,0943 20,44219,7690	2157	3,33385,01451,0255 20,12952,4434	2190	3,34044,41148,4012 19,82627,2059
2125	3,32735,89343,8633 20,43258,0095	2158	3,33405,14403,4689 20,12019,8734	2191	3,34064,23775,6071 19,81722,5162
2126	3,32756,32601,8728 20,42297,1545	2159	3,33425,26423,3423 20,11088,1670	2192	3,34084,05498,1233 19,80818,6519
2127	3,32776,74899,0273 20,41337,2028	2160	3,33445,37511,5093 20,10157,3231	2193	3,34103,86316,7752 19,79915,6117
2128	3,32797,16236,2301 20,40378,1531	2161	3,33465,47668,8324 20,09227,3405	2194	3,34123,66232,3869 19,79013,3945
2129	3,32817,56614,3832 20,39420,0042	2162	3,33485,56896,1729 20,08298,2180	2195	3,34143,45245,7814 19,78111,9991
2130	3,32837,96034,3874 20,38462,7546	2163	3,33505,65194,3909 20,07369,9544	2196	3,34163,23357,7805 19,77211,4246
2131	3,32858,34497,1420 20,37506,4033	2164	3,33525,72564,3453 20,06442,5485	2197	3,34183,00569,2051 19,76311,6696
2132	3,32878,72003,5453 20,36550,9490	2165	3,33545,79006,8938 20,05515,9992	2198	3,34202,76880,8747 19,75412,7332
2133	3,32899,08554,4943 20,35596,3902	2166	3,33565,84522,8930 20,04590,3052	2199	3,34222,52293,6079 19,74514,6142
2134	3,32919,44150,8845 20,34642,7259	2167	3,33585,89113,1982 20,03665,4653	2200	3,34242,26808,2221 19,73617,3114

2201

Chilias tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
2201	3,34262,00425,5335 19,72720,8238	2234	3,34908,31687,7959 19,43586,8837	2267	3,35545,15201,2652 19,15300,9435
2202	3,34281,73146,3573 19,71825,1504	2235	3,34927,75274,6796 19,42717,4643	2268	3,35564,30502,2087 19,14456,6407
2203	3,34301,44971,5077 19,70930,2898	2236	3,34947,17992,1439 19,41848,8224	2269	3,35583,44958,8494 19,13613,0818
2204	3,34321,15901,7975 19,70036,2411	2237	3,34966,59840,9663 19,40980,9570	2270	3,35602,58571,9312 19,12770,2662
2205	3,34340,85938,0386 19,69143,0031	2238	3,34986,00821,9233 19,40113,8670	2271	3,35621,71342,1974 19,11928,1924
2206	3,34360,55081,0417 19,68250,5749	2239	3,35005,40935,7903 19,39247,5513	2272	3,35640,83270,3898 19,11086,8599
2207	3,34380,23331,6166 19,67358,9550	2240	3,35024,80183,3416 19,38382,0090	2273	3,35659,94357,2497 19,10246,2675
2208	3,34399,90690,5716 19,66468,1427	2241	3,35044,18565,3506 19,37517,2389	2274	3,35679,04603,5172 19,09406,4141
2209	3,34419,57158,7143 19,65578,1368	2242	3,35063,56082,5895 19,36653,2402	2275	3,35698,14009,9313 19,08567,2990
2210	3,34439,22736,8511 19,64688,9360	2243	3,35082,92735,8297 19,35790,0115	2276	3,35717,22577,2303 19,07728,9211
2211	3,34458,87425,7871 19,63800,5395	2244	3,35102,28525,8412 19,34927,5522	2277	3,35736,30306,1514 19,06891,2794
2212	3,34478,51226,3266 19,62912,9460	2245	3,35121,63453,3934 19,34065,8610	2278	3,35755,37197,4308 19,06054,3730
2213	3,34498,14139,2726 19,62026,1544	2246	3,35140,97519,2544 19,33204,9369	2279	3,35774,43251,8038 19,05218,2007
2214	3,34517,76165,4270 19,61140,1639	2247	3,35160,30724,1913 19,32344,7789	2280	3,35793,48470,0045 19,04382,7620
2215	3,34537,37305,5909 19,60254,9730	2248	3,35179,63068,9702 19,31485,3861	2281	3,35812,52852,7665 19,03548,0555
2216	3,34556,97560,5639 19,59370,5810	2249	3,35198,94554,3563 19,30626,7573	2282	3,35831,56400,8220 19,02714,0804
2217	3,34576,56931,1449 19,58486,9865	2250	3,35218,25181,1136 19,29768,8916	2283	3,35850,59114,9024 19,01880,8357
2218	3,34596,15418,1314 19,57604,1887	2251	3,35237,54950,0052 19,28911,7879	2284	3,35869,60995,7381 19,01048,3206
2219	3,34615,73022,3201 19,56722,1863	2252	3,35256,83861,7931 19,28055,4452	2285	3,35888,62044,0587 19,00216,5339
2220	3,34635,29744,5064 19,55840,9783	2253	3,35276,11917,2383 19,27199,8626	2286	3,35907,62260,5926 18,99385,4749
2221	3,34654,85585,4847 19,54960,5638	2254	3,35295,39117,1009 19,26345,0389	2287	3,35926,61646,0675 18,98555,1424
2222	3,34674,40546,0485 19,54080,9414	2255	3,35314,65462,1398 19,25490,9732	2288	3,35945,60201,2099 18,97725,5355
2223	3,34693,94626,9899 19,53202,1103	2256	3,35333,90953,1130 19,24637,6646	2289	3,35964,57926,7454 18,96896,6535
2224	3,34713,47829,1002 19,52324,0693	2257	3,35353,15590,7776 19,23785,1119	2290	3,35983,54823,3989 18,96068,4951
2225	3,34733,00153,1695 19,51446,8174	2258	3,35372,39375,8895 19,22933,3141	2291	3,36002,50891,8940 18,95241,0595
2226	3,34752,51599,9869 19,50570,3535	2259	3,35391,62309,2036 19,22082,2704	2292	3,36021,46132,9535 18,94414,3459
2227	3,34772,02170,3404 19,49694,6765	2260	3,35410,84391,4740 19,21231,9796	2293	3,36040,40547,2994 18,93588,3531
2228	3,34791,51865,0169 19,48819,7855	2261	3,35430,05623,4536 19,20382,4408	2294	3,36059,34135,6525 18,92763,0803
2229	3,34811,00684,8024 19,47945,6792	2262	3,35449,26005,8944 19,19533,6529	2295	3,36078,26898,7328 18,91938,5266
2230	3,34830,48630,4816 19,47072,3568	2263	3,35468,45539,5473 19,18685,6150	2296	3,36097,18837,2594 18,91114,6909
2231	3,34849,95702,8384 19,46199,8170	2264	3,35487,64225,1623 19,17838,3262	2297	3,36116,09951,9503 18,90291,5724
2232	3,34869,41902,6554 19,45328,0590	2265	3,35506,82063,4885 19,16991,7853	2298	3,36135,00243,5227 18,89469,1701
2233	3,34888,87230,7144 19,44457,0815	2266	3,35525,99055,2738 19,16145,9914	2299	3,36153,89712,6928 18,88647,4831
2234	3,34908,31687,7959 19,43586,8837	2267	3,35545,15201,2652 19,15300,9435	2300	3,36172,78360,1759 18,87826,5105

2301

Chilias tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
2301	3,36191,66186,6864 18,87006,2513	2334	3,36810,08517,0935 18,60331,9278	2367	3,37419,82579,2908 18,34401,2180
2302	3,36210,53192,9377 18,86186,7046	2335	3,36828,68849,0213 18,59535,3823	2368	3,37438,16980,5088 18,33626,7189
2303	3,36229,39379,6423 18,85367,8694	2336	3,36847,28384,4036 18,58739,5187	2369	3,37456,50607,2277 18,32852,8733
2304	3,36248,24747,5117 18,84549,7450	2337	3,36865,87123,9223 18,57944,3359	2370	3,37474,83460,1010 18,32079,6809
2305	3,36267,09297,2567 18,83732,3301	2338	3,36884,45068,2582 18,57149,8333	2371	3,37493,15539,7819 18,31307,1403
2306	3,36285,93029,5868 18,82915,6241	2339	3,36903,02218,0915 18,56356,0099	2372	3,37511,46846,9222 18,30535,2512
2307	3,36304,75945,2109 18,82099,6260	2340	3,36921,58574,1014 18,55562,8648	2373	3,37529,77382,1734 18,29764,0123
2308	3,36323,58044,8369 18,81284,3349	2341	3,36940,14136,9662 18,54770,3972	2374	3,37548,07146,1857 18,28993,4232
2309	3,36342,39329,1718 18,80469,7496	2342	3,36958,68907,3634 18,53978,6062	2375	3,37566,36139,6089 18,28223,4827
2310	3,36361,19798,9214 18,79655,8697	2343	3,36977,22885,9696 18,53187,4909	2376	3,37584,64363,0916 18,27454,1902
2311	3,36379,99454,7911 18,78842,6938	2344	3,36995,76073,4605 18,52397,0505	2377	3,37602,91817,2818 18,26685,5449
2312	3,36398,78297,4849 18,78030,2213	2345	3,37014,28470,5110 18,51607,2841	2378	3,37621,18502,8267 18,25917,5460
2313	3,36417,56327,7062 18,77218,4511	2346	3,37032,80077,7951 18,50818,1908	2379	3,37639,44420,3727 18,25150,1924
2314	3,36436,33546,1573 18,76407,3824	2347	3,37051,30895,9859 18,50029,7699	2380	3,37657,69570,5651 18,24383,4837
2315	3,36455,09953,5397 18,75597,0143	2348	3,37069,80925,7558 18,49242,0203	2381	3,37675,93954,0488 18,23617,4188
2316	3,36473,85550,5540 18,74787,3458	2349	3,37088,30167,7761 18,48454,9413	2382	3,37694,17571,4676 18,22851,9970
2317	3,36492,60337,8998 18,73978,3760	2350	3,37106,78622,7174 18,47668,5320	2383	3,37712,40423,4646 18,22087,2174
2318	3,36511,34316,2758 18,73170,1041	2351	3,37125,26291,2494 18,46882,7916	2384	3,37730,62510,6820 18,21323,0793
2319	3,36530,07486,3799 18,72362,5291	2352	3,37143,73174,0410 18,46097,7192	2385	3,37748,83833,7613 18,20559,5819
2320	3,36548,79848,9090 18,71555,6502	2353	3,37162,19271,7602 18,45313,3140	2386	3,37767,04393,3432 18,19796,7243
2321	3,36567,51404,5592 18,70749,4664	2354	3,37180,64585,0742 18,44529,5749	2387	3,37785,24190,0675 18,19034,5058
2322	3,36586,22154,0256 18,69943,9768	2355	3,37199,09114,6491 18,43746,5015	2388	3,37803,43224,5733 18,18272,9255
2323	3,36604,92098,0024 18,69139,1805	2356	3,37217,52861,1506 18,42964,0926	2389	3,37821,61497,4988 18,17511,9826
2324	3,36623,61237,1829 18,68335,0768	2357	3,37235,95825,2432 18,42182,3475	2390	3,37839,79009,4814 18,16751,6763
2325	3,36642,29572,2597 18,67531,6646	2358	3,37254,38007,5907 18,41401,2653	2391	3,37857,95761,1577 18,15992,0060
2326	3,36660,97103,9243 18,66728,9430	2359	3,37272,79408,8560 18,40620,8451	2392	3,37876,11753,1637 18,15232,9707
2327	3,36679,63832,8673 18,65926,9112	2360	3,37291,20029,7011 18,39841,0862	2393	3,37894,26986,1344 18,14474,5695
2328	3,36698,29759,7785 18,65125,5683	2361	3,37309,59870,7873 18,39061,9877	2394	3,37912,41460,7039 18,13716,8019
2329	3,36716,94885,3468 18,64324,9134	2362	3,37327,98932,7750 18,38283,5487	2395	3,37930,55177,5058 18,12959,6669
2330	3,36735,59210,2602 18,63524,9456	2363	3,37346,37216,3237 18,37505,7685	2396	3,37948,68137,1727 18,12203,1638
2331	3,36754,22735,2058 18,62725,6640	2364	3,37364,74722,0922 18,36728,6461	2397	3,37966,80340,3365 18,11447,2918
2332	3,36772,85460,8698 18,61927,0677	2365	3,37383,11450,7383 18,35952,1808	2398	3,37984,91787,6283 18,10692,0500
2333	3,36791,47387,9375 18,61129,1560	2366	3,37401,47402,9191 18,35176,3717	2399	3,38003,02479,6783 18,09937,4378
2334	3,36810,08517,0935 18,60331,9278	2367	3,37419,82579,2908 18,34401,2180	2400	3,38021,12417,1161 18,09183,4542

2401

Chilias tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
2401	3,38039,21600,5703 18,08430,0986	2434	3,38632,05738,9405 17,83916,5660	2467	3,39216,91494,8974 17,60058,7146
2402	3,38057,30030,6689 18,07677,3701	2435	3,38649,89655,5065 17,83184,1019	2468	3,39234,51553,6120 17,59345,7073
2403	3,38075,37708,0390 18,06925,2680	2436	3,38667,72839,6084 17,82452,2388	2469	3,39252,10899,3193 17,58633,2774
2404	3,38093,44633,3070 18,06173,7915	2437	3,38685,55291,8472 17,81720,9764	2470	3,39269,69532,5967 17,57921,4241
2405	3,38111,50807,0985 18,05422,9398	2438	3,38703,37012,8236 17,80990,3137	2471	3,39287,27454,0208 17,57210,1470
2406	3,38129,56230,0383 18,04672,7120	2439	3,38721,18003,1373 17,80260,2500	2472	3,39304,84664,1678 17,56499,4452
2407	3,38147,60902,7503 18,03923,1076	2440	3,38738,98263,3873 17,79530,7846	2473	3,39322,41163,6130 17,55789,3180
2408	3,38165,64825,8579 18,03174,1255	2441	3,38756,77794,1719 17,78801,9167	2474	3,39339,96952,9310 17,55079,7649
2409	3,38183,67999,9834 18,02425,7653	2442	3,38774,56596,0886 17,78073,6458	2475	3,39357,52032,6959 17,54370,7849
2410	3,38201,70425,7487 18,01678,0258	2443	3,38792,34669,7344 17,77345,9708	2476	3,39375,06403,4808 17,53662,3776
2411	3,38219,72103,7745 18,00930,9066	2444	3,38810,12015,7052 17,76618,8912	2477	3,39392,60065,8584 17,52954,5420
2412	3,38237,73034,6811 18,00184,4068	2445	3,38827,88634,5964 17,75892,4063	2478	3,39410,13020,4004 17,52247,2778
2413	3,38255,73219,0879 17,99438,5254	2446	3,38845,64527,0027 17,75166,5152	2479	3,39427,65267,6782 17,51540,5840
2414	3,38273,72657,6133 17,98693,2620	2447	3,38863,39693,5179 17,74441,2173	2480	3,39445,16808,2622 17,50834,4599
2415	3,38291,71350,8753 17,97948,6156	2448	3,38881,14134,7352 17,73716,5119	2481	3,39462,67642,7221 17,50128,9050
2416	3,38309,69299,4909 17,97204,5856	2449	3,38898,87851,2471 17,72992,3982	2482	3,39480,17771,6271 17,49423,9185
2417	3,38327,66504,0765 17,96461,1710	2450	3,38916,60843,6453 17,72268,8755	2483	3,39497,67195,5456 17,48719,4998
2418	3,38345,62965,2475 17,95718,3713	2451	3,38934,33112,5208 17,71545,9430	2484	3,39515,15915,0454 17,48015,6481
2419	3,38363,58683,6188 17,94976,1855	2452	3,38952,04658,4638 17,70823,6001	2485	3,39532,63930,6935 17,47312,3628
2420	3,38381,53659,8043 17,94234,6130	2453	3,38969,75482,0639 17,70101,8460	2486	3,39550,11243,0563 17,46609,6431
2421	3,38399,47894,4173 17,93493,6530	2454	3,38987,45583,9099 17,69380,6800	2487	3,39567,57852,6994 17,45907,4884
2422	3,38417,41388,0703 17,92753,3048	2455	3,39005,14964,5899 17,68660,1014	2488	3,39585,03760,1878 17,45205,8981
2423	3,38435,34141,3751 17,92013,5674	2456	3,39022,83624,6913 17,67940,1095	2489	3,39602,48966,0859 17,44504,8715
2424	3,38453,26154,9425 17,91274,4403	2457	3,39040,51564,8008 17,67220,7036	2490	3,39619,93470,9574 17,43804,4077
2425	3,38471,17429,3828 17,90535,9227	2458	3,39058,18785,5044 17,66501,8828	2491	3,39637,37275,3651 17,43104,5062
2426	3,38489,07965,3055 17,89798,0138	2459	3,39075,85287,3872 17,65783,6466	2492	3,39654,80379,8713 17,42405,1664
2427	3,38506,97763,3193 17,89060,7129	2460	3,39093,51071,0338 17,65065,9942	2493	3,39672,22785,0377 17,41706,3875
2428	3,38524,86824,0322 17,88324,0191	2461	3,39111,16137,0280 17,64348,9250	2494	3,39689,64491,4252 17,41008,1689
2429	3,38542,75148,0513 17,87587,9318	2462	3,39128,80485,9530 17,63632,4380	2495	3,39707,05499,5941 17,40310,5098
2430	3,38560,62735,9831 17,86852,4503	2463	3,39146,44118,3910 17,62916,5329	2496	3,39724,45810,1039 17,39613,4096
2431	3,38578,49588,4334 17,86117,5736	2464	3,39164,07034,9239 17,62201,2086	2497	3,39741,85423,5135 17,38916,8677
2432	3,38596,35706,0070 17,85383,3012	2465	3,39181,69236,1325 17,61486,4646	2498	3,39759,24340,3812 17,38220,8833
2433	3,38614,21089,3082 17,84649,6323	2466	3,39199,30722,5971 17,60772,3003	2499	3,39776,62561,2645 17,37525,4559
2434	3,38632,05738,9405 17,83916,5660	2467	3,39216,91494,8974 17,60058,7146	2500	3,39794,00086,7204 17,36830,5846

2501

Chilias tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
2501	3,39811,36917,3050 17,36136,2690	2534	3,40380,66105,4742 17,13531,2193	2567	3,40942,58686,7144 16,91507,2538
2502	3,39828,73053,5740 17,35442,5082	2535	3,40397,79636,6935 17,12855,4035	2568	3,40959,50193,9682 16,90848,6953
2503	3,39846,08496,0822 17,34749,3017	2536	3,40414,92492,0970 17,12180,1203	2569	3,40976,41042,6635 16,90190,6494
2504	3,39863,43245,3839 17,34056,6487	2537	3,40432,04672,2173 17,11505,3696	2570	3,40993,31233,3129 16,89533,1157
2505	3,39880,77302,0326 17,33364,5487	2538	3,40449,16177,5869 17,10831,1503	2571	3,41010,20766,4286 16,88876,0932
2506	3,39898,10666,5813 17,32673,0009	2539	3,40466,27008,7372 17,10157,4622	2572	3,41027,09642,5218 16,88219,5817
2507	3,39915,43339,5822 17,31982,0046	2540	3,40483,37166,1994 17,09484,3043	2573	3,41043,97862,1035 16,87563,5802
2508	3,39932,75321,5868 17,31291,5593	2541	3,40500,46650,5037 17,08811,6762	2574	3,41060,85425,6837 16,86908,0884
2509	3,39950,06613,1461 17,30601,6643	2542	3,40517,55462,1799 17,08139,5772	2575	3,41077,72333,7721 16,86253,1056
2510	3,39967,37214,8104 17,29912,3188	2543	3,40534,63601,7571 17,07468,0067	2576	3,41094,58586,8777 16,85598,6313
2511	3,39984,67127,1292 17,29223,5224	2544	3,40551,71069,7638 17,06796,9640	2577	3,41111,44185,5090 16,84944,6648
2512	3,40001,96350,6516 17,28535,2742	2545	3,40568,77866,7278 17,06126,4486	2578	3,41128,29130,1738 16,84291,2056
2513	3,40019,24885,9258 17,27847,5736	2546	3,40585,83993,1764 17,05456,4598	2579	3,41145,13421,3794 16,83638,2529
2514	3,40036,52733,4994 17,27160,4201	2547	3,40602,89449,6362 17,04786,9969	2580	3,41161,97059,6323 16,82985,8064
2515	3,40053,79893,9195 17,26473,8128	2548	3,40619,94236,6331 17,04118,0596	2581	3,41178,80045,4387 16,82333,8653
2516	3,40071,06367,7323 17,25787,7513	2549	3,40636,98354,6927 17,03449,6469	2582	3,41195,62379,3040 16,81682,4292
2517	3,40088,32155,4836 17,25102,2348	2550	3,40654,01804,3396 17,02781,7583	2583	3,41212,44061,7332 16,81031,4973
2518	3,40105,57257,7184 17,24417,2627	2551	3,40671,04586,0979 17,02114,3933	2584	3,41229,25093,2305 16,80381,0691
2519	3,40122,81674,9811 17,23732,8343	2552	3,40688,06700,4912 17,01447,5513	2585	3,41246,05474,2996 16,79731,1442
2520	3,40140,05407,8154 17,23048,9491	2553	3,40705,08148,0425 17,00781,2315	2586	3,41262,85205,4438 16,79081,7216
2521	3,40157,28456,7645 17,22365,6061	2554	3,40722,08929,2740 17,00115,4333	2587	3,41279,64287,1654 16,78432,8012
2522	3,40174,50822,3706 17,21682,8051	2555	3,40739,09044,7073 16,99450,1563	2588	3,41296,42719,9666 16,77784,3821
2523	3,40191,72505,1757 17,21000,5453	2556	3,40756,08494,8636 16,98785,3998	2589	3,41313,20504,3487 16,77136,4638
2524	3,40208,93505,7210 17,20318,8258	2557	3,40773,07280,2634 16,98121,1630	2590	3,41329,97640,8125 16,76489,0457
2525	3,40226,13824,5468 17,19637,6463	2558	3,40790,05401,4264 16,97457,4455	2591	3,41346,74129,8582 16,75842,1274
2526	3,40243,33462,1931 17,18957,0060	2559	3,40807,02858,8719 16,96794,2466	2592	3,41363,49971,9856 16,75195,7079
2527	3,40260,52419,1991 17,18276,9044	2560	3,40823,99653,1185 16,96131,5658	2593	3,41380,25167,6935 16,74549,7871
2528	3,40277,70696,1035 17,17597,3405	2561	3,40840,95784,6843 16,95469,4024	2594	3,41396,99717,4806 16,73904,3642
2529	3,40294,88293,4440 17,16918,3142	2562	3,40857,91254,0867 16,94807,7557	2595	3,41413,73621,8448 16,73259,4385
2530	3,40312,05211,7582 17,16239,8243	2563	3,40874,86061,8424 16,94146,6254	2596	3,41430,46881,2833 16,72615,0097
2531	3,40329,21451,5825 17,15561,8707	2564	3,40891,80208,4678 16,93486,0106	2597	3,41447,19496,2930 16,71971,0771
2532	3,40346,37013,4532 17,14884,4523	2565	3,40908,73694,4784 16,92825,9107	2598	3,41463,91467,3701 16,71327,6400
2533	3,40363,51897,9055 17,14207,5687	2566	3,40925,66520,3891 16,92166,3253	2599	3,41480,62795,0101 16,70684,6981
2534	3,40380,66105,4742 17,13531,2193	2567	3,40942,58686,7144 16,91507,2538	2600	3,41497,33479,7082 16,70042,2505

2601

Chilias tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
2601	3,41514,03521,9587 16,69400,2970	2634	3,42061,57706,2577 16,48489,2280	2667	3,42602,30156,8988 16,28095,5463
2602	3,41530,72922,2557 16,68758,8367	2635	3,42078,06195,4857 16,47863,7340	2668	3,42618,58252,4451 16,27485,4300
2603	3,41547,41681,0924 16,68117,8691	2636	3,42094,54059,2197 16,47238,7146	2669	3,42634,85737,8751 16,26875,7707
2604	3,41564,09798,9615 16,67477,3939	2637	3,42111,01297,9343 16,46614,1692	2670	3,42651,12613,6458 16,26266,5679
2605	3,41580,77276,3554 16,66837,4103	2638	3,42127,47912,1035 16,45990,0970	2671	3,42667,38880,2137 16,25657,8214
2606	3,41597,44113,7657 16,66197,9176	2639	3,42143,93902,2005 16,45366,4978	2672	3,42683,64538,0351 16,25049,5303
2607	3,41614,10311,6833 16,65558,9155	2640	3,42160,39268,6983 16,44743,3709	2673	3,42699,89587,5654 16,24441,6943
2608	3,41630,75870,5988 16,64920,4034	2641	3,42176,84012,0692 16,44120,7159	2674	3,42716,14029,2597 16,23834,3128
2609	3,41647,40791,0022 16,64282,3806	2642	3,42193,28132,7851 16,43498,5320	2675	3,42732,37863,5725 16,23227,3854
2610	3,41664,05073,3828 16,63644,8466	2643	3,42209,71631,3171 16,42876,8189	2676	3,42748,61090,9579 16,22620,9114
2611	3,41680,68718,2294 16,63007,8010	2644	3,42226,14508,1360 16,42255,5760	2677	3,42764,83711,8693 16,22014,8906
2612	3,41697,31726,0304 16,62371,2429	2645	3,42242,56763,7120 16,41634,8028	2678	3,42781,05726,7599 16,21409,3222
2613	3,41713,94097,2733 16,61735,1720	2646	3,42258,98398,5148 16,41014,4987	2679	3,42797,27136,0821 16,20804,2058
2614	3,41730,55832,4453 16,61099,5876	2647	3,42275,39413,0135 16,40394,6631	2680	3,42813,47940,2879 16,20199,5409
2615	3,41747,16932,0329 16,60464,4894	2648	3,42291,79807,6766 16,39775,2957	2681	3,42829,68139,8288 16,19595,3270
2616	3,41763,77396,5223 16,59829,8765	2649	3,42308,19582,9723 16,39156,3958	2682	3,42845,87735,1558 16,18991,5636
2617	3,41780,37226,3988 16,59195,7486	2650	3,42324,58739,3681 16,38537,9628	2683	3,42862,06726,7194 16,18388,2501
2618	3,41796,96422,1474 16,58562,1049	2651	3,42340,97277,3309 16,37919,9965	2684	3,42878,25114,9695 16,17785,3862
2619	3,41813,54984,2523 16,57928,9452	2652	3,42357,35197,3274 16,37302,4959	2685	3,42894,42900,3557 16,17182,9713
2620	3,41830,12913,1975 16,57296,2685	2653	3,42373,72499,8233 16,36685,4609	2686	3,42910,60083,3270 16,16581,0047
2621	3,41846,70209,4660 16,56664,0747	2654	3,42390,09185,2842 16,36068,8907	2687	3,42926,76664,3317 16,15979,4862
2622	3,41863,26873,5407 16,56032,3628	2655	3,42406,45254,1749 16,35452,7849	2688	3,42942,92643,8179 16,15378,4151
2623	3,41879,82905,9035 16,55401,1327	2656	3,42422,80706,9598 16,34837,1430	2689	3,42959,08022,2330 16,14777,7911
2624	3,41896,38307,0362 16,54770,3836	2657	3,42439,15544,1028 16,34221,9643	2690	3,42975,22800,0241 16,14177,6134
2625	3,41912,93077,4198 16,54140,1148	2658	3,42455,49766,0671 16,33607,2486	2691	3,42991,36977,6375 16,13577,8819
2626	3,41929,47217,5346 16,53510,3261	2659	3,42471,83373,3157 16,32992,9950	2692	3,43007,50555,5194 16,12978,5957
2627	3,41946,00727,8607 16,52881,0167	2660	3,42488,16366,3107 16,32379,2032	2693	3,43023,63534,1151 16,12379,7546
2628	3,41962,53608,8774 16,52252,1862	2661	3,42504,48745,5139 16,31765,8727	2694	3,43039,75913,8697 16,11781,3579
2629	3,41979,05861,0636 16,51623,8340	2662	3,42520,80511,3866 16,31153,0028	2695	3,43055,87695,2276 16,11183,4052
2630	3,41995,57484,8976 16,50995,9594	2663	3,42537,11664,3894 16,30540,5932	2696	3,43071,98878,6328 16,10585,8961
2631	3,42012,08480,8570 16,50368,5622	2664	3,42553,42204,9826 16,29928,6433	2697	3,43088,09464,5289 16,09988,8300
2632	3,42028,58849,4192 16,49741,6415	2665	3,42569,72133,6259 16,29317,1525	2698	3,43104,19453,3589 16,09392,2063
2633	3,42045,08591,0607 16,49115,1970	2666	3,42586,01450,7784 16,28706,1204	2699	3,43120,28845,5652 16,08796,0247
2634	3,42061,57706,2577 16,48489,2280	2667	3,42602,30156,8988 16,28095,5463	2700	3,43136,37641,5899 16,08200,2846

2701

Chilias tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
2701	3,43152,45841,8745 16,07604,9856	2734	3,43679,85102,3180 15,88204,3765	2767	3,44200,91591,4095 15,69266,4377
2702	3,43168,53446,8601 16,07010,1272	2735	3,43695,73306,6945 15,87623,7863	2768	3,44216,60857,8472 15,68699,6085
2703	3,43184,60456,9873 16,06415,7087	2736	3,43711,60930,4808 15,87043,6204	2769	3,44232,29557,4557 15,68133,1888
2704	3,43200,66872,6960 16,05821,7299	2737	3,43727,47974,1012 15,86463,8785	2770	3,44247,97690,6445 15,67567,1778
2705	3,43216,72694,4259 16,05228,1901	2738	3,43743,34437,9797 15,85884,5599	2771	3,44263,65257,8223 15,67001,5754
2706	3,43232,77922,6160 16,04635,0891	2739	3,43759,20322,5396 15,85305,6643	2772	3,44279,32259,3977 15,66436,3809
2707	3,43248,82557,7051 16,04042,4260	2740	3,43775,05628,2039 15,84727,1911	2773	3,44294,98695,7786 15,65871,5941
2708	3,43264,86600,1311 16,03450,2006	2741	3,43790,90355,3950 15,84149,1399	2774	3,44310,64567,3727 15,65307,2143
2709	3,43280,90050,3317 16,02858,4124	2742	3,43806,74504,5349 15,83571,5104	2775	3,44326,29874,5870 15,64743,2412
2710	3,43296,92908,7441 16,02267,0608	2743	3,43822,58076,0453 15,82994,3018	2776	3,44341,94617,8282 15,64179,6744
2711	3,43312,95175,8049 16,01676,1454	2744	3,43838,41070,3471 15,82417,5140	2777	3,44357,58797,5026 15,63616,5134
2712	3,43328,96851,9503 16,01085,6657	2745	3,43854,23487,8611 15,81841,1463	2778	3,44373,22414,0160 15,63053,7577
2713	3,43344,97937,6160 16,00495,6212	2746	3,43870,05329,0074 15,81265,1982	2779	3,44388,85467,7737 15,62491,4071
2714	3,43360,98433,2372 15,99906,0115	2747	3,43885,86594,2056 15,80689,6695	2780	3,44404,47959,1808 15,61929,4608
2715	3,43376,98339,2487 15,99316,8359	2748	3,43901,67283,8751 15,80114,5596	2781	3,44420,09888,6416 15,61367,9187
2716	3,43392,97656,0846 15,98728,0943	2749	3,43917,47398,4347 15,79539,8679	2782	3,44435,71256,5603 15,60806,7801
2717	3,43408,96384,1789 15,98139,7859	2750	3,43933,26938,3026 15,78965,5942	2783	3,44451,32063,3404 15,60246,0448
2718	3,43424,94523,9648 15,97551,9102	2751	3,43949,05903,8968 15,78391,7379	2784	3,44466,92309,3852 15,59685,7123
2719	3,43440,92075,8750 15,96964,4670	2752	3,43964,84295,6347 15,77818,2986	2785	3,44482,51995,0975 15,59125,7819
2720	3,43456,89040,3420 15,96377,4556	2753	3,43980,62113,9333 15,77245,2757	2786	3,44498,11120,8794 15,58566,2536
2721	3,43472,85417,7976 15,95790,8756	2754	3,43996,39359,2090 15,76672,6690	2787	3,44513,69687,1330 15,58007,1267
2722	3,43488,81208,6732 15,95204,7264	2755	3,44012,16031,8780 15,76100,4779	2788	3,44529,27694,2597 15,57448,4008
2723	3,43504,76413,3996 15,94619,0079	2756	3,44027,92132,3559 15,75528,7018	2789	3,44544,85142,6605 15,56890,0755
2724	3,43520,71032,4075 15,94033,7191	2757	3,44043,67661,0577 15,74957,3406	2790	3,44560,42032,7360 15,56332,1503
2725	3,43536,65066,1266 15,93448,8599	2758	3,44059,42618,3983 15,74386,3936	2791	3,44575,98364,8863 15,55774,6249
2726	3,43552,58514,9865 15,92864,4298	2759	3,44075,17004,7919 15,73815,8603	2792	3,44591,54139,5112 15,55217,4989
2727	3,43568,51379,4163 15,92280,4281	2760	3,44090,90820,6522 15,73245,7404	2793	3,44607,09357,0101 15,54660,7715
2728	3,43584,43659,8444 15,91696,8546	2761	3,44106,64066,3926 15,72676,0335	2794	3,44622,64017,7816 15,54104,4428
2729	3,43600,35356,6990 15,91113,7086	2762	3,44122,36742,4261 15,72106,7390	2795	3,44638,18122,2244 15,53548,5120
2730	3,43616,26470,4076 15,90530,9897	2763	3,44138,08849,1651 15,71537,8565	2796	3,44653,71670,7364 15,52992,9789
2731	3,43632,17001,3973 15,89948,6976	2764	3,44153,80387,0216 15,70969,3856	2797	3,44669,24663,7153 15,52437,8428
2732	3,43648,06950,0949 15,89366,8317	2765	3,44169,51356,4072 15,70401,3257	2798	3,44684,77101,5581 15,51883,1035
2733	3,43663,96316,9266 15,88785,3914	2766	3,44185,21757,7329 15,69833,6766	2799	3,44700,28984,6616 15,51328,7606
2734	3,43679,85102,3180 15,88204,3765	2767	3,44200,91591,4095 15,69266,4377	2800	3,44715,80313,4222 15,50774,8135

2801

Chilias tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
2801	3,44731,31088,2357 15,50221,2619	2834	3,45239,98459,1144 15,32173,1749	2867	3,45742,76929,4648 15,14540,4928
2802	3,44746,81309,4976 15,49668,1053	2835	3,45255,30632,2893 15,31632,8210	2868	3,45757,91469,9576 15,14012,5024
2803	3,44762,30977,6029 15,49115,3433	2836	3,45270,62265,1103 15,31092,8482	2869	3,45773,05482,4600 15,13484,8799
2804	3,44777,80092,9462 15,48562,9756	2837	3,45285,93357,9585 15,30553,2561	2870	3,45788,18967,3399 15,12957,6252
2805	3,44793,28655,9218 15,48011,0016	2838	3,45301,23911,2146 15,30014,0440	2871	3,45803,31924,9651 15,12430,7375
2806	3,44808,76666,9234 15,47459,4210	2839	3,45316,53925,2586 15,29475,2118	2872	3,45818,44355,7026 15,11904,2169
2807	3,44824,24126,3444 15,46908,2333	2840	3,45331,83400,4704 15,28936,7590	2873	3,45833,56259,9195 15,11378,0626
2808	3,44839,71034,5777 15,46357,4381	2841	3,45347,12337,2294 15,28398,6851	2874	3,45848,67637,9821 15,10852,2744
2809	3,44855,17392,0158 15,45807,0350	2842	3,45362,40735,9145 15,27860,9899	2875	3,45863,78490,2565 15,10326,8519
2810	3,44870,63199,0508 15,45257,0236	2843	3,45377,68596,9044 15,27323,6729	2876	3,45878,88817,1084 15,09801,7949
2811	3,44886,08456,0744 15,44707,4035	2844	3,45392,95920,5773 15,26786,7336	2877	3,45893,98618,9033 15,09277,1026
2812	3,44901,53163,4779 15,44158,1741	2845	3,45408,22707,3109 15,26250,1718	2878	3,45909,07896,0059 15,08752,7749
2813	3,44916,97321,6520 15,43609,3353	2846	3,45423,48957,4827 15,25713,9869	2879	3,45924,16648,7808 15,08228,8115
2814	3,44932,40930,9873 15,43060,8864	2847	3,45438,74671,4696 15,25178,1786	2880	3,45939,24877,5923 15,07705,2118
2815	3,44947,83991,8737 15,42512,8270	2848	3,45453,99849,6482 15,24642,7466	2881	3,45954,32582,8041 15,07181,9756
2816	3,44963,26504,7007 15,41965,1570	2849	3,45469,24492,3948 15,24107,6903	2882	3,45969,39764,7797 15,06659,1024
2817	3,44978,68469,8577 15,41417,8757	2850	3,45484,48600,0851 15,23573,0095	2883	3,45984,46423,8821 15,06136,5918
2818	3,44994,09887,7334 15,40870,9826	2851	3,45499,72173,0946 15,23038,7037	2884	3,45999,52560,4739 15,05614,4436
2819	3,45009,50758,7160 15,40324,4776	2852	3,45514,95211,7983 15,22504,7725	2885	3,46014,58174,9175 15,05092,6573
2820	3,45024,91083,1936 15,39778,3601	2853	3,45530,17716,5708 15,21971,2155	2886	3,46029,63267,5748 15,04571,2324
2821	3,45040,30861,5537 15,39232,6296	2854	3,45545,39687,7863 15,21438,0324	2887	3,46044,67838,8072 15,04050,1688
2822	3,45055,70094,1833 15,38687,2859	2855	3,45560,61125,8187 15,20905,2227	2888	3,46059,71888,9760 15,03529,4660
2823	3,45071,08781,4692 15,38142,3285	2856	3,45575,82031,0414 15,20372,7860	2889	3,46074,75418,4420 15,03009,1235
2824	3,45086,46923,7977 15,37597,7569	2857	3,45591,02403,8274 15,19840,7221	2890	3,46089,78427,5655 15,02489,1411
2825	3,45101,84521,5546 15,37053,5708	2858	3,45606,22244,5495 15,19309,0304	2891	3,46104,80916,7066 15,01969,5183
2826	3,45117,21575,1254 15,36509,7698	2859	3,45621,41553,5799 15,18777,7105	2892	3,46119,82886,2249 15,01450,2549
2827	3,45132,58084,8952 15,35966,3534	2860	3,45636,60331,2904 15,18246,7622	2893	3,46134,84336,4798 15,00931,3504
2828	3,45147,94051,2486 15,35423,3213	2861	3,45651,78578,0526 15,17716,1850	2894	3,46149,85267,8302 15,00412,8044
2829	3,45163,29474,5699 15,34880,6730	2862	3,45666,96294,2376 15,17185,9784	2895	3,46164,85680,6346 14,99894,6165
2830	3,45178,64355,2429 15,34338,4081	2863	3,45682,13480,2160 15,16656,1422	2896	3,46179,85575,2511 14,99376,7865
2831	3,45193,98693,6510 15,33796,5263	2864	3,45697,30136,3582 15,16126,6759	2897	3,46194,84952,0376 14,98859,3140
2832	3,45209,32490,1773 15,33255,0271	2865	3,45712,46263,0341 15,15597,5792	2898	3,46209,83811,3516 14,98342,1984
2833	3,45224,65745,2044 15,32713,9100	2866	3,45727,61860,6133 15,15068,8515	2899	3,46224,82153,5500 14,97825,4396
2834	3,45239,98459,1144 15,32173,1749	2867	3,45742,76929,4648 15,14540,4928	2900	3,46239,79978,9896 14,97309,0370

2901

Chilias tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
2901	3,46254,77288,0266 14,96792,9906	2934	3,46746,01095,0726 14,79960,7637	2967	3,47231,75463,1684 14,63502,9015
2902	3,46269,74081,0172 14,96277,2995	2935	3,46760,81055,8363 14,79456,6040	2968	3,47246,38966,0699 14,63009,8905
2903	3,46284,70358,3167 14,95761,9639	2936	3,46775,60512,4403 14,78952,7877	2969	3,47261,01975,9604 14,62517,2117
2904	3,46299,66120,2806 14,95246,9829	2937	3,46790,39465,2280 14,78449,3144	2970	3,47275,64493,1721 14,62024,8645
2905	3,46314,61367,2635 14,94732,3565	2938	3,46805,17914,5424 14,77946,1837	2971	3,47290,26518,0366 14,61532,8488
2906	3,46329,56099,6200 14,94218,0843	2939	3,46819,95860,7261 14,77443,3955	2972	3,47304,88050,8854 14,61041,1640
2907	3,46344,50317,7043 14,93704,1657	2940	3,46834,73304,1216 14,76940,9491	2973	3,47319,49092,0494 14,60549,8100
2908	3,46359,44021,8700 14,93190,6006	2941	3,46849,50245,0707 14,76438,8444	2974	3,47334,09641,8594 14,60058,7863
2909	3,46374,37212,4706 14,92677,3885	2942	3,46864,26683,9151 14,75937,0810	2975	3,47348,69700,6457 14,59568,0927
2910	3,46389,29889,8591 14,92164,5290	2943	3,46879,02620,9961 14,75435,6585	2976	3,47363,29268,7384 14,59077,7288
2911	3,46404,22054,3881 14,91652,0219	2944	3,46893,78056,6546 14,74934,5766	2977	3,47377,88346,4672 14,58587,6944
2912	3,46419,13706,4100 14,91139,8667	2945	3,46908,52991,2312 14,74433,8349	2978	3,47392,46934,1616 14,58097,9888
2913	3,46434,04846,2767 14,90628,0630	2946	3,46923,27425,0661 14,73933,4332	2979	3,47407,05032,1504 14,57608,6122
2914	3,46448,95474,3397 14,90116,6106	2947	3,46938,01358,4993 14,73433,3708	2980	3,47421,62640,7626 14,57119,5637
2915	3,46463,85590,9503 14,89605,5091	2948	3,46952,74791,8701 14,72933,6479	2981	3,47436,19760,3263 14,56630,8435
2916	3,46478,75196,4594 14,89094,7579	2949	3,46967,47725,5180 14,72434,2636	2982	3,47450,76391,1698 14,56142,4508
2917	3,46493,64291,2173 14,88584,3570	2950	3,46982,20159,7816 14,71935,2180	2983	3,47465,32533,6206 14,55654,3857
2918	3,46508,52875,5743 14,88074,3058	2951	3,46996,92094,9996 14,71436,5104	2984	3,47479,88188,0063 14,55166,6476
2919	3,46523,40949,8801 14,87564,6041	2952	3,47011,63531,5100 14,70938,1408	2985	3,47494,43354,6539 14,54679,2362
2920	3,46538,28514,4842 14,87055,2513	2953	3,47026,34469,6508 14,70440,1085	2986	3,47508,98033,8901 14,54192,1512
2921	3,46553,15569,7355 14,86546,2473	2954	3,47041,04909,7593 14,69942,4134	2987	3,47523,52226,0413 14,53705,3923
2922	3,46568,02115,9828 14,86037,5916	2955	3,47055,74852,1727 14,69445,0552	2988	3,47538,05931,4336 14,53218,9592
2923	3,46582,88153,5744 14,85529,2838	2956	3,47070,44297,2279 14,68948,0333	2989	3,47552,59150,3928 14,52732,8515
2924	3,46597,73682,8582 14,85021,3238	2957	3,47085,13245,2612 14,68451,3475	2990	3,47567,11883,2443 14,52247,0689
2925	3,46612,58704,1820 14,84513,7109	2958	3,47099,81696,6087 14,67954,9976	2991	3,47581,64130,3132 14,51761,6110
2926	3,46627,43217,8929 14,84006,4450	2959	3,47114,49651,6063 14,67458,9831	2992	3,47596,15891,9242 14,51276,4777
2927	3,46642,27224,3379 14,83499,5256	2960	3,47129,17110,5894 14,66963,3036	2993	3,47610,67168,4019 14,50791,6684
2928	3,46657,10723,8635 14,82992,9525	2961	3,47143,84073,8930 14,66467,9589	2994	3,47625,17960,0703 14,50307,1830
2929	3,46671,93716,8160 14,82486,7251	2962	3,47158,50541,8519 14,65972,9486	2995	3,47639,68267,2533 14,49823,0210
2930	3,46686,76203,5411 14,81980,8433	2963	3,47173,16514,8005 14,65478,2724	2996	3,47654,18090,2743 14,49339,1821
2931	3,46701,58184,3844 14,81475,3065	2964	3,47187,81993,0729 14,64983,9299	2997	3,47668,67429,4564 14,48855,6662
2932	3,46716,39659,6909 14,80970,1146	2965	3,47202,46977,0028 14,64489,9208	2998	3,47683,16285,1226 14,48372,4727
2933	3,46731,20629,8055 14,80465,2671	2966	3,47217,11466,9236 14,63996,2448	2999	3,47697,64657,5953 14,47889,6013
2934	3,46746,01095,0726 14,79960,7637	2967	3,47231,75463,1684 14,63502,9015	3000	3,47712,12547,1966 14,47407,0519

3001

Chilias quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
3001	3,47726,59954,2485 14,46924,8240	3034	3,48201,55764,5071 14,31189,6057	3067	3,48671,37759,8249 14,15792,9445
3002	3,47741,06879,0725 14,46442,9173	3035	3,48215,86954,1128 14,30718,1216	3068	3,48685,53552,7694 14,15331,5488
3003	3,47755,53321,9898 14,45961,3315	3036	3,48230,17672,2344 14,30246,9483	3069	3,48699,68884,3182 14,14870,4537
3004	3,47769,99283,3213 14,45480,0663	3037	3,48244,47919,1827 14,29776,0850	3070	3,48713,83754,7719 14,14409,6588
3005	3,47784,44763,3876 14,44999,1213	3038	3,48258,77695,2677 14,29305,5317	3071	3,48727,98164,4307 14,13949,1640
3006	3,47798,89762,5089 14,44518,4963	3039	3,48273,07000,7994 14,28835,2881	3072	3,48742,12113,5947 14,13488,9691
3007	3,47813,34281,0052 14,44038,1908	3040	3,48287,35836,0875 14,28365,3538	3073	3,48756,25602,5638 14,13029,0735
3008	3,47827,78319,1960 14,43558,2048	3041	3,48301,64201,4413 14,27895,7285	3074	3,48770,38631,6373 14,12569,4771
3009	3,47842,21877,4008 14,43078,5376	3042	3,48315,92097,1698 14,27426,4119	3075	3,48784,51201,1144 14,12110,1795
3010	3,47856,64955,9384 14,42599,1892	3043	3,48330,19523,5817 14,26957,4037	3076	3,48798,63311,2939 14,11651,1807
3011	3,47871,07555,1276 14,42120,1590	3044	3,48344,46480,9854 14,26488,7035	3077	3,48812,74962,4746 14,11192,4800
3012	3,47885,49675,2866 14,41641,4470	3045	3,48358,72969,6889 14,26020,3113	3078	3,48826,86154,9546 14,10734,0774
3013	3,47899,91316,7336 14,41163,0525	3046	3,48372,98990,0002 14,25552,2265	3079	3,48840,96889,0320 14,10275,9724
3014	3,47914,32479,7861 14,40684,9756	3047	3,48387,24542,2267 14,25084,4489	3080	3,48855,07165,0044 14,09818,1650
3015	3,47928,73164,7617 14,40207,2157	3048	3,48401,49626,6756 14,24616,9782	3081	3,48869,16983,1694 14,09360,6546
3016	3,47943,13371,9774 14,39729,7725	3049	3,48415,74243,6538 14,24149,8141	3082	3,48883,26343,8240 14,08903,4411
3017	3,47957,53101,7499 14,39252,6458	3050	3,48429,98393,4679 14,23682,9562	3083	3,48897,35247,2651 14,08446,5241
3018	3,47971,92354,3957 14,38775,8353	3051	3,48444,22076,4241 14,23216,4043	3084	3,48911,43693,7892 14,07989,9034
3019	3,47986,31130,2310 14,38299,3405	3052	3,48458,45292,8284 14,22750,1582	3085	3,48925,51683,6926 14,07533,5787
3020	3,48000,69429,5715 14,37823,1613	3053	3,48472,68042,9866 14,22284,2174	3086	3,48939,59217,2713 14,07077,5497
3021	3,48015,07252,7328 14,37347,2973	3054	3,48486,90327,2040 14,21818,5817	3087	3,48953,66294,8210 14,06621,8160
3022	3,48029,44600,0301 14,36871,7481	3055	3,48501,12145,7857 14,21353,2508	3088	3,48967,72916,6370 14,06166,3775
3023	3,48043,81471,7782 14,36396,5135	3056	3,48515,33499,0365 14,20888,2244	3089	3,48981,79083,0145 14,05711,2338
3024	3,48058,17868,2917 14,35921,5932	3057	3,48529,54387,2609 14,20423,5021	3090	3,48995,84794,2483 14,05256,3847
3025	3,48072,53789,8849 14,35446,9868	3058	3,48543,74810,7630 14,19959,0838	3091	3,49009,90050,6330 14,04801,8299
3026	3,48086,89236,8717 14,34972,6940	3059	3,48557,94769,8468 14,19494,9690	3092	3,49023,94852,4629 14,04347,5689
3027	3,48101,24209,5657 14,34498,7147	3060	3,48572,14264,8158 14,19031,1575	3093	3,49037,99200,0318 14,03893,6017
3028	3,48115,58708,2804 14,34025,0482	3061	3,48586,33295,9733 14,18567,6491	3094	3,49052,03093,6335 14,03439,9279
3029	3,48129,92733,3286 14,33551,6945	3062	3,48600,51863,6224 14,18104,4433	3095	3,49066,06533,5614 14,02986,5471
3030	3,48144,26285,0231 14,33078,6531	3063	3,48614,69968,0657 14,17641,5400	3096	3,49080,09520,1085 14,02533,4594
3031	3,48158,59363,6762 14,32605,9240	3064	3,48628,87609,6057 14,17178,9386	3097	3,49094,12053,5679 14,02080,6640
3032	3,48172,91969,6002 14,32133,5064	3065	3,48643,04788,5443 14,16716,6393	3098	3,49108,14134,2319 14,01628,1609
3033	3,48187,24103,1066 14,31661,4005	3066	3,48657,21505,1836 14,16254,6413	3099	3,49122,15762,3928 14,01175,9499
3034	3,48201,55764,5071 14,31189,6057	3067	3,48671,37759,8249 14,15792,9445	3100	3,49136,16938,3427 14,00724,0306

3101

Chilias quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
3101	3,49150,17662,3733 14,00272,4026	3134	3,49609,89921,3257 13,85530,3417	3167	3,50064,80633,7191 13,71095,4555
3102	3,49164,17934,7759 13,99821,0658	3135	3,49623,75451,6674 13,85088,4566	3168	3,50078,51729,1746 13,70662,7284
3103	3,49178,17755,8417 13,99370,0198	3136	3,49637,60540,1240 13,84646,8535	3169	3,50092,22391,9030 13,70230,2745
3104	3,49192,17125,8615 13,98919,2645	3137	3,49651,45186,9775 13,84205,5317	3170	3,50105,92622,1775 13,69798,0934
3105	3,49206,16045,1260 13,98468,7994	3138	3,49665,29392,5092 13,83764,4912	3171	3,50119,62420,2709 13,69366,1848
3106	3,49220,14513,9254 13,98018,6243	3139	3,49679,13157,0004 13,83323,7317	3172	3,50133,31786,4557 13,68934,5484
3107	3,49234,12532,5497 13,97568,7391	3140	3,49692,96480,7321 13,82883,2529	3173	3,50147,00721,0041 13,68503,1842
3108	3,49248,10101,2888 13,97119,1431	3141	3,49706,79363,9850 13,82443,0545	3174	3,50160,69224,1883 13,68072,0916
3109	3,49262,07220,4319 13,96669,8365	3142	3,49720,61807,0395 13,82003,1363	3175	3,50174,37296,2799 13,67641,2707
3110	3,49276,03890,2684 13,96220,8186	3143	3,49734,43810,1758 13,81563,4979	3176	3,50188,04937,5506 13,67210,7209
3111	3,49290,00111,0870 13,95772,0895	3144	3,49748,25373,6737 13,81124,1392	3177	3,50201,72148,2715 13,66780,4421
3112	3,49303,95883,1765 13,95323,6487	3145	3,49762,06497,8129 13,80685,0598	3178	3,50215,38928,7136 13,66350,4341
3113	3,49317,91206,8252 13,94875,4958	3146	3,49775,87182,8727 13,80246,2595	3179	3,50229,05279,1477 13,65920,6966
3114	3,49331,86082,3210 13,94427,6309	3147	3,49789,67429,1322 13,79807,7381	3180	3,50242,71199,8443 13,65491,2293
3115	3,49345,80509,9519 13,93980,0534	3148	3,49803,47236,8703 13,79369,4951	3181	3,50256,36691,0736 13,65062,0320
3116	3,49359,74490,0053 13,93532,7631	3149	3,49817,26606,3654 13,78931,5306	3182	3,50270,01753,1056 13,64633,1044
3117	3,49373,68022,7684 13,93085,7598	3150	3,49831,05537,8960 13,78493,8440	3183	3,50283,66386,2100 13,64204,4463
3118	3,49387,61108,5282 13,92639,0432	3151	3,49844,84031,7400 13,78056,4352	3184	3,50297,30590,6563 13,63776,0574
3119	3,49401,53747,5714 13,92192,6130	3152	3,49858,62088,1752 13,77619,3038	3185	3,50310,94366,7137 13,63347,9374
3120	3,49415,45940,1844 13,91746,4689	3153	3,49872,39707,4790 13,77182,4498	3186	3,50324,57714,6511 13,62920,0862
3121	3,49429,37686,6533 13,91300,6107	3154	3,49886,16889,9288 13,76745,8727	3187	3,50338,20634,7373 13,62492,5034
3122	3,49443,28987,2640 13,90855,0380	3155	3,49899,93635,8015 13,76309,5723	3188	3,50351,83127,2407 13,62065,1889
3123	3,49457,19842,3020 13,90409,7506	3156	3,49913,69945,3738 13,75873,5484	3189	3,50365,45192,4296 13,61638,1422
3124	3,49471,10252,0526 13,89964,7483	3157	3,49927,45818,9222 13,75437,8006	3190	3,50379,06830,5718 13,61211,3633
3125	3,49485,00216,8009 13,89520,0308	3158	3,49941,21256,7228 13,75002,3287	3191	3,50392,68041,9351 13,60784,8518
3126	3,49498,89736,8317 13,89075,5976	3159	3,49954,96259,0515 13,74567,1325	3192	3,50406,28826,7869 13,60358,6075
3127	3,49512,78812,4293 13,88631,4488	3160	3,49968,70826,1840 13,74132,2118	3193	3,50419,89185,3944 13,59932,6302
3128	3,49526,67443,8781 13,88187,5838	3161	3,49982,44958,3958 13,73697,5661	3194	3,50433,49118,0246 13,59506,9196
3129	3,49540,55631,4619 13,87744,0026	3162	3,49996,18655,9619 13,73263,1953	3195	3,50447,08624,9442 13,59081,4753
3130	3,49554,43375,4645 13,87300,7047	3163	3,50009,91919,1572 13,72829,0992	3196	3,50460,67706,4195 13,58656,2974
3131	3,49568,30676,1692 13,86857,6899	3164	3,50023,64748,2564 13,72395,2773	3197	3,50474,26362,7169 13,58231,3853
3132	3,49582,17533,8591 13,86414,9580	3165	3,50037,37143,5337 13,71961,7297	3198	3,50487,84594,1022 13,57806,7389
3133	3,49596,03948,8171 13,85972,5086	3166	3,50051,09105,2634 13,71528,4557	3199	3,50501,42400,8411 13,57382,3580
3134	3,49609,89921,3257 13,85530,3417	3167	3,50064,80633,7191 13,71095,4555	3200	3,50514,99783,1991 13,56958,2422

3201

Chilias quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
3201	3,50528,56741,4413 13,56534,3915	3234	3,50974,00155,7038 13,42694,3434	3267	3,51414,91344,7544 13,29133,8494
3202	3,50542,13275,8328 13,56110,8054	3235	3,50987,42850,0472 13,42279,3551	3268	3,51428,20478,6038 13,28727,1999
3203	3,50555,69386,6382 13,55687,4838	3236	3,51000,85129,4023 13,41864,6234	3269	3,51441,49205,8037 13,28320,7992
3204	3,50569,25074,1220 13,55264,4264	3237	3,51014,26994,0257 13,41450,1478	3270	3,51454,77526,6029 13,27914,6469
3205	3,50582,80338,5484 13,54841,6329	3238	3,51027,68444,1735 13,41035,9283	3271	3,51468,05441,2498 13,27508,7431
3206	3,50596,35180,1813 13,54419,1031	3239	3,51041,09480,1018 13,40621,9643	3272	3,51481,32949,9929 13,27103,0871
3207	3,50609,89599,2844 13,53996,8369	3240	3,51054,50102,0661 13,40208,2560	3273	3,51494,60053,0800 13,26697,6792
3208	3,50623,43596,1213 13,53574,8337	3241	3,51067,90310,3221 13,39794,8029	3274	3,51507,86750,7592 13,26292,5188
3209	3,50636,97170,9550 13,53153,0937	3242	3,51081,30105,1250 13,39381,6047	3275	3,51521,13043,2780 13,25887,6058
3210	3,50650,50324,0487 13,52731,6163	3243	3,51094,69486,7297 13,38968,6615	3276	3,51534,38930,8838 13,25482,9400
3211	3,50664,03055,6650 13,52310,4014	3244	3,51108,08455,3912 13,38555,9727	3277	3,51547,64413,8238 13,25078,5210
3212	3,50677,55366,0664 13,51889,4488	3245	3,51121,47011,3639 13,38143,5382	3278	3,51560,89492,3448 13,24674,3489
3213	3,50691,07255,5152 13,51468,7581	3246	3,51134,85154,9021 13,37731,3579	3279	3,51574,14166,6937 13,24270,4231
3214	3,50704,58724,2733 13,51048,3291	3247	3,51148,22886,2600 13,37319,4314	3280	3,51587,38437,1168 13,23866,7437
3215	3,50718,09772,6024 13,50628,1617	3248	3,51161,60205,6914 13,36907,7584	3281	3,51600,62303,8605 13,23463,3102
3216	3,50731,60400,7641 13,50208,2556	3249	3,51174,97113,4498 13,36496,3389	3282	3,51613,85767,1707 13,23060,1227
3217	3,50745,10609,0197 13,49788,6104	3250	3,51188,33609,7887 13,36085,1726	3283	3,51627,08827,2934 13,22657,1806
3218	3,50758,60397,6301 13,49369,2260	3251	3,51201,69694,9613 13,35674,2590	3284	3,51640,31484,4740 13,22254,4840
3219	3,50772,09766,8561 13,48950,1022	3252	3,51215,05369,2203 13,35263,5982	3285	3,51653,53738,9580 13,21852,0324
3220	3,50785,58716,9583 13,48531,2386	3253	3,51228,40632,8185 13,34853,1899	3286	3,51666,75590,9904 13,21449,8258
3221	3,50799,07248,1969 13,48112,6351	3254	3,51241,75486,0084 13,34443,0337	3287	3,51679,97040,8162 13,21047,8639
3222	3,50812,55360,8320 13,47694,2913	3255	3,51255,09929,0421 13,34033,1295	3288	3,51693,18088,6801 13,20646,1464
3223	3,50826,03055,1233 13,47276,2072	3256	3,51268,43962,1716 13,33623,4771	3289	3,51706,38734,8265 13,20244,6732
3224	3,50839,50331,3305 13,46858,3824	3257	3,51281,77585,6487 13,33214,0762	3290	3,51719,58979,4997 13,19843,4440
3225	3,50852,97189,7129 13,46440,8165	3258	3,51295,10799,7249 13,32804,9265	3291	3,51732,78822,9437 13,19442,4586
3226	3,50866,43630,5294 13,46023,5096	3259	3,51308,43604,6514 13,32396,0280	3292	3,51745,98265,4023 13,19041,7168
3227	3,50879,89654,0390 13,45606,4613	3260	3,51321,76000,6794 13,31987,3802	3293	3,51759,17307,1191 13,18641,2183
3228	3,50893,35260,5003 13,45189,6713	3261	3,51335,07988,0596 13,31578,9830	3294	3,51772,35948,3374 13,18240,9629
3229	3,50906,80450,1716 13,44773,1394	3262	3,51348,39567,0426 13,31170,8361	3295	3,51785,54189,3003 13,17840,9505
3230	3,50920,25223,3110 13,44356,8654	3263	3,51361,70737,8787 13,30762,9395	3296	3,51798,72030,2508 13,17441,1807
3231	3,50933,69580,1764 13,43940,8491	3264	3,51375,01500,8182 13,30355,2927	3297	3,51811,89471,4315 13,17041,6535
3232	3,50947,13521,0255 13,43525,0901	3265	3,51388,31856,1109 13,29947,8956	3298	3,51825,06513,0850 13,16642,3684
3233	3,50960,57046,1156 13,43109,5882	3266	3,51401,61804,0065 13,29540,7479	3299	3,51838,23155,4534 13,16243,3255
3234	3,50974,00155,7038 13,42694,3434	3267	3,51414,91344,7544 13,29133,8494	3300	3,51851,39398,7789 13,15844,5242

3301

Chilias quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
3301	3,51864,55243,3031 13,15445,9646	3334	3,52296,55954,9199 13,02427,6058	3367	3,52724,31163,8809 12,89664,3952
3302	3,51877,70689,2677 13,15047,6464	3335	3,52309,58382,5257 13,02037,1313	3368	3,52737,20828,2761 12,89281,5351
3303	3,51890,85736,9141 13,14649,5693	3336	3,52322,60419,6570 13,01646,8909	3369	3,52750,10109,8112 12,88898,9022
3304	3,51904,00386,4834 13,14251,7332	3337	3,52335,62066,5479 13,01256,8844	3370	3,52762,99008,7134 12,88516,4963
3305	3,51917,14638,2166 13,13854,1377	3338	3,52348,63323,4323 13,00867,1114	3371	3,52775,87525,2097 12,88134,3173
3306	3,51930,28492,3543 13,13456,7827	3339	3,52361,64190,5437 13,00477,5719	3372	3,52788,75659,5270 12,87752,3650
3307	3,51943,41949,1370 13,13059,6681	3340	3,52374,64668,1156 13,00088,2657	3373	3,52801,63411,8920 12,87370,6391
3308	3,51956,55008,8051 13,12662,7934	3341	3,52387,64756,3813 12,99699,1924	3374	3,52814,50782,5311 12,86989,1393
3309	3,51969,67671,5985 13,12266,1587	3342	3,52400,64455,5737 12,99310,3520	3375	3,52827,37771,6704 12,86607,8658
3310	3,51982,79937,7572 13,11869,7635	3343	3,52413,63765,9257 12,98921,7441	3376	3,52840,24379,5362 12,86226,8179
3311	3,51995,91807,5207 13,11473,6077	3344	3,52426,62687,6698 12,98533,3686	3377	3,52853,10606,3541 12,85845,9958
3312	3,52009,03281,1284 13,11077,6912	3345	3,52439,61221,0384 12,98145,2254	3378	3,52865,96452,3499 12,85465,3991
3313	3,52022,14358,8196 13,10682,0136	3346	3,52452,59366,2638 12,97757,3140	3379	3,52878,81917,7490 12,85085,0275
3314	3,52035,25040,8332 13,10286,5747	3347	3,52465,57123,5778 12,97369,6344	3380	3,52891,67002,7765 12,84704,8812
3315	3,52048,35327,4079 13,09891,3745	3348	3,52478,54493,2122 12,96982,1865	3381	3,52904,51707,6577 12,84324,9595
3316	3,52061,45218,7824 13,09496,4124	3349	3,52491,51475,3987 12,96594,9698	3382	3,52917,36032,6172 12,83945,2626
3317	3,52074,54715,1948 13,09101,6886	3350	3,52504,48070,3685 12,96207,9842	3383	3,52930,19977,8798 12,83565,7901
3318	3,52087,63816,8834 13,08707,2026	3351	3,52517,44278,3527 12,95821,2297	3384	3,52943,03543,6699 12,83186,5417
3319	3,52100,72524,0860 13,08312,9544	3352	3,52530,40099,5824 12,95434,7058	3385	3,52955,86730,2116 12,82807,5176
3320	3,52113,80837,0404 13,07918,9435	3353	3,52543,35534,2882 12,95048,4125	3386	3,52968,69537,7292 12,82428,7171
3321	3,52126,88755,9839 13,07525,1699	3354	3,52556,30582,7007 12,94662,3494	3387	3,52981,51966,4463 12,82050,1404
3322	3,52139,96281,1538 13,07131,6333	3355	3,52569,25245,0501 12,94276,5165	3388	3,52994,34016,5867 12,81671,7871
3323	3,52153,03412,7871 13,06738,3336	3356	3,52582,19521,5666 12,93890,9135	3389	3,53007,15688,3738 12,81293,6570
3324	3,52166,10151,1207 13,06345,2705	3357	3,52595,13412,4801 12,93505,5402	3390	3,53019,96982,0308 12,80915,7501
3325	3,52179,16496,3912 13,05952,4438	3358	3,52608,06918,0203 12,93120,3963	3391	3,53032,77897,7809 12,80538,0659
3326	3,52192,22448,8350 13,05559,8532	3359	3,52621,00038,4166 12,92735,4818	3392	3,53045,58435,8468 12,80160,6044
3327	3,52205,28008,6882 13,05167,4987	3360	3,52633,92773,8984 12,92350,7964	3393	3,53058,38596,4512 12,79783,3654
3328	3,52218,33176,1869 13,04775,3798	3361	3,52646,85124,6948 12,91966,3397	3394	3,53071,18379,8166 12,79406,3486
3329	3,52231,37951,5667 13,04383,4965	3362	3,52659,77091,0345 12,91582,1119	3395	3,53083,97786,1652 12,79029,5540
3330	3,52244,42335,0632 13,03991,8486	3363	3,52672,68673,1464 12,91198,1123	3396	3,53096,76815,7192 12,78652,9811
3331	3,52257,46326,9118 13,03600,4357	3364	3,52685,59871,2587 12,90814,3413	3397	3,53109,55468,7003 12,78276,6300
3332	3,52270,49927,3475 13,03209,2578	3365	3,52698,50685,6000 12,90430,7981	3398	3,53122,33745,3303 12,77900,5003
3333	3,52283,53136,6053 13,02818,3146	3366	3,52711,41116,3981 12,90047,4828	3399	3,53135,11645,8306 12,77524,5920
3334	3,52296,55954,9199 13,02427,6058	3367	3,52724,31163,8809 12,89664,3952	3400	3,53147,89170,4226 12,77148,9046

3401

Chilias quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
3401	3,53160,66319,3272 12,76773,4383	3434	3,53580,02908,2490 12,64505,7067	3467	3,53995,38416,5640 12,52471,4777
3402	3,53173,43092,7655 12,76398,1926	3435	3,53592,67413,9557 12,64137,6363	3468	3,54007,90888,0417 12,52110,3789
3403	3,53186,19490,9581 12,76023,1674	3436	3,53605,31551,5920 12,63769,7803	3469	3,54020,42998,4206 12,51749,4881
3404	3,53198,95514,1255 12,75648,3625	3437	3,53617,95321,3723 12,63402,1380	3470	3,54032,94747,9087 12,51388,8054
3405	3,53211,71162,4880 12,75273,7778	3438	3,53630,58723,5103 12,63034,7098	3471	3,54045,46136,7141 12,51028,3304
3406	3,53224,46436,2658 12,74899,4130	3439	3,53643,21758,2201 12,62667,4952	3472	3,54057,97165,0445 12,50668,0631
3407	3,53237,21335,6788 12,74525,2678	3440	3,53655,84425,7153 12,62300,4940	3473	3,54070,47833,1076 12,50308,0032
3408	3,53249,95860,9466 12,74151,3423	3441	3,53668,46726,2093 12,61933,7061	3474	3,54082,98141,1108 12,49948,1505
3409	3,53262,70012,2889 12,73777,6361	3442	3,53681,08659,9154 12,61567,1313	3475	3,54095,48089,2613 12,49588,5050
3410	3,53275,43789,9250 12,73404,1490	3443	3,53693,70227,0467 12,61200,7695	3476	3,54107,97677,7663 12,49229,0663
3411	3,53288,17194,0740 12,73030,8809	3444	3,53706,31427,8162 12,60834,6202	3477	3,54120,46906,8326 12,48869,8343
3412	3,53300,90224,9549 12,72657,8315	3445	3,53718,92262,4364 12,60468,6837	3478	3,54132,95776,6669 12,48510,8090
3413	3,53313,62882,7864 12,72285,0007	3446	3,53731,52731,1201 12,60102,9594	3479	3,54145,44287,4759 12,48151,9899
3414	3,53326,35167,7871 12,71912,3884	3447	3,53744,12834,0795 12,59737,4473	3480	3,54157,92439,4658 12,47793,3771
3415	3,53339,07080,1755 12,71539,9942	3448	3,53756,72571,5268 12,59372,1471	3481	3,54170,40232,8429 12,47434,9702
3416	3,53351,78620,1697 12,71167,8179	3449	3,53769,31943,6739 12,59007,0588	3482	3,54182,87667,8131 12,47076,7693
3417	3,53364,49787,9876 12,70795,8596	3450	3,53781,90950,7327 12,58642,1822	3483	3,54195,34744,5824 12,46718,7739
3418	3,53377,20583,8472 12,70424,1187	3451	3,53794,49592,9149 12,58277,5168	3484	3,54207,81463,3563 12,46360,9840
3419	3,53389,91007,9659 12,70052,5955	3452	3,53807,07870,4317 12,57913,0628	3485	3,54220,27824,3403 12,46003,3994
3420	3,53402,61060,5614 12,69681,2892	3453	3,53819,65783,4945 12,57548,8199	3486	3,54232,73827,7397 12,45646,0201
3421	3,53415,30741,8506 12,69310,2002	3454	3,53832,23332,3144 12,57184,7878	3487	3,54245,19473,7598 12,45288,8455
3422	3,53428,00052,0508 12,68939,3280	3455	3,53844,80517,1022 12,56820,9664	3488	3,54257,64762,6053 12,44931,8758
3423	3,53440,68991,3788 12,68568,6724	3456	3,53857,37338,0686 12,56457,3555	3489	3,54270,09694,4811 12,44575,1107
3424	3,53453,37560,0512 12,68198,2332	3457	3,53869,93795,4241 12,56093,9549	3490	3,54282,54269,5918 12,44218,5500
3425	3,53466,05758,2844 12,67828,0105	3458	3,53882,49889,3790 12,55730,7646	3491	3,54294,98488,1418 12,43862,1935
3426	3,53478,73586,2949 12,67458,0038	3459	3,53895,05620,1436 12,55367,7842	3492	3,54307,42350,3353 12,43506,0412
3427	3,53491,41044,2987 12,67088,2129	3460	3,53907,60987,9278 12,55005,0135	3493	3,54319,85856,3765 12,43150,0926
3428	3,53504,08132,5116 12,66718,6378	3461	3,53920,15992,9413 12,54642,4525	3494	3,54332,29006,4691 12,42794,3479
3429	3,53516,74851,1494 12,66349,2783	3462	3,53932,70635,3938 12,54280,1008	3495	3,54344,71800,8170 12,42438,8067
3430	3,53529,41200,4277 12,65980,1340	3463	3,53945,24915,4946 12,53917,9585	3496	3,54357,14239,6237 12,42083,4687
3431	3,53542,07180,5617 12,65611,2050	3464	3,53957,78833,4531 12,53556,0252	3497	3,54369,56323,0924 12,41728,3342
3432	3,53554,72791,7667 12,65242,4908	3465	3,53970,32389,4783 12,53194,3007	3498	3,54381,98051,4266 12,41373,4025
3433	3,53567,38034,2575 12,64873,9915	3466	3,53982,85583,7790 12,52832,7850	3499	3,54394,39424,8291 12,41018,6737
3434	3,53580,02908,2490 12,64505,7067	3467	3,53995,38416,5640 12,52471,4777	3500	3,54406,80443,5028 12,40664,1475

3501

Chilias quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
3501	3,54419,21107,6503 12,40309,8240	3534	3,54826,65451,7075 12,28729,6217	3567	3,55230,31093,3835 12,17363,6574
3502	3,54431,61417,4743 12,39955,7026	3535	3,54838,94181,3292 12,28382,0812	3568	3,55242,48457,0409 12,17022,5157
3503	3,54444,01373,1769 12,39601,7835	3536	3,54851,22563,4104 12,28034,7371	3569	3,55254,65479,5566 12,16681,5653
3504	3,54456,40974,9604 12,39248,0664	3537	3,54863,50598,1475 12,27687,5895	3570	3,55266,82161,1219 12,16340,8059
3505	3,54468,80223,0268 12,38894,5510	3538	3,54875,78285,7370 12,27340,6381	3571	3,55278,98501,9278 12,16000,2373
3506	3,54481,19117,5778 12,38541,2372	3539	3,54888,05626,3751 12,26993,8828	3572	3,55291,14502,1651 12,15659,8593
3507	3,54493,57658,8150 12,38188,1250	3540	3,54900,32620,2579 12,26647,3232	3573	3,55303,30162,0244 12,15319,6719
3508	3,54505,95846,9400 12,37835,2141	3541	3,54912,59267,5811 12,26300,9595	3574	3,55315,45481,6963 12,14979,6747
3509	3,54518,33682,1541 12,37482,5041	3542	3,54924,85568,5406 12,25954,7912	3575	3,55327,60461,3710 12,14639,8678
3510	3,54530,71164,6582 12,37129,9953	3543	3,54937,11523,3318 12,25608,8183	3576	3,55339,75101,2388 12,14300,2509
3511	3,54543,08294,6535 12,36777,6871	3544	3,54949,37132,1501 12,25263,0408	3577	3,55351,89401,4897 12,13960,8238
3512	3,54555,45072,3406 12,36425,5797	3545	3,54961,62395,1909 12,24917,4581	3578	3,55364,03362,3135 12,13621,5865
3513	3,54567,81497,9203 12,36073,6725	3546	3,54973,87312,6490 12,24572,0704	3579	3,55376,16983,9000 12,13282,5387
3514	3,54580,17571,5928 12,35721,9656	3547	3,54986,11884,7194 12,24226,8775	3580	3,55388,30266,4387 12,12943,6803
3515	3,54592,53293,5584 12,35370,4589	3548	3,54998,36111,5969 12,23881,8790	3581	3,55400,43210,1190 12,12605,0111
3516	3,54604,88664,0173 12,35019,1521	3549	3,55010,59993,4759 12,23537,0750	3582	3,55412,55815,1301 12,12266,5310
3517	3,54617,23683,1694 12,34668,0450	3550	3,55022,83530,5509 12,23192,4653	3583	3,55424,68081,6611 12,11928,2398
3518	3,54629,58351,2144 12,34317,1375	3551	3,55035,06723,0162 12,22848,0494	3584	3,55436,80009,9009 12,11590,1373
3519	3,54641,92668,3519 12,33966,4294	3552	3,55047,29571,0656 12,22503,8277	3585	3,55448,91600,0382 12,11252,2234
3520	3,54654,26634,7813 12,33615,9205	3553	3,55059,52074,8933 12,22159,7995	3586	3,55461,02852,2616 12,10914,4981
3521	3,54666,60250,7018 12,33265,6108	3554	3,55071,74234,6928 12,21815,9651	3587	3,55473,13766,7597 12,10576,9608
3522	3,54678,93516,3126 12,32915,4998	3555	3,55083,96050,6579 12,21472,3239	3588	3,55485,24343,7205 12,10239,6119
3523	3,54691,26431,8124 12,32565,5877	3556	3,55096,17522,9818 12,21128,8760	3589	3,55497,34583,3324 12,09902,4508
3524	3,54703,58997,4001 12,32215,8741	3557	3,55108,38651,8578 12,20785,6213	3590	3,55509,44485,7832 12,09565,4775
3525	3,54715,91213,2742 12,31866,3588	3558	3,55120,59437,4791 12,20442,5594	3591	3,55521,54051,2607 12,09228,6920
3526	3,54728,23079,6330 12,31517,0419	3559	3,55132,79880,0385 12,20099,6903	3592	3,55533,63279,9527 12,08892,0938
3527	3,54740,54596,6749 12,31167,9229	3560	3,55144,99979,7288 12,19757,0137	3593	3,55545,72172,0465 12,08555,6831
3528	3,54752,85764,5978 12,30819,0019	3561	3,55157,19736,7425 12,19414,5297	3594	3,55557,80727,7296 12,08219,4594
3529	3,54765,16583,5997 12,30470,2785	3562	3,55169,39151,2722 12,19072,2380	3595	3,55569,88947,1890 12,07883,4229
3530	3,54777,47053,8782 12,30121,7528	3563	3,55181,58223,5102 12,18730,1382	3596	3,55581,96830,6119 12,07547,5732
3531	3,54789,77175,6310 12,29773,4243	3564	3,55193,76953,6484 12,18388,2304	3597	3,55594,04378,1851 12,07211,9102
3532	3,54802,06949,0553 12,29425,2932	3565	3,55205,95341,8788 12,18046,5146	3598	3,55606,11590,0953 12,06876,4338
3533	3,54814,36374,3485 12,29077,3590	3566	3,55218,13388,3934 12,17704,9901	3599	3,55618,18466,5291 12,06541,1438
3534	3,54826,65451,7075 12,28729,6217	3567	3,55230,31093,3835 12,17363,6574	3600	3,55630,25007,6729 12,06206,0400

3601

Chilias quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
3601	3,55642,31213,7129 12,05871,1222	3634	3,56038,49229,7202 11,94922,2304	3667	3,56431,09099,6060 11,84170,3738
3602	3,55654,37084,8351 12,05536,3906	3635	3,56050,44151,9506 11,94593,5487	3668	3,56442,93269,9798 11,83847,5797
3603	3,55666,42621,2257 12,05201,8446	3636	3,56062,38745,4993 11,94265,0478	3669	3,56454,77117,5595 11,83524,9614
3604	3,55678,47823,0703 12,04867,4842	3637	3,56074,33010,5471 11,93936,7275	3670	3,56466,60642,5209 11,83202,5190
3605	3,55690,52690,5545 12,04533,3093	3638	3,56086,26947,2746 11,93608,5878	3671	3,56478,43845,0399 11,82880,2521
3606	3,55702,57223,8638 12,04199,3198	3639	3,56098,20555,8624 11,93280,6282	3672	3,56490,26725,2920 11,82558,1609
3607	3,55714,61423,1836 12,03865,5154	3640	3,56110,13836,4906 11,92952,8488	3673	3,56502,09283,4529 11,82236,2450
3608	3,55726,65288,6990 12,03531,8961	3641	3,56122,06789,3394 11,92625,2496	3674	3,56513,91519,6979 11,81914,5042
3609	3,55738,68820,5951 12,03198,4615	3642	3,56133,99414,5890 11,92297,8302	3675	3,56525,73434,2021 11,81592,9386
3610	3,55750,72019,0566 12,02865,2117	3643	3,56145,91712,4192 11,91970,5904	3676	3,56537,55027,1407 11,81271,5479
3611	3,55762,74884,2683 12,02532,1464	3644	3,56157,83683,0096 11,91643,5303	3677	3,56549,36298,6886 11,80950,3320
3612	3,55774,77416,4147 12,02199,2655	3645	3,56169,75326,5399 11,91316,6497	3678	3,56561,17249,0206 11,80629,2907
3613	3,55786,79615,6802 12,01866,5689	3646	3,56181,66643,1896 11,90989,9482	3679	3,56572,97878,3113 11,80308,4239
3614	3,55798,81482,2491 12,01534,0564	3647	3,56193,57633,1378 11,90663,4260	3680	3,56584,78186,7352 11,79987,7315
3615	3,55810,83016,3055 12,01201,7278	3648	3,56205,48296,5638 11,90337,0827	3681	3,56596,58174,4667 11,79667,2133
3616	3,55822,84218,0333 12,00869,5829	3649	3,56217,38633,6465 11,90010,9182	3682	3,56608,37841,6800 11,79346,8691
3617	3,55834,85087,6162 12,00537,6217	3650	3,56229,28644,5647 11,89684,9326	3683	3,56620,17188,5491 11,79026,6990
3618	3,55846,85625,2379 12,00205,8441	3651	3,56241,18329,4973 11,89359,1253	3684	3,56631,96215,2481 11,78706,7026
3619	3,55858,85831,0820 11,99874,2497	3652	3,56253,07688,6226 11,89033,4966	3685	3,56643,74921,9507 11,78386,8799
3620	3,55870,85705,3317 11,99542,8384	3653	3,56264,96722,1192 11,88708,0460	3686	3,56655,53308,8306 11,78067,2306
3621	3,55882,85248,1701 11,99211,6103	3654	3,56276,85430,1652 11,88382,7736	3687	3,56667,31376,0612 11,77747,7547
3622	3,55894,84459,7804 11,98880,5650	3655	3,56288,73812,9388 11,88057,6791	3688	3,56679,09123,8159 11,77428,4521
3623	3,55906,83340,3454 11,98549,7024	3656	3,56300,61870,6179 11,87732,7625	3689	3,56690,86552,2680 11,77109,3226
3624	3,55918,81890,0478 11,98219,0223	3657	3,56312,49603,3804 11,87408,0236	3690	3,56702,63661,5906 11,76790,3660
3625	3,55930,80109,0701 11,97888,5248	3658	3,56324,37011,4040 11,87083,4621	3691	3,56714,40451,9566 11,76471,5821
3626	3,55942,77997,5949 11,97558,2094	3659	3,56336,24094,8661 11,86759,0780	3692	3,56726,16923,5387 11,76152,9711
3627	3,55954,75555,8043 11,97228,0763	3660	3,56348,10853,9441 11,86434,8712	3693	3,56737,93076,5098 11,75834,5324
3628	3,55966,72783,8806 11,96898,1250	3661	3,56359,97288,8153 11,86110,8415	3694	3,56749,68911,0422 11,75516,2662
3629	3,55978,69682,0056 11,96568,3555	3662	3,56371,83399,6568 11,85786,9886	3695	3,56761,44427,3084 11,75198,1723
3630	3,55990,66250,3611 11,96238,7678	3663	3,56383,69186,6454 11,85463,3127	3696	3,56773,19625,4807 11,74880,2504
3631	3,56002,62489,1289 11,95909,3616	3664	3,56395,54649,9581 11,85139,8134	3697	3,56784,94505,7311 11,74562,5004
3632	3,56014,58398,4905 11,95580,1366	3665	3,56407,39789,7715 11,84816,4905	3698	3,56796,69068,2315 11,74244,9224
3633	3,56026,53978,6271 11,95251,0931	3666	3,56419,24606,2620 11,84493,3440	3699	3,56808,43313,1539 11,73927,5160
3634	3,56038,49229,7202 11,94922,2304	3667	3,56431,09099,6060 11,84170,3738	3700	3,56820,17240,6699 11,73610,2812

3701

Chilias quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
3701	3,56831,90850,9511 11,73293,2178	3734	3,57217,43136,1306 11,62925,3836	3767	3,57599,56202,0327 11,52739,1757
3702	3,56843,64144,1689 11,72976,3255	3735	3,57229,06061,5142 11,62614,0664	3768	3,57611,08941,2084 11,52433,2876
3703	3,56855,37120,4944 11,72659,6046	3736	3,57240,68675,5806 11,62302,9158	3769	3,57622,61374,4960 11,52127,5619
3704	3,56867,09780,0990 11,72343,0545	3737	3,57252,30978,4964 11,61991,9317	3770	3,57634,13502,0579 11,51821,9983
3705	3,56878,82123,1535 11,72026,6753	3738	3,57263,92970,4281 11,61681,1141	3771	3,57645,65324,0562 11,51516,5967
3706	3,56890,54149,8288 11,71710,4668	3739	3,57275,54651,5422 11,61370,4626	3772	3,57657,16840,6529 11,51211,3571
3707	3,56902,25860,2956 11,71394,4290	3740	3,57287,16022,0048 11,61059,9773	3773	3,57668,68052,0100 11,50906,2791
3708	3,56913,97254,7246 11,71078,5615	3741	3,57298,77081,9821 11,60749,6578	3774	3,57680,18958,2891 11,50601,3630
3709	3,56925,68333,2861 11,70762,8644	3742	3,57310,37831,6399 11,60439,5043	3775	3,57691,69559,6521 11,50296,6082
3710	3,56937,39096,1505 11,70447,3373	3743	3,57321,98271,1442 11,60129,5165	3776	3,57703,19856,2603 11,49992,0150
3711	3,56949,09543,4878 11,70131,9804	3744	3,57333,58400,6607 11,59819,6942	3777	3,57714,69848,2753 11,49687,5828
3712	3,56960,79675,4682 11,69816,7934	3745	3,57345,18220,3549 11,59510,0373	3778	3,57726,19535,8581 11,49383,3120
3713	3,56972,49492,2616 11,69501,7760	3746	3,57356,77730,3922 11,59200,5458	3779	3,57737,68919,1701 11,49079,2022
3714	3,56984,18994,0376 11,69186,9283	3747	3,57368,36930,9380 11,58891,2194	3780	3,57749,17998,3723 11,48775,2531
3715	3,56995,88180,9659 11,68872,2501	3748	3,57379,95822,1574 11,58582,0581	3781	3,57760,66773,6254 11,48471,4648
3716	3,57007,57053,2160 11,68557,7413	3749	3,57391,54404,2155 11,58273,0617	3782	3,57772,15245,0902 11,48167,8372
3717	3,57019,25610,9573 11,68243,4015	3750	3,57403,12677,2772 11,57964,2300	3783	3,57783,63412,9274 11,47864,3702
3718	3,57030,93854,3588 11,67929,2309	3751	3,57414,70641,5072 11,57655,5631	3784	3,57795,11277,2976 11,47561,0633
3719	3,57042,61783,5897 11,67615,2293	3752	3,57426,28297,0703 11,57347,0605	3785	3,57806,58838,3609 11,47257,9169
3720	3,57054,29398,8190 11,67301,3963	3753	3,57437,85644,1308 11,57038,7225	3786	3,57818,06096,2778 11,46954,9305
3721	3,57065,96700,2153 11,66987,7322	3754	3,57449,42682,8533 11,56730,5486	3787	3,57829,53051,2083 11,46652,1041
3722	3,57077,63687,9475 11,66674,2364	3755	3,57460,99413,4019 11,56422,5388	3788	3,57840,99703,3124 11,46349,4375
3723	3,57089,30362,1839 11,66360,9092	3756	3,57472,55835,9407 11,56114,6931	3789	3,57852,46052,7499 11,46046,9308
3724	3,57100,96723,0931 11,66047,7500	3757	3,57484,11950,6338 11,55807,0113	3790	3,57863,92099,6807 11,45744,5836
3725	3,57112,62770,8431 11,65734,7591	3758	3,57495,67757,6451 11,55499,4930	3791	3,57875,37844,2643 11,45442,3960
3726	3,57124,28505,6022 11,65421,9362	3759	3,57507,23257,1381 11,55192,1385	3792	3,57886,83286,6603 11,45140,3676
3727	3,57135,93927,5384 11,65109,2810	3760	3,57518,78449,2766 11,54884,9474	3793	3,57898,28427,0279 11,44838,4985
3728	3,57147,59036,8194 11,64796,7937	3761	3,57530,33334,2240 11,54577,9196	3794	3,57909,73265,5264 11,44536,7886
3729	3,57159,23833,6131 11,64484,4738	3762	3,57541,87912,1436 11,54271,0550	3795	3,57921,17802,3150 11,44235,2376
3730	3,57170,88318,0869 11,64172,3214	3763	3,57553,42183,1986 11,53964,3536	3796	3,57932,62037,5526 11,43933,8454
3731	3,57182,52490,4083 11,63860,3363	3764	3,57564,96147,5522 11,53657,8150	3797	3,57944,05971,3980 11,43632,6120
3732	3,57194,16350,7446 11,63548,5184	3765	3,57576,49805,3672 11,53351,4393	3798	3,57955,49604,0100 11,43331,5372
3733	3,57205,79899,2630 11,63236,8676	3766	3,57588,03156,8065 11,53045,2262	3799	3,57966,92935,5472 11,43030,6209
3734	3,57217,43136,1306 11,62925,3836	3767	3,57599,56202,0327 11,52739,1757	3800	3,57978,35966,1681 11,42729,8629

3801

Chilias quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
3801	3,57989,78696,0310 11,42429,2632	3834	3,58365,21085,4204 11,32597,4296	3867	3,58737,41720,7307 11,22933,3789
3802	3,58001,21125,2942 11,42128,8216	3835	3,58376,53682,8500 11,32302,1363	3868	3,58748,64654,1096 11,22643,1028
3803	3,58012,63254,1158 11,41828,5380	3836	3,58387,85984,9863 11,32006,9969	3869	3,58759,87297,2124 11,22352,9767
3804	3,58024,05082,6538 11,41528,4121	3837	3,58399,17991,9832 11,31712,0113	3870	3,58771,09650,1891 11,22063,0005
3805	3,58035,46611,0659 11,41228,4441	3838	3,58410,49703,9945 11,31417,1795	3871	3,58782,31713,1896 11,21773,1740
3806	3,58046,87839,5100 11,40928,6337	3839	3,58421,81121,1740 11,31122,5013	3872	3,58793,53486,3636 11,21483,4972
3807	3,58058,28768,1437 11,40628,9807	3840	3,58433,12243,6753 11,30827,9765	3873	3,58804,74969,8608 11,21193,9701
3808	3,58069,69397,1244 11,40329,4851	3841	3,58444,43071,6518 11,30533,6049	3874	3,58815,96163,8309 11,20904,5924
3809	3,58081,09726,6095 11,40030,1467	3842	3,58455,73605,2567 11,30239,3868	3875	3,58827,17068,4233 11,20615,3640
3810	3,58092,49756,7562 11,39730,9655	3843	3,58467,03844,6435 11,29945,3216	3876	3,58838,37683,7873 11,20326,2848
3811	3,58103,89487,7217 11,39431,9412	3844	3,58478,33789,9651 11,29651,4094	3877	3,58849,58010,0721 11,20037,3548
3812	3,58115,28919,6629 11,39133,0738	3845	3,58489,63441,3745 11,29357,6501	3878	3,58860,78047,4269 11,19748,5737
3813	3,58126,68052,7367 11,38834,3632	3846	3,58500,92799,0246 11,29064,0436	3879	3,58871,97796,0006 11,19459,9415
3814	3,58138,06887,0999 11,38535,8091	3847	3,58512,21863,0682 11,28770,5896	3880	3,58883,17255,9421 11,19171,4580
3815	3,58149,45422,9090 11,38237,4116	3848	3,58523,50633,6578 11,28477,2881	3881	3,58894,36427,4001 11,18883,1233
3816	3,58160,83660,3206 11,37939,1704	3849	3,58534,79110,9459 11,28184,1391	3882	3,58905,55310,5234 11,18594,9371
3817	3,58172,21599,4910 11,37641,0855	3850	3,58546,07295,0850 11,27891,1423	3883	3,58916,73905,4605 11,18306,8992
3818	3,58183,59240,5765 11,37343,1567	3851	3,58557,35186,2273 11,27598,2977	3884	3,58927,92212,3597 11,18019,0096
3819	3,58194,96583,7332 11,37045,3839	3852	3,58568,62784,5250 11,27305,6050	3885	3,58939,10231,3693 11,17731,2683
3820	3,58206,33629,1171 11,36747,7670	3853	3,58579,90090,1300 11,27013,0643	3886	3,58950,27962,6376 11,17443,6751
3821	3,58217,70376,8841 11,36450,3058	3854	3,58591,17103,1943 11,26720,6755	3887	3,58961,45406,3127 11,17156,2297
3822	3,58229,06827,1899 11,36153,0004	3855	3,58602,43823,8698 11,26428,4381	3888	3,58972,62562,5424 11,16868,9322
3823	3,58240,42980,1903 11,35855,8503	3856	3,58613,70252,3079 11,26136,3525	3889	3,58983,79431,4746 11,16581,7825
3824	3,58251,78836,0406 11,35558,8558	3857	3,58624,96388,6604 11,25844,4183	3890	3,58994,96013,2571 11,16294,7803
3825	3,58263,14394,8964 11,35262,0164	3858	3,58636,22233,0787 11,25552,6353	3891	3,59006,12308,0374 11,16007,9257
3826	3,58274,49656,9128 11,34965,3322	3859	3,58647,47785,7140 11,25261,0035	3892	3,59017,28315,9631 11,15721,2185
3827	3,58285,84622,2450 11,34668,8031	3860	3,58658,73046,7175 11,24969,5230	3893	3,59028,44037,1816 11,15434,6585
3828	3,58297,19291,0481 11,34372,4288	3861	3,58669,98016,2405 11,24678,1933	3894	3,59039,59471,8401 11,15148,2457
3829	3,58308,53663,4769 11,34076,2093	3862	3,58681,22694,4338 11,24387,0144	3895	3,59050,74620,0858 11,14861,9800
3830	3,58319,87739,6862 11,33780,1446	3863	3,58692,47081,4482 11,24095,9864	3896	3,59061,89482,0658 11,14575,8611
3831	3,58331,21519,8308 11,33484,2343	3864	3,58703,71177,4346 11,23805,1088	3897	3,59073,04057,9269 11,14289,8891
3832	3,58342,55004,0651 11,33188,4784	3865	3,58714,94982,5434 11,23514,3819	3898	3,59084,18347,8160 11,14004,0639
3833	3,58353,88192,5435 11,32892,8769	3866	3,58726,18496,9253 11,23223,8054	3899	3,59095,32351,8799 11,13718,3851
3834	3,58365,21085,4204 11,32597,4296	3867	3,58737,41720,7307 11,22933,3789	3900	3,59106,46070,2650 11,13432,8529

3901

Chilias quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
3901	3,59117,59503,1179 11,13147,4671	3934	3,59483,43555,8332 11,03811,1176	3967	3,59846,22004,7415 10,94630,0799
3902	3,59128,72650,5850 11,12862,2275	3935	3,59494,47366,9508 11,03530,6422	3968	3,59857,16634,8214 10,94354,2502
3903	3,59139,85512,8125 11,12577,1340	3936	3,59505,50897,5930 11,03250,3093	3969	3,59868,10989,0716 10,94078,5596
3904	3,59150,98089,9465 11,12292,1867	3937	3,59516,54147,9023 11,02970,1187	3970	3,59879,05067,6312 10,93803,0076
3905	3,59162,10382,1332 11,12007,3852	3938	3,59527,57118,0210 11,02690,0704	3971	3,59889,98870,6388 10,93527,5946
3906	3,59173,22389,5184 11,11722,7294	3939	3,59538,59808,0914 11,02410,1643	3972	3,59900,92398,2334 10,93252,3202
3907	3,59184,34112,2478 11,11438,2196	3940	3,59549,62218,2557 11,02130,4003	3973	3,59911,85650,5536 10,92977,1844
3908	3,59195,45550,4674 11,11153,8551	3941	3,59560,64348,6560 11,01850,7782	3974	3,59922,78627,7380 10,92702,1869
3909	3,59206,56704,3225 11,10869,6362	3942	3,59571,66199,4342 11,01571,2980	3975	3,59933,71329,9249 10,92427,3279
3910	3,59217,67573,9587 11,10585,5626	3943	3,59582,67770,7322 11,01291,9595	3976	3,59944,63757,2528 10,92152,6070
3911	3,59228,78159,5213 11,10301,6343	3944	3,59593,69062,6917 11,01012,7627	3977	3,59955,55909,8598 10,91878,0244
3912	3,59239,88461,1556 11,10017,8512	3945	3,59604,70075,4544 11,00733,7073	3978	3,59966,47787,8842 10,91603,5797
3913	3,59250,98479,0068 11,09734,2130	3946	3,59615,70809,1617 11,00454,7935	3979	3,59977,39391,4639 10,91329,2730
3914	3,59262,08213,2198 11,09450,7198	3947	3,59626,71263,9552 11,00176,0208	3980	3,59988,30720,7369 10,91055,1041
3915	3,59273,17663,9396 11,09167,3714	3948	3,59637,71439,9760 10,99897,3894	3981	3,59999,21775,8410 10,90781,0729
3916	3,59284,26831,3110 11,08884,1677	3949	3,59648,71337,3654 10,99618,8992	3982	3,60010,12556,9139 10,90507,1794
3917	3,59295,35715,4787 11,08601,1085	3950	3,59659,70956,2646 10,99340,5499	3983	3,60021,03064,0933 10,90233,4233
3918	3,59306,44316,5872 11,08318,1938	3951	3,59670,70296,8145 10,99062,3414	3984	3,60031,93297,5166 10,89959,8047
3919	3,59317,52634,7810 11,08035,4236	3952	3,59681,69359,1559 10,98784,2738	3985	3,60042,83257,3213 10,89686,3234
3920	3,59328,60670,2046 11,07752,7975	3953	3,59692,68143,4297 10,98506,3468	3986	3,60053,72943,6447 10,89412,9792
3921	3,59339,68423,0021 11,07470,3156	3954	3,59703,66649,7765 10,98228,5605	3987	3,60064,62356,6239 10,89139,7723
3922	3,59350,75893,3177 11,07187,9777	3955	3,59714,64878,3370 10,97950,9144	3988	3,60075,51496,3962 10,88866,7022
3923	3,59361,83081,2954 11,06905,7837	3956	3,59725,62829,2514 10,97673,4089	3989	3,60086,40363,0984 10,88593,7691
3924	3,59372,89987,0791 11,06623,7336	3957	3,59736,60502,6603 10,97396,0435	3990	3,60097,28956,8675 10,88320,9727
3925	3,59383,96610,8127 11,06341,8272	3958	3,59747,57898,7038 10,97118,8182	3991	3,60108,17277,8402 10,88048,3131
3926	3,59395,02952,6399 11,06060,0643	3959	3,59758,55017,5220 10,96841,7331	3992	3,60119,05326,1533 10,87775,7901
3927	3,59406,09012,7042 11,05778,4449	3960	3,59769,51859,2551 10,96564,7878	3993	3,60129,93101,9434 10,87503,4034
3928	3,59417,14791,1491 11,05496,9690	3961	3,59780,48424,0429 10,96287,9824	3994	3,60140,80605,3468 10,87231,1533
3929	3,59428,20288,1181 11,05215,6362	3962	3,59791,44712,0253 10,96011,3166	3995	3,60151,67836,5001 10,86959,0393
3930	3,59439,25503,7543 11,04934,4466	3963	3,59802,40723,3419 10,95734,7905	3996	3,60162,54795,5394 10,86687,0616
3931	3,59450,30438,2009 11,04653,4001	3964	3,59813,36458,1324 10,95458,4038	3997	3,60173,41482,6010 10,86415,2200
3932	3,59461,35091,6010 11,04372,4965	3965	3,59824,31916,5362 10,95182,1566	3998	3,60184,27897,8210 10,86143,5142
3933	3,59472,39464,0975 11,04091,7357	3966	3,59835,27098,6928 10,94906,0487	3999	3,60195,14041,3352 10,85871,9444
3934	3,59483,43555,8332 11,03811,1176	3967	3,59846,22004,7415 10,94630,0799	4000	3,60205,99913,2796 10,85600,5104

4001

Chilias quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
4001	3,60216,85513,7900 10,85329,2119	4034	3,60573,58938,7675 10,76451,8134	4067	3,60927,41724,0459 10,67718,4612
4002	3,60227,70843,0019 10,85058,0492	4035	3,60584,35390,5809 10,76185,0678	4068	3,60938,09442,5071 10,67456,0258
4003	3,60238,55901,0511 10,84787,0217	4036	3,60595,11575,6487 10,75918,4544	4069	3,60948,76898,5329 10,67193,7193
4004	3,60249,40688,0728 10,84516,1298	4037	3,60605,87494,1031 10,75651,9731	4070	3,60959,44092,2522 10,66931,5418
4005	3,60260,25204,2026 10,84245,3730	4038	3,60616,63146,0762 10,75385,6237	4071	3,60970,11023,7940 10,66669,4930
4006	3,60271,09449,5756 10,83974,7514	4039	3,60627,38531,6999 10,75119,4061	4072	3,60980,77693,2870 10,66407,5730
4007	3,60281,93424,3270 10,83704,2649	4040	3,60638,13651,1060 10,74853,3205	4073	3,60991,44100,8600 10,66145,7815
4008	3,60292,77128,5919 10,83433,9133	4041	3,60648,88504,4265 10,74587,3664	4074	3,61002,10246,6415 10,65884,1185
4009	3,60303,60562,5052 10,83163,6966	4042	3,60659,63091,7929 10,74321,5438	4075	3,61012,76130,7600 10,65622,5839
4010	3,60314,43726,2018 10,82893,6147	4043	3,60670,37413,3367 10,74055,8529	4076	3,61023,41753,3439 10,65361,1777
4011	3,60325,26619,8165 10,82623,6673	4044	3,60681,11469,1896 10,73790,2933	4077	3,61034,07114,5216 10,65099,8996
4012	3,60336,09243,4838 10,82353,8546	4045	3,60691,85259,4829 10,73524,8650	4078	3,61044,72214,4212 10,64838,7497
4013	3,60346,91597,3384 10,82084,1763	4046	3,60702,58784,3479 10,73259,5678	4079	3,61055,37053,1709 10,64577,7279
4014	3,60357,73681,5147 10,81814,6323	4047	3,60713,32043,9157 10,72994,4017	4080	3,61066,01630,8988 10,64316,8339
4015	3,60368,55496,1470 10,81545,2226	4048	3,60724,05038,3174 10,72729,3667	4081	3,61076,65947,7327 10,64056,0678
4016	3,60379,37041,3696 10,81275,9471	4049	3,60734,77767,6841 10,72464,4626	4082	3,61087,30003,8005 10,63795,4295
4017	3,60390,18317,3167 10,81006,8056	4050	3,60745,50232,1467 10,72199,6892	4083	3,61097,93799,2300 10,63534,9187
4018	3,60400,99324,1223 10,80737,7980	4051	3,60756,22431,8359 10,71935,0465	4084	3,61108,57334,1487 10,63274,5356
4019	3,60411,80061,9203 10,80468,9244	4052	3,60766,94366,8824 10,71670,5345	4085	3,61119,20608,6843 10,63014,2800
4020	3,60422,60530,8447 10,80200,1844	4053	3,60777,66037,4169 10,71406,1530	4086	3,61129,83622,9643 10,62754,1516
4021	3,60433,40731,0291 10,79931,5781	4054	3,60788,37443,5699 10,71141,9018	4087	3,61140,46377,1159 10,62494,1507
4022	3,60444,20662,6072 10,79663,1054	4055	3,60799,08585,4717 10,70877,7811	4088	3,61151,08871,2666 10,62234,2768
4023	3,60455,00325,7126 10,79394,7661	4056	3,60809,79463,2528 10,70613,7905	4089	3,61161,71105,5434 10,61974,5300
4024	3,60465,79720,4787 10,79126,5602	4057	3,60820,50077,0433 10,70349,9300	4090	3,61172,33080,0734 10,61714,9103
4025	3,60476,58847,0389 10,78858,4875	4058	3,60831,20426,9733 10,70086,1996	4091	3,61182,94794,9837 10,61455,4175
4026	3,60487,37705,5264 10,78590,5479	4059	3,60841,90513,1729 10,69822,5990	4092	3,61193,56250,4012 10,61196,0515
4027	3,60498,16296,0743 10,78322,7415	4060	3,60852,60335,7719 10,69559,1285	4093	3,61204,17446,4527 10,60936,8122
4028	3,60508,94618,8158 10,78055,0680	4061	3,60863,29894,9004 10,69295,7875	4094	3,61214,78383,2649 10,60677,6995
4029	3,60519,72673,8838 10,77787,5273	4062	3,60873,99190,6879 10,69032,5762	4095	3,61225,39060,9644 10,60418,7133
4030	3,60530,50461,4111 10,77520,1194	4063	3,60884,68223,2641 10,68769,4945	4096	3,61235,99479,6777 10,60159,8537
4031	3,60541,27981,5305 10,77252,8442	4064	3,60895,36992,7586 10,68506,5423	4097	3,61246,59639,5314 10,59901,1204
4032	3,60552,05234,3747 10,76985,7015	4065	3,60906,05499,3009 10,68243,7193	4098	3,61257,19540,6518 10,59642,5132
4033	3,60562,82220,0762 10,76718,6913	4066	3,60916,73743,0202 10,67981,0257	4099	3,61267,79183,1650 10,59384,0324
4034	3,60573,58938,7675 10,76451,8134	4067	3,60927,41724,0459 10,67718,4612	4100	3,61278,38567,1974 10,59125,6774

4101

Chilias quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
4101	3,61288,97692,8748 10,58867,4487	4134	3,61637,04722,9127 10,50415,9730	4167	3,61982,35004,5728 10,42098,3419
4102	3,61299,56560,3235 10,58609,3456	4135	3,61647,55138,8857 10,50161,9732	4168	3,61992,77102,9147 10,41848,3483
4103	3,61310,15169,6691 10,58351,3685	4136	3,61658,05300,8589 10,49908,0962	4169	3,62003,18951,2630 10,41598,4746
4104	3,61320,73521,0376 10,58093,5170	4137	3,61668,55208,9551 10,49654,3421	4170	3,62013,60549,7376 10,41348,7207
4105	3,61331,31614,5546 10,57835,7911	4138	3,61679,04863,2972 10,49400,7104	4171	3,62024,01898,4583 10,41099,0866
4106	3,61341,89450,3457 10,57578,1908	4139	3,61689,54264,0076 10,49147,2014	4172	3,62034,42997,5449 10,40849,5722
4107	3,61352,47028,5365 10,57320,7159	4140	3,61700,03411,2090 10,48893,8148	4173	3,62044,83847,1171 10,40600,1773
4108	3,61363,04349,2524 10,57063,3663	4141	3,61710,52305,0238 10,48640,5505	4174	3,62055,24447,2944 10,40350,9018
4109	3,61373,61412,6187 10,56806,1420	4142	3,61721,00945,5743 10,48387,4086	4175	3,62065,64798,1962 10,40101,7459
4110	3,61384,18218,7607 10,56549,0428	4143	3,61731,49332,9829 10,48134,3889	4176	3,62076,04899,9421 10,39852,7091
4111	3,61394,74767,8035 10,56292,0687	4144	3,61741,97467,3718 10,47881,4911	4177	3,62086,44752,6512 10,39603,7917
4112	3,61405,31059,8722 10,56035,2196	4145	3,61752,45348,8629 10,47628,7155	4178	3,62096,84356,4429 10,39354,9934
4113	3,61415,87095,0918 10,55778,4953	4146	3,61762,92977,5784 10,47376,0618	4179	3,62107,23711,4363 10,39106,3141
4114	3,61426,42873,5871 10,55521,8958	4147	3,61773,40353,6402 10,47123,5298	4180	3,62117,62817,7504 10,38857,7537
4115	3,61436,98395,4829 10,55265,4211	4148	3,61783,87477,1700 10,46871,1197	4181	3,62128,01675,5041 10,38609,3124
4116	3,61447,53660,9040 10,55009,0709	4149	3,61794,34348,2897 10,46618,8312	4182	3,62138,40284,8165 10,38360,9898
4117	3,61458,08669,9749 10,54752,8452	4150	3,61804,80967,1209 10,46366,6643	4183	3,62148,78645,8063 10,38112,7859
4118	3,61468,63422,8201 10,54496,7441	4151	3,61815,27333,7852 10,46114,6188	4184	3,62159,16758,5922 10,37864,7006
4119	3,61479,17919,5642 10,54240,7671	4152	3,61825,73448,4040 10,45862,6948	4185	3,62169,54623,2928 10,37616,7339
4120	3,61489,72160,3313 10,53984,9146	4153	3,61836,19311,0988 10,45610,8920	4186	3,62179,92240,0267 10,37368,8856
4121	3,61500,26145,2459 10,53729,1860	4154	3,61846,64921,9908 10,45359,2105	4187	3,62190,29608,9123 10,37121,1557
4122	3,61510,79874,4319 10,53473,5817	4155	3,61857,10281,2013 10,45107,6501	4188	3,62200,66730,0680 10,36873,5442
4123	3,61521,33348,0136 10,53218,1012	4156	3,61867,55388,8514 10,44856,2107	4189	3,62211,03603,6122 10,36626,0508
4124	3,61531,86566,1148 10,52962,7446	4157	3,61878,00245,0621 10,44604,8924	4190	3,62221,40229,6630 10,36378,6754
4125	3,61542,39528,8594 10,52707,5119	4158	3,61888,44849,9545 10,44353,6948	4191	3,62231,76608,3384 10,36131,4183
4126	3,61552,92236,3713 10,52452,4029	4159	3,61898,89203,6493 10,44102,6181	4192	3,62242,12739,7567 10,35884,2790
4127	3,61563,44688,7742 10,52197,4173	4160	3,61909,33306,2674 10,43851,6621	4193	3,62252,48624,0357 10,35637,2576
4128	3,61573,96886,1915 10,51942,5555	4161	3,61919,77157,9295 10,43600,8266	4194	3,62262,84261,2933 10,35390,3539
4129	3,61584,48828,7470 10,51687,8170	4162	3,61930,20758,7561 10,43350,1117	4195	3,62273,19651,6472 10,35143,5680
4130	3,61595,00516,5640 10,51433,2019	4163	3,61940,64108,8678 10,43099,5172	4196	3,62283,54795,2152 10,34896,8997
4131	3,61605,51949,7659 10,51178,7099	4164	3,61951,07208,3850 10,42849,0431	4197	3,62293,89692,1149 10,34650,3489
4132	3,61616,03128,4758 10,50924,3413	4165	3,61961,50057,4281 10,42598,6892	4198	3,62304,24342,4638 10,34403,9156
4133	3,61626,54052,8171 10,50670,0956	4166	3,61971,92656,1173 10,42348,4555	4199	3,62314,58746,3794 10,34157,5996
4134	3,61637,04722,9127 10,50415,9730	4167	3,61982,35004,5728 10,42098,3419	4200	3,62324,92903,9790 10,33911,4009

4201

Chilias quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
4201	3,62335,26815,3799 10,33665,3194	4234	3,62675,08536,8339 10,25609,8334	4267	3,63012,26428,5931 10,17678,9312
4202	3,62345,60480,6993 10,33419,3551	4235	3,62685,34146,6673 10,25367,6872	4268	3,63022,44107,5243 10,17440,5152
4203	3,62355,93900,0544 10,33173,5076	4236	3,62695,59514,3545 10,25125,6554	4269	3,63032,61548,0395 10,17202,2107
4204	3,62366,27073,5620 10,32927,7773	4237	3,62705,84640,0099 10,24883,7379	4270	3,63042,78750,2502 10,16964,0180
4205	3,62376,60001,3393 10,32682,1637	4238	3,62716,09523,7478 10,24641,9344	4271	3,63052,95714,2682 10,16725,9368
4206	3,62386,92683,5030 10,32436,6670	4239	3,62726,34165,6822 10,24400,2451	4272	3,63063,12440,2050 10,16487,9670
4207	3,62397,25120,1700 10,32191,2868	4240	3,62736,58565,9273 10,24158,6698	4273	3,63073,28928,1720 10,16250,1085
4208	3,62407,57311,4568 10,31946,0234	4241	3,62746,82724,5971 10,23917,2083	4274	3,63083,45178,2805 10,16012,3614
4209	3,62417,89257,4802 10,31700,8765	4242	3,62757,06641,8054 10,23675,8608	4275	3,63093,61190,6419 10,15774,7255
4210	3,62428,20958,3567 10,31455,8460	4243	3,62767,30317,6662 10,23434,6268	4276	3,63103,76965,3674 10,15537,2007
4211	3,62438,52414,2027 10,31210,9318	4244	3,62777,53752,2930 10,23193,5067	4277	3,63113,92502,5681 10,15299,7870
4212	3,62448,83625,1345 10,30966,1340	4245	3,62787,76945,7997 10,22952,5001	4278	3,63124,07802,3551 10,15062,4842
4213	3,62459,14591,2685 10,30721,4523	4246	3,62797,99898,2998 10,22711,6070	4279	3,63134,22864,8393 10,14825,2924
4214	3,62469,45312,7208 10,30476,8868	4247	3,62808,22609,9068 10,22470,8273	4280	3,63144,37690,1317 10,14588,2114
4215	3,62479,75789,6076 10,30232,4373	4248	3,62818,45080,7341 10,22230,1610	4281	3,63154,52278,3431 10,14351,2411
4216	3,62490,06022,0449 10,29988,1037	4249	3,62828,67310,8951 10,21989,6080	4282	3,63164,66629,5842 10,14114,3815
4217	3,62500,36010,1486 10,29743,8861	4250	3,62838,89300,5031 10,21749,1681	4283	3,63174,80743,9657 10,13877,6325
4218	3,62510,65754,0347 10,29499,7841	4251	3,62849,11049,6712 10,21508,8414	4284	3,63184,94621,5982 10,13640,9940
4219	3,62520,95253,8188 10,29255,7979	4252	3,62859,32558,5126 10,21268,6276	4285	3,63195,08262,5922 10,13404,4659
4220	3,62531,24509,6167 10,29011,9274	4253	3,62869,53827,1402 10,21028,5269	4286	3,63205,21667,0581 10,13168,0482
4221	3,62541,53521,5441 10,28768,1723	4254	3,62879,74855,6671 10,20788,5390	4287	3,63215,34835,1063 10,12931,7408
4222	3,62551,82289,7164 10,28524,5327	4255	3,62889,95644,2061 10,20548,6638	4288	3,63225,47766,8471 10,12695,5436
4223	3,62562,10814,2491 10,28281,0085	4256	3,62900,16192,8699 10,20308,9015	4289	3,63235,60462,3907 10,12459,4565
4224	3,62572,39095,2576 10,28037,5995	4257	3,62910,36501,7714 10,20069,2516	4290	3,63245,72921,8472 10,12223,4795
4225	3,62582,67132,8571 10,27794,3058	4258	3,62920,56571,0230 10,19829,7145	4291	3,63255,85145,3267 10,11987,6124
4226	3,62592,94927,1629 10,27551,1273	4259	3,62930,76400,7375 10,19590,2897	4292	3,63265,97132,9391 10,11751,8553
4227	3,62603,22478,2902 10,27308,0637	4260	3,62940,95991,0272 10,19350,9773	4293	3,63276,08884,7944 10,11516,2079
4228	3,62613,49786,3539 10,27065,1151	4261	3,62951,15342,0045 10,19111,7773	4294	3,63286,20401,0023 10,11280,6703
4229	3,62623,76851,4690 10,26822,2814	4262	3,62961,34453,7818 10,18872,6895	4295	3,63296,31681,6726 10,11045,2424
4230	3,62634,03673,7504 10,26579,5625	4263	3,62971,53326,4713 10,18633,7139	4296	3,63306,42726,9150 10,10809,9240
4231	3,62644,30253,3129 10,26336,9584	4264	3,62981,71960,1852 10,18394,8502	4297	3,63316,53536,8390 10,10574,7152
4232	3,62654,56590,2713 10,26094,4688	4265	3,62991,90355,0354 10,18156,0987	4298	3,63326,64111,5542 10,10339,6159
4233	3,62664,82684,7401 10,25852,0938	4266	3,63002,08511,1341 10,17917,4590	4299	3,63336,74451,1701 10,10104,6258
4234	3,62675,08536,8339 10,25609,8334	4267	3,63012,26428,5931 10,17678,9312	4300	3,63346,84555,7959 10,09869,7450

4301

Chilias quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
4301	3,63356,94425,5409 10,09634,9735	4334	3,63688,89069,8380 10,01948,2843	4367	3,64018,31919,2134 9,94377,7534
4302	3,63367,04060,5144 10,09400,3112	4335	3,63698,91018,1223 10,01717,1810	4368	3,64028,26296,9668 9,94150,1289
4303	3,63377,13460,8256 10,09165,7577	4336	3,63708,92735,3033 10,01486,1843	4369	3,64038,20447,0957 9,93922,6085
4304	3,63387,22626,5833 10,08931,3134	4337	3,63718,94221,4876 10,01255,2941	4370	3,64048,14369,7042 9,93695,1923
4305	3,63397,31557,8967 10,08696,9780	4338	3,63728,95476,7817 10,01024,5104	4371	3,64058,08064,8965 9,93467,8802
4306	3,63407,40254,8747 10,08462,7513	4339	3,63738,96501,2921 10,00793,8330	4372	3,64068,01532,7767 9,93240,6719
4307	3,63417,48717,6260 10,08228,6334	4340	3,63748,97295,1251 10,00563,2619	4373	3,64077,94773,4486 9,93013,5676
4308	3,63427,56946,2594 10,07994,6243	4341	3,63758,97858,3870 10,00332,7970	4374	3,64087,87787,0162 9,92786,5671
4309	3,63437,64940,8837 10,07760,7236	4342	3,63768,98191,1840 10,00102,4383	4375	3,64097,80573,5833 9,92559,6704
4310	3,63447,72701,6073 10,07526,9316	4343	3,63778,98293,6223 9,99872,1856	4376	3,64107,73133,2537 9,92332,8774
4311	3,63457,80228,5389 10,07293,2479	4344	3,63788,98165,8079 9,99642,0390	4377	3,64117,65466,1311 9,92106,1880
4312	3,63467,87521,7868 10,07059,6727	4345	3,63798,97807,8469 9,99411,9982	4378	3,64127,57572,3191 9,91879,6022
4313	3,63477,94581,4595 10,06826,2058	4346	3,63808,97219,8451 9,99182,0633	4379	3,64137,49451,9213 9,91653,1197
4314	3,63488,01407,6653 10,06592,8470	4347	3,63818,96401,9084 9,98952,2342	4380	3,64147,41105,0410 9,91426,7408
4315	3,63498,08000,5123 10,06359,5964	4348	3,63828,95354,1426 9,98722,5108	4381	3,64157,32531,7818 9,91200,4651
4316	3,63508,14360,1087 10,06126,4540	4349	3,63838,94076,6534 9,98492,8930	4382	3,64167,23732,2469 9,90974,2927
4317	3,63518,20486,5627 10,05893,4194	4350	3,63848,92569,5464 9,98263,3808	4383	3,64177,14706,5396 9,90748,2235
4318	3,63528,26379,9821 10,05660,4929	4351	3,63858,90832,9272 9,98033,9740	4384	3,64187,05454,7631 9,90522,2575
4319	3,63538,32040,4750 10,05427,6741	4352	3,63868,88866,9012 9,97804,6728	4385	3,64196,95977,0206 9,90296,3944
4320	3,63548,37468,1491 10,05194,9632	4353	3,63878,86671,5740 9,97575,4768	4386	3,64206,86273,4150 9,90070,6345
4321	3,63558,42663,1123 10,04962,3599	4354	3,63888,84247,0508 9,97346,3860	4387	3,64216,76344,0495 9,89844,9772
4322	3,63568,47625,4722 10,04729,8643	4355	3,63898,81593,4368 9,97117,4006	4388	3,64226,66189,0267 9,89619,4230
4323	3,63578,52355,3365 10,04497,4762	4356	3,63908,78710,8374 9,96888,5201	4389	3,64236,55808,4497 9,89393,9715
4324	3,63588,56852,8127 10,04265,1956	4357	3,63918,75599,3575 9,96659,7449	4390	3,64246,45202,4212 9,89168,6227
4325	3,63598,61118,0083 10,04033,0224	4358	3,63928,72259,1024 9,96431,0744	4391	3,64256,34371,0439 9,88943,3765
4326	3,63608,65151,0307 10,03800,9565	4359	3,63938,68690,1768 9,96202,5091	4392	3,64266,23314,4204 9,88718,2328
4327	3,63618,68951,9872 10,03568,9979	4360	3,63948,64892,6859 9,95974,0484	4393	3,64276,12032,6532 9,88493,1917
4328	3,63628,72520,9851 10,03337,1465	4361	3,63958,60866,7343 9,95745,6925	4394	3,64286,00525,8449 9,88268,2530
4329	3,63638,75858,1316 10,03105,4021	4362	3,63968,56612,4268 9,95517,4414	4395	3,64295,88794,0979 9,88043,4166
4330	3,63648,78963,5337 10,02873,7647	4363	3,63978,52129,8682 9,95289,2948	4396	3,64305,76837,5145 9,87818,6826
4331	3,63658,81837,2984 10,02642,2344	4364	3,63988,47419,1630 9,95061,2529	4397	3,64315,64656,1971 9,87594,0506
4332	3,63668,84479,5328 10,02410,8109	4365	3,63998,42480,4159 9,94833,3153	4398	3,64325,52250,2477 9,87369,5209
4333	3,63678,86890,3437 10,02179,4943	4366	3,64008,37313,7312 9,94605,4822	4399	3,64335,39619,7686 9,87145,0933
4334	3,63688,89069,8380 10,01948,2843	4367	3,64018,31919,2134 9,94377,7534	4400	3,64345,26764,8619 9,86920,7676

4401

Chilias quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
4401	3,64355,13685,6295 9,86696,5438	4434	3,64679,56887,7847 9,79353,8928	4467	3,65001,59524,7184 9,72119,7173
4402	3,64365,00382,1733 9,86472,4220	4435	3,64689,36241,6775 9,79133,0937	4468	3,65011,31644,4357 9,71902,1679
4403	3,64374,86854,5953 9,86248,4018	4436	3,64699,15374,7712 9,78912,3943	4469	3,65021,03546,6036 9,71684,7158
4404	3,64384,73102,9971 9,86024,4836	4437	3,64708,94287,1655 9,78691,7944	4470	3,65030,75231,3194 9,71467,3609
4405	3,64394,59127,4807 9,85800,6668	4438	3,64718,72978,9599 9,78471,2938	4471	3,65040,46698,6803 9,71250,1034
4406	3,64404,44928,1475 9,85576,9517	4439	3,64728,51450,2537 9,78250,8925	4472	3,65050,17948,7837 9,71032,9429
4407	3,64414,30505,0992 9,85353,3381	4440	3,64738,29701,1462 9,78030,5906	4473	3,65059,88981,7266 9,70815,8795
4408	3,64424,15858,4373 9,85129,8259	4441	3,64748,07731,7368 9,77810,3878	4474	3,65069,59797,6061 9,70598,9132
4409	3,64434,00988,2632 9,84906,4152	4442	3,64757,85542,1246 9,77590,2841	4475	3,65079,30396,5193 9,70382,0438
4410	3,64443,85894,6784 9,84683,1057	4443	3,64767,63132,4087 9,77370,2796	4476	3,65089,00778,5631 9,70165,2714
4411	3,64453,70577,7841 9,84459,8974	4444	3,64777,40502,6883 9,77150,3740	4477	3,65098,70943,8345 9,69948,5956
4412	3,64463,55037,6815 9,84236,7904	4445	3,64787,17653,0623 9,76930,5674	4478	3,65108,40892,4301 9,69732,0168
4413	3,64473,39274,4719 9,84013,7845	4446	3,64796,94583,6297 9,76710,8596	4479	3,65118,10624,4469 9,69515,5345
4414	3,64483,23288,2564 9,83790,8795	4447	3,64806,71294,4893 9,76491,2507	4480	3,65127,80139,9814 9,69299,1490
4415	3,64493,07079,1359 9,83568,0755	4448	3,64816,47785,7400 9,76271,7404	4481	3,65137,49439,1304 9,69082,8600
4416	3,64502,90647,2114 9,83345,3725	4449	3,64826,24057,4804 9,76052,3289	4482	3,65147,18521,9904 9,68866,6675
4417	3,64512,73992,5839 9,83122,7703	4450	3,64836,00109,8093 9,75833,0159	4483	3,65156,87388,6579 9,68650,5715
4418	3,64522,57115,3542 9,82900,2687	4451	3,64845,75942,8252 9,75613,8015	4484	3,65166,56039,2294 9,68434,5717
4419	3,64532,40015,6229 9,82677,8680	4452	3,64855,51556,6267 9,75394,6855	4485	3,65176,24473,8011 9,68218,6684
4420	3,64542,22693,4909 9,82455,5678	4453	3,64865,26951,3122 9,75175,6680	4486	3,65185,92692,4695 9,68002,8612
4421	3,64552,05149,0587 9,82233,3683	4454	3,64875,02126,9802 9,74956,7487	4487	3,65195,60695,3307 9,67787,1503
4422	3,64561,87382,4270 9,82011,2690	4455	3,64884,77083,7289 9,74737,9278	4488	3,65205,28482,4810 9,67571,5355
4423	3,64571,69393,6960 9,81789,2704	4456	3,64894,51821,6567 9,74519,2051	4489	3,65214,96054,0165 9,67356,0167
4424	3,64581,51182,9664 9,81567,3720	4457	3,64904,26340,8618 9,74300,5804	4490	3,65224,63410,0332 9,67140,5939
4425	3,64591,32750,3384 9,81345,5740	4458	3,64914,00641,4422 9,74082,0539	4491	3,65234,30550,6271 9,66925,2671
4426	3,64601,14095,9124 9,81123,8761	4459	3,64923,74723,4961 9,73863,6253	4492	3,65243,97475,8942 9,66710,0361
4427	3,64610,95219,7885 9,80902,2784	4460	3,64933,48587,1214 9,73645,2948	4493	3,65253,64185,9303 9,66494,9008
4428	3,64620,76122,0669 9,80680,7807	4461	3,64943,22232,4162 9,73427,0620	4494	3,65263,30680,8311 9,66279,8614
4429	3,64630,56802,8476 9,80459,3831	4462	3,64952,95659,4782 9,73208,9271	4495	3,65272,96960,6925 9,66064,9175
4430	3,64640,37262,2307 9,80238,0854	4463	3,64962,68868,4053 9,72990,8899	4496	3,65282,63025,6100 9,65850,0694
4431	3,64650,17500,3161 9,80016,8876	4464	3,64972,41859,2952 9,72772,9505	4497	3,65292,28875,6794 9,65635,3167
4432	3,64659,97517,2037 9,79795,7896	4465	3,64982,14632,2457 9,72555,1085	4498	3,65301,94510,9961 9,65420,6596
4433	3,64669,77312,9933 9,79574,7914	4466	3,64991,87187,3542 9,72337,3642	4499	3,65311,59931,6557 9,65206,0977
4434	3,64679,56887,7847 9,79353,8928	4467	3,65001,59524,7184 9,72119,7173	4500	3,65321,25137,7534 9,64991,6314

4501

Chilias quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
4501	3,65330,90129,3848 9,64777,2602	4534	3,65648,15157,9050 9,57756,0561	4567	3,65963,10116,0700 9,50836,3079
4502	3,65340,54906,6450 9,64562,9843	4535	3,65657,72913,9611 9,57544,8874	4568	3,65972,60952,3779 9,50628,1792
4503	3,65350,19469,6293 9,64348,8036	4536	3,65667,30458,8485 9,57333,8117	4569	3,65982,11580,5571 9,50420,1414
4504	3,65359,83818,4329 9,64134,7179	4537	3,65676,87792,6602 9,57122,8290	4570	3,65991,62000,6985 9,50212,1948
4505	3,65369,47953,1508 9,63920,7273	4538	3,65686,44915,4892 9,56911,9393	4571	3,66001,12212,8933 9,50004,3391
4506	3,65379,11873,8781 9,63706,8317	4539	3,65696,01827,4285 9,56701,1425	4572	3,66010,62217,2324 9,49796,5744
4507	3,65388,75580,7098 9,63493,0309	4540	3,65705,58528,5710 9,56490,4387	4573	3,66020,12013,8068 9,49588,9005
4508	3,65398,39073,7407 9,63279,3250	4541	3,65715,15019,0097 9,56279,8275	4574	3,66029,61602,7073 9,49381,3174
4509	3,65408,02353,0657 9,63065,7139	4542	3,65724,71298,8372 9,56069,3091	4575	3,66039,10984,0247 9,49173,8250
4510	3,65417,65418,7796 9,62852,1975	4543	3,65734,27368,1463 9,55858,8833	4576	3,66048,60157,8497 9,48966,4233
4511	3,65427,28270,9771 9,62638,7758	4544	3,65743,83227,0296 9,55648,5503	4577	3,66058,09124,2730 9,48759,1122
4512	3,65436,90909,7529 9,62425,4486	4545	3,65753,38875,5799 9,55438,3096	4578	3,66067,57883,3852 9,48551,8918
4513	3,65446,53335,2015 9,62212,2159	4546	3,65762,94313,8895 9,55228,1616	4579	3,66077,06435,2770 9,48344,7617
4514	3,65456,15547,4174 9,61999,0778	4547	3,65772,49542,0511 9,55018,1059	4580	3,66086,54780,0387 9,48137,7221
4515	3,65465,77546,4952 9,61786,0341	4548	3,65782,04560,1570 9,54808,1426	4581	3,66096,02917,7608 9,47930,7730
4516	3,65475,39332,5293 9,61573,0846	4549	3,65791,59368,2996 9,54598,2715	4582	3,66105,50848,5338 9,47723,9141
4517	3,65485,00905,6139 9,61360,2295	4550	3,65801,13966,5711 9,54388,4928	4583	3,66114,98572,4479 9,47517,1454
4518	3,65494,62265,8434 9,61147,4686	4551	3,65810,68355,0639 9,54178,8062	4584	3,66124,46089,5933 9,47310,4671
4519	3,65504,23413,3120 9,60934,8018	4552	3,65820,22533,8701 9,53969,2118	4585	3,66133,93400,0604 9,47103,8788
4520	3,65513,84348,1138 9,60722,2291	4553	3,65829,76503,0819 9,53759,7093	4586	3,66143,40503,9392 9,46897,3806
4521	3,65523,45070,3429 9,60509,7505	4554	3,65839,30262,7912 9,53550,2990	4587	3,66152,87401,3198 9,46690,9725
4522	3,65533,05580,0934 9,60297,3658	4555	3,65848,83813,0902 9,53340,9804	4588	3,66162,34092,2923 9,46484,6543
4523	3,65542,65877,4592 9,60085,0750	4556	3,65858,37154,0706 9,53131,7539	4589	3,66171,80576,9466 9,46278,4260
4524	3,65552,25962,5342 9,59872,8780	4557	3,65867,90285,8245 9,52922,6191	4590	3,66181,26855,3726 9,46072,2876
4525	3,65561,85835,4122 9,59660,7749	4558	3,65877,43208,4436 9,52713,5760	4591	3,66190,72927,6602 9,45866,2390
4526	3,65571,45496,1871 9,59448,7654	4559	3,65886,95922,0196 9,52504,6247	4592	3,66200,18793,8992 9,45660,2800
4527	3,65581,04944,9525 9,59236,8497	4560	3,65896,48426,6443 9,52295,7651	4593	3,66209,64454,1792 9,45454,4109
4528	3,65590,64181,8022 9,59025,0274	4561	3,65906,00722,4094 9,52086,9969	4594	3,66219,09908,5901 9,45248,6312
4529	3,65600,23206,8296 9,58813,2987	4562	3,65915,52809,4063 9,51878,3203	4595	3,66228,55157,2213 9,45042,9412
4530	3,65609,82020,1283 9,58601,6636	4563	3,65925,04687,7266 9,51669,7352	4596	3,66238,00200,1625 9,44837,3406
4531	3,65619,40621,7919 9,58390,1217	4564	3,65934,56357,4618 9,51461,2414	4597	3,66247,45037,5031 9,44631,8295
4532	3,65628,99011,9136 9,58178,6733	4565	3,65944,07818,7032 9,51252,8390	4598	3,66256,89669,3326 9,44426,4078
4533	3,65638,57190,5869 9,57967,3181	4566	3,65953,59071,5422 9,51044,5278	4599	3,66266,34095,7404 9,44221,0753
4534	3,65648,15157,9050 9,57756,0561	4567	3,65963,10116,0700 9,50836,3079	4600	3,66275,78316,8157 9,44015,8323

4601

Chilias quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
4601	3,66285,22332,6480 9,43810,6782	4634	3,66595,60294,5396 9,37090,2656	4667	3,66903,78008,8516 9,30464,8817
4602	3,66294,66143,3262 9,43605,6135	4635	3,66604,97384,8052 9,36888,1104	4668	3,66913,08473,7333 9,30265,5748
4603	3,66304,09748,9397 9,43400,6378	4636	3,66614,34272,9156 9,36686,0424	4669	3,66922,38739,3081 9,30066,3530
4604	3,66313,53149,5775 9,43195,7512	4637	3,66623,70958,9580 9,36484,0617	4670	3,66931,68805,6611 9,29867,2167
4605	3,66322,96345,3287 9,42990,9534	4638	3,66633,07443,0197 9,36282,1679	4671	3,66940,98672,8778 9,29668,1656
4606	3,66332,39336,2821 9,42786,2447	4639	3,66642,43725,1876 9,36080,3612	4672	3,66950,28341,0434 9,29469,1997
4607	3,66341,82122,5268 9,42581,6248	4640	3,66651,79805,5488 9,35878,6415	4673	3,66959,57810,2431 9,29270,3190
4608	3,66351,24704,1516 9,42377,0936	4641	3,66661,15684,1903 9,35677,0087	4674	3,66968,87080,5621 9,29071,5233
4609	3,66360,67081,2452 9,42172,6513	4642	3,66670,51361,1990 9,35475,4627	4675	3,66978,16152,0854 9,28872,8126
4610	3,66370,09253,8965 9,41968,2976	4643	3,66679,86836,6617 9,35274,0037	4676	3,66987,45024,8980 9,28674,1870
4611	3,66379,51222,1941 9,41764,0325	4644	3,66689,22110,6654 9,35072,6312	4677	3,66996,73699,0850 9,28475,6463
4612	3,66388,92986,2266 9,41559,8561	4645	3,66698,57183,2966 9,34871,3456	4678	3,67006,02174,7313 9,28277,1905
4613	3,66398,34546,0827 9,41355,7680	4646	3,66707,92054,6422 9,34670,1465	4679	3,67015,30451,9218 9,28078,8194
4614	3,66407,75901,8507 9,41151,7686	4647	3,66717,26724,7887 9,34469,0340	4680	3,67024,58530,7412 9,27880,5332
4615	3,66417,17053,6193 9,40947,8575	4648	3,66726,61193,8227 9,34268,0082	4681	3,67033,86411,2744 9,27682,3317
4616	3,66426,58001,4768 9,40744,0346	4649	3,66735,95461,8309 9,34067,0686	4682	3,67043,14093,6061 9,27484,2147
4617	3,66435,98745,5114 9,40540,3002	4650	3,66745,29528,8995 9,33866,2157	4683	3,67052,41577,8208 9,27286,1825
4618	3,66445,39285,8116 9,40336,6539	4651	3,66754,63395,1152 9,33665,4489	4684	3,67061,68864,0033 9,27088,2347
4619	3,66454,79622,4655 9,40133,0958	4652	3,66763,97060,5641 9,33464,7686	4685	3,67070,95952,2380 9,26890,3714
4620	3,66464,19755,5613 9,39929,6257	4653	3,66773,30525,3327 9,33264,1744	4686	3,67080,22842,6094 9,26692,5927
4621	3,66473,59685,1870 9,39726,2439	4654	3,66782,63789,5071 9,33063,6665	4687	3,67089,49535,2021 9,26494,8982
4622	3,66482,99411,4309 9,39522,9499	4655	3,66791,96853,1736 9,32863,2447	4688	3,67098,76030,1003 9,26297,2882
4623	3,66492,38934,3808 9,39319,7439	4656	3,66801,29716,4183 9,32662,9090	4689	3,67108,02327,3885 9,26099,7623
4624	3,66501,78254,1247 9,39116,6258	4657	3,66810,62379,3273 9,32462,6593	4690	3,67117,28427,1508 9,25902,3208
4625	3,66511,17370,7505 9,38913,5955	4658	3,66819,94841,9866 9,32262,4956	4691	3,67126,54329,4716 9,25704,9633
4626	3,66520,56284,3460 9,38710,6530	4659	3,66829,27104,4822 9,32062,4178	4692	3,67135,80034,4349 9,25507,6900
4627	3,66529,94994,9990 9,38507,7981	4660	3,66838,59166,9000 9,31862,4259	4693	3,67145,05542,1249 9,25310,5008
4628	3,66539,33502,7971 9,38305,0310	4661	3,66847,91029,3259 9,31662,5197	4694	3,67154,30852,6257 9,25113,3956
4629	3,66548,71807,8281 9,38102,3514	4662	3,66857,22691,8456 9,31462,6993	4695	3,67163,55966,0213 9,24916,3743
4630	3,66558,09910,1795 9,37899,7594	4663	3,66866,54154,5449 9,31262,9647	4696	3,67172,80882,3956 9,24719,4369
4631	3,66567,47809,9389 9,37697,2549	4664	3,66875,85417,5096 9,31063,3156	4697	3,67182,05601,8325 9,24522,5834
4632	3,66576,85507,1938 9,37494,8378	4665	3,66885,16480,8252 9,30863,7521	4698	3,67191,30124,4159 9,24325,8136
4633	3,66586,23002,0316 9,37292,5080	4666	3,66894,47344,5773 9,30664,2743	4699	3,67200,54450,2295 9,24129,1277
4634	3,66595,60294,5396 9,37090,2656	4667	3,66903,78008,8516 9,30464,8817	4700	3,67209,78579,3572 9,23932,5253

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Chilias quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
4701	3,67219,02511,8825 9,23736,0067	4734	3,67522,82535,9306 9,17297,4623	4767	3,67824,51519,2704 9,10948,0514
4702	3,67228,26247,8892 9,23539,5716	4735	3,67531,99833,3929 9,17103,7557	4768	3,67833,62467,3218 9,10757,0169
4703	3,67237,49787,4608 9,23343,2200	4736	3,67541,16937,1486 9,16910,1310	4769	3,67842,73224,3387 9,10566,0624
4704	3,67246,73130,6808 9,23146,9520	4737	3,67550,33847,2796 9,16716,5879	4770	3,67851,83790,4011 9,10375,1882
4705	3,67255,96277,6328 9,22950,7672	4738	3,67559,50563,8675 9,16523,1265	4771	3,67860,94165,5893 9,10184,3937
4706	3,67265,19228,4000 9,22754,6660	4739	3,67568,67086,9940 9,16329,7469	4772	3,67870,04349,9830 9,09993,6794
4707	3,67274,41983,0660 9,22558,6480	4740	3,67577,83416,7409 9,16136,4487	4773	3,67879,14343,6624 9,09803,0450
4708	3,67283,64541,7140 9,22362,7132	4741	3,67586,99553,1896 9,15943,2321	4774	3,67888,24146,7074 9,09612,4903
4709	3,67292,86904,4272 9,22166,8618	4742	3,67596,15496,4217 9,15750,0970	4775	3,67897,33759,1977 9,09422,0154
4710	3,67302,09071,2890 9,21971,0933	4743	3,67605,31246,5187 9,15557,0434	4776	3,67906,43181,2131 9,09231,6204
4711	3,67311,31042,3823 9,21775,4082	4744	3,67614,46803,5621 9,15364,0710	4777	3,67915,52412,8335 9,09041,3051
4712	3,67320,52817,7905 9,21579,8059	4745	3,67623,62167,6331 9,15171,1801	4778	3,67924,61454,1386 9,08851,0693
4713	3,67329,74397,5964 9,21384,2866	4746	3,67632,77338,8132 9,14978,3704	4779	3,67933,70305,2079 9,08660,9133
4714	3,67338,95781,8830 9,21188,8505	4747	3,67641,92317,1836 9,14785,6419	4780	3,67942,78966,1212 9,08470,8367
4715	3,67348,16970,7335 9,20993,4970	4748	3,67651,07102,8255 9,14592,9947	4781	3,67951,87436,9579 9,08280,8397
4716	3,67357,37964,2305 9,20798,2265	4749	3,67660,21695,8202 9,14400,4285	4782	3,67960,95717,7976 9,08090,9220
4717	3,67366,58762,4570 9,20603,0388	4750	3,67669,36096,2487 9,14207,9434	4783	3,67970,03808,7196 9,07901,0839
4718	3,67375,79365,4958 9,20407,9337	4751	3,67678,50304,1921 9,14015,5393	4784	3,67979,11709,8035 9,07711,3251
4719	3,67384,99773,4295 9,20212,9114	4752	3,67687,64319,7314 9,13823,2162	4785	3,67988,19421,1286 9,07521,6456
4720	3,67394,19986,3409 9,20017,9716	4753	3,67696,78142,9476 9,13630,9740	4786	3,67997,26942,7742 9,07332,0453
4721	3,67403,40004,3125 9,19823,1146	4754	3,67705,91773,9216 9,13438,8127	4787	3,68006,34274,8195 9,07142,5242
4722	3,67412,59827,4271 9,19628,3399	4755	3,67715,05212,7343 9,13246,7322	4788	3,68015,41417,3437 9,06953,0824
4723	3,67421,79455,7670 9,19433,6478	4756	3,67724,18459,4665 9,13054,7325	4789	3,68024,48370,4261 9,06763,7195
4724	3,67430,98889,4148 9,19239,0380	4757	3,67733,31514,1990 9,12862,8135	4790	3,68033,55134,1456 9,06574,4359
4725	3,67440,18128,4528 9,19044,5107	4758	3,67742,44377,0125 9,12670,9751	4791	3,68042,61708,5815 9,06385,2310
4726	3,67449,37172,9635 9,18850,0656	4759	3,67751,57047,9876 9,12479,2173	4792	3,68051,68093,8125 9,06196,1054
4727	3,67458,56023,0291 9,18655,7029	4760	3,67760,69527,2049 9,12287,5402	4793	3,68060,74289,9179 9,06007,0585
4728	3,67467,74678,7320 9,18461,4223	4761	3,67769,81814,7451 9,12095,9435	4794	3,68069,80296,9764 9,05818,0904
4729	3,67476,93140,1543 9,18267,2238	4762	3,67778,93910,6886 9,11904,4273	4795	3,68078,86115,0668 9,05629,2013
4730	3,67486,11407,3781 9,18073,1076	4763	3,67788,05815,1159 9,11712,9915	4796	3,68087,91744,2681 9,05440,3909
4731	3,67495,29480,4857 9,17879,0732	4764	3,67797,17528,1074 9,11521,6361	4797	3,68096,97184,6590 9,05251,6591
4732	3,67504,47359,5589 9,17685,1210	4765	3,67806,29049,7435 9,11330,3609	4798	3,68106,02436,3181 9,05063,0061
4733	3,67513,65044,6799 9,17491,2507	4766	3,67815,40380,1044 9,11139,1660	4799	3,68115,07499,3242 9,04874,4317
4734	3,67522,82535,9306 9,17297,4623	4767	3,67824,51519,2704 9,10948,0514	4800	3,68124,12373,7559 9,04685,9358

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Chilias quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
4801	3,68133,17059,6917 9,04497,5184	4834	3,68430,66460,7163 8,98323,4739	4867	3,68726,13462,4351 8,92233,1452
4802	3,68142,21557,2101 9,04309,1795	4835	3,68439,64784,1902 8,98137,6971	4868	3,68735,05695,5803 8,92049,8786
4803	3,68151,25866,3896 9,04120,9191	4836	3,68448,62921,8873 8,97951,9973	4869	3,68743,97745,4589 8,91866,6874
4804	3,68160,29987,3087 9,03932,7369	4837	3,68457,60873,8846 8,97766,3740	4870	3,68752,89612,1463 8,91683,5714
4805	3,68169,33920,0456 9,03744,6332	4838	3,68466,58640,2586 8,97580,8276	4871	3,68761,81295,7177 8,91500,5305
4806	3,68178,37664,6788 9,03556,6077	4839	3,68475,56221,0862 8,97395,3579	4872	3,68770,72796,2482 8,91317,5647
4807	3,68187,41221,2865 9,03368,6603	4840	3,68484,53616,4441 8,97209,9648	4873	3,68779,64113,8129 8,91134,6742
4808	3,68196,44589,9468 9,03180,7913	4841	3,68493,50826,4089 8,97024,6482	4874	3,68788,55248,4871 8,90951,8585
4809	3,68205,47770,7381 9,02993,0002	4842	3,68502,47851,0571 8,96839,4083	4875	3,68797,46200,3456 8,90769,1178
4810	3,68214,50763,7383 9,02805,2873	4843	3,68511,44690,4654 8,96654,2447	4876	3,68806,36969,4634 8,90586,4523
4811	3,68223,53569,0256 9,02617,6525	4844	3,68520,41344,7101 8,96469,1577	4877	3,68815,27555,9157 8,90403,8614
4812	3,68232,56186,6781 9,02430,0955	4845	3,68529,37813,8678 8,96284,1471	4878	3,68824,17959,7771 8,90221,3456
4813	3,68241,58616,7736 9,02242,6165	4846	3,68538,34098,0149 8,96099,2127	4879	3,68833,08181,1227 8,90038,9044
4814	3,68250,60859,3901 9,02055,2154	4847	3,68547,30197,2276 8,95914,3547	4880	3,68841,98220,0271 8,89856,5381
4815	3,68259,62914,6055 9,01867,8922	4848	3,68556,26111,5823 8,95729,5729	4881	3,68850,88076,5652 8,89674,2465
4816	3,68268,64782,4977 9,01680,6466	4849	3,68565,21841,1552 8,95544,8674	4882	3,68859,77750,8117 8,89492,0295
4817	3,68277,66463,1443 9,01493,4789	4850	3,68574,17386,0226 8,95360,2380	4883	3,68868,67242,8412 8,89309,8872
4818	3,68286,67956,6232 9,01306,3889	4851	3,68583,12746,2606 8,95175,6848	4884	3,68877,56552,7284 8,89127,8195
4819	3,68295,69263,0121 9,01119,3764	4852	3,68592,07921,9454 8,94991,2075	4885	3,68886,45680,5479 8,88945,8263
4820	3,68304,70382,3885 9,00932,4416	4853	3,68601,02913,1529 8,94806,8063	4886	3,68895,34626,3742 8,88763,9075
4821	3,68313,71314,8301 9,00745,5842	4854	3,68609,97719,9592 8,94622,4810	4887	3,68904,23390,2817 8,88582,0633
4822	3,68322,72060,4143 9,00558,8045	4855	3,68618,92342,4402 8,94438,2318	4888	3,68913,11972,3450 8,88400,2934
4823	3,68331,72619,2188 9,00372,1021	4856	3,68627,86780,6720 8,94254,0584	4889	3,68922,00372,6384 8,88218,5978
4824	3,68340,72991,3209 9,00185,4772	4857	3,68636,81034,7304 8,94069,9607	4890	3,68930,88591,2362 8,88036,9766
4825	3,68349,73176,7981 8,99998,9296	4858	3,68645,75104,6911 8,93885,9390	4891	3,68939,76628,2128 8,87855,4297
4826	3,68358,73175,7277 8,99812,4592	4859	3,68654,68990,6301 8,93701,9928	4892	3,68948,64483,6425 8,87673,9569
4827	3,68367,72988,1869 8,99626,0662	4860	3,68663,62692,6229 8,93518,1225	4893	3,68957,52157,5994 8,87492,5583
4828	3,68376,72614,2531 8,99439,7504	4861	3,68672,56210,7454 8,93334,3278	4894	3,68966,39650,1577 8,87311,2339
4829	3,68385,72054,0035 8,99253,5116	4862	3,68681,49545,0732 8,93150,6086	4895	3,68975,26961,3916 8,87129,9834
4830	3,68394,71307,5151 8,99067,3501	4863	3,68690,42695,6818 8,92966,9650	4896	3,68984,14091,3750 8,86948,8072
4831	3,68403,70374,8652 8,98881,2656	4864	3,68699,35662,6468 8,92783,3969	4897	3,68993,01040,1822 8,86767,7048
4832	3,68412,69256,1308 8,98695,2580	4865	3,68708,28446,0437 8,92599,9043	4898	3,69001,87807,8870 8,86586,6763
4833	3,68421,67951,3888 8,98509,3275	4866	3,68717,21045,9480 8,92416,4871	4899	3,69010,74394,5633 8,86405,7218
4834	3,68430,66460,7163 8,98323,4739	4867	3,68726,13462,4351 8,92233,1452	4900	3,69019,60800,2851 8,86224,8412

4901

Chilias quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
4901	3,69028,47025,1263 8,86044,0343	4934	3,69319,91451,5372 8,80118,5194	4967	3,69609,41599,9522 8,74271,7330
4902	3,69037,33069,1606 8,85863,3012	4935	3,69328,71570,0566 8,79940,1953	4968	3,69618,15871,6852 8,74095,7701
4903	3,69046,18932,4618 8,85682,6418	4936	3,69337,51510,2519 8,79761,9434	4969	3,69626,89967,4553 8,73919,8780
4904	3,69055,04615,1036 8,85502,0561	4937	3,69346,31272,1953 8,79583,7638	4970	3,69635,63887,3333 8,73744,0567
4905	3,69063,90117,1597 8,85321,5440	4938	3,69355,10855,9591 8,79405,6564	4971	3,69644,37631,3900 8,73568,3061
4906	3,69072,75438,7037 8,85141,1055	4939	3,69363,90261,6155 8,79227,6210	4972	3,69653,11199,6961 8,73392,6261
4907	3,69081,60579,8092 8,84960,7405	4940	3,69372,69489,2365 8,79049,6577	4973	3,69661,84592,3222 8,73217,0170
4908	3,69090,45540,5497 8,84780,4490	4941	3,69381,48538,8942 8,78871,7664	4974	3,69670,57809,3392 8,73041,4782
4909	3,69099,30320,9987 8,84600,2310	4942	3,69390,27410,6606 8,78693,9472	4975	3,69679,30850,8174 8,72866,0102
4910	3,69108,14921,2297 8,84420,0863	4943	3,69399,06104,6078 8,78516,1998	4976	3,69688,03716,8276 8,72690,6126
4911	3,69116,99341,3160 8,84240,0151	4944	3,69407,84620,8076 8,78338,5244	4977	3,69696,76407,4402 8,72515,2855
4912	3,69125,83581,3311 8,84060,0171	4945	3,69416,62959,3320 8,78160,9208	4978	3,69705,48922,7257 8,72340,0289
4913	3,69134,67641,3482 8,83880,0924	4946	3,69425,41120,2528 8,77983,3890	4979	3,69714,21262,7546 8,72164,8426
4914	3,69143,51521,4406 8,83700,2409	4947	3,69434,19103,6418 8,77805,9290	4980	3,69722,93427,5972 8,71989,7266
4915	3,69152,35221,6815 8,83520,4627	4948	3,69442,96909,5708 8,77628,5408	4981	3,69731,65417,3238 8,71814,6811
4916	3,69161,18742,1442 8,83340,7574	4949	3,69451,74538,1116 8,77451,2241	4982	3,69740,37232,0049 8,71639,7057
4917	3,69170,02082,9016 8,83161,1254	4950	3,69460,51989,3357 8,77273,9791	4983	3,69749,08871,7106 8,71464,8005
4918	3,69178,85244,0270 8,82981,5663	4951	3,69469,29263,3148 8,77096,8058	4984	3,69757,80336,5111 8,71289,9656
4919	3,69187,68225,5933 8,82802,0803	4952	3,69478,06360,1206 8,76919,7040	4985	3,69766,51626,4767 8,71115,2008
4920	3,69196,51027,6736 8,82622,6672	4953	3,69486,83279,8246 8,76742,6736	4986	3,69775,22741,6775 8,70940,5061
4921	3,69205,33650,3408 8,82443,3270	4954	3,69495,60022,4982 8,76565,7147	4987	3,69783,93682,1836 8,70765,8815
4922	3,69214,16093,6678 8,82264,0598	4955	3,69504,36588,2129 8,76388,8274	4988	3,69792,64448,0651 8,70591,3267
4923	3,69222,98357,7276 8,82084,8652	4956	3,69513,12977,0403 8,76212,0112	4989	3,69801,35039,3918 8,70416,8421
4924	3,69231,80442,5928 8,81905,7435	4957	3,69521,89189,0515 8,76035,2665	4990	3,69810,05456,2339 8,70242,4273
4925	3,69240,62348,3363 8,81726,6945	4958	3,69530,65224,3180 8,75858,5931	4991	3,69818,75698,6612 8,70068,0825
4926	3,69249,44075,0308 8,81547,7183	4959	3,69539,41082,9111 8,75681,9909	4992	3,69827,45766,7437 8,69893,8074
4927	3,69258,25622,7491 8,81368,8146	4960	3,69548,16764,9020 8,75505,4599	4993	3,69836,15660,5511 8,69719,6022
4928	3,69267,06991,5637 8,81189,9835	4961	3,69556,92270,3619 8,75329,0000	4994	3,69844,85380,1533 8,69545,4667
4929	3,69275,88181,5472 8,81011,2251	4962	3,69565,67599,3619 8,75152,6113	4995	3,69853,54925,6200 8,69371,4010
4930	3,69284,69192,7723 8,80832,5391	4963	3,69574,42751,9732 8,74976,2937	4996	3,69862,24297,0210 8,69197,4049
4931	3,69293,50025,3114 8,80653,9255	4964	3,69583,17728,2669 8,74800,0471	4997	3,69870,93494,4259 8,69023,4784
4932	3,69302,30679,2369 8,80475,3845	4965	3,69591,92528,3140 8,74623,8715	4998	3,69879,62517,9043 8,68849,6216
4933	3,69311,11154,6214 8,80296,9158	4966	3,69600,67152,1855 8,74447,7667	4999	3,69888,31367,5259 8,68675,8343
4934	3,69319,91451,5372 8,80118,5194	4967	3,69609,41599,9522 8,74271,7330	5000	3,69897,00043,3602 8,68502,1165

5001

Chilias sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
5001	3,69905,68545,4767 8,68328,4681	5034	3,70191,32112,1234 8,62636,7730	5067	3,70475,09042,9067 8,57019,2073
5002	3,69914,36873,9448 8,68154,8893	5035	3,70199,94748,8964 8,62465,4618	5068	3,70483,66062,1140 8,56850,1200
5003	3,69923,05028,8341 8,67981,3797	5036	3,70208,57214,3582 8,62294,2189	5069	3,70492,22912,2340 8,56681,0994
5004	3,69931,73010,2138 8,67807,9396	5037	3,70217,19508,5771 8,62123,0438	5070	3,70500,79593,3334 8,56512,1453
5005	3,69940,40818,1534 8,67634,5686	5038	3,70225,81631,6209 8,61951,9368	5071	3,70509,36105,4787 8,56343,2581
5006	3,69949,08452,7220 8,67461,2671	5039	3,70234,43583,5577 8,61780,8976	5072	3,70517,92448,7368 8,56174,4372
5007	3,69957,75913,9891 8,67288,0346	5040	3,70243,05364,4553 8,61609,9262	5073	3,70526,48623,1740 8,56005,6831
5008	3,69966,43202,0237 8,67114,8714	5041	3,70251,66974,3815 8,61439,0228	5074	3,70535,04628,8571 8,55836,9954
5009	3,69975,10316,8951 8,66941,7774	5042	3,70260,28413,4043 8,61268,1870	5075	3,70543,60465,8525 8,55668,3742
5010	3,69983,77258,6725 8,66768,7523	5043	3,70268,89681,5913 8,61097,4191	5076	3,70552,16134,2267 8,55499,8194
5011	3,69992,44027,4248 8,66595,7963	5044	3,70277,50779,0104 8,60926,7189	5077	3,70560,71634,0461 8,55331,3309
5012	3,70001,10623,2211 8,66422,9094	5045	3,70286,11705,7293 8,60756,0863	5078	3,70569,26965,3770 8,55162,9090
5013	3,70009,77046,1305 8,66250,0915	5046	3,70294,72461,8156 8,60585,5213	5079	3,70577,82128,2860 8,54994,5532
5014	3,70018,43296,2220 8,66077,3424	5047	3,70303,33047,3369 8,60415,0239	5080	3,70586,37122,8392 8,54826,2638
5015	3,70027,09373,5644 8,65904,6622	5048	3,70311,93462,3608 8,60244,5941	5081	3,70594,91949,1030 8,54658,0405
5016	3,70035,75278,2266 8,65732,0509	5049	3,70320,53706,9549 8,60074,2317	5082	3,70603,46607,1435 8,54489,8835
5017	3,70044,41010,2775 8,65559,5084	5050	3,70329,13781,1866 8,59903,9369	5083	3,70612,01097,0270 8,54321,7927
5018	3,70053,06569,7859 8,65387,0347	5051	3,70337,73685,1235 8,59733,7094	5084	3,70620,55418,8197 8,54153,7679
5019	3,70061,71956,8206 8,65214,6296	5052	3,70346,33418,8329 8,59563,5494	5085	3,70629,09572,5876 8,53985,8093
5020	3,70070,37171,4502 8,65042,2933	5053	3,70354,92982,3823 8,59393,4567	5086	3,70637,63558,3969 8,53817,9166
5021	3,70079,02213,7435 8,64870,0255	5054	3,70363,52375,8390 8,59223,4312	5087	3,70646,17376,3135 8,53650,0901
5022	3,70087,67083,7690 8,64697,8265	5055	3,70372,11599,2702 8,59053,4731	5088	3,70654,71026,4036 8,53482,3293
5023	3,70096,31781,5955 8,64525,6959	5056	3,70380,70652,7433 8,58883,5821	5089	3,70663,24508,7329 8,53314,6347
5024	3,70104,96307,2914 8,64353,6339	5057	3,70389,29536,3254 8,58713,7585	5090	3,70671,77823,3676 8,53147,0058
5025	3,70113,60660,9253 8,64181,6403	5058	3,70397,88250,0839 8,58544,0018	5091	3,70680,30970,3734 8,52979,4428
5026	3,70122,24842,5656 8,64009,7152	5059	3,70406,46794,0857 8,58374,3123	5092	3,70688,83949,8162 8,52811,9456
5027	3,70130,88852,2808 8,63837,8584	5060	3,70415,05168,3980 8,58204,6899	5093	3,70697,36761,7618 8,52644,5142
5028	3,70139,52690,1392 8,63666,0701	5061	3,70423,63373,0879 8,58035,1345	5094	3,70705,89406,2760 8,52477,1485
5029	3,70148,16356,2093 8,63494,3500	5062	3,70432,21408,2224 8,57865,6460	5095	3,70714,41883,4245 8,52309,8484
5030	3,70156,79850,5593 8,63322,6982	5063	3,70440,79273,8684 8,57696,2246	5096	3,70722,94193,2729 8,52142,6142
5031	3,70165,43173,2575 8,63151,1146	5064	3,70449,36970,0930 8,57526,8700	5097	3,70731,46335,8871 8,51975,4454
5032	3,70174,06324,3721 8,62979,5993	5065	3,70457,94496,9630 8,57357,5823	5098	3,70739,98311,3325 8,51808,3422
5033	3,70182,69303,9714 8,62808,1520	5066	3,70466,51854,5453 8,57188,3614	5099	3,70748,50119,6747 8,51641,3047
5034	3,70191,32112,1234 8,62636,7730	5067	3,70475,09042,9067 8,57019,2073	5100	3,70757,01760,9794 8,51474,3325

5101

Chilias sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
5101	3,70765,53235,3119 8,51307,4258	5134	3,71045,58643,3542 8,45835,9788	5167	3,71323,84615,4566 8,40434,4137
5102	3,70774,04542,7377 8,51140,5846	5135	3,71054,04479,3330 8,45671,2750	5168	3,71332,25049,8703 8,40271,8066
5103	3,70782,55683,3223 8,50973,8088	5136	3,71062,50150,6080 8,45506,6354	5169	3,71340,65321,6769 8,40109,2625
5104	3,70791,06657,1311 8,50807,0982	5137	3,71070,95657,2434 8,45342,0599	5170	3,71349,05430,9394 8,39946,7813
5105	3,70799,57464,2293 8,50640,4530	5138	3,71079,40999,3033 8,45177,5484	5171	3,71357,45377,7207 8,39784,3629
5106	3,70808,08104,6823 8,50473,8731	5139	3,71087,86176,8517 8,45013,1011	5172	3,71365,85162,0836 8,39622,0072
5107	3,70816,58578,5554 8,50307,3584	5140	3,71096,31189,9528 8,44848,7175	5173	3,71374,24784,0908 8,39459,7144
5108	3,70825,08885,9138 8,50140,9088	5141	3,71104,76038,6703 8,44684,3981	5174	3,71382,64243,8052 8,39297,4844
5109	3,70833,59026,8226 8,49974,5245	5142	3,71113,20723,0684 8,44520,1425	5175	3,71391,03541,2896 8,39135,3168
5110	3,70842,09001,3471 8,49808,2053	5143	3,71121,65243,2109 8,44355,9508	5176	3,71399,42676,6064 8,38973,2122
5111	3,70850,58809,5524 8,49641,9510	5144	3,71130,09599,1617 8,44191,8228	5177	3,71407,81649,8186 8,38811,1699
5112	3,70859,08451,5034 8,49475,7620	5145	3,71138,53790,9845 8,44027,7588	5178	3,71416,20460,9885 8,38649,1904
5113	3,70867,57927,2654 8,49309,6378	5146	3,71146,97818,7433 8,43863,7584	5179	3,71424,59110,1789 8,38487,2734
5114	3,70876,07236,9032 8,49143,5786	5147	3,71155,41682,5017 8,43699,8218	5180	3,71432,97597,4523 8,38325,4189
5115	3,70884,56380,4818 8,48977,5844	5148	3,71163,85382,3235 8,43535,9488	5181	3,71441,35922,8712 8,38163,6269
5116	3,70893,05358,0662 8,48811,6550	5149	3,71172,28918,2723 8,43372,1396	5182	3,71449,74086,4981 8,38001,8972
5117	3,70901,54169,7212 8,48645,7905	5150	3,71180,72290,4119 8,43208,3939	5183	3,71458,12088,3953 8,37840,2301
5118	3,70910,02815,5117 8,48479,9908	5151	3,71189,15498,8058 8,43044,7118	5184	3,71466,49928,6254 8,37678,6252
5119	3,70918,51295,5025 8,48314,2558	5152	3,71197,58543,5176 8,42881,0931	5185	3,71474,87607,2506 8,37517,0827
5120	3,70926,99609,7583 8,48148,5857	5153	3,71206,01424,6107 8,42717,5382	5186	3,71483,25124,3333 8,37355,6025
5121	3,70935,47758,3440 8,47982,9801	5154	3,71214,44142,1489 8,42554,0465	5187	3,71491,62479,9358 8,37194,1846
5122	3,70943,95741,3241 8,47817,4393	5155	3,71222,86696,1954 8,42390,6183	5188	3,71499,99674,1204 8,37032,8289
5123	3,70952,43558,7634 8,47651,9631	5156	3,71231,29086,8137 8,42227,2534	5189	3,71508,36706,9493 8,36871,5353
5124	3,70960,91210,7265 8,47486,5514	5157	3,71239,71314,0671 8,42063,9521	5190	3,71516,73578,4846 8,36710,3039
5125	3,70969,38697,2779 8,47321,2044	5158	3,71248,13378,0192 8,41900,7139	5191	3,71525,10288,7885 8,36549,1346
5126	3,70977,86018,4823 8,47155,9217	5159	3,71256,55278,7331 8,41737,5390	5192	3,71533,46837,9231 8,36388,0275
5127	3,70986,33174,4040 8,46990,7036	5160	3,71264,97016,2721 8,41574,4274	5193	3,71541,83225,9506 8,36226,9822
5128	3,70994,80165,1076 8,46825,5499	5161	3,71273,38590,6995 8,41411,3790	5194	3,71550,19452,9328 8,36065,9992
5129	3,71003,26990,6575 8,46660,4607	5162	3,71281,80002,0785 8,41248,3937	5195	3,71558,55518,9320 8,35905,0779
5130	3,71011,73651,1182 8,46495,4356	5163	3,71290,21250,4722 8,41085,4716	5196	3,71566,91424,0099 8,35744,2187
5131	3,71020,20146,5538 8,46330,4751	5164	3,71298,62335,9438 8,40922,6126	5197	3,71575,27168,2286 8,35583,4213
5132	3,71028,66477,0289 8,46165,5787	5165	3,71307,03258,5564 8,40759,8166	5198	3,71583,62751,6499 8,35422,6859
5133	3,71037,12642,6076 8,46000,7466	5166	3,71315,44018,3730 8,40597,0836	5199	3,71591,98174,3358 8,35262,0122
5134	3,71045,58643,3542 8,45835,9788	5167	3,71323,84615,4566 8,40434,4137	5200	3,71600,33436,3480 8,35101,4003

5201

Chilias sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
5201	3,71608,68537,7483 8,34940,8502	5234	3,71883,37183,0386 8,29677,1100	5267	3,72156,33183,5748 8,24479,3227
5202	3,71617,03478,5985 8,34780,3619	5235	3,71891,66860,1486 8,29518,6386	5268	3,72164,57662,8975 8,24322,8304
5203	3,71625,38258,9604 8,34619,9351	5236	3,71899,96378,7872 8,29360,2277	5269	3,72172,81985,7279 8,24166,3976
5204	3,71633,72878,8955 8,34459,5700	5237	3,71908,25739,0149 8,29201,8772	5270	3,72181,06152,1255 8,24010,0241
5205	3,71642,07338,4655 8,34299,2667	5238	3,71916,54940,8921 8,29043,5874	5271	3,72189,30162,1496 8,23853,7099
5206	3,71650,41637,7322 8,34139,0247	5239	3,71924,83984,4795 8,28885,3578	5272	3,72197,54015,8595 8,23697,4551
5207	3,71658,75776,7569 8,33978,8445	5240	3,71933,12869,8373 8,28727,1886	5273	3,72205,77713,3146 8,23541,2596
5208	3,71667,09755,6014 8,33818,7256	5241	3,71941,41597,0259 8,28569,0799	5274	3,72214,01254,5742 8,23385,1231
5209	3,71675,43574,3270 8,33658,6682	5242	3,71949,70166,1058 8,28411,0314	5275	3,72222,24639,6973 8,23229,0460
5210	3,71683,77232,9952 8,33498,6724	5243	3,71957,98577,1372 8,28253,0433	5276	3,72230,47868,7433 8,23073,0279
5211	3,71692,10731,6676 8,33338,7379	5244	3,71966,26830,1805 8,28095,1153	5277	3,72238,70941,7712 8,22917,0691
5212	3,71700,44070,4055 8,33178,8647	5245	3,71974,54925,2958 8,27937,2475	5278	3,72246,93858,8403 8,22761,1693
5213	3,71708,77249,2702 8,33019,0529	5246	3,71982,82862,5433 8,27779,4401	5279	3,72255,16620,0096 8,22605,3285
5214	3,71717,10268,3231 8,32859,3024	5247	3,71991,10641,9834 8,27621,6926	5280	3,72263,39225,3381 8,22449,5468
5215	3,71725,43127,6255 8,32699,6131	5248	3,71999,38263,6760 8,27464,0054	5281	3,72271,61674,8849 8,22293,8242
5216	3,71733,75827,2386 8,32539,9851	5249	3,72007,65727,6814 8,27306,3782	5282	3,72279,83968,7091 8,22138,1603
5217	3,71742,08367,2237 8,32380,4183	5250	3,72015,93034,0596 8,27148,8110	5283	3,72288,06106,8694 8,21982,5555
5218	3,71750,40747,6420 8,32220,9126	5251	3,72024,20182,8706 8,26991,3038	5284	3,72296,28089,4249 8,21827,0096
5219	3,71758,72968,5546 8,32061,4680	5252	3,72032,47174,1744 8,26833,8567	5285	3,72304,49916,4345 8,21671,5224
5220	3,71767,05030,0226 8,31902,0846	5253	3,72040,74008,0311 8,26676,4694	5286	3,72312,71587,9569 8,21516,0942
5221	3,71775,36932,1072 8,31742,7621	5254	3,72049,00684,5005 8,26519,1421	5287	3,72320,93104,0511 8,21360,7247
5222	3,71783,68674,8693 8,31583,5006	5255	3,72057,27203,6426 8,26361,8746	5288	3,72329,14464,7758 8,21205,4140
5223	3,71792,00258,3699 8,31424,3003	5256	3,72065,53565,5172 8,26204,6671	5289	3,72337,35670,1898 8,21050,1621
5224	3,71800,31682,6702 8,31265,1607	5257	3,72073,79770,1843 8,26047,5191	5290	3,72345,56720,3519 8,20894,9687
5225	3,71808,62947,8309 8,31106,0822	5258	3,72082,05817,7034 8,25890,4312	5291	3,72353,77615,3206 8,20739,8340
5226	3,71816,94053,9131 8,30947,0644	5259	3,72090,31708,1346 8,25733,4028	5292	3,72361,98355,1546 8,20584,7581
5227	3,71825,25000,9775 8,30788,1076	5260	3,72098,57441,5374 8,25576,4342	5293	3,72370,18939,9127 8,20429,7406
5228	3,71833,55789,0851 8,30629,2115	5261	3,72106,83017,9716 8,25419,5252	5294	3,72378,39369,6533 8,20274,7817
5229	3,71841,86418,2966 8,30470,3761	5262	3,72115,08437,4968 8,25262,6760	5295	3,72386,59644,4350 8,20119,8814
5230	3,71850,16888,6727 8,30311,6017	5263	3,72123,33700,1728 8,25105,8862	5296	3,72394,79764,3164 8,19965,0396
5231	3,71858,47200,2744 8,30152,8877	5264	3,72131,58806,0590 8,24949,1561	5297	3,72402,99729,3560 8,19810,2561
5232	3,71866,77353,1621 8,29994,2346	5265	3,72139,83755,2151 8,24792,4854	5298	3,72411,19539,6121 8,19655,5312
5233	3,71875,07347,3967 8,29835,6419	5266	3,72148,08547,7005 8,24635,8743	5299	3,72419,39195,1433 8,19500,8646
5234	3,71883,37183,0386 8,29677,1100	5267	3,72156,33183,5748 8,24479,3227	5300	3,72427,58696,0079 8,19346,2564

5301

Chilias sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
5301	3,72435,78042,2643 8,19191,7064	5334	3,72705,30113,5386 8,14124,0663	5367	3,72973,15952,8704 8,09118,7390
5302	3,72443,97233,9707 8,19037,2149	5335	3,72713,44237,6049 8,13971,4800	5368	3,72981,25071,6094 8,08968,0230
5303	3,72452,16271,1856 8,18882,7816	5336	3,72721,58209,0849 8,13818,9510	5369	3,72989,34039,6324 8,08817,3632
5304	3,72460,35153,9672 8,18728,4064	5337	3,72729,72028,0359 8,13666,4790	5370	3,72997,42856,9956 8,08666,7594
5305	3,72468,53882,3736 8,18574,0895	5338	3,72737,85694,5149 8,13514,0642	5371	3,73005,51523,7550 8,08516,2118
5306	3,72476,72456,4631 8,18419,8308	5339	3,72745,99208,5791 8,13361,7065	5372	3,73013,60039,9668 8,08365,7201
5307	3,72484,90876,2939 8,18265,6301	5340	3,72754,12570,2856 8,13209,4058	5373	3,73021,68405,6869 8,08215,2846
5308	3,72493,09141,9240 8,18111,4876	5341	3,72762,25779,6914 8,13057,1621	5374	3,73029,76620,9715 8,08064,9049
5309	3,72501,27253,4116 8,17957,4031	5342	3,72770,38836,8535 8,12904,9756	5375	3,73037,84685,8764 8,07914,5813
5310	3,72509,45210,8147 8,17803,3767	5343	3,72778,51741,8291 8,12752,8458	5376	3,73045,92600,4577 8,07764,3135
5311	3,72517,63014,1914 8,17649,4082	5344	3,72786,64494,6749 8,12600,7731	5377	3,73054,00364,7712 8,07614,1016
5312	3,72525,80663,5996 8,17495,4978	5345	3,72794,77095,4480 8,12448,7572	5378	3,73062,07978,8728 8,07463,9457
5313	3,72533,98159,0974 8,17341,6452	5346	3,72802,89544,2052 8,12296,7982	5379	3,73070,15442,8185 8,07313,8454
5314	3,72542,15500,7426 8,17187,8506	5347	3,72811,01841,0034 8,12144,8961	5380	3,73078,22756,6639 8,07163,8010
5315	3,72550,32688,5932 8,17034,1137	5348	3,72819,13985,8995 8,11993,0507	5381	3,73086,29920,4649 8,07013,8125
5316	3,72558,49722,7069 8,16880,4349	5349	3,72827,25978,9502 8,11841,2621	5382	3,73094,36934,2774 8,06863,8795
5317	3,72566,66603,1418 8,16726,8137	5350	3,72835,37820,2123 8,11689,5302	5383	3,73102,43798,1569 8,06714,0023
5318	3,72574,83329,9555 8,16573,2503	5351	3,72843,49509,7425 8,11537,8552	5384	3,73110,50512,1592 8,06564,1808
5319	3,72582,99903,2058 8,16419,7447	5352	3,72851,61047,5977 8,11386,2366	5385	3,73118,57076,3400 8,06414,4149
5320	3,72591,16322,9505 8,16266,2967	5353	3,72859,72433,8343 8,11234,6748	5386	3,73126,63490,7549 8,06264,7046
5321	3,72599,32589,2472 8,16112,9065	5354	3,72867,83668,5091 8,11083,1696	5387	3,73134,69755,4595 8,06115,0500
5322	3,72607,48702,1537 8,15959,5738	5355	3,72875,94751,6787 8,10931,7210	5388	3,73142,75870,5095 8,05965,4508
5323	3,72615,64661,7275 8,15806,2989	5356	3,72884,05683,3997 8,10780,3289	5389	3,73150,81835,9603 8,05815,9071
5324	3,72623,80468,0264 8,15653,0814	5357	3,72892,16463,7286 8,10628,9933	5390	3,73158,87651,8674 8,05666,4190
5325	3,72631,96121,1078 8,15499,9214	5358	3,72900,27092,7219 8,10477,7142	5391	3,73166,93318,2864 8,05516,9862
5326	3,72640,11621,0292 8,15346,8191	5359	3,72908,37570,4361 8,10326,4916	5392	3,73174,98835,2726 8,05367,6090
5327	3,72648,26967,8483 8,15193,7741	5360	3,72916,47896,9277 8,10175,3254	5393	3,73183,04202,8816 8,05218,2871
5328	3,72656,42161,6224 8,15040,7867	5361	3,72924,58072,2531 8,10024,2155	5394	3,73191,09421,1687 8,05069,0206
5329	3,72664,57202,4091 8,14887,8566	5362	3,72932,68096,4686 8,09873,1621	5395	3,73199,14490,1893 8,04919,8094
5330	3,72672,72090,2657 8,14734,9839	5363	3,72940,77969,6307 8,09722,1649	5396	3,73207,19409,9987 8,04770,6534
5331	3,72680,86825,2496 8,14582,1686	5364	3,72948,87691,7956 8,09571,2241	5397	3,73215,24180,6521 8,04621,5529
5332	3,72689,01407,4182 8,14429,4106	5365	3,72956,97263,0197 8,09420,3395	5398	3,73223,28802,2050 8,04472,5074
5333	3,72697,15836,8288 8,14276,7098	5366	3,72965,06683,3592 8,09269,5112	5399	3,73231,33274,7124 8,04323,5173
5334	3,72705,30113,5386 8,14124,0663	5367	3,72973,15952,8704 8,09118,7390	5400	3,73239,37598,2297 8,04174,5822

5401

Chilias sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
5401	3,73247,41772,8119 8,04025,7024	5434	3,73511,96340,8187 7,99143,4044	5467	3,73774,90738,9156 7,94320,0422
5402	3,73255,45798,5143 8,03876,8777	5435	3,73519,95484,2231 7,98996,3815	5468	3,73782,85058,9578 7,94174,7886
5403	3,73263,49675,3920 8,03728,1079	5436	3,73527,94480,6046 7,98849,4125	5469	3,73790,79233,7464 7,94029,5879
5404	3,73271,53403,4999 8,03579,3934	5437	3,73535,93330,0171 7,98702,4977	5470	3,73798,73263,3343 7,93884,4404
5405	3,73279,56982,8933 8,03430,7338	5438	3,73543,92032,5148 7,98555,6369	5471	3,73806,67147,7747 7,93739,3459
5406	3,73287,60413,6271 8,03282,1291	5439	3,73551,90588,1517 7,98408,8301	5472	3,73814,60887,1206 7,93594,3045
5407	3,73295,63695,7562 8,03133,5796	5440	3,73559,88996,9818 7,98262,0772	5473	3,73822,54481,4251 7,93449,3159
5408	3,73303,66829,3358 8,02985,0848	5441	3,73567,87259,0590 7,98115,3784	5474	3,73830,47930,7410 7,93304,3806
5409	3,73311,69814,4206 8,02836,6451	5442	3,73575,85374,4374 7,97968,7333	5475	3,73838,41235,1216 7,93159,4979
5410	3,73319,72651,0657 8,02688,2601	5443	3,73583,83343,1707 7,97822,1423	5476	3,73846,34394,6195 7,93014,6684
5411	3,73327,75339,3258 8,02539,9301	5444	3,73591,81165,3130 7,97675,6049	5477	3,73854,27409,2879 7,92869,8915
5412	3,73335,77879,2559 8,02391,6547	5445	3,73599,78840,9179 7,97529,1216	5478	3,73862,20279,1794 7,92725,1677
5413	3,73343,80270,9106 8,02243,4343	5446	3,73607,76370,0395 7,97382,6918	5479	3,73870,13004,3471 7,92580,4966
5414	3,73351,82514,3449 8,02095,2685	5447	3,73615,73752,7313 7,97236,3160	5480	3,73878,05584,8437 7,92435,8783
5415	3,73359,84609,6134 8,01947,1575	5448	3,73623,70989,0473 7,97089,9938	5481	3,73885,98020,7220 7,92291,3128
5416	3,73367,86556,7709 8,01799,1011	5449	3,73631,68079,0411 7,96943,7253	5482	3,73893,90312,0348 7,92146,8000
5417	3,73375,88355,8720 8,01651,0995	5450	3,73639,65022,7664 7,96797,5106	5483	3,73901,82458,8348 7,92002,3400
5418	3,73383,90006,9715 8,01503,1524	5451	3,73647,61820,2770 7,96651,3494	5484	3,73909,74461,1748 7,91857,9325
5419	3,73391,91510,1239 8,01355,2600	5452	3,73655,58471,6264 7,96505,2418	5485	3,73917,66319,1073 7,91713,5778
5420	3,73399,92865,3839 8,01207,4220	5453	3,73663,54976,8682 7,96359,1879	5486	3,73925,58032,6851 7,91569,2757
5421	3,73407,94072,8059 8,01059,6388	5454	3,73671,51336,0561 7,96213,1875	5487	3,73933,49601,9608 7,91425,0262
5422	3,73415,95132,4447 8,00911,9099	5455	3,73679,47549,2436 7,96067,2406	5488	3,73941,41026,9870 7,91280,8291
5423	3,73423,96044,3546 8,00764,2355	5456	3,73687,43616,4842 7,95921,3473	5489	3,73949,32307,8161 7,91136,6848
5424	3,73431,96808,5901 8,00616,6156	5457	3,73695,39537,8315 7,95775,5073	5490	3,73957,23444,5009 7,90992,5929
5425	3,73439,97425,2057 8,00469,0501	5458	3,73703,35313,3388 7,95629,7208	5491	3,73965,14437,0938 7,90848,5534
5426	3,73447,97894,2558 8,00321,5390	5459	3,73711,30943,0596 7,95483,9878	5492	3,73973,05285,6472 7,90704,5664
5427	3,73455,98215,7948 8,00174,0822	5460	3,73719,26427,0474 7,95338,3080	5493	3,73980,95990,2136 7,90560,6318
5428	3,73463,98389,8770 8,00026,6798	5461	3,73727,21765,3554 7,95192,6817	5494	3,73988,86550,8454 7,90416,7497
5429	3,73471,98416,5568 7,99879,3317	5462	3,73735,16958,0371 7,95047,1087	5495	3,73996,76967,5951 7,90272,9198
5430	3,73479,98295,8885 7,99732,0378	5463	3,73743,12005,1458 7,94901,5890	5496	3,74004,67240,5149 7,90129,1424
5431	3,73487,98027,9263 7,99584,7982	5464	3,73751,06906,7348 7,94756,1224	5497	3,74012,57369,6573 7,89985,4172
5432	3,73495,97612,7245 7,99437,6127	5465	3,73759,01662,8572 7,94610,7092	5498	3,74020,47355,0745 7,89841,7443
5433	3,73503,97050,3372 7,99290,4815	5466	3,73766,96273,5664 7,94465,3492	5499	3,74028,37196,8188 7,89698,1236
5434	3,73511,96340,8187 7,99143,4044	5467	3,73774,90738,9156 7,94320,0422	5500	3,74036,26894,9424 7,89554,5553

5501

Chilias sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
5501	3,74044,16449,4977 7,89411,0389	5534	3,74303,91548,0493 7,84704,0981	5567	3,74562,12213,0694 7,80052,9557
5502	3,74052,05860,5366 7,89267,5750	5535	3,74311,76252,1474 7,84562,3396	5568	3,74569,92266,0251 7,79912,8725
5503	3,74059,95128,1116 7,89124,1629	5536	3,74319,60814,4870 7,84420,6323	5569	3,74577,72178,8976 7,79772,8397
5504	3,74067,84252,2745 7,88980,8032	5537	3,74327,45235,1193 7,84278,9763	5570	3,74585,51951,7373 7,79632,8571
5505	3,74075,73233,0777 7,88837,4954	5538	3,74335,29514,0956 7,84137,3712	5571	3,74593,31584,5944 7,79492,9249
5506	3,74083,62070,5731 7,88694,2397	5539	3,74343,13651,4668 7,83995,8175	5572	3,74601,11077,5193 7,79353,0427
5507	3,74091,50764,8128 7,88551,0361	5540	3,74350,97647,2843 7,83854,3147	5573	3,74608,90430,5620 7,79213,2109
5508	3,74099,39315,8489 7,88407,8843	5541	3,74358,81501,5990 7,83712,8631	5574	3,74616,69643,7729 7,79073,4291
5509	3,74107,27723,7332 7,88264,7847	5542	3,74366,65214,4621 7,83571,4625	5575	3,74624,48717,2020 7,78933,6975
5510	3,74115,15988,5179 7,88121,7368	5543	3,74374,48785,9246 7,83430,1129	5576	3,74632,27650,8995 7,78794,0161
5511	3,74123,04110,2547 7,87978,7410	5544	3,74382,32216,0375 7,83288,8143	5577	3,74640,06444,9156 7,78654,3847
5512	3,74130,92088,9957 7,87835,7970	5545	3,74390,15504,8518 7,83147,5666	5578	3,74647,85099,3003 7,78514,8034
5513	3,74138,79924,7927 7,87692,9048	5546	3,74397,98652,4184 7,83006,3700	5579	3,74655,63614,1037 7,78375,2721
5514	3,74146,67617,6975 7,87550,0646	5547	3,74405,81658,7884 7,82865,2241	5580	3,74663,41989,3758 7,78235,7908
5515	3,74154,55167,7621 7,87407,2760	5548	3,74413,64524,0125 7,82724,1292	5581	3,74671,20225,1666 7,78096,3595
5516	3,74162,42575,0381 7,87264,5393	5549	3,74421,47248,1417 7,82583,0851	5582	3,74678,98321,5261 7,77956,9782
5517	3,74170,29839,5774 7,87121,8543	5550	3,74429,29831,2268 7,82442,0918	5583	3,74686,76278,5043 7,77817,6467
5518	3,74178,16961,4317 7,86979,2209	5551	3,74437,12273,3186 7,82301,1494	5584	3,74694,54096,1510 7,77678,3653
5519	3,74186,03940,6526 7,86836,6394	5552	3,74444,94574,4680 7,82160,2577	5585	3,74702,31774,5163 7,77539,1336
5520	3,74193,90777,2920 7,86694,1094	5553	3,74452,76734,7257 7,82019,4167	5586	3,74710,09313,6499 7,77399,9517
5521	3,74201,77471,4014 7,86551,6310	5554	3,74460,58754,1424 7,81878,6265	5587	3,74717,86713,6016 7,77260,8198
5522	3,74209,64023,0324 7,86409,2044	5555	3,74468,40632,7689 7,81737,8869	5588	3,74725,63974,4214 7,77121,7377
5523	3,74217,50432,2368 7,86266,8291	5556	3,74476,22370,6558 7,81597,1980	5589	3,74733,41096,1591 7,76982,7051
5524	3,74225,36699,0659 7,86124,5056	5557	3,74484,03967,8538 7,81456,5597	5590	3,74741,18078,8642 7,76843,7225
5525	3,74233,22823,5715 7,85982,2334	5558	3,74491,85424,4135 7,81315,9721	5591	3,74748,94922,5867 7,76704,7895
5526	3,74241,08805,8049 7,85840,0129	5559	3,74499,66740,3856 7,81175,4350	5592	3,74756,71627,3762 7,76565,9063
5527	3,74248,94645,8178 7,85697,8436	5560	3,74507,47915,8206 7,81034,9484	5593	3,74764,48193,2825 7,76427,0726
5528	3,74256,80343,6614 7,85555,7260	5561	3,74515,28950,7690 7,80894,5124	5594	3,74772,24620,3551 7,76288,2886
5529	3,74264,65899,3874 7,85413,6596	5562	3,74523,09845,2814 7,80754,1269	5595	3,74780,00908,6437 7,76149,5542
5530	3,74272,51313,0470 7,85271,6447	5563	3,74530,90599,4083 7,80613,7918	5596	3,74787,77058,1979 7,76010,8694
5531	3,74280,36584,6917 7,85129,6810	5564	3,74538,71213,2001 7,80473,5072	5597	3,74795,53069,0673 7,75872,2341
5532	3,74288,21714,3727 7,84987,7688	5565	3,74546,51686,7073 7,80333,2729	5598	3,74803,28941,3014 7,75733,6484
5533	3,74296,06702,1415 7,84845,9078	5566	3,74554,32019,9802 7,80193,0892	5599	3,74811,04674,9498 7,75595,1122
5534	3,74303,91548,0493 7,84704,0981	5567	3,74562,12213,0694 7,80052,9557	5600	3,74818,80270,0620 7,75456,6254

5601

Chilias sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
5601	3,74826,55726,6874 7,75318,1881	5634	3,75081,68426,4975 7,70777,3238	5667	3,75335,32126,4150 7,66289,3392
5602	3,74834,31044,8755 7,75179,8002	5635	3,75089,39203,8213 7,70640,5519	5668	3,75342,98415,7542 7,66154,1555
5603	3,74842,06224,6757 7,75041,4617	5636	3,75097,09844,3732 7,70503,8287	5669	3,75350,64569,9097 7,66019,0194
5604	3,74849,81266,1374 7,74903,1725	5637	3,75104,80348,2019 7,70367,1539	5670	3,75358,30588,9291 7,65883,9309
5605	3,74857,56169,3099 7,74764,9328	5638	3,75112,50715,3558 7,70230,5277	5671	3,75365,96472,8600 7,65748,8901
5606	3,74865,30934,2427 7,74626,7422	5639	3,75120,20945,8835 7,70093,9499	5672	3,75373,62221,7501 7,65613,8969
5607	3,74873,05560,9849 7,74488,6011	5640	3,75127,91039,8334 7,69957,4205	5673	3,75381,27835,6470 7,65478,9513
5608	3,74880,80049,5860 7,74350,5092	5641	3,75135,60997,2539 7,69820,9396	5674	3,75388,93314,5983 7,65344,0533
5609	3,74888,54400,0952 7,74212,4664	5642	3,75143,30818,1935 7,69684,5069	5675	3,75396,58658,6516 7,65209,2028
5610	3,74896,28612,5616 7,74074,4730	5643	3,75151,00502,7004 7,69548,1227	5676	3,75404,23867,8544 7,65074,3997
5611	3,74904,02687,0346 7,73936,5286	5644	3,75158,70050,8231 7,69411,7868	5677	3,75411,88942,2541 7,64939,6443
5612	3,74911,76623,5632 7,73798,6335	5645	3,75166,39462,6099 7,69275,4991	5678	3,75419,53881,8984 7,64804,9362
5613	3,74919,50422,1967 7,73660,7875	5646	3,75174,08738,1090 7,69139,2598	5679	3,75427,18686,8346 7,64670,2756
5614	3,74927,24082,9842 7,73522,9906	5647	3,75181,77877,3688 7,69003,0687	5680	3,75434,83357,1102 7,64535,6624
5615	3,74934,97605,9748 7,73385,2427	5648	3,75189,46880,4375 7,68866,9258	5681	3,75442,47892,7726 7,64401,0966
5616	3,74942,70991,2175 7,73247,5439	5649	3,75197,15747,3633 7,68730,8311	5682	3,75450,12293,8692 7,64266,5781
5617	3,74950,44238,7614 7,73109,8942	5650	3,75204,84478,1944 7,68594,7846	5683	3,75457,76560,4473 7,64132,1070
5618	3,74958,17348,6556 7,72972,2934	5651	3,75212,53072,9790 7,68458,7862	5684	3,75465,40692,5543 7,63997,6832
5619	3,74965,90320,9490 7,72834,7416	5652	3,75220,21531,7652 7,68322,8360	5685	3,75473,04690,2375 7,63863,3067
5620	3,74973,63155,6906 7,72697,2388	5653	3,75227,89854,6012 7,68186,9338	5686	3,75480,68553,5442 7,63728,9775
5621	3,74981,35852,9294 7,72559,7848	5654	3,75235,58041,5350 7,68051,0797	5687	3,75488,32282,5217 7,63594,6954
5622	3,74989,08412,7142 7,72422,3798	5655	3,75243,26092,6147 7,67915,2737	5688	3,75495,95877,2171 7,63460,4606
5623	3,74996,80835,0940 7,72285,0237	5656	3,75250,94007,8884 7,67779,5157	5689	3,75503,59337,6777 7,63326,2730
5624	3,75004,53120,1177 7,72147,7163	5657	3,75258,61787,4041 7,67643,8056	5690	3,75511,22663,9507 7,63192,1325
5625	3,75012,25267,8340 7,72010,4578	5658	3,75266,29431,2097 7,67508,1436	5691	3,75518,85856,0832 7,63058,0393
5626	3,75019,97278,2918 7,71873,2481	5659	3,75273,96939,3533 7,67372,5294	5692	3,75526,48914,1225 7,62923,9930
5627	3,75027,69151,5399 7,71736,0872	5660	3,75281,64311,8827 7,67236,9632	5693	3,75534,11838,1155 7,62789,9939
5628	3,75035,40887,6271 7,71598,9749	5661	3,75289,31548,8459 7,67101,4449	5694	3,75541,74628,1094 7,62656,0418
5629	3,75043,12486,6020 7,71461,9115	5662	3,75296,98650,2908 7,66965,9745	5695	3,75549,37284,1512 7,62522,1368
5630	3,75050,83948,5135 7,71324,8966	5663	3,75304,65616,2653 7,66830,5518	5696	3,75556,99806,2880 7,62388,2788
5631	3,75058,55273,4101 7,71187,9305	5664	3,75312,32446,8171 7,66695,1771	5697	3,75564,62194,5668 7,62254,4678
5632	3,75066,26461,3406 7,71051,0129	5665	3,75319,99141,9942 7,66559,8500	5698	3,75572,24449,0346 7,62120,7037
5633	3,75073,97512,3535 7,70914,1440	5666	3,75327,65701,8442 7,66424,5708	5699	3,75579,86569,7383 7,61986,9866
5634	3,75081,68426,4975 7,70777,3238	5667	3,75335,32126,4150 7,66289,3392	5700	3,75587,48556,7249 7,61853,3164

5701

Chilias sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
5701	3,75595,10410,0413 7,61719,6931	5734	3,75845,76886,1047 7,57336,2682	5767	3,76094,99514,1090 7,53003,0047
5702	3,75602,72129,7344 7,61586,1167	5735	3,75853,34222,3729 7,57204,2245	5768	3,76102,52517,1137 7,52872,4677
5703	3,75610,33715,8511 7,61452,5870	5736	3,75860,91426,5974 7,57072,2270	5769	3,76110,05389,5814 7,52741,9759
5704	3,75617,95168,4381 7,61319,1042	5737	3,75868,48498,8244 7,56940,2754	5770	3,76117,58131,5573 7,52611,5293
5705	3,75625,56487,5423 7,61185,6683	5738	3,75876,05439,0998 7,56808,3698	5771	3,76125,10743,0866 7,52481,1280
5706	3,75633,17673,2106 7,61052,2790	5739	3,75883,62247,4696 7,56676,5101	5772	3,76132,63224,2146 7,52350,7717
5707	3,75640,78725,4896 7,60918,9365	5740	3,75891,18923,9797 7,56544,6965	5773	3,76140,15574,9863 7,52220,4607
5708	3,75648,39644,4261 7,60785,6407	5741	3,75898,75468,6762 7,56412,9287	5774	3,76147,67795,4470 7,52090,1948
5709	3,75656,00430,0668 7,60652,3917	5742	3,75906,31881,6049 7,56281,2068	5775	3,76155,19885,6418 7,51959,9740
5710	3,75663,61082,4585 7,60519,1892	5743	3,75913,88162,8117 7,56149,5307	5776	3,76162,71845,6158 7,51829,7983
5711	3,75671,21601,6477 7,60386,0335	5744	3,75921,44312,3424 7,56017,9006	5777	3,76170,23675,4141 7,51699,6677
5712	3,75678,81987,6812 7,60252,9243	5745	3,75929,00330,2430 7,55886,3163	5778	3,76177,75375,0818 7,51569,5820
5713	3,75686,42240,6055 7,60119,8617	5746	3,75936,56216,5593 7,55754,7777	5779	3,76185,26944,6638 7,51439,5415
5714	3,75694,02360,4672 7,59986,8458	5747	3,75944,11971,3370 7,55623,2849	5780	3,76192,78384,2053 7,51309,5459
5715	3,75701,62347,3130 7,59853,8763	5748	3,75951,67594,6219 7,55491,8378	5781	3,76200,29693,7512 7,51179,5952
5716	3,75709,22201,1893 7,59720,9534	5749	3,75959,23086,4597 7,55360,4366	5782	3,76207,80873,3464 7,51049,6895
5717	3,75716,81922,1427 7,59588,0770	5750	3,75966,78446,8963 7,55229,0810	5783	3,76215,31923,0359 7,50919,8288
5718	3,75724,41510,2197 7,59455,2470	5751	3,75974,33675,9773 7,55097,7710	5784	3,76222,82842,8647 7,50790,0130
5719	3,75732,00965,4667 7,59322,4635	5752	3,75981,88773,7483 7,54966,5067	5785	3,76230,33632,8777 7,50660,2419
5720	3,75739,60287,9302 7,59189,7265	5753	3,75989,43740,2550 7,54835,2881	5786	3,76237,84293,1196 7,50530,5159
5721	3,75747,19477,6567 7,59057,0357	5754	3,75996,98575,5431 7,54704,1150	5787	3,76245,34823,6355 7,50400,8345
5722	3,75754,78534,6924 7,58924,3915	5755	3,76004,53279,6581 7,54572,9876	5788	3,76252,85224,4700 7,50271,1980
5723	3,75762,37459,0839 7,58791,7935	5756	3,76012,07852,6457 7,54441,9056	5789	3,76260,35495,6680 7,50141,6064
5724	3,75769,96250,8774 7,58659,2419	5757	3,76019,62294,5513 7,54310,8693	5790	3,76267,85637,2744 7,50012,0593
5725	3,75777,54910,1193 7,58526,7365	5758	3,76027,16605,4206 7,54179,8785	5791	3,76275,35649,3337 7,49882,5572
5726	3,75785,13436,8558 7,58394,2775	5759	3,76034,70785,2991 7,54048,9330	5792	3,76282,85531,8909 7,49753,0997
5727	3,75792,71831,1333 7,58261,8647	5760	3,76042,24834,2321 7,53918,0332	5793	3,76290,35284,9906 7,49623,6868
5728	3,75800,30092,9980 7,58129,4981	5761	3,76049,78752,2653 7,53787,1786	5794	3,76297,84908,6774 7,49494,3187
5729	3,75807,88222,4961 7,57997,1778	5762	3,76057,32539,4439 7,53656,3697	5795	3,76305,34402,9961 7,49364,9953
5730	3,75815,46219,6739 7,57864,9036	5763	3,76064,86195,8136 7,53525,6059	5796	3,76312,83767,9914 7,49235,7163
5731	3,75823,04084,5775 7,57732,6756	5764	3,76072,39721,4195 7,53394,8877	5797	3,76320,33003,7077 7,49106,4821
5732	3,75830,61817,2531 7,57600,4937	5765	3,76079,93116,3072 7,53264,2147	5798	3,76327,82110,1898 7,48977,2924
5733	3,75838,19417,7468 7,57468,3579	5766	3,76087,46380,5219 7,53133,5871	5799	3,76335,31087,4822 7,48848,1472
5734	3,75845,76886,1047 7,57336,2682	5767	3,76094,99514,1090 7,53003,0047	5800	3,76342,79935,6294 7,48719,0466

5801

Chilias sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
5801	3,76350,28654,6760 7,48589,9905	5834	3,76596,64247,8571 7,44355,9568	5867	3,76841,60882,1633 7,40169,5492
5802	3,76357,77244,6665 7,48460,9788	5835	3,76604,08603,8139 7,44228,4002	5868	3,76849,01051,7125 7,40043,4232
5803	3,76365,25705,6453 7,48332,0117	5836	3,76611,52832,2141 7,44100,8875	5869	3,76856,41095,1357 7,39917,3404
5804	3,76372,74037,6570 7,48203,0889	5837	3,76618,96933,1016 7,43973,4184	5870	3,76863,81012,4761 7,39791,3005
5805	3,76380,22240,7459 7,48074,2106	5838	3,76626,40906,5200 7,43845,9929	5871	3,76871,20803,7766 7,39665,3035
5806	3,76387,70314,9565 7,47945,3767	5839	3,76633,84752,5129 7,43718,6111	5872	3,76878,60469,0801 7,39539,3495
5807	3,76395,18260,3332 7,47816,5872	5840	3,76641,28471,1240 7,43591,2729	5873	3,76886,00008,4296 7,39413,4382
5808	3,76402,66076,9204 7,47687,8419	5841	3,76648,72062,3969 7,43463,9784	5874	3,76893,39421,8678 7,39287,5699
5809	3,76410,13764,7623 7,47559,1410	5842	3,76656,15526,3753 7,43336,7274	5875	3,76900,78709,4377 7,39161,7445
5810	3,76417,61323,9033 7,47430,4844	5843	3,76663,58863,1027 7,43209,5199	5876	3,76908,17871,1822 7,39035,9618
5811	3,76425,08754,3877 7,47301,8721	5844	3,76671,02072,6226 7,43082,3560	5877	3,76915,56907,1440 7,38910,2219
5812	3,76432,56056,2598 7,47173,3041	5845	3,76678,45154,9786 7,42955,2356	5878	3,76922,95817,3659 7,38784,5249
5813	3,76440,03229,5639 7,47044,7802	5846	3,76685,88110,2142 7,42828,1586	5879	3,76930,34601,8908 7,38658,8706
5814	3,76447,50274,3441 7,46916,3006	5847	3,76693,30938,3728 7,42701,1252	5880	3,76937,73260,7614 7,38533,2590
5815	3,76454,97190,6447 7,46787,8651	5848	3,76700,73639,4980 7,42574,1352	5881	3,76945,11794,0204 7,38407,6901
5816	3,76462,43978,5098 7,46659,4739	5849	3,76708,16213,6332 7,42447,1886	5882	3,76952,50201,7105 7,38282,1640
5817	3,76469,90637,9837 7,46531,1267	5850	3,76715,58660,8218 7,42320,2854	5883	3,76959,88483,8745 7,38156,6804
5818	3,76477,37169,1104 7,46402,8237	5851	3,76723,00981,1072 7,42193,4255	5884	3,76967,26640,5549 7,38031,2396
5819	3,76484,83571,9341 7,46274,5648	5852	3,76730,43174,5327 7,42066,6091	5885	3,76974,64671,7945 7,37905,8414
5820	3,76492,29846,4989 7,46146,3499	5853	3,76737,85241,1418 7,41939,8359	5886	3,76982,02577,6359 7,37780,4858
5821	3,76499,75992,8488 7,46018,1791	5854	3,76745,27180,9777 7,41813,1061	5887	3,76989,40358,1217 7,37655,1727
5822	3,76507,22011,0279 7,45890,0524	5855	3,76752,68994,0838 7,41686,4196	5888	3,76996,78013,2944 7,37529,9023
5823	3,76514,67901,0803 7,45761,9695	5856	3,76760,10680,5034 7,41559,7762	5889	3,77004,15543,1967 7,37404,6743
5824	3,76522,13663,0498 7,45633,9308	5857	3,76767,52240,2796 7,41433,1762	5890	3,77011,52947,8710 7,37279,4889
5825	3,76529,59296,9806 7,45505,9359	5858	3,76774,93673,4558 7,41306,6194	5891	3,77018,90227,3599 7,37154,3460
5826	3,76537,04802,9165 7,45377,9850	5859	3,76782,34980,0752 7,41180,1057	5892	3,77026,27381,7059 7,37029,2456
5827	3,76544,50180,9015 7,45250,0780	5860	3,76789,76160,1809 7,41053,6353	5893	3,77033,64410,9515 7,36904,1876
5828	3,76551,95430,9795 7,45122,2149	5861	3,76797,17213,8162 7,40927,2080	5894	3,77041,01315,1391 7,36779,1720
5829	3,76559,40553,1944 7,44994,3957	5862	3,76804,58141,0242 7,40800,8238	5895	3,77048,38094,3111 7,36654,1989
5830	3,76566,85547,5901 7,44866,6203	5863	3,76811,98941,8480 7,40674,4827	5896	3,77055,74748,5100 7,36529,2681
5831	3,76574,30414,2104 7,44738,8888	5864	3,76819,39616,3307 7,40548,1848	5897	3,77063,11277,7781 7,36404,3797
5832	3,76581,75153,0992 7,44611,2010	5865	3,76826,80164,5155 7,40421,9298	5898	3,77070,47682,1578 7,36279,5337
5833	3,76589,19764,3002 7,44483,5569	5866	3,76834,20586,4453 7,40295,7180	5899	3,77077,83961,6915 7,36154,7299
5834	3,76596,64247,8571 7,44355,9568	5867	3,76841,60882,1633 7,40169,5492	5900	3,77085,20116,4214 7,36029,9686

5901

Chilias sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
5901	3,77092,56146,3900 7,35905,2494	5934	3,77334,75419,8082 7,31813,0979	5967	3,77575,60378,4410 7,27766,2051
5902	3,77099,92051,6394 7,35780,5725	5935	3,77342,07232,9061 7,31689,8036	5968	3,77582,88144,6461 7,27644,2706
5903	3,77107,27832,2119 7,35655,9380	5936	3,77349,38922,7097 7,31566,5509	5969	3,77590,15788,9167 7,27522,3770
5904	3,77114,63488,1499 7,35531,3454	5937	3,77356,70489,2606 7,31443,3397	5970	3,77597,43311,2937 7,27400,5241
5905	3,77121,99019,4953 7,35406,7953	5938	3,77364,01932,6003 7,31320,1699	5971	3,77604,70711,8178 7,27278,7121
5906	3,77129,34426,2906 7,35282,2872	5939	3,77371,33252,7702 7,31197,0417	5972	3,77611,97990,5299 7,27156,9408
5907	3,77136,69708,5778 7,35157,8213	5940	3,77378,64449,8119 7,31073,9550	5973	3,77619,25147,4707 7,27035,2104
5908	3,77144,04866,3991 7,35033,3976	5941	3,77385,95523,7669 7,30950,9096	5974	3,77626,52182,6811 7,26913,5207
5909	3,77151,39899,7967 7,34909,0159	5942	3,77393,26474,6765 7,30827,9056	5975	3,77633,79096,2018 7,26791,8716
5910	3,77158,74808,8126 7,34784,6763	5943	3,77400,57302,5821 7,30704,9431	5976	3,77641,05888,0734 7,26670,2634
5911	3,77166,09593,4889 7,34660,3788	5944	3,77407,88007,5252 7,30582,0219	5977	3,77648,32558,3368 7,26548,6958
5912	3,77173,44253,8677 7,34536,1234	5945	3,77415,18589,5471 7,30459,1421	5978	3,77655,59107,0326 7,26427,1689
5913	3,77180,78789,9911 7,34411,9099	5946	3,77422,49048,6892 7,30336,3036	5979	3,77662,85534,2015 7,26305,6826
5914	3,77188,13201,9010 7,34287,7385	5947	3,77429,79384,9928 7,30213,5064	5980	3,77670,11839,8841 7,26184,2370
5915	3,77195,47489,6395 7,34163,6090	5948	3,77437,09598,4992 7,30090,7505	5981	3,77677,38024,1211 7,26062,8319
5916	3,77202,81653,2485 7,34039,5216	5949	3,77444,39689,2497 7,29968,0358	5982	3,77684,64086,9530 7,25941,4675
5917	3,77210,15692,7701 7,33915,4760	5950	3,77451,69657,2855 7,29845,3624	5983	3,77691,90028,4205 7,25820,1435
5918	3,77217,49608,2461 7,33791,4724	5951	3,77458,99502,6479 7,29722,7303	5984	3,77699,15848,5640 7,25698,8603
5919	3,77224,83399,7185 7,33667,5107	5952	3,77466,29225,3782 7,29600,1393	5985	3,77706,41547,4243 7,25577,6174
5920	3,77232,17067,2292 7,33543,5908	5953	3,77473,58825,5175 7,29477,5896	5986	3,77713,67125,0417 7,25456,4151
5921	3,77239,50610,8200 7,33419,7128	5954	3,77480,88303,1071 7,29355,0809	5987	3,77720,92581,4568 7,25335,2533
5922	3,77246,84030,5328 7,33295,8766	5955	3,77488,17658,1880 7,29232,6134	5988	3,77728,17916,7101 7,25214,1320
5923	3,77254,17326,4094 7,33172,0823	5956	3,77495,46890,8014 7,29110,1870	5989	3,77735,43130,8421 7,25093,0510
5924	3,77261,50498,4917 7,33048,3297	5957	3,77502,76000,9884 7,28987,8018	5990	3,77742,68223,8931 7,24972,0106
5925	3,77268,83546,8214 7,32924,6189	5958	3,77510,04988,7902 7,28865,4577	5991	3,77749,93195,9037 7,24851,0104
5926	3,77276,16471,4403 7,32800,9499	5959	3,77517,33854,2479 7,28743,1545	5992	3,77757,18046,9141 7,24730,0507
5927	3,77283,49272,3902 7,32677,3225	5960	3,77524,62597,4024 7,28620,8924	5993	3,77764,42776,9648 7,24609,1315
5928	3,77290,81949,7127 7,32553,7369	5961	3,77531,91218,2948 7,28498,6713	5994	3,77771,67386,0963 7,24488,2524
5929	3,77298,14503,4496 7,32430,1930	5962	3,77539,19716,9661 7,28376,4913	5995	3,77778,91874,3487 7,24367,4137
5930	3,77305,46933,6426 7,32306,6907	5963	3,77546,48093,4574 7,28254,3522	5996	3,77786,16241,7624 7,24246,6154
5931	3,77312,79240,3333 7,32183,2301	5964	3,77553,76347,8096 7,28132,2540	5997	3,77793,40488,3778 7,24125,8573
5932	3,77320,11423,5634 7,32059,8111	5965	3,77561,04480,0636 7,28010,1968	5998	3,77800,64614,2351 7,24005,1394
5933	3,77327,43483,3745 7,31936,4337	5966	3,77568,32490,2604 7,27888,1806	5999	3,77807,88619,3745 7,23884,4619
5934	3,77334,75419,8082 7,31813,0979	5967	3,77575,60378,4410 7,27766,2051	6000	3,77815,12503,8364 7,23763,8246

6001

Chilias septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
6001	3,77822,36267,6610 7,23643,2273	6034	3,78060,53058,3897 7,19685,9440	6067	3,78297,39949,4405 7,15771,7064
6002	3,77829,59910,8883 7,23522,6704	6035	3,78067,72744,3337 7,19566,7018	6068	3,78304,55721,1469 7,15653,7578
6003	3,77836,83433,5587 7,23402,1536	6036	3,78074,92311,0355 7,19447,4992	6069	3,78311,71374,9047 7,15535,8479
6004	3,77844,06835,7123 7,23281,6769	6037	3,78082,11758,5347 7,19328,3361	6070	3,78318,86910,7526 7,15417,9769
6005	3,77851,30117,3892 7,23161,2404	6038	3,78089,31086,8708 7,19209,2124	6071	3,78326,02328,7295 7,15300,1447
6006	3,77858,53278,6296 7,23040,8440	6039	3,78096,50296,0832 7,19090,1281	6072	3,78333,17628,8742 7,15182,3514
6007	3,77865,76319,4736 7,22920,4875	6040	3,78103,69386,2113 7,18971,0834	6073	3,78340,32811,2256 7,15064,5969
6008	3,77872,99239,9611 7,22800,1713	6041	3,78110,88357,2947 7,18852,0779	6074	3,78347,47875,8225 7,14946,8810
6009	3,77880,22040,1324 7,22679,8950	6042	3,78118,07209,3726 7,18733,1120	6075	3,78354,62822,7035 7,14829,2040
6010	3,77887,44720,0274 7,22559,6588	6043	3,78125,25942,4846 7,18614,1853	6076	3,78361,77651,9075 7,14711,5657
6011	3,77894,67279,6862 7,22439,4625	6044	3,78132,44556,6699 7,18495,2980	6077	3,78368,92363,4732 7,14593,9660
6012	3,77901,89719,1487 7,22319,3063	6045	3,78139,63051,9679 7,18376,4501	6078	3,78376,06957,4392 7,14476,4052
6013	3,77909,12038,4550 7,22199,1900	6046	3,78146,81428,4180 7,18257,6414	6079	3,78383,21433,8444 7,14358,8829
6014	3,77916,34237,6450 7,22079,1136	6047	3,78153,99686,0594 7,18138,8721	6080	3,78390,35792,7273 7,14241,3994
6015	3,77923,56316,7586 7,21959,0773	6048	3,78161,17824,9315 7,18020,1420	6081	3,78397,50034,1267 7,14123,9544
6016	3,77930,78275,8359 7,21839,0807	6049	3,78168,35845,0735 7,17901,4512	6082	3,78404,64158,0811 7,14006,5481
6017	3,77938,00114,9166 7,21719,1240	6050	3,78175,53746,5247 7,17782,7996	6083	3,78411,78164,6292 7,13889,1804
6018	3,77945,21834,0406 7,21599,2073	6051	3,78182,71529,3243 7,17664,1872	6084	3,78418,92053,8096 7,13771,8512
6019	3,77952,43433,2479 7,21479,3303	6052	3,78189,89193,5115 7,17545,6140	6085	3,78426,05825,6608 7,13654,5607
6020	3,77959,64912,5782 7,21359,4933	6053	3,78197,06739,1255 7,17427,0800	6086	3,78433,19480,2215 7,13537,3086
6021	3,77966,86272,0715 7,21239,6959	6054	3,78204,24166,2055 7,17308,5852	6087	3,78440,33017,5301 7,13420,0951
6022	3,77974,07511,7674 7,21119,9384	6055	3,78211,41474,7907 7,17190,1295	6088	3,78447,46437,6252 7,13302,9200
6023	3,77981,28631,7058 7,21000,2206	6056	3,78218,58664,9202 7,17071,7128	6089	3,78454,59740,5452 7,13185,7836
6024	3,77988,49631,9264 7,20880,5427	6057	3,78225,75736,6330 7,16953,3354	6090	3,78461,72926,3288 7,13068,6854
6025	3,77995,70512,4691 7,20760,9043	6058	3,78232,92689,9684 7,16834,9969	6091	3,78468,85995,0142 7,12951,6258
6026	3,78002,91273,3734 7,20641,3057	6059	3,78240,09524,9653 7,16716,6976	6092	3,78475,98946,6400 7,12834,6047
6027	3,78010,11914,6791 7,20521,7468	6060	3,78247,26241,6629 7,16598,4372	6093	3,78483,11781,2447 7,12717,6218
6028	3,78017,32436,4259 7,20402,2276	6061	3,78254,42840,1001 7,16480,2159	6094	3,78490,24498,8665 7,12600,6775
6029	3,78024,52838,6535 7,20282,7480	6062	3,78261,59320,3160 7,16362,0337	6095	3,78497,37099,5440 7,12483,7714
6030	3,78031,73121,4015 7,20163,3080	6063	3,78268,75682,3497 7,16243,8903	6096	3,78504,49583,3154 7,12366,9038
6031	3,78038,93284,7095 7,20043,9077	6064	3,78275,91926,2400 7,16125,7859	6097	3,78511,61950,2192 7,12250,0744
6032	3,78046,13328,6172 7,19924,5468	6065	3,78283,08052,0259 7,16007,7205	6098	3,78518,74200,2936 7,12133,2834
6033	3,78053,33253,1640 7,19805,2257	6066	3,78290,24059,7464 7,15889,6941	6099	3,78525,86333,5770 7,12016,5307
6034	3,78060,53058,3897 7,19685,9440	6067	3,78297,39949,4405 7,15771,7064	6100	3,78532,98350,1077 7,11899,8162

6101

Chilias septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
6101	3,78540,10249,9239 7,11783,1400	6134	3,78774,37716,4647 7,07954,1655	6167	3,79007,39484,2630 7,04166,1660
6102	3,78547,22033,0639 7,11666,5020	6135	3,78781,45670,6302 7,07838,7790	6168	3,79014,43650,4290 7,04052,0108
6103	3,78554,33699,5659 7,11549,9023	6136	3,78788,53509,4092 7,07723,4301	6169	3,79021,47702,4398 7,03937,8926
6104	3,78561,45249,4682 7,11433,3408	6137	3,78795,61232,8393 7,07608,1187	6170	3,79028,51640,3324 7,03823,8115
6105	3,78568,56682,8090 7,11316,8174	6138	3,78802,68840,9580 7,07492,8450	6171	3,79035,55464,1439 7,03709,7672
6106	3,78575,67999,6264 7,11200,3323	6139	3,78809,76333,8030 7,07377,6087	6172	3,79042,59173,9111 7,03595,7600
6107	3,78582,79199,9587 7,11083,8851	6140	3,78816,83711,4117 7,07262,4100	6173	3,79049,62769,6711 7,03481,7897
6108	3,78589,90283,8438 7,10967,4763	6141	3,78823,90973,8217 7,07147,2488	6174	3,79056,66251,4608 7,03367,8562
6109	3,78597,01251,3201 7,10851,1054	6142	3,78830,98121,0705 7,07032,1251	6175	3,79063,69619,3170 7,03253,9598
6110	3,78604,12102,4255 7,10734,7728	6143	3,78838,05153,1956 7,06917,0390	6176	3,79070,72873,2768 7,03140,1001
6111	3,78611,22837,1983 7,10618,4780	6144	3,78845,12070,2346 7,06801,9901	6177	3,79077,76013,3769 7,03026,2774
6112	3,78618,33455,6763 7,10502,2215	6145	3,78852,18872,2247 7,06686,9789	6178	3,79084,79039,6543 7,02912,4915
6113	3,78625,43957,8978 7,10386,0029	6146	3,78859,25559,2036 7,06572,0050	6179	3,79091,81952,1458 7,02798,7424
6114	3,78632,54343,9007 7,10269,8223	6147	3,78866,32131,2086 7,06457,0685	6180	3,79098,84750,8882 7,02685,0301
6115	3,78639,64613,7230 7,10153,6798	6148	3,78873,38588,2771 7,06342,1694	6181	3,79105,87435,9183 7,02571,3546
6116	3,78646,74767,4028 7,10037,5752	6149	3,78880,44930,4465 7,06227,3077	6182	3,79112,90007,2729 7,02457,7159
6117	3,78653,84804,9780 7,09921,5086	6150	3,78887,51157,7542 7,06112,4833	6183	3,79119,92464,9888 7,02344,1139
6118	3,78660,94726,4866 7,09805,4799	6151	3,78894,57270,2375 7,05997,6962	6184	3,79126,94809,1027 7,02230,5487
6119	3,78668,04531,9665 7,09689,4891	6152	3,78901,63267,9337 7,05882,9466	6185	3,79133,97039,6514 7,02117,0202
6120	3,78675,14221,4556 7,09573,5363	6153	3,78908,69150,8803 7,05768,2341	6186	3,79140,99156,6716 7,02003,5284
6121	3,78682,23794,9919 7,09457,6213	6154	3,78915,74919,1144 7,05653,5590	6187	3,79148,01160,2000 7,01890,0733
6122	3,78689,33252,6132 7,09341,7441	6155	3,78922,80572,6734 7,05538,9210	6188	3,79155,03050,2733 7,01776,6548
6123	3,78696,42594,3573 7,09225,9049	6156	3,78929,86111,5944 7,05424,3204	6189	3,79162,04826,9281 7,01663,2731
6124	3,78703,51820,2622 7,09110,1035	6157	3,78936,91535,9148 7,05309,7570	6190	3,79169,06490,2012 7,01549,9278
6125	3,78710,60930,3657 7,08994,3398	6158	3,78943,96845,6718 7,05195,2307	6191	3,79176,08040,1290 7,01436,6194
6126	3,78717,69924,7055 7,08878,6140	6159	3,78951,02040,9025 7,05080,7418	6192	3,79183,09476,7484 7,01323,3473
6127	3,78724,78803,3195 7,08762,9260	6160	3,78958,07121,6443 7,04966,2898	6193	3,79190,10800,0957 7,01210,1120
6128	3,78731,87566,2455 7,08647,2756	6161	3,78965,12087,9341 7,04851,8751	6194	3,79197,12010,2077 7,01096,9131
6129	3,78738,96213,5211 7,08531,6631	6162	3,78972,16939,8092 7,04737,4976	6195	3,79204,13107,1208 7,00983,7509
6130	3,78746,04745,1842 7,08416,0881	6163	3,78979,21677,3068 7,04623,1570	6196	3,79211,14090,8717 7,00870,6251
6131	3,78753,13161,2723 7,08300,5511	6164	3,78986,26300,4638 7,04508,8537	6197	3,79218,14961,4968 7,00757,5358
6132	3,78760,21461,8234 7,08185,0515	6165	3,78993,30809,3175 7,04394,5874	6198	3,79225,15719,0326 7,00644,4831
6133	3,78767,29646,8749 7,08069,5898	6166	3,79000,35203,9049 7,04280,3581	6199	3,79232,16363,5157 7,00531,4668
6134	3,78774,37716,4647 7,07954,1655	6167	3,79007,39484,2630 7,04166,1660	6200	3,79239,16894,9825 7,00418,4870

6201

Chilias septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
6201	3,79246,17313,4695 7,00305,5436	6234	3,79476,67979,4082 6,96598,7374	6267	3,79705,96946,9997 6,92930,9658
6202	3,79253,17619,0131 7,00192,6366	6235	3,79483,64578,1456 6,96487,0224	6268	3,79712,89877,9655 6,92820,4241
6203	3,79260,17811,6497 7,00079,7660	6236	3,79490,61065,1680 6,96375,3433	6269	3,79719,82698,3896 6,92709,9176
6204	3,79267,17891,4157 6,99966,9318	6237	3,79497,57440,5113 6,96263,6999	6270	3,79726,75408,3072 6,92599,4463
6205	3,79274,17858,3475 6,99854,1340	6238	3,79504,53704,2112 6,96152,0924	6271	3,79733,68007,7535 6,92489,0103
6206	3,79281,17712,4815 6,99741,3725	6239	3,79511,49856,3036 6,96040,5206	6272	3,79740,60496,7638 6,92378,6095
6207	3,79288,17453,8540 6,99628,6473	6240	3,79518,45896,8242 6,95928,9846	6273	3,79747,52875,3733 6,92268,2440
6208	3,79295,17082,5013 6,99515,9585	6241	3,79525,41825,8088 6,95817,4843	6274	3,79754,45143,6173 6,92157,9135
6209	3,79302,16598,4598 6,99403,3060	6242	3,79532,37643,2931 6,95706,0198	6275	3,79761,37301,5308 6,92047,6182
6210	3,79309,16001,7658 6,99290,6897	6243	3,79539,33349,3129 6,95594,5909	6276	3,79768,29349,1490 6,91937,3581
6211	3,79316,15292,4555 6,99178,1097	6244	3,79546,28943,9038 6,95483,1977	6277	3,79775,21286,5071 6,91827,1331
6212	3,79323,14470,5652 6,99065,5660	6245	3,79553,24427,1015 6,95371,8403	6278	3,79782,13113,6402 6,91716,9433
6213	3,79330,13536,1312 6,98953,0584	6246	3,79560,19798,9418 6,95260,5184	6279	3,79789,04830,5835 6,91606,7885
6214	3,79337,12489,1896 6,98840,5870	6247	3,79567,15059,4602 6,95149,2322	6280	3,79795,96437,3720 6,91496,6687
6215	3,79344,11329,7766 6,98728,1520	6248	3,79574,10208,6924 6,95037,9817	6281	3,79802,87934,0407 6,91386,5842
6216	3,79351,10057,9286 6,98615,7530	6249	3,79581,05246,6741 6,94926,7667	6282	3,79809,79320,6249 6,91276,5345
6217	3,79358,08673,6816 6,98503,3901	6250	3,79588,00173,4408 6,94815,5872	6283	3,79816,70597,1594 6,91166,5200
6218	3,79365,07177,0717 6,98391,0635	6251	3,79594,94989,0280 6,94704,4435	6284	3,79823,61763,6794 6,91056,5404
6219	3,79372,05568,1352 6,98278,7730	6252	3,79601,89693,4715 6,94593,3352	6285	3,79830,52820,2198 6,90946,5958
6220	3,79379,03846,9082 6,98166,5185	6253	3,79608,84286,8067 6,94482,2624	6286	3,79837,43766,8156 6,90836,6863
6221	3,79386,02013,4267 6,98054,3001	6254	3,79615,78769,0691 6,94371,2253	6287	3,79844,34603,5019 6,90726,8116
6222	3,79393,00067,7268 6,97942,1179	6255	3,79622,73140,2944 6,94260,2235	6288	3,79851,25330,3135 6,90616,9720
6223	3,79399,98009,8447 6,97829,9716	6256	3,79629,67400,5179 6,94149,2573	6289	3,79858,15947,2855 6,90507,1672
6224	3,79406,95839,8163 6,97717,8614	6257	3,79636,61549,7752 6,94038,3265	6290	3,79865,06454,4527 6,90397,3974
6225	3,79413,93557,6777 6,97605,7873	6258	3,79643,55588,1017 6,93927,4313	6291	3,79871,96851,8501 6,90287,6624
6226	3,79420,91163,4650 6,97493,7490	6259	3,79650,49515,5330 6,93816,5713	6292	3,79878,87139,5125 6,90177,9624
6227	3,79427,88657,2140 6,97381,7468	6260	3,79657,43332,1043 6,93705,7469	6293	3,79885,77317,4749 6,90068,2971
6228	3,79434,86038,9608 6,97269,7806	6261	3,79664,37037,8512 6,93594,9578	6294	3,79892,67385,7720 6,89958,6668
6229	3,79441,83308,7414 6,97157,8503	6262	3,79671,30632,8090 6,93484,2041	6295	3,79899,57344,4388 6,89849,0713
6230	3,79448,80466,5917 6,97045,9559	6263	3,79678,24117,0131 6,93373,4858	6296	3,79906,47193,5101 6,89739,5105
6231	3,79455,77512,5476 6,96934,0975	6264	3,79685,17490,4989 6,93262,8028	6297	3,79913,36933,0206 6,89629,9847
6232	3,79462,74446,6451 6,96822,2749	6265	3,79692,10753,3017 6,93152,1552	6298	3,79920,26563,0053 6,89520,4934
6233	3,79469,71268,9200 6,96710,4882	6266	3,79699,03905,4569 6,93041,5428	6299	3,79927,16083,4987 6,89411,0371
6234	3,79476,67979,4082 6,96598,7374	6267	3,79705,96946,9997 6,92930,9658	6300	3,79934,05494,5358 6,89301,6155

6301

Chilias septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
6301	3,79940,94796,1513 6,89192,2285	6334	3,80167,80590,3589 6,85601,8357	6367	3,80393,48498,6384 6,82048,6577
6302	3,79947,83988,3798 6,89082,8764	6335	3,80174,66192,1946 6,85493,6198	6368	3,80400,30547,2961 6,81941,5605
6303	3,79954,73071,2562 6,88973,5588	6336	3,80181,51685,8144 6,85385,4380	6369	3,80407,12488,8566 6,81834,4969
6304	3,79961,62044,8150 6,88864,2760	6337	3,80188,37071,2524 6,85277,2904	6370	3,80413,94323,3535 6,81727,4669
6305	3,79968,50909,0910 6,88755,0279	6338	3,80195,22348,5428 6,85169,1770	6371	3,80420,76050,8204 6,81620,4705
6306	3,79975,39664,1189 6,88645,8143	6339	3,80202,07517,7198 6,85061,0975	6372	3,80427,57671,2909 6,81513,5078
6307	3,79982,28309,9332 6,88536,6355	6340	3,80208,92578,8173 6,84953,0523	6373	3,80434,39184,7987 6,81406,5784
6308	3,79989,16846,5687 6,88427,4911	6341	3,80215,77531,8696 6,84845,0411	6374	3,80441,20591,3771 6,81299,6828
6309	3,79996,05274,0598 6,88318,3815	6342	3,80222,62376,9107 6,84737,0639	6375	3,80448,01891,0599 6,81192,8207
6310	3,80002,93592,4413 6,88209,3065	6343	3,80229,47113,9746 6,84629,1209	6376	3,80454,83083,8806 6,81085,9920
6311	3,80009,81801,7478 6,88100,2658	6344	3,80236,31743,0955 6,84521,2117	6377	3,80461,64169,8726 6,80979,1968
6312	3,80016,69902,0136 6,87991,2599	6345	3,80243,16264,3072 6,84413,3367	6378	3,80468,45149,0694 6,80872,4352
6313	3,80023,57893,2735 6,87882,2885	6346	3,80250,00677,6439 6,84305,4957	6379	3,80475,26021,5046 6,80765,7070
6314	3,80030,45775,5620 6,87773,3515	6347	3,80256,84983,1396 6,84197,6885	6380	3,80482,06787,2116 6,80659,0123
6315	3,80037,33548,9135 6,87664,4491	6348	3,80263,69180,8281 6,84089,9154	6381	3,80488,87446,2239 6,80552,3510
6316	3,80044,21213,3626 6,87555,5811	6349	3,80270,53270,7435 6,83982,1763	6382	3,80495,67998,5749 6,80445,7232
6317	3,80051,08768,9437 6,87446,7476	6350	3,80277,37252,9198 6,83874,4709	6383	3,80502,48444,2981 6,80339,1286
6318	3,80057,96215,6913 6,87337,9486	6351	3,80284,21127,3907 6,83766,7997	6384	3,80509,28783,4267 6,80232,5676
6319	3,80064,83553,6399 6,87229,1840	6352	3,80291,04894,1904 6,83659,1622	6385	3,80516,09015,9943 6,80126,0400
6320	3,80071,70782,8239 6,87120,4537	6353	3,80297,88553,3526 6,83551,5587	6386	3,80522,89142,0343 6,80019,5456
6321	3,80078,57903,2776 6,87011,7580	6354	3,80304,72104,9113 6,83443,9890	6387	3,80529,69161,5799 6,79913,0846
6322	3,80085,44915,0356 6,86903,0966	6355	3,80311,55548,9003 6,83336,4531	6388	3,80536,49074,6645 6,79806,6569
6323	3,80092,31818,1322 6,86794,4695	6356	3,80318,38885,3534 6,83228,9512	6389	3,80543,28881,3214 6,79700,2626
6324	3,80099,18612,6017 6,86685,8769	6357	3,80325,22114,3046 6,83121,4829	6390	3,80550,08581,5840 6,79593,9016
6325	3,80106,05298,4786 6,86577,3184	6358	3,80332,05235,7875 6,83014,0486	6391	3,80556,88175,4856 6,79487,5737
6326	3,80112,91875,7970 6,86468,7945	6359	3,80338,88249,8361 6,82906,6480	6392	3,80563,67663,0593 6,79381,2793
6327	3,80119,78344,5915 6,86360,3047	6360	3,80345,71156,4841 6,82799,2812	6393	3,80570,47044,3386 6,79275,0181
6328	3,80126,64704,8962 6,86251,8493	6361	3,80352,53955,7653 6,82691,9481	6394	3,80577,26319,3567 6,79168,7900
6329	3,80133,50956,7455 6,86143,4281	6362	3,80359,36647,7134 6,82584,6488	6395	3,80584,05488,1467 6,79062,5953
6330	3,80140,37100,1736 6,86035,0411	6363	3,80366,19232,3622 6,82477,3832	6396	3,80590,84550,7420 6,78956,4336
6331	3,80147,23135,2147 6,85926,6885	6364	3,80373,01709,7454 6,82370,1513	6397	3,80597,63507,1756 6,78850,3053
6332	3,80154,09061,9032 6,85818,3700	6365	3,80379,84079,8967 6,82262,9531	6398	3,80604,42357,4809 6,78744,2100
6333	3,80160,94880,2732 6,85710,0857	6366	3,80386,66342,8498 6,82155,7886	6399	3,80611,21101,6909 6,78638,1480
6334	3,80167,80590,3589 6,85601,8357	6367	3,80393,48498,6384 6,82048,6577	6400	3,80617,99739,8389 6,78532,1190

6401

Chilias septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
6401	3,80624,78271,9579 6,78426,1232	6434	3,80848,10565,6595 6,74946,7446	6467	3,81070,28609,4712 6,71502,8724
6402	3,80631,56698,0811 6,78320,1606	6435	3,80854,85512,4041 6,74841,8658	6468	3,81077,00112,3436 6,71399,0613
6403	3,80638,35018,2417 6,78214,2309	6436	3,80861,60354,2699 6,74737,0198	6469	3,81083,71511,4049 6,71295,2821
6404	3,80645,13232,4726 6,78108,3345	6437	3,80868,35091,2897 6,74632,2062	6470	3,81090,42806,6870 6,71191,5351
6405	3,80651,91340,8071 6,78002,4709	6438	3,80875,09723,4959 6,74527,4253	6471	3,81097,13998,2221 6,71087,8201
6406	3,80658,69343,2780 6,77896,6406	6439	3,80881,84250,9212 6,74422,6769	6472	3,81103,85086,0422 6,70984,1371
6407	3,80665,47239,9186 6,77790,8432	6440	3,80888,58673,5981 6,74317,9610	6473	3,81110,56070,1793 6,70880,4862
6408	3,80672,25030,7618 6,77685,0789	6441	3,80895,32991,5591 6,74213,2776	6474	3,81117,26950,6655 6,70776,8674
6409	3,80679,02715,8407 6,77579,3475	6442	3,80902,07204,8367 6,74108,6268	6475	3,81123,97727,5329 6,70673,2805
6410	3,80685,80295,1882 6,77473,6491	6443	3,80908,81313,4635 6,74004,0083	6476	3,81130,68400,8134 6,70569,7255
6411	3,80692,57768,8373 6,77367,9838	6444	3,80915,55317,4718 6,73899,4224	6477	3,81137,38970,5389 6,70466,2027
6412	3,80699,35136,8211 6,77262,3513	6445	3,80922,29216,8942 6,73794,8690	6478	3,81144,09436,7416 6,70362,7117
6413	3,80706,12399,1724 6,77156,7518	6446	3,80929,03011,7632 6,73690,3479	6479	3,81150,79799,4533 6,70259,2526
6414	3,80712,89555,9242 6,77051,1853	6447	3,80935,76702,1111 6,73585,8592	6480	3,81157,50058,7059 6,70155,8256
6415	3,80719,66607,1095 6,76945,6516	6448	3,80942,50287,9703 6,73481,4031	6481	3,81164,20214,5315 6,70052,4304
6416	3,80726,43552,7611 6,76840,1508	6449	3,80949,23769,3734 6,73376,9793	6482	3,81170,90266,9619 6,69949,0671
6417	3,80733,20392,9119 6,76734,6830	6450	3,80955,97146,3527 6,73272,5878	6483	3,81177,60216,0290 6,69845,7358
6418	3,80739,97127,5949 6,76629,2479	6451	3,80962,70418,9405 6,73168,2287	6484	3,81184,30061,7648 6,69742,4362
6419	3,80746,73756,8428 6,76523,8457	6452	3,80969,43587,1692 6,73063,9020	6485	3,81190,99804,2010 6,69639,1685
6420	3,80753,50280,6885 6,76418,4764	6453	3,80976,16651,0712 6,72959,6077	6486	3,81197,69443,3695 6,69535,9328
6421	3,80760,26699,1649 6,76313,1399	6454	3,80982,89610,6789 6,72855,3455	6487	3,81204,38979,3023 6,69432,7287
6422	3,80767,03012,3048 6,76207,8362	6455	3,80989,62466,0244 6,72751,1157	6488	3,81211,08412,0310 6,69329,5565
6423	3,80773,79220,1410 6,76102,5652	6456	3,80996,35217,1401 6,72646,9183	6489	3,81217,77741,5875 6,69226,4162
6424	3,80780,55322,7062 6,75997,3271	6457	3,81003,07864,0584 6,72542,7530	6490	3,81224,46968,0037 6,69123,3075
6425	3,80787,31320,0333 6,75892,1217	6458	3,81009,80406,8114 6,72438,6201	6491	3,81231,16091,3112 6,69020,2307
6426	3,80794,07212,1550 6,75786,9490	6459	3,81016,52845,4315 6,72334,5193	6492	3,81237,85111,5419 6,68917,1857
6427	3,80800,82999,1040 6,75681,8091	6460	3,81023,25179,9508 6,72230,4509	6493	3,81244,54028,7276 6,68814,1722
6428	3,80807,58680,9131 6,75576,7018	6461	3,81029,97410,4017 6,72126,4146	6494	3,81251,22842,8998 6,68711,1907
6429	3,80814,34257,6149 6,75471,6273	6462	3,81036,69536,8163 6,72022,4104	6495	3,81257,91554,0905 6,68608,2407
6430	3,80821,09729,2422 6,75366,5855	6463	3,81043,41559,2267 6,71918,4386	6496	3,81264,60162,3312 6,68505,3225
6431	3,80827,85095,8277 6,75261,5762	6464	3,81050,13477,6653 6,71814,4988	6497	3,81271,28667,6537 6,68402,4359
6432	3,80834,60357,4039 6,75156,5998	6465	3,81056,85292,1641 6,71710,5913	6498	3,81277,97070,0896 6,68299,5811
6433	3,80841,35514,0037 6,75051,6558	6466	3,81063,57002,7554 6,71606,7158	6499	3,81284,65369,6707 6,68196,7579
6434	3,80848,10565,6595 6,74946,7446	6467	3,81070,28609,4712 6,71502,8724	6500	3,81291,33566,4286 6,68093,9662

6501

Chilias septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
6501	3,81298,01660,3948 6,67991,2063	6534	3,81517,91301,3942 6,64617,7714	6567	3,81736,70162,8759 6,61278,2379
6502	3,81304,69651,6011 6,67888,4779	6535	3,81524,55919,1656 6,64516,0780	6568	3,81743,31441,1138 6,61177,5638
6503	3,81311,37540,0790 6,67785,7811	6536	3,81531,20435,2436 6,64414,4156	6569	3,81749,92618,6776 6,61076,9202
6504	3,81318,05325,8601 6,67683,1160	6537	3,81537,84849,6592 6,64312,7843	6570	3,81756,53695,5978 6,60976,3074
6505	3,81324,73008,9761 6,67580,4822	6538	3,81544,49162,4435 6,64211,1841	6571	3,81763,14671,9052 6,60875,7250
6506	3,81331,40589,4583 6,67477,8803	6539	3,81551,13373,6276 6,64109,6151	6572	3,81769,75547,6302 6,60775,1735
6507	3,81338,08067,3386 6,67375,3096	6540	3,81557,77483,2427 6,64008,0770	6573	3,81776,36322,8037 6,60674,6524
6508	3,81344,75442,6482 6,67272,7706	6541	3,81564,41491,3197 6,63906,5699	6574	3,81782,96997,4561 6,60574,1619
6509	3,81351,42715,4188 6,67170,2631	6542	3,81571,05397,8896 6,63805,0940	6575	3,81789,57571,6180 6,60473,7019
6510	3,81358,09885,6819 6,67067,7871	6543	3,81577,69202,9836 6,63703,6491	6576	3,81796,18045,3199 6,60373,2727
6511	3,81364,76953,4690 6,66965,3424	6544	3,81584,32906,6327 6,63602,2350	6577	3,81802,78418,5926 6,60272,8738
6512	3,81371,43918,8114 6,66862,9294	6545	3,81590,96508,8677 6,63500,8522	6578	3,81809,38691,4664 6,60172,5055
6513	3,81378,10781,7408 6,66760,5477	6546	3,81597,60009,7199 6,63399,5001	6579	3,81815,98863,9719 6,60072,1677
6514	3,81384,77542,2885 6,66658,1975	6547	3,81604,23409,2200 6,63298,1790	6580	3,81822,58936,1396 6,59971,8604
6515	3,81391,44200,4860 6,66555,8787	6548	3,81610,86707,3990 6,63196,8890	6581	3,81829,18908,0000 6,59871,5835
6516	3,81398,10756,3647 6,66453,5913	6549	3,81617,49904,2880 6,63095,6298	6582	3,81835,78779,5835 6,59771,3373
6517	3,81404,77209,9560 6,66351,3353	6550	3,81624,12999,9178 6,62994,4016	6583	3,81842,38550,9208 6,59671,1213
6518	3,81411,43561,2913 6,66249,1106	6551	3,81630,75994,3194 6,62893,2042	6584	3,81848,98222,0421 6,59570,9359
6519	3,81418,09810,4019 6,66146,9173	6552	3,81637,38887,5236 6,62792,0378	6585	3,81855,57792,9780 6,59470,7809
6520	3,81424,75957,3192 6,66044,7554	6553	3,81644,01679,5614 6,62690,9022	6586	3,81862,17263,7589 6,59370,6562
6521	3,81431,42002,0746 6,65942,6248	6554	3,81650,64370,4636 6,62589,7974	6587	3,81868,76634,4151 6,59270,5621
6522	3,81438,07944,6994 6,65840,5255	6555	3,81657,26960,2610 6,62488,7236	6588	3,81875,35904,9772 6,59170,4982
6523	3,81444,73785,2249 6,65738,4575	6556	3,81663,89448,9846 6,62387,6806	6589	3,81881,95075,4754 6,59070,4647
6524	3,81451,39523,6824 6,65636,4208	6557	3,81670,51836,6652 6,62286,6683	6590	3,81888,54145,9401 6,58970,4616
6525	3,81458,05160,1032 6,65534,4154	6558	3,81677,14123,3335 6,62185,6869	6591	3,81895,13116,4017 6,58870,4889
6526	3,81464,70694,5186 6,65432,4412	6559	3,81683,76309,0204 6,62084,7362	6592	3,81901,71986,8906 6,58770,5464
6527	3,81471,36126,9598 6,65330,4982	6560	3,81690,38393,7566 6,61983,8164	6593	3,81908,30757,4370 6,58670,6343
6528	3,81478,01457,4580 6,65228,5866	6561	3,81697,00377,5730 6,61882,9273	6594	3,81914,89428,0713 6,58570,7525
6529	3,81484,66686,0446 6,65126,7061	6562	3,81703,62260,5003 6,61782,0689	6595	3,81921,47998,8238 6,58470,9010
6530	3,81491,31812,7507 6,65024,8569	6563	3,81710,24042,5692 6,61681,2414	6596	3,81928,06469,7248 6,58371,0797
6531	3,81497,96837,6076 6,64923,0387	6564	3,81716,85723,8106 6,61580,4444	6597	3,81934,64840,8045 6,58271,2888
6532	3,81504,61760,6463 6,64821,2518	6565	3,81723,47304,2550 6,61479,6782	6598	3,81941,23112,0933 6,58171,5279
6533	3,81511,26581,8981 6,64719,4961	6566	3,81730,08783,9332 6,61378,9427	6599	3,81947,81283,6212 6,58071,7975
6534	3,81517,91301,3942 6,64617,7714	6567	3,81736,70162,8759 6,61278,2379	6600	3,81954,39355,4187 6,57972,0972

6601

Chilias septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
6601	3,81960,97327,5159 6,57872,4270	6634	3,82177,54671,8346 6,54600,1699	6667	3,82393,04551,2556 6,51360,3041
6602	3,81967,55199,9429 6,57772,7872	6635	3,82184,09272,0045 6,54501,5187	6668	3,82399,55911,5597 6,51262,6268
6603	3,81974,12972,7301 6,57673,1775	6636	3,82190,63773,5232 6,54402,8972	6669	3,82406,07174,1865 6,51164,9790
6604	3,81980,70645,9076 6,57573,5979	6637	3,82197,18176,4204 6,54304,3055	6670	3,82412,58339,1655 6,51067,3603
6605	3,81987,28219,5055 6,57474,0485	6638	3,82203,72480,7259 6,54205,7433	6671	3,82419,09406,5258 6,50969,7710
6606	3,81993,85693,5540 6,57374,5292	6639	3,82210,26686,4692 6,54107,2110	6672	3,82425,60376,2968 6,50872,2109
6607	3,82000,43068,0832 6,57275,0401	6640	3,82216,80793,6802 6,54008,7082	6673	3,82432,11248,5077 6,50774,6800
6608	3,82007,00343,1233 6,57175,5810	6641	3,82223,34802,3884 6,53910,2353	6674	3,82438,62023,1877 6,50677,1784
6609	3,82013,57518,7043 6,57076,1521	6642	3,82229,88712,6237 6,53811,7918	6675	3,82445,12700,3661 6,50579,7060
6610	3,82020,14594,8564 6,56976,7532	6643	3,82236,42524,4155 6,53713,3781	6676	3,82451,63280,0721 6,50482,2627
6611	3,82026,71571,6096 6,56877,3845	6644	3,82242,96237,7936 6,53614,9939	6677	3,82458,13762,3348 6,50384,8487
6612	3,82033,28448,9941 6,56778,0457	6645	3,82249,49852,7875 6,53516,6394	6678	3,82464,64147,1835 6,50287,4638
6613	3,82039,85227,0398 6,56678,7370	6646	3,82256,03369,4269 6,53418,3145	6679	3,82471,14434,6473 6,50190,1082
6614	3,82046,41905,7768 6,56579,4584	6647	3,82262,56787,7414 6,53320,0191	6680	3,82477,64624,7555 6,50092,7815
6615	3,82052,98485,2352 6,56480,2097	6648	3,82269,10107,7605 6,53221,7534	6681	3,82484,14717,5370 6,49995,4841
6616	3,82059,54965,4449 6,56380,9911	6649	3,82275,63329,5139 6,53123,5171	6682	3,82490,64713,0211 6,49898,2158
6617	3,82066,11346,4360 6,56281,8023	6650	3,82282,16453,0310 6,53025,3105	6683	3,82497,14611,2369 6,49800,9766
6618	3,82072,67628,2383 6,56182,6437	6651	3,82288,69478,3415 6,52927,1333	6684	3,82503,64412,2135 6,49703,7665
6619	3,82079,23810,8820 6,56083,5150	6652	3,82295,22405,4748 6,52828,9857	6685	3,82510,14115,9800 6,49606,5855
6620	3,82085,79894,3970 6,55984,4162	6653	3,82301,75234,4605 6,52730,8675	6686	3,82516,63722,5655 6,49509,4335
6621	3,82092,35878,8132 6,55885,3473	6654	3,82308,27965,3280 6,52632,7789	6687	3,82523,13231,9990 6,49412,3106
6622	3,82098,91764,1605 6,55786,3084	6655	3,82314,80598,1069 6,52534,7198	6688	3,82529,62644,3096 6,49315,2167
6623	3,82105,47550,4689 6,55687,2993	6656	3,82321,33132,8267 6,52436,6900	6689	3,82536,11959,5263 6,49218,1519
6624	3,82112,03237,7682 6,55588,3203	6657	3,82327,85569,5167 6,52338,6898	6690	3,82542,61177,6782 6,49121,1161
6625	3,82118,58826,0885 6,55489,3709	6658	3,82334,37908,2065 6,52240,7189	6691	3,82549,10298,7943 6,49024,1093
6626	3,82125,14315,4594 6,55390,4516	6659	3,82340,90148,9254 6,52142,7776	6692	3,82555,59322,9036 6,48927,1314
6627	3,82131,69705,9110 6,55291,5620	6660	3,82347,42291,7030 6,52044,8656	6693	3,82562,08250,0350 6,48830,1826
6628	3,82138,24997,4730 6,55192,7023	6661	3,82353,94336,5686 6,51946,9830	6694	3,82568,57080,2176 6,48733,2627
6629	3,82144,80190,1753 6,55093,8724	6662	3,82360,46283,5516 6,51849,1298	6695	3,82575,05813,4803 6,48636,3717
6630	3,82151,35284,0477 6,54995,0724	6663	3,82366,98132,6814 6,51751,3059	6696	3,82581,54449,8520 6,48539,5098
6631	3,82157,90279,1201 6,54896,3021	6664	3,82373,49883,9873 6,51653,5115	6697	3,82588,02989,3618 6,48442,6767
6632	3,82164,45175,4222 6,54797,5616	6665	3,82380,01537,4988 6,51555,7463	6698	3,82594,51432,0385 6,48345,8725
6633	3,82170,99972,9838 6,54698,8508	6666	3,82386,53093,2451 6,51458,0105	6699	3,82600,99777,9110 6,48249,0973
6634	3,82177,54671,8346 6,54600,1699	6667	3,82393,04551,2556 6,51360,3041	6700	3,82607,48027,0083 6,48152,3508

6701

Chilias septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
6701	3,82613,96179,3591 6,48055,6334	6734	3,82827,31120,5207 6,44880,0693	6767	3,83039,61764,8347 6,41735,4750
6702	3,82620,44234,9925 6,47958,9448	6735	3,82833,76000,5900 6,44784,3259	6768	3,83046,03500,3097 6,41640,6629
6703	3,82626,92193,9373 6,47862,2849	6736	3,82840,20784,9159 6,44688,6109	6769	3,83052,45140,9726 6,41545,8788
6704	3,82633,40056,2222 6,47765,6540	6737	3,82846,65473,5268 6,44592,9242	6770	3,83058,86686,8514 6,41451,1228
6705	3,82639,87821,8762 6,47669,0518	6738	3,82853,10066,4510 6,44497,2660	6771	3,83065,28137,9742 6,41356,3948
6706	3,82646,35490,9280 6,47572,4785	6739	3,82859,54563,7170 6,44401,6362	6772	3,83071,69494,3690 6,41261,6946
6707	3,82652,83063,4065 6,47475,9340	6740	3,82865,98965,3532 6,44306,0347	6773	3,83078,10756,0636 6,41167,0225
6708	3,82659,30539,3405 6,47379,4182	6741	3,82872,43271,3879 6,44210,4616	6774	3,83084,51923,0861 6,41072,3783
6709	3,82665,77918,7587 6,47282,9312	6742	3,82878,87481,8495 6,44114,9169	6775	3,83090,92995,4644 6,40977,7621
6710	3,82672,25201,6899 6,47186,4730	6743	3,82885,31596,7664 6,44019,4005	6776	3,83097,33973,2265 6,40883,1738
6711	3,82678,72388,1629 6,47090,0435	6744	3,82891,75616,1669 6,43923,9123	6777	3,83103,74856,4003 6,40788,6133
6712	3,82685,19478,2064 6,46993,6428	6745	3,82898,19540,0792 6,43828,4526	6778	3,83110,15645,0136 6,40694,0808
6713	3,82691,66471,8492 6,46897,2707	6746	3,82904,63368,5318 6,43733,0211	6779	3,83116,56339,0944 6,40599,5762
6714	3,82698,13369,1199 6,46800,9274	6747	3,82911,07101,5529 6,43637,6180	6780	3,83122,96938,6706 6,40505,0995
6715	3,82704,60170,0473 6,46704,6128	6748	3,82917,50739,1709 6,43542,2430	6781	3,83129,37443,7701 6,40410,6506
6716	3,82711,06874,6601 6,46608,3268	6749	3,82923,94281,4139 6,43446,8963	6782	3,83135,77854,4207 6,40316,2295
6717	3,82717,53482,9869 6,46512,0696	6750	3,82930,37728,3102 6,43351,5780	6783	3,83142,18170,6502 6,40221,8364
6718	3,82723,99995,0565 6,46415,8408	6751	3,82936,81079,8882 6,43256,2878	6784	3,83148,58392,4866 6,40127,4710
6719	3,82730,46410,8973 6,46319,6410	6752	3,82943,24336,1760 6,43161,0258	6785	3,83154,98519,9576 6,40033,1334
6720	3,82736,92730,5383 6,46223,4695	6753	3,82949,67497,2018 6,43065,7921	6786	3,83161,38553,0910 6,39938,8237
6721	3,82743,38954,0078 6,46127,3268	6754	3,82956,10562,9939 6,42970,5866	6787	3,83167,78491,9147 6,39844,5417
6722	3,82749,85081,3346 6,46031,2126	6755	3,82962,53533,5805 6,42875,4092	6788	3,83174,18336,4564 6,39750,2875
6723	3,82756,31112,5472 6,45935,1271	6756	3,82968,96408,9897 6,42780,2601	6789	3,83180,58086,7439 6,39656,0611
6724	3,82762,77047,6743 6,45839,0702	6757	3,82975,39189,2498 6,42685,1390	6790	3,83186,97742,8050 6,39561,8625
6725	3,82769,22886,7445 6,45743,0417	6758	3,82981,81874,3888 6,42590,0461	6791	3,83193,37304,6675 6,39467,6915
6726	3,82775,68629,7862 6,45647,0418	6759	3,82988,24464,4349 6,42494,9815	6792	3,83199,76772,3590 6,39373,5483
6727	3,82782,14276,8280 6,45551,0706	6760	3,82994,66959,4164 6,42399,9448	6793	3,83206,16145,9073 6,39279,4328
6728	3,82788,59827,8986 6,45455,1277	6761	3,83001,09359,3612 6,42304,9363	6794	3,83212,55425,3401 6,39185,3450
6729	3,82795,05283,0263 6,45359,2135	6762	3,83007,51664,2975 6,42209,9559	6795	3,83218,94610,6851 6,39091,2850
6730	3,82801,50642,2398 6,45263,3277	6763	3,83013,93874,2534 6,42115,0036	6796	3,83225,33701,9701 6,38997,2525
6731	3,82807,95905,5675 6,45167,4704	6764	3,83020,35989,2570 6,42020,0794	6797	3,83231,72699,2226 6,38903,2478
6732	3,82814,41073,0379 6,45071,6416	6765	3,83026,78009,3364 6,41925,1832	6798	3,83238,11602,4704 6,38809,2707
6733	3,82820,86144,6795 6,44975,8412	6766	3,83033,19934,5196 6,41830,3151	6799	3,83244,50411,7411 6,38715,3213
6734	3,82827,31120,5207 6,44880,0693	6767	3,83039,61764,8347 6,41735,4750	6800	3,83250,89127,0624 6,38621,3994

6801

Chilias septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
6801	3,83257,27748,4618 6,38527,5052	6834	3,83467,49744,6274 6,35444,4110	6867	3,83676,70473,9421 6,32390,9467
6802	3,83263,66275,9670 6,38433,6387	6835	3,83473,85189,0384 6,35351,4486	6868	3,83683,02864,8888 6,32298,8755
6803	3,83270,04709,6057 6,38339,7996	6836	3,83480,20540,4870 6,35258,5134	6869	3,83689,35163,7643 6,32206,8312
6804	3,83276,43049,4053 6,38245,9882	6837	3,83486,55799,0004 6,35165,6054	6870	3,83695,67370,5955 6,32114,8136
6805	3,83282,81295,3935 6,38152,2044	6838	3,83492,90964,6058 6,35072,7245	6871	3,83701,99485,4091 6,32022,8228
6806	3,83289,19447,5979 6,38058,4481	6839	3,83499,26037,3303 6,34979,8709	6872	3,83708,31508,2319 6,31930,8587
6807	3,83295,57506,0460 6,37964,7193	6840	3,83505,61017,2012 6,34887,0443	6873	3,83714,63439,0906 6,31838,9215
6808	3,83301,95470,7653 6,37871,0181	6841	3,83511,95904,2455 6,34794,2449	6874	3,83720,95278,0121 6,31747,0109
6809	3,83308,33341,7834 6,37777,3445	6842	3,83518,30698,4904 6,34701,4727	6875	3,83727,27025,0230 6,31655,1271
6810	3,83314,71119,1279 6,37683,6982	6843	3,83524,65399,9631 6,34608,7275	6876	3,83733,58680,1501 6,31563,2701
6811	3,83321,08802,8261 6,37590,0795	6844	3,83531,00008,6906 6,34516,0095	6877	3,83739,90243,4202 6,31471,4397
6812	3,83327,46392,9056 6,37496,4884	6845	3,83537,34524,7001 6,34423,3185	6878	3,83746,21714,8599 6,31379,6361
6813	3,83333,83889,3940 6,37402,9246	6846	3,83543,68948,0186 6,34330,6546	6879	3,83752,53094,4960 6,31287,8591
6814	3,83340,21292,3186 6,37309,3883	6847	3,83550,03278,6732 6,34238,0178	6880	3,83758,84382,3551 6,31196,1088
6815	3,83346,58601,7069 6,37215,8795	6848	3,83556,37516,6910 6,34145,4080	6881	3,83765,15578,4639 6,31104,3852
6816	3,83352,95817,5864 6,37122,3982	6849	3,83562,71662,0990 6,34052,8253	6882	3,83771,46682,8491 6,31012,6882
6817	3,83359,32939,9846 6,37028,9441	6850	3,83569,05714,9243 6,33960,2695	6883	3,83777,77695,5373 6,30921,0179
6818	3,83365,69968,9287 6,36935,5176	6851	3,83575,39675,1938 6,33867,7409	6884	3,83784,08616,5552 6,30829,3742
6819	3,83372,06904,4463 6,36842,1185	6852	3,83581,73542,9347 6,33775,2392	6885	3,83790,39445,9294 6,30737,7571
6820	3,83378,43746,5648 6,36748,7467	6853	3,83588,07318,1739 6,33682,7646	6886	3,83796,70183,6865 6,30646,1667
6821	3,83384,80495,3115 6,36655,4023	6854	3,83594,41000,9385 6,33590,3168	6887	3,83803,00829,8532 6,30554,6028
6822	3,83391,17150,7138 6,36562,0853	6855	3,83600,74591,2553 6,33497,8961	6888	3,83809,31384,4560 6,30463,0655
6823	3,83397,53712,7991 6,36468,7956	6856	3,83607,08089,1514 6,33405,5023	6889	3,83815,61847,5215 6,30371,5548
6824	3,83403,90181,5947 6,36375,5332	6857	3,83613,41494,6537 6,33313,1356	6890	3,83821,92219,0763 6,30280,0706
6825	3,83410,26557,1279 6,36282,2983	6858	3,83619,74807,7893 6,33220,7956	6891	3,83828,22499,1469 6,30188,6130
6826	3,83416,62839,4262 6,36189,0906	6859	3,83626,08028,5849 6,33128,4826	6892	3,83834,52687,7599 6,30097,1820
6827	3,83422,99028,5168 6,36095,9102	6860	3,83632,41157,0675 6,33036,1966	6893	3,83840,82784,9419 6,30005,7774
6828	3,83429,35124,4270 6,36002,7571	6861	3,83638,74193,2641 6,32943,9374	6894	3,83847,12790,7193 6,29914,3994
6829	3,83435,71127,1841 6,35909,6312	6862	3,83645,07137,2015 6,32851,7052	6895	3,83853,42705,1187 6,29823,0479
6830	3,83442,07036,8153 6,35816,5328	6863	3,83651,39988,9067 6,32759,4998	6896	3,83859,72528,1666 6,29731,7228
6831	3,83448,42853,3481 6,35723,4614	6864	3,83657,72748,4065 6,32667,3212	6897	3,83866,02259,8894 6,29640,4243
6832	3,83454,78576,8095 6,35630,4174	6865	3,83664,05415,7277 6,32575,1696	6898	3,83872,31900,3137 6,29549,1522
6833	3,83461,14207,2269 6,35537,4005	6866	3,83670,37990,8973 6,32483,0448	6899	3,83878,61449,4659 6,29457,9067
6834	3,83467,49744,6274 6,35444,4110	6867	3,83676,70473,9421 6,32390,9467	6900	3,83884,90907,3726 6,29366,6874

6901

Chilias septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
6901	3,83891,20274,0600 6,29275,4947	6934	3,84098,38373,2038 6,26280,8892	6967	3,84304,58105,3457 6,23314,6504
6902	3,83897,49549,5547 6,29184,3284	6935	3,84104,64654,0930 6,26190,5885	6968	3,84310,81419,9961 6,23225,2029
6903	3,83903,78733,8831 6,29093,1884	6936	3,84110,90844,6815 6,26100,3138	6969	3,84317,04645,1990 6,23135,7811
6904	3,83910,07827,0715 6,29002,0750	6937	3,84117,16944,9953 6,26010,0651	6970	3,84323,27780,9801 6,23046,3850
6905	3,83916,36829,1465 6,28910,9879	6938	3,84123,42955,0604 6,25919,8424	6971	3,84329,50827,3651 6,22957,0145
6906	3,83922,65740,1344 6,28819,9271	6939	3,84129,68874,9028 6,25829,6457	6972	3,84335,73784,3796 6,22867,6696
6907	3,83928,94560,0615 6,28728,8927	6940	3,84135,94704,5485 6,25739,4751	6973	3,84341,96652,0492 6,22778,3504
6908	3,83935,23288,9542 6,28637,8847	6941	3,84142,20444,0236 6,25649,3303	6974	3,84348,19430,3996 6,22689,0568
6909	3,83941,51926,8389 6,28546,9031	6942	3,84148,46093,3539 6,25559,2116	6975	3,84354,42119,4564 6,22599,7887
6910	3,83947,80473,7420 6,28455,9477	6943	3,84154,71652,5655 6,25469,1189	6976	3,84360,64719,2451 6,22510,5463
6911	3,83954,08929,6897 6,28365,0187	6944	3,84160,97121,6844 6,25379,0519	6977	3,84366,87229,7914 6,22421,3295
6912	3,83960,37294,7084 6,28274,1159	6945	3,84167,22500,7363 6,25289,0111	6978	3,84373,09651,1209 6,22332,1382
6913	3,83966,65568,8243 6,28183,2396	6946	3,84173,47789,7474 6,25198,9962	6979	3,84379,31983,2591 6,22242,9725
6914	3,83972,93752,0639 6,28092,3894	6947	3,84179,72988,7436 6,25109,0070	6980	3,84385,54226,2316 6,22153,8323
6915	3,83979,21844,4533 6,28001,5655	6948	3,84185,98097,7506 6,25019,0439	6981	3,84391,76380,0639 6,22064,7177
6916	3,83985,49846,0188 6,27910,7680	6949	3,84192,23116,7945 6,24929,1066	6982	3,84397,98444,7816 6,21975,6286
6917	3,83991,77756,7868 6,27819,9966	6950	3,84198,48045,9011 6,24839,1953	6983	3,84404,20420,4102 6,21886,5649
6918	3,83998,05576,7834 6,27729,2515	6951	3,84204,72885,0964 6,24749,3097	6984	3,84410,42306,9751 6,21797,5269
6919	3,84004,33306,0349 6,27638,5327	6952	3,84210,97634,4061 6,24659,4501	6985	3,84416,64104,5020 6,21708,5143
6920	3,84010,60944,5676 6,27547,8400	6953	3,84217,22293,8562 6,24569,6162	6986	3,84422,85813,0163 6,21619,5271
6921	3,84016,88492,4076 6,27457,1735	6954	3,84223,46863,4724 6,24479,8083	6987	3,84429,07432,5434 6,21530,5655
6922	3,84023,15949,5811 6,27366,5333	6955	3,84229,71343,2807 6,24390,0260	6988	3,84435,28963,1089 6,21441,6293
6923	3,84029,43316,1144 6,27275,9192	6956	3,84235,95733,3067 6,24300,2698	6989	3,84441,50404,7382 6,21352,7186
6924	3,84035,70592,0336 6,27185,3313	6957	3,84242,20033,5765 6,24210,5392	6990	3,84447,71757,4568 6,21263,8333
6925	3,84041,97777,3649 6,27094,7695	6958	3,84248,44244,1157 6,24120,8344	6991	3,84453,93021,2901 6,21174,9734
6926	3,84048,24872,1344 6,27004,2340	6959	3,84254,68364,9501 6,24031,1555	6992	3,84460,14196,2635 6,21086,1389
6927	3,84054,51876,3684 6,26913,7245	6960	3,84260,92396,1056 6,23941,5023	6993	3,84466,35282,4024 6,20997,3299
6928	3,84060,78790,0929 6,26823,2412	6961	3,84267,16337,6079 6,23851,8748	6994	3,84472,56279,7323 6,20908,5462
6929	3,84067,05613,3341 6,26732,7840	6962	3,84273,40189,4827 6,23762,2731	6995	3,84478,77188,2785 6,20819,7879
6930	3,84073,32346,1181 6,26642,3528	6963	3,84279,63951,7558 6,23672,6971	6996	3,84484,98008,0664 6,20731,0550
6931	3,84079,58988,4709 6,26551,9479	6964	3,84285,87624,4529 6,23583,1469	6997	3,84491,18739,1214 6,20642,3475
6932	3,84085,85540,4188 6,26461,5689	6965	3,84292,11207,5998 6,23493,6224	6998	3,84497,39381,4689 6,20553,6653
6933	3,84092,12001,9877 6,26371,2161	6966	3,84298,34701,2222 6,23404,1235	6999	3,84503,59935,1342 6,20465,0084
6934	3,84098,38373,2038 6,26280,8892	6967	3,84304,58105,3457 6,23314,6504	7000	3,84509,80400,1426 6,20376,3769

7001

Chilias octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
7001	3,84516,00776,5195 6,20287,7706	7034	3,84720,23639,8092 6,17377,8984	7067	3,84923,50913,1472 6,14495,2001
7002	3,84522,21064,2901 6,20199,1898	7035	3,84726,41017,7076 6,17290,1466	7068	3,84929,65408,3473 6,14408,2657
7003	3,84528,41263,4799 6,20110,6342	7036	3,84732,58307,8542 6,17202,4198	7069	3,84935,79816,6130 6,14321,3560
7004	3,84534,61374,1141 6,20022,1038	7037	3,84738,75510,2740 6,17114,7177	7070	3,84941,94137,9690 6,14234,4709
7005	3,84540,81396,2179 6,19933,5988	7038	3,84744,92624,9917 6,17027,0408	7071	3,84948,08372,4399 6,14147,6103
7006	3,84547,01329,8167 6,19845,1191	7039	3,84751,09652,0325 6,16939,3886	7072	3,84954,22520,0502 6,14060,7743
7007	3,84553,21174,9358 6,19756,6644	7040	3,84757,26591,4211 6,16851,7615	7073	3,84960,36580,8245 6,13973,9628
7008	3,84559,40931,6002 6,19668,2352	7041	3,84763,43443,1826 6,16764,1591	7074	3,84966,50554,7873 6,13887,1760
7009	3,84565,60599,8354 6,19579,8312	7042	3,84769,60207,3417 6,16676,5816	7075	3,84972,64441,9633 6,13800,4136
7010	3,84571,80179,6666 6,19491,4523	7043	3,84775,76883,9233 6,16589,0291	7076	3,84978,78242,3769 6,13713,6757
7011	3,84577,99671,1189 6,19403,0987	7044	3,84781,93472,9524 6,16501,5014	7077	3,84984,91956,0526 6,13626,9624
7012	3,84584,19074,2176 6,19314,7702	7045	3,84788,09974,4538 6,16413,9984	7078	3,84991,05583,0150 6,13540,2735
7013	3,84590,38388,9878 6,19226,4670	7046	3,84794,26388,4522 6,16326,5205	7079	3,84997,19123,2885 6,13453,6092
7014	3,84596,57615,4548 6,19138,1890	7047	3,84800,42714,9727 6,16239,0672	7080	3,85003,32576,8977 6,13366,9693
7015	3,84602,76753,6438 6,19049,9360	7048	3,84806,58954,0399 6,16151,6388	7081	3,85009,45943,8670 6,13280,3539
7016	3,84608,95803,5798 6,18961,7084	7049	3,84812,75105,6787 6,16064,2353	7082	3,85015,59224,2209 6,13193,7630
7017	3,84615,14765,2882 6,18873,5057	7050	3,84818,91169,9140 6,15976,8564	7083	3,85021,72417,9839 6,13107,1965
7018	3,84621,33638,7939 6,18785,3282	7051	3,84825,07146,7704 6,15889,5024	7084	3,85027,85525,1804 6,13020,6544
7019	3,84627,52424,1221 6,18697,1760	7052	3,84831,23036,2728 6,15802,1732	7085	3,85033,98545,8348 6,12934,1368
7020	3,84633,71121,2981 6,18609,0486	7053	3,84837,38838,4460 6,15714,8687	7086	3,85040,11479,9716 6,12847,6436
7021	3,84639,89730,3467 6,18520,9466	7054	3,84843,54553,3147 6,15627,5890	7087	3,85046,24327,6152 6,12761,1747
7022	3,84646,08251,2933 6,18432,8696	7055	3,84849,70180,9037 6,15540,3339	7088	3,85052,37088,7899 6,12674,7304
7023	3,84652,26684,1629 6,18344,8176	7056	3,84855,85721,2376 6,15453,1037	7089	3,85058,49763,5203 6,12588,3104
7024	3,84658,45028,9805 6,18256,7907	7057	3,84862,01174,3413 6,15365,8982	7090	3,85064,62351,8307 6,12501,9147
7025	3,84664,63285,7712 6,18168,7889	7058	3,84868,16540,2395 6,15278,7173	7091	3,85070,74853,7454 6,12415,5434
7026	3,84670,81454,5601 6,18080,8121	7059	3,84874,31818,9568 6,15191,5612	7092	3,85076,87269,2888 6,12329,1965
7027	3,84676,99535,3722 6,17992,8604	7060	3,84880,47010,5180 6,15104,4298	7093	3,85082,99598,4853 6,12242,8739
7028	3,84683,17528,2326 6,17904,9337	7061	3,84886,62114,9478 6,15017,3230	7094	3,85089,11841,3592 6,12156,5757
7029	3,84689,35433,1663 6,17817,0319	7062	3,84892,77132,2708 6,14930,2409	7095	3,85095,23997,9349 6,12070,3018
7030	3,84695,53250,1982 6,17729,1553	7063	3,84898,92062,5117 6,14843,1834	7096	3,85101,36068,2367 6,11984,0522
7031	3,84701,70979,3535 6,17641,3037	7064	3,84905,06905,6951 6,14756,1507	7097	3,85107,48052,2889 6,11897,8268
7032	3,84707,88620,6572 6,17553,4769	7065	3,84911,21661,8458 6,14669,1425	7098	3,85113,59950,1157 6,11811,6259
7033	3,84714,06174,1341 6,17465,6751	7066	3,84917,36330,9883 6,14582,1589	7099	3,85119,71761,7416 6,11725,4492
7034	3,84720,23639,8092 6,17377,8984	7067	3,84923,50913,1472 6,14495,2001	7100	3,85125,83487,1908 6,11639,2967

7101

Chilias octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
7101	3,85131,95126,4875 6,11553,1685	7134	3,85333,31050,0234 6,08724,4833	7167	3,85533,74044,6954 6,05921,8453
7102	3,85138,06679,6560 6,11467,0646	7135	3,85339,39774,5067 6,08639,1740	7168	3,85539,79966,5407 6,05837,3197
7103	3,85144,18146,7206 6,11380,9848	7136	3,85345,48413,6807 6,08553,8886	7169	3,85545,85803,8604 6,05752,8176
7104	3,85150,29527,7054 6,11294,9295	7137	3,85351,56967,5693 6,08468,6271	7170	3,85551,91556,6780 6,05668,3392
7105	3,85156,40822,6349 6,11208,8982	7138	3,85357,65436,1964 6,08383,3895	7171	3,85557,97225,0172 6,05583,8843
7106	3,85162,52031,5331 6,11122,8912	7139	3,85363,73819,5859 6,08298,1758	7172	3,85564,02808,9015 6,05499,4529
7107	3,85168,63154,4243 6,11036,9083	7140	3,85369,82117,7617 6,08212,9860	7173	3,85570,08308,3544 6,05415,0451
7108	3,85174,74191,3326 6,10950,9498	7141	3,85375,90330,7477 6,08127,8199	7174	3,85576,13723,3995 6,05330,6608
7109	3,85180,85142,2824 6,10865,0153	7142	3,85381,98458,5676 6,08042,6778	7175	3,85582,19054,0603 6,05246,3001
7110	3,85186,96007,2977 6,10779,1050	7143	3,85388,06501,2454 6,07957,5595	7176	3,85588,24300,3604 6,05161,9628
7111	3,85193,06786,4027 6,10693,2189	7144	3,85394,14458,8049 6,07872,4650	7177	3,85594,29462,3232 6,05077,6490
7112	3,85199,17479,6216 6,10607,3569	7145	3,85400,22331,2699 6,07787,3943	7178	3,85600,34539,9722 6,04993,3588
7113	3,85205,28086,9785 6,10521,5191	7146	3,85406,30118,6642 6,07702,3475	7179	3,85606,39533,3310 6,04909,0920
7114	3,85211,38608,4976 6,10435,7054	7147	3,85412,37821,0117 6,07617,3244	7180	3,85612,44442,4230 6,04824,8487
7115	3,85217,49044,2030 6,10349,9159	7148	3,85418,45438,3361 6,07532,3251	7181	3,85618,49267,2717 6,04740,6288
7116	3,85223,59394,1189 6,10264,1504	7149	3,85424,52970,6612 6,07447,3496	7182	3,85624,54007,9005 6,04656,4325
7117	3,85229,69658,2693 6,10178,4090	7150	3,85430,60418,0108 6,07362,3979	7183	3,85630,58664,3330 6,04572,2595
7118	3,85235,79836,6783 6,10092,6917	7151	3,85436,67780,4087 6,07277,4699	7184	3,85636,63236,5925 6,04488,1099
7119	3,85241,89929,3700 6,10006,9986	7152	3,85442,75057,8786 6,07192,5657	7185	3,85642,67724,7024 6,04403,9839
7120	3,85247,99936,3686 6,09921,3294	7153	3,85448,82250,4443 6,07107,6852	7186	3,85648,72128,6863 6,04319,8812
7121	3,85254,09857,6980 6,09835,6843	7154	3,85454,89358,1295 6,07022,8285	7187	3,85654,76448,5675 6,04235,8019
7122	3,85260,19693,3823 6,09750,0634	7155	3,85460,96380,9580 6,06937,9954	7188	3,85660,80684,3694 6,04151,7460
7123	3,85266,29443,4457 6,09664,4664	7156	3,85467,03318,9534 6,06853,1860	7189	3,85666,84836,1154 6,04067,7134
7124	3,85272,39107,9121 6,09578,8934	7157	3,85473,10172,1394 6,06768,4005	7190	3,85672,88903,8288 6,03983,7044
7125	3,85278,48686,8055 6,09493,3445	7158	3,85479,16940,5399 6,06683,6384	7191	3,85678,92887,5332 6,03899,7185
7126	3,85284,58180,1500 6,09407,8195	7159	3,85485,23624,1783 6,06598,9003	7192	3,85684,96787,2517 6,03815,7562
7127	3,85290,67587,9695 6,09322,3187	7160	3,85491,30223,0786 6,06514,1856	7193	3,85691,00603,0079 6,03731,8170
7128	3,85296,76910,2882 6,09236,8417	7161	3,85497,36737,2642 6,06429,4946	7194	3,85697,04334,8249 6,03647,9013
7129	3,85302,86147,1299 6,09151,3888	7162	3,85503,43166,7588 6,06344,8274	7195	3,85703,07982,7262 6,03564,0089
7130	3,85308,95298,5187 6,09065,9597	7163	3,85509,49511,5862 6,06260,1837	7196	3,85709,11546,7351 6,03480,1398
7131	3,85315,04364,4784 6,08980,5548	7164	3,85515,55771,7699 6,06175,5637	7197	3,85715,15026,8749 6,03396,2940
7132	3,85321,13345,0332 6,08895,1736	7165	3,85521,61947,3336 6,06090,9673	7198	3,85721,18423,1689 6,03312,4715
7133	3,85327,22240,2068 6,08809,8166	7166	3,85527,68038,3009 6,06006,3945	7199	3,85727,21735,6404 6,03228,6723
7134	3,85333,31050,0234 6,08724,4833	7167	3,85533,74044,6954 6,05921,8453	7200	3,85733,24964,3127 6,03144,8963

7201

Chilias octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
7201	3,85739,28109,2090 6,03061,1437	7234	3,85937,85044,2560 6,00310,2946	7267	3,86135,51601,9326 5,97584,4274
7202	3,85745,31170,3527 6,02977,4142	7235	3,85943,85354,5506 6,00227,3272	7268	3,86141,49186,3600 5,97502,2117
7203	3,85751,34147,7669 6,02893,7081	7236	3,85949,85581,8778 6,00144,3827	7269	3,86147,46688,5717 5,97420,0187
7204	3,85757,37041,4750 6,02810,0251	7237	3,85955,85726,2605 6,00061,4613	7270	3,86153,44108,5904 5,97337,8483
7205	3,85763,39851,5001 6,02726,3654	7238	3,85961,85787,7218 5,99978,5627	7271	3,86159,41446,4387 5,97255,7004
7206	3,85769,42577,8655 6,02642,7289	7239	3,85967,85766,2845 5,99895,6870	7272	3,86165,38702,1391 5,97173,5752
7207	3,85775,45220,5944 6,02559,1157	7240	3,85973,85661,9715 5,99812,8342	7273	3,86171,35875,7143 5,97091,4726
7208	3,85781,47779,7101 6,02475,5255	7241	3,85979,85474,8057 5,99730,0042	7274	3,86177,32967,1869 5,97009,3925
7209	3,85787,50255,2356 6,02391,9587	7242	3,85985,85204,8099 5,99647,1973	7275	3,86183,29976,5794 5,96927,3351
7210	3,85793,52647,1943 6,02308,4149	7243	3,85991,84852,0072 5,99564,4130	7276	3,86189,26903,9145 5,96845,3000
7211	3,85799,54955,6092 6,02224,8944	7244	3,85997,84416,4202 5,99481,6517	7277	3,86195,23749,2145 5,96763,2877
7212	3,85805,57180,5036 6,02141,3971	7245	3,86003,83898,0719 5,99398,9133	7278	3,86201,20512,5022 5,96681,2977
7213	3,85811,59321,9007 6,02057,9227	7246	3,86009,83296,9852 5,99316,1976	7279	3,86207,17193,7999 5,96599,3305
7214	3,85817,61379,8234 6,01974,4717	7247	3,86015,82613,1828 5,99233,5048	7280	3,86213,13793,1304 5,96517,3856
7215	3,85823,63354,2951 6,01891,0438	7248	3,86021,81846,6876 5,99150,8347	7281	3,86219,10310,5160 5,96435,4632
7216	3,85829,65245,3389 6,01807,6388	7249	3,86027,80997,5223 5,99068,1876	7282	3,86225,06745,9792 5,96353,5635
7217	3,85835,67052,9777 6,01724,2572	7250	3,86033,80065,7099 5,98985,5632	7283	3,86231,03099,5427 5,96271,6861
7218	3,85841,68777,2349 6,01640,8985	7251	3,86039,79051,2731 5,98902,9616	7284	3,86236,99371,2288 5,96189,8313
7219	3,85847,70418,1334 6,01557,5630	7252	3,86045,77954,2347 5,98820,3828	7285	3,86242,95561,0601 5,96107,9989
7220	3,85853,71975,6964 6,01474,2505	7253	3,86051,76774,6175 5,98737,8267	7286	3,86248,91669,0590 5,96026,1889
7221	3,85859,73449,9469 6,01390,9612	7254	3,86057,75512,4442 5,98655,2933	7287	3,86254,87695,2479 5,95944,4015
7222	3,85865,74840,9081 6,01307,6948	7255	3,86063,74167,7375 5,98572,7829	7288	3,86260,83639,6494 5,95862,6365
7223	3,85871,76148,6029 6,01224,4516	7256	3,86069,72740,5204 5,98490,2950	7289	3,86266,79502,2859 5,95780,8938
7224	3,85877,77373,0545 6,01141,2314	7257	3,86075,71230,8154 5,98407,8300	7290	3,86272,75283,1797 5,95699,1737
7225	3,85883,78514,2859 6,01058,0341	7258	3,86081,69638,6454 5,98325,3876	7291	3,86278,70982,3534 5,95617,4760
7226	3,85889,79572,3200 6,00974,8601	7259	3,86087,67964,0330 5,98242,9679	7292	3,86284,66599,8294 5,95535,8006
7227	3,85895,80547,1801 6,00891,7088	7260	3,86093,66207,0009 5,98160,5711	7293	3,86290,62135,6300 5,95454,1476
7228	3,85901,81438,8889 6,00808,5808	7261	3,86099,64367,5720 5,98078,1967	7294	3,86296,57589,7776 5,95372,5171
7229	3,85907,82247,4697 6,00725,4756	7262	3,86105,62445,7687 5,97995,8453	7295	3,86302,52962,2947 5,95290,9089
7230	3,85913,82972,9453 6,00642,3935	7263	3,86111,60441,6140 5,97913,5163	7296	3,86308,48253,2036 5,95209,3231
7231	3,85919,83615,3388 6,00559,3343	7264	3,86117,58355,1303 5,97831,2101	7297	3,86314,43462,5267 5,95127,7596
7232	3,85925,84174,6731 6,00476,2981	7265	3,86123,56186,3404 5,97748,9266	7298	3,86320,38590,2863 5,95046,2185
7233	3,85931,84650,9712 6,00393,2848	7266	3,86129,53935,2670 5,97666,6656	7299	3,86326,33636,5048 5,94964,6998
7234	3,85937,85044,2560 6,00310,2946	7267	3,86135,51601,9326 5,97584,4274	7300	3,86332,28601,2046 5,94883,2033

7301

Chilias octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
7301	3,86338,23484,4079 5,94801,7292	7334	3,86534,09056,2458 5,92125,5472	7367	3,86729,06698,5488 5,89473,3391
7302	3,86344,18286,1371 5,94720,2774	7335	3,86540,01181,7930 5,92044,8266	7368	3,86734,96171,8879 5,89393,3400
7303	3,86350,13006,4145 5,94638,8479	7336	3,86545,93226,6196 5,91964,1281	7369	3,86740,85565,2279 5,89313,3626
7304	3,86356,07645,2624 5,94557,4408	7337	3,86551,85190,7477 5,91883,4516	7370	3,86746,74878,5905 5,89233,4069
7305	3,86362,02202,7032 5,94476,0558	7338	3,86557,77074,1993 5,91802,7970	7371	3,86752,64111,9974 5,89153,4730
7306	3,86367,96678,7590 5,94394,6932	7339	3,86563,68876,9963 5,91722,1644	7372	3,86758,53265,4704 5,89073,5606
7307	3,86373,91073,4522 5,94313,3528	7340	3,86569,60599,1607 5,91641,5538	7373	3,86764,42339,0310 5,88993,6700
7308	3,86379,85386,8050 5,94232,0347	7341	3,86575,52240,7145 5,91560,9652	7374	3,86770,31332,7010 5,88913,8010
7309	3,86385,79618,8397 5,94150,7389	7342	3,86581,43801,6797 5,91480,3984	7375	3,86776,20246,5020 5,88833,9537
7310	3,86391,73769,5786 5,94069,4653	7343	3,86587,35282,0781 5,91399,8538	7376	3,86782,09080,4557 5,88754,1281
7311	3,86397,67839,0439 5,93988,2139	7344	3,86593,26681,9319 5,91319,3309	7377	3,86787,97834,5838 5,88674,3240
7312	3,86403,61827,2578 5,93906,9847	7345	3,86599,18001,2628 5,91238,8299	7378	3,86793,86508,9078 5,88594,5417
7313	3,86409,55734,2425 5,93825,7778	7346	3,86605,09240,0927 5,91158,3511	7379	3,86799,75103,4495 5,88514,7809
7314	3,86415,49560,0203 5,93744,5930	7347	3,86611,00398,4438 5,91077,8939	7380	3,86805,63618,2304 5,88435,0418
7315	3,86421,43304,6133 5,93663,4305	7348	3,86616,91476,3377 5,90997,4588	7381	3,86811,52053,2722 5,88355,3242
7316	3,86427,36968,0438 5,93582,2901	7349	3,86622,82473,7965 5,90917,0454	7382	3,86817,40408,5964 5,88275,6282
7317	3,86433,30550,3339 5,93501,1720	7350	3,86628,73390,8419 5,90836,6541	7383	3,86823,28684,2246 5,88195,9540
7318	3,86439,24051,5059 5,93420,0759	7351	3,86634,64227,4960 5,90756,2845	7384	3,86829,16880,1786 5,88116,3011
7319	3,86445,17471,5818 5,93339,0021	7352	3,86640,54983,7805 5,90675,9369	7385	3,86835,04996,4797 5,88036,6699
7320	3,86451,10810,5839 5,93257,9504	7353	3,86646,45659,7174 5,90595,6110	7386	3,86840,93033,1496 5,87957,0603
7321	3,86457,04068,5343 5,93176,9208	7354	3,86652,36255,3284 5,90515,3071	7387	3,86846,80990,2099 5,87877,4721
7322	3,86462,97245,4551 5,93095,9134	7355	3,86658,26770,6355 5,90435,0249	7388	3,86852,68867,6820 5,87797,9057
7323	3,86468,90341,3685 5,93014,9281	7356	3,86664,17205,6604 5,90354,7646	7389	3,86858,56665,5877 5,87718,3606
7324	3,86474,83356,2966 5,92933,9649	7357	3,86670,07560,4250 5,90274,5261	7390	3,86864,44383,9483 5,87638,8371
7325	3,86480,76290,2615 5,92853,0238	7358	3,86675,97834,9511 5,90194,3094	7391	3,86870,32022,7854 5,87559,3351
7326	3,86486,69143,2853 5,92772,1048	7359	3,86681,88029,2605 5,90114,1145	7392	3,86876,19582,1205 5,87479,8547
7327	3,86492,61915,3901 5,92691,2078	7360	3,86687,78143,3750 5,90033,9414	7393	3,86882,07061,9752 5,87400,3957
7328	3,86498,54606,5979 5,92610,3331	7361	3,86693,68177,3164 5,89953,7901	7394	3,86887,94462,3709 5,87320,9582
7329	3,86504,47216,9310 5,92529,4803	7362	3,86699,58131,1065 5,89873,6605	7395	3,86893,81783,3291 5,87241,5423
7330	3,86510,39746,4113 5,92448,6496	7363	3,86705,48004,7670 5,89793,5528	7396	3,86899,69024,8714 5,87162,1477
7331	3,86516,32195,0609 5,92367,8409	7364	3,86711,37798,3198 5,89713,4667	7397	3,86905,56187,0191 5,87082,7747
7332	3,86522,24562,9018 5,92287,0543	7365	3,86717,27511,7865 5,89633,4024	7398	3,86911,43269,7938 5,87003,4230
7333	3,86528,16849,9561 5,92206,2897	7366	3,86723,17145,1889 5,89553,3599	7399	3,86917,30273,2168 5,86924,0930
7334	3,86534,09056,2458 5,92125,5472	7367	3,86729,06698,5488 5,89473,3391	7400	3,86923,17197,3098 5,86844,7842

7401

Chilias octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
7401	3,86929,04042,0940 5,86765,4969	7434	3,87122,25567,5971 5,84160,9826	7467	3,87314,61513,2826 5,81579,4878
7402	3,86934,90807,5909 5,86686,2311	7435	3,87128,09728,5797 5,84082,4189	7468	3,87320,43092,7704 5,81501,6169
7403	3,86940,77493,8220 5,86606,9867	7436	3,87133,93810,9986 5,84003,8762	7469	3,87326,24594,3873 5,81423,7667
7404	3,86946,64100,8087 5,86527,7636	7437	3,87139,77814,8748 5,83925,3547	7470	3,87332,06018,1540 5,81345,9374
7405	3,86952,50628,5723 5,86448,5619	7438	3,87145,61740,2295 5,83846,8543	7471	3,87337,87364,0914 5,81268,1290
7406	3,86958,37077,1342 5,86369,3817	7439	3,87151,45587,0838 5,83768,3750	7472	3,87343,68632,2204 5,81190,3413
7407	3,86964,23446,5159 5,86290,2229	7440	3,87157,29355,4588 5,83689,9167	7473	3,87349,49822,5617 5,81112,5745
7408	3,86970,09736,7388 5,86211,0853	7441	3,87163,13045,3755 5,83611,4797	7474	3,87355,30935,1362 5,81034,8285
7409	3,86975,95947,8241 5,86131,9692	7442	3,87168,96656,8552 5,83533,0635	7475	3,87361,11969,9647 5,80957,1032
7410	3,86981,82079,7933 5,86052,8744	7443	3,87174,80189,9187 5,83454,6686	7476	3,87366,92927,0679 5,80879,3989
7411	3,86987,68132,6677 5,85973,8009	7444	3,87180,63644,5873 5,83376,2946	7477	3,87372,73806,4668 5,80801,7152
7412	3,86993,54106,4686 5,85894,7488	7445	3,87186,47020,8819 5,83297,9418	7478	3,87378,54608,1820 5,80724,0524
7413	3,86999,40001,2174 5,85815,7180	7446	3,87192,30318,8237 5,83219,6100	7479	3,87384,35332,2344 5,80646,4102
7414	3,87005,25816,9354 5,85736,7086	7447	3,87198,13538,4337 5,83141,2992	7480	3,87390,15978,6446 5,80568,7889
7415	3,87011,11553,6440 5,85657,7204	7448	3,87203,96679,7329 5,83063,0094	7481	3,87395,96547,4335 5,80491,1884
7416	3,87016,97211,3644 5,85578,7535	7449	3,87209,79742,7423 5,82984,7406	7482	3,87401,77038,6219 5,80413,6084
7417	3,87022,82790,1179 5,85499,8080	7450	3,87215,62727,4829 5,82906,4930	7483	3,87407,57452,2303 5,80336,0494
7418	3,87028,68289,9259 5,85420,8837	7451	3,87221,45633,9759 5,82828,2662	7484	3,87413,37788,2797 5,80258,5110
7419	3,87034,53710,8096 5,85341,9807	7452	3,87227,28462,2421 5,82750,0604	7485	3,87419,18046,7907 5,80180,9933
7420	3,87040,39052,7903 5,85263,0989	7453	3,87233,11212,3025 5,82671,8757	7486	3,87424,98227,7840 5,80103,4964
7421	3,87046,24315,8892 5,85184,2384	7454	3,87238,93884,1782 5,82593,7119	7487	3,87430,78331,2804 5,80026,0201
7422	3,87052,09500,1276 5,85105,3992	7455	3,87244,76477,8901 5,82515,5691	7488	3,87436,58357,3005 5,79948,5645
7423	3,87057,94605,5268 5,85026,5813	7456	3,87250,58993,4592 5,82437,4473	7489	3,87442,38305,8650 5,79871,1297
7424	3,87063,79632,1081 5,84947,7844	7457	3,87256,41430,9065 5,82359,3464	7490	3,87448,18176,9947 5,79793,7154
7425	3,87069,64579,8925 5,84869,0089	7458	3,87262,23790,2529 5,82281,2664	7491	3,87453,97970,7101 5,79716,3219
7426	3,87075,49448,9014 5,84790,2546	7459	3,87268,06071,5193 5,82203,2074	7492	3,87459,77687,0320 5,79638,9490
7427	3,87081,34239,1560 5,84711,5214	7460	3,87273,88274,7267 5,82125,1693	7493	3,87465,57325,9810 5,79561,5968
7428	3,87087,18950,6774 5,84632,8096	7461	3,87279,70399,8960 5,82047,1521	7494	3,87471,36887,5778 5,79484,2652
7429	3,87093,03583,4870 5,84554,1188	7462	3,87285,52447,0481 5,81969,1559	7495	3,87477,16371,8430 5,79406,9542
7430	3,87098,88137,6058 5,84475,4492	7463	3,87291,34416,2040 5,81891,1804	7496	3,87482,95778,7972 5,79329,6639
7431	3,87104,72613,0550 5,84396,8009	7464	3,87297,16307,3844 5,81813,2260	7497	3,87488,75108,4611 5,79252,3942
7432	3,87110,57009,8559 5,84318,1736	7465	3,87302,98120,6104 5,81735,2925	7498	3,87494,54360,8553 5,79175,1451
7433	3,87116,41328,0295 5,84239,5676	7466	3,87308,79855,9029 5,81657,3797	7499	3,87500,33536,0004 5,79097,9166
7434	3,87122,25567,5971 5,84160,9826	7467	3,87314,61513,2826 5,81579,4878	7500	3,87506,12633,9170 5,79020,7087

7501

Chilias octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
7501	3,87511,91654,6257 5,78943,5213	7534	3,87702,56158,6725 5,76407,8340	7567	3,87892,37339,6757 5,73894,2617
7502	3,87517,70598,1470 5,78866,3546	7535	3,87708,32566,5065 5,76331,3417	7568	3,87898,11233,9374 5,73818,4350
7503	3,87523,49464,5016 5,78789,2085	7536	3,87714,08897,8482 5,76254,8697	7569	3,87903,85052,3724 5,73742,6283
7504	3,87529,28253,7101 5,78712,0828	7537	3,87719,85152,7179 5,76178,4180	7570	3,87909,58795,0007 5,73666,8418
7505	3,87535,06965,7929 5,78634,9777	7538	3,87725,61331,1359 5,76101,9865	7571	3,87915,32461,8425 5,73591,0751
7506	3,87540,85600,7706 5,78557,8933	7539	3,87731,37433,1224 5,76025,5753	7572	3,87921,06052,9176 5,73515,3285
7507	3,87546,64158,6639 5,78480,8292	7540	3,87737,13458,6977 5,75949,1845	7573	3,87926,79568,2461 5,73439,6020
7508	3,87552,42639,4931 5,78403,7858	7541	3,87742,89407,8822 5,75872,8138	7574	3,87932,53007,8481 5,73363,8953
7509	3,87558,21043,2789 5,78326,7628	7542	3,87748,65280,6960 5,75796,4634	7575	3,87938,26371,7434 5,73288,2088
7510	3,87563,99370,0417 5,78249,7604	7543	3,87754,41077,1594 5,75720,1333	7576	3,87943,99659,9522 5,73212,5421
7511	3,87569,77619,8021 5,78172,7784	7544	3,87760,16797,2927 5,75643,8234	7577	3,87949,72872,4943 5,73136,8954
7512	3,87575,55792,5805 5,78095,8171	7545	3,87765,92441,1161 5,75567,5337	7578	3,87955,46009,3897 5,73061,2688
7513	3,87581,33888,3976 5,78018,8761	7546	3,87771,68008,6498 5,75491,2642	7579	3,87961,19070,6585 5,72985,6620
7514	3,87587,11907,2737 5,77941,9556	7547	3,87777,43499,9140 5,75415,0149	7580	3,87966,92056,3205 5,72910,0753
7515	3,87592,89849,2293 5,77865,0556	7548	3,87783,18914,9289 5,75338,7859	7581	3,87972,64966,3958 5,72834,5084
7516	3,87598,67714,2849 5,77788,1761	7549	3,87788,94253,7148 5,75262,5771	7582	3,87978,37800,9042 5,72758,9614
7517	3,87604,45502,4610 5,77711,3169	7550	3,87794,69516,2919 5,75186,3884	7583	3,87984,10559,8656 5,72683,4345
7518	3,87610,23213,7779 5,77634,4784	7551	3,87800,44702,6803 5,75110,2198	7584	3,87989,83243,3001 5,72607,9274
7519	3,87616,00848,2563 5,77557,6601	7552	3,87806,19812,9001 5,75034,0716	7585	3,87995,55851,2275 5,72532,4402
7520	3,87621,78405,9164 5,77480,8624	7553	3,87811,94846,9717 5,74957,9434	7586	3,88001,28383,6677 5,72456,9730
7521	3,87627,55886,7788 5,77404,0850	7554	3,87817,69804,9151 5,74881,8353	7587	3,88007,00840,6407 5,72381,5255
7522	3,87633,33290,8638 5,77327,3281	7555	3,87823,44686,7504 5,74805,7476	7588	3,88012,73222,1662 5,72306,0981
7523	3,87639,10618,1919 5,77250,5915	7556	3,87829,19492,4980 5,74729,6798	7589	3,88018,45528,2643 5,72230,6905
7524	3,87644,87868,7834 5,77173,8754	7557	3,87834,94222,1778 5,74653,6322	7590	3,88024,17758,9548 5,72155,3027
7525	3,87650,65042,6588 5,77097,1797	7558	3,87840,68875,8100 5,74577,6047	7591	3,88029,89914,2575 5,72079,9349
7526	3,87656,42139,8385 5,77020,5042	7559	3,87846,43453,4147 5,74501,5974	7592	3,88035,61994,1924 5,72004,5868
7527	3,87662,19160,3427 5,76943,8493	7560	3,87852,17955,0121 5,74425,6101	7593	3,88041,33998,7792 5,71929,2586
7528	3,87667,96104,1920 5,76867,2146	7561	3,87857,92380,6222 5,74349,6430	7594	3,88047,05928,0378 5,71853,9503
7529	3,87673,72971,4066 5,76790,6004	7562	3,87863,66730,2652 5,74273,6959	7595	3,88052,77781,9881 5,71778,6617
7530	3,87679,49762,0070 5,76714,0064	7563	3,87869,41003,9611 5,74197,7689	7596	3,88058,49560,6498 5,71703,3930
7531	3,87685,26476,0134 5,76637,4329	7564	3,87875,15201,7300 5,74121,8621	7597	3,88064,21264,0428 5,71628,1442
7532	3,87691,03113,4463 5,76560,8795	7565	3,87880,89323,5921 5,74045,9752	7598	3,88069,92892,1870 5,71552,9151
7533	3,87696,79674,3258 5,76484,3467	7566	3,87886,63369,5673 5,73970,1084	7599	3,88075,64445,1021 5,71477,7058
7534	3,87702,56158,6725 5,76407,8340	7567	3,87892,37339,6757 5,73894,2617	7600	3,88081,35922,8079 5,71402,5163

7601

Chilias octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
7601	3,88087,07325,3242 5,71327,3466	7634	3,88275,21556,1308 5,68857,7936	7667	3,88462,54632,5623 5,66409,4979
7602	3,88092,78652,6708 5,71252,1967	7635	3,88280,90413,9244 5,68783,2919	7668	3,88468,21042,0602 5,66335,6361
7603	3,88098,49904,8675 5,71177,0666	7636	3,88286,59197,2163 5,68708,8097	7669	3,88473,87377,6963 5,66261,7935
7604	3,88104,21081,9341 5,71101,9561	7637	3,88292,27906,0260 5,68634,3470	7670	3,88479,53639,4898 5,66187,9702
7605	3,88109,92183,8902 5,71026,8654	7638	3,88297,96540,3730 5,68559,9038	7671	3,88485,19827,4600 5,66114,1661
7606	3,88115,63210,7556 5,70951,7946	7639	3,88303,65100,2768 5,68485,4801	7672	3,88490,85941,6261 5,66040,3812
7607	3,88121,34162,5502 5,70876,7434	7640	3,88309,33585,7569 5,68411,0759	7673	3,88496,51982,0073 5,65966,6157
7608	3,88127,05039,2936 5,70801,7119	7641	3,88315,01996,8328 5,68336,6911	7674	3,88502,17948,6230 5,65892,8692
7609	3,88132,75841,0055 5,70726,7002	7642	3,88320,70333,5239 5,68262,3258	7675	3,88507,83841,4922 5,65819,1421
7610	3,88138,46567,7057 5,70651,7082	7643	3,88326,38595,8497 5,68187,9801	7676	3,88513,49660,6343 5,65745,4342
7611	3,88144,17219,4139 5,70576,7359	7644	3,88332,06783,8298 5,68113,6536	7677	3,88519,15406,0685 5,65671,7454
7612	3,88149,87796,1498 5,70501,7833	7645	3,88337,74897,4834 5,68039,3467	7678	3,88524,81077,8139 5,65598,0758
7613	3,88155,58297,9331 5,70426,8504	7646	3,88343,42936,8301 5,67965,0592	7679	3,88530,46675,8897 5,65524,4254
7614	3,88161,28724,7835 5,70351,9371	7647	3,88349,10901,8893 5,67890,7911	7680	3,88536,12200,3151 5,65450,7943
7615	3,88166,99076,7206 5,70277,0436	7648	3,88354,78792,6804 5,67816,5425	7681	3,88541,77651,1094 5,65377,1822
7616	3,88172,69353,7642 5,70202,1696	7649	3,88360,46609,2229 5,67742,3133	7682	3,88547,43028,2916 5,65303,5893
7617	3,88178,39555,9338 5,70127,3155	7650	3,88366,14351,5362 5,67668,1034	7683	3,88553,08331,8809 5,65230,0157
7618	3,88184,09683,2493 5,70052,4808	7651	3,88371,82019,6396 5,67593,9130	7684	3,88558,73561,8966 5,65156,4610
7619	3,88189,79735,7301 5,69977,6659	7652	3,88377,49613,5526 5,67519,7419	7685	3,88564,38718,3576 5,65082,9257
7620	3,88195,49713,3960 5,69902,8706	7653	3,88383,17133,2945 5,67445,5903	7686	3,88570,03801,2833 5,65009,4094
7621	3,88201,19616,2666 5,69828,0949	7654	3,88388,84578,8848 5,67371,4580	7687	3,88575,68810,6927 5,64935,9122
7622	3,88206,89444,3615 5,69753,3388	7655	3,88394,51950,3428 5,67297,3451	7688	3,88581,33746,6049 5,64862,4342
7623	3,88212,59197,7003 5,69678,6024	7656	3,88400,19247,6879 5,67223,2515	7689	3,88586,98609,0391 5,64788,9752
7624	3,88218,28876,3027 5,69603,8855	7657	3,88405,86470,9394 5,67149,1773	7690	3,88592,63398,0143 5,64715,5354
7625	3,88223,98480,1882 5,69529,1883	7658	3,88411,53620,1167 5,67075,1224	7691	3,88598,28113,5497 5,64642,1147
7626	3,88229,68009,3765 5,69454,5106	7659	3,88417,20695,2391 5,67001,0869	7692	3,88603,92755,6644 5,64568,7131
7627	3,88235,37463,8871 5,69379,8526	7660	3,88422,87696,3260 5,66927,0708	7693	3,88609,57324,3775 5,64495,3305
7628	3,88241,06843,7397 5,69305,2140	7661	3,88428,54623,3968 5,66853,0738	7694	3,88615,21819,7080 5,64421,9670
7629	3,88246,76148,9537 5,69230,5951	7662	3,88434,21476,4706 5,66779,0963	7695	3,88620,86241,6750 5,64348,6226
7630	3,88252,45379,5488 5,69155,9957	7663	3,88439,88255,5669 5,66705,1380	7696	3,88626,50590,2976 5,64275,2972
7631	3,88258,14535,5445 5,69081,4159	7664	3,88445,54960,7049 5,66631,1990	7697	3,88632,14865,5948 5,64201,9909
7632	3,88263,83616,9604 5,69006,8556	7665	3,88451,21591,9039 5,66557,2794	7698	3,88637,79067,5857 5,64128,7037
7633	3,88269,52623,8160 5,68932,3148	7666	3,88456,88149,1833 5,66483,3790	7699	3,88643,43196,2894 5,64055,4354
7634	3,88275,21556,1308 5,68857,7936	7667	3,88462,54632,5623 5,66409,4979	7700	3,88649,07251,7248 5,63982,1863

7701

Chilias octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
7701	3,88654,71233,9111 5,63908,9560	7734	3,88840,41677,3705 5,61502,9834	7767	3,89025,33051,5453 5,59117,4542
7702	3,88660,35142,8671 5,63835,7449	7735	3,88846,03180,3539 5,61430,3956	7768	3,89030,92168,9995 5,59045,4817
7703	3,88665,98978,6120 5,63762,5528	7736	3,88851,64610,7495 5,61357,8265	7769	3,89036,51214,4812 5,58973,5279
7704	3,88671,62741,1648 5,63689,3796	7737	3,88857,25968,5760 5,61285,2763	7770	3,89042,10188,0091 5,58901,5926
7705	3,88677,26430,5444 5,63616,2254	7738	3,88862,87253,8523 5,61212,7447	7771	3,89047,69089,6017 5,58829,6757
7706	3,88682,90046,7698 5,63543,0903	7739	3,88868,48466,5970 5,61140,2319	7772	3,89053,27919,2774 5,58757,7775
7707	3,88688,53589,8601 5,63469,9741	7740	3,88874,09606,8289 5,61067,7379	7773	3,89058,86677,0549 5,58685,8976
7708	3,88694,17059,8342 5,63396,8768	7741	3,88879,70674,5668 5,60995,2626	7774	3,89064,45362,9525 5,58614,0363
7709	3,88699,80456,7110 5,63323,7986	7742	3,88885,31669,8294 5,60922,8059	7775	3,89070,03976,9888 5,58542,1934
7710	3,88705,43780,5096 5,63250,7392	7743	3,88890,92592,6353 5,60850,3681	7776	3,89075,62519,1822 5,58470,3690
7711	3,88711,07031,2488 5,63177,6989	7744	3,88896,53443,0034 5,60777,9488	7777	3,89081,20989,5512 5,58398,5632
7712	3,88716,70208,9477 5,63104,6775	7745	3,88902,14220,9522 5,60705,5484	7778	3,89086,79388,1144 5,58326,7757
7713	3,88722,33313,6252 5,63031,6750	7746	3,88907,74926,5006 5,60633,1666	7779	3,89092,37714,8901 5,58255,0068
7714	3,88727,96345,3002 5,62958,6915	7747	3,88913,35559,6672 5,60560,8035	7780	3,89097,95969,8969 5,58183,2562
7715	3,88733,59303,9917 5,62885,7268	7748	3,88918,96120,4707 5,60488,4591	7781	3,89103,54153,1531 5,58111,5241
7716	3,88739,22189,7185 5,62812,7810	7749	3,88924,56608,9298 5,60416,1333	7782	3,89109,12264,6772 5,58039,8105
7717	3,88744,85002,4995 5,62739,8543	7750	3,88930,17025,0631 5,60343,8262	7783	3,89114,70304,4877 5,57968,1153
7718	3,88750,47742,3538 5,62666,9463	7751	3,88935,77368,8893 5,60271,5378	7784	3,89120,28272,6030 5,57896,4384
7719	3,88756,10409,3001 5,62594,0573	7752	3,88941,37640,4271 5,60199,2680	7785	3,89125,86169,0414 5,57824,7800
7720	3,88761,73003,3574 5,62521,1871	7753	3,88946,97839,6951 5,60127,0168	7786	3,89131,43993,8214 5,57753,1401
7721	3,88767,35524,5445 5,62448,3358	7754	3,88952,57966,7119 5,60054,7843	7787	3,89137,01746,9615 5,57681,5184
7722	3,88772,97972,8803 5,62375,5034	7755	3,88958,18021,4962 5,59982,5705	7788	3,89142,59428,4799 5,57609,9153
7723	3,88778,60348,3837 5,62302,6899	7756	3,88963,78004,0667 5,59910,3752	7789	3,89148,17038,3952 5,57538,3304
7724	3,88784,22651,0736 5,62229,8951	7757	3,88969,37914,4419 5,59838,1985	7790	3,89153,74576,7256 5,57466,7641
7725	3,88789,84880,9687 5,62157,1193	7758	3,88974,97752,6404 5,59766,0405	7791	3,89159,32043,4897 5,57395,2159
7726	3,88795,47038,0880 5,62084,3623	7759	3,88980,57518,6809 5,59693,9010	7792	3,89164,89438,7056 5,57323,6862
7727	3,88801,09122,4503 5,62011,6241	7760	3,88986,17212,5819 5,59621,7802	7793	3,89170,46762,3918 5,57252,1749
7728	3,88806,71134,0744 5,61938,9047	7761	3,88991,76834,3621 5,59549,6779	7794	3,89176,04014,5667 5,57180,6819
7729	3,88812,33072,9791 5,61866,2041	7762	3,88997,36384,0400 5,59477,5942	7795	3,89181,61195,2486 5,57109,2072
7730	3,88817,94939,1832 5,61793,5225	7763	3,89002,95861,6342 5,59405,5291	7796	3,89187,18304,4558 5,57037,7510
7731	3,88823,56732,7057 5,61720,8595	7764	3,89008,55267,1633 5,59333,4825	7797	3,89192,75342,2068 5,56966,3129
7732	3,88829,18453,5652 5,61648,2153	7765	3,89014,14600,6458 5,59261,4545	7798	3,89198,32308,5197 5,56894,8932
7733	3,88834,80101,7805 5,61575,5900	7766	3,89019,73862,1003 5,59189,4450	7799	3,89203,89203,4129 5,56823,4919
7734	3,88840,41677,3705 5,61502,9834	7767	3,89025,33051,5453 5,59117,4542	7800	3,89209,46026,9048 5,56752,1088

7801

Chilias octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
7801	3,89215,02779,0136 5,56680,7441	7834	3,89398,35672,1185 5,54335,9276	7867	3,89580,91501,6913 5,52010,7817
7802	3,89220,59459,7577 5,56609,3977	7835	3,89403,90008,0461 5,54265,1809	7868	3,89586,43512,4730 5,51940,6272
7803	3,89226,16069,1554 5,56538,0694	7836	3,89409,44273,2270 5,54194,4522	7869	3,89591,95453,1002 5,51870,4904
7804	3,89231,72607,2248 5,56466,7596	7837	3,89414,98467,6792 5,54123,7416	7870	3,89597,47323,5906 5,51800,3717
7805	3,89237,29073,9844 5,56395,4679	7838	3,89420,52591,4208 5,54053,0491	7871	3,89602,99123,9623 5,51730,2706
7806	3,89242,85469,4523 5,56324,1946	7839	3,89426,06644,4699 5,53982,3745	7872	3,89608,50854,2329 5,51660,1873
7807	3,89248,41793,6469 5,56252,9395	7840	3,89431,60626,8444 5,53911,7180	7873	3,89614,02514,4202 5,51590,1219
7808	3,89253,98046,5864 5,56181,7026	7841	3,89437,14538,5624 5,53841,0795	7874	3,89619,54104,5421 5,51520,0743
7809	3,89259,54228,2890 5,56110,4840	7842	3,89442,68379,6419 5,53770,4590	7875	3,89625,05624,6164 5,51450,0444
7810	3,89265,10338,7730 5,56039,2837	7843	3,89448,22150,1009 5,53699,8566	7876	3,89630,57074,6608 5,51380,0324
7811	3,89270,66378,0567 5,55968,1015	7844	3,89453,75849,9575 5,53629,2721	7877	3,89636,08454,6932 5,51310,0380
7812	3,89276,22346,1582 5,55896,9376	7845	3,89459,29479,2296 5,53558,7056	7878	3,89641,59764,7312 5,51240,0616
7813	3,89281,78243,0958 5,55825,7919	7846	3,89464,83037,9352 5,53488,1571	7879	3,89647,11004,7928 5,51170,1028
7814	3,89287,34068,8877 5,55754,6644	7847	3,89470,36526,0923 5,53417,6266	7880	3,89652,62174,8956 5,51100,1617
7815	3,89292,89823,5521 5,55683,5551	7848	3,89475,89943,7189 5,53347,1141	7881	3,89658,13275,0573 5,51030,2385
7816	3,89298,45507,1072 5,55612,4640	7849	3,89481,43290,8330 5,53276,6195	7882	3,89663,64305,2958 5,50960,3330
7817	3,89304,01119,5712 5,55541,3911	7850	3,89486,96567,4525 5,53206,1429	7883	3,89669,15265,6288 5,50890,4453
7818	3,89309,56660,9623 5,55470,3364	7851	3,89492,49773,5954 5,53135,6843	7884	3,89674,66156,0741 5,50820,5751
7819	3,89315,12131,2987 5,55399,2998	7852	3,89498,02909,2797 5,53065,2435	7885	3,89680,16976,6492 5,50750,7228
7820	3,89320,67530,5985 5,55328,2814	7853	3,89503,55974,5232 5,52994,8208	7886	3,89685,67727,3720 5,50680,8883
7821	3,89326,22858,8799 5,55257,2812	7854	3,89509,08969,3440 5,52924,4159	7887	3,89691,18408,2603 5,50611,0712
7822	3,89331,78116,1611 5,55186,2991	7855	3,89514,61893,7599 5,52854,0290	7888	3,89696,69019,3315 5,50541,2721
7823	3,89337,33302,4602 5,55115,3353	7856	3,89520,14747,7889 5,52783,6600	7889	3,89702,19560,6036 5,50471,4906
7824	3,89342,88417,7955 5,55044,3894	7857	3,89525,67531,4489 5,52713,3090	7890	3,89707,70032,0942 5,50401,7267
7825	3,89348,43462,1849 5,54973,4617	7858	3,89531,20244,7579 5,52642,9757	7891	3,89713,20433,8209 5,50331,9806
7826	3,89353,98435,6466 5,54902,5522	7859	3,89536,72887,7336 5,52572,6605	7892	3,89718,70765,8015 5,50262,2522
7827	3,89359,53338,1988 5,54831,6608	7860	3,89542,25460,3941 5,52502,3630	7893	3,89724,21028,0537 5,50192,5413
7828	3,89365,08169,8596 5,54760,7875	7861	3,89547,77962,7571 5,52432,0836	7894	3,89729,71220,5950 5,50122,8481
7829	3,89370,62930,6471 5,54689,9323	7862	3,89553,30394,8407 5,52361,8219	7895	3,89735,21343,4431 5,50053,1727
7830	3,89376,17620,5794 5,54619,0952	7863	3,89558,82756,6626 5,52291,5782	7896	3,89740,71396,6158 5,49983,5148
7831	3,89381,72239,6746 5,54548,2762	7864	3,89564,35048,2408 5,52221,3523	7897	3,89746,21380,1306 5,49913,8747
7832	3,89387,26787,9508 5,54477,4753	7865	3,89569,87269,5931 5,52151,1442	7898	3,89751,71294,0053 5,49844,2520
7833	3,89392,81265,4261 5,54406,6924	7866	3,89575,39420,7373 5,52080,9540	7899	3,89757,21138,2573 5,49774,6471
7834	3,89398,35672,1185 5,54335,9276	7867	3,89580,91501,6913 5,52010,7817	7900	3,89762,70912,9044 5,49705,0598

7901

Chilias octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
7901	3,89768,20617,9642 5,49635,4901	7934	3,89949,21961,3813 5,47349,5274	7967	3,90129,48171,6557 5,45082,5007
7902	3,89773,70253,4543 5,49565,9379	7935	3,89954,69310,9087 5,47280,5525	7968	3,90134,93254,1564 5,45014,0961
7903	3,89779,19819,3922 5,49496,4035	7936	3,89960,16591,4612 5,47211,5952	7969	3,90140,38268,2525 5,44945,7086
7904	3,89784,69315,7957 5,49426,8866	7937	3,89965,63803,0564 5,47142,6550	7970	3,90145,83213,9611 5,44877,3383
7905	3,89790,18742,6823 5,49357,3872	7938	3,89971,10945,7114 5,47073,7325	7971	3,90151,28091,2994 5,44808,9851
7906	3,89795,68100,0695 5,49287,9055	7939	3,89976,58019,4439 5,47004,8271	7972	3,90156,72900,2845 5,44740,6491
7907	3,89801,17387,9750 5,49218,4413	7940	3,89982,05024,2710 5,46935,9391	7973	3,90162,17640,9336 5,44672,3302
7908	3,89806,66606,4163 5,49148,9948	7941	3,89987,51960,2101 5,46867,0685	7974	3,90167,62313,2638 5,44604,0284
7909	3,89812,15755,4111 5,49079,5657	7942	3,89992,98827,2786 5,46798,2153	7975	3,90173,06917,2922 5,44535,7438
7910	3,89817,64834,9768 5,49010,1542	7943	3,89998,45625,4939 5,46729,3793	7976	3,90178,51453,0360 5,44467,4763
7911	3,89823,13845,1310 5,48940,7602	7944	3,90003,92354,8732 5,46660,5608	7977	3,90183,95920,5123 5,44399,2259
7912	3,89828,62785,8912 5,48871,3839	7945	3,90009,39015,4340 5,46591,7594	7978	3,90189,40319,7382 5,44330,9926
7913	3,89834,11657,2751 5,48802,0250	7946	3,90014,85607,1934 5,46522,9755	7979	3,90194,84650,7308 5,44262,7765
7914	3,89839,60459,3001 5,48732,6836	7947	3,90020,32130,1689 5,46454,2089	7980	3,90200,28913,5073 5,44194,5774
7915	3,89845,09191,9837 5,48663,3599	7948	3,90025,78584,3778 5,46385,4595	7981	3,90205,73108,0847 5,44126,3953
7916	3,89850,57855,3436 5,48594,0535	7949	3,90031,24969,8373 5,46316,7274	7982	3,90211,17234,4800 5,44058,2305
7917	3,89856,06449,3971 5,48524,7648	7950	3,90036,71286,5647 5,46248,0127	7983	3,90216,61292,7105 5,43990,0826
7918	3,89861,54974,1619 5,48455,4934	7951	3,90042,17534,5774 5,46179,3152	7984	3,90222,05282,7931 5,43921,9519
7919	3,89867,03429,6553 5,48386,2396	7952	3,90047,63713,8926 5,46110,6350	7985	3,90227,49204,7450 5,43853,8382
7920	3,89872,51815,8949 5,48317,0034	7953	3,90053,09824,5276 5,46041,9720	7986	3,90232,93058,5832 5,43785,7415
7921	3,89878,00132,8983 5,48247,7844	7954	3,90058,55866,4996 5,45973,3264	7987	3,90238,36844,3247 5,43717,6619
7922	3,89883,48380,6827 5,48178,5832	7955	3,90064,01839,8260 5,45904,6980	7988	3,90243,80561,9866 5,43649,5994
7923	3,89888,96559,2659 5,48109,3992	7956	3,90069,47744,5240 5,45836,0868	7989	3,90249,24211,5860 5,43581,5539
7924	3,89894,44668,6651 5,48040,2328	7957	3,90074,93580,6108 5,45767,4929	7990	3,90254,67793,1399 5,43513,5254
7925	3,89899,92708,8979 5,47971,0838	7958	3,90080,39348,1037 5,45698,9162	7991	3,90260,11306,6653 5,43445,5140
7926	3,89905,40679,9817 5,47901,9523	7959	3,90085,85047,0199 5,45630,3568	7992	3,90265,54752,1793 5,43377,5195
7927	3,89910,88581,9340 5,47832,8382	7960	3,90091,30677,3767 5,45561,8145	7993	3,90270,98129,6988 5,43309,5421
7928	3,89916,36414,7722 5,47763,7415	7961	3,90096,76239,1912 5,45493,2896	7994	3,90276,41439,2409 5,43241,5816
7929	3,89921,84178,5137 5,47694,6623	7962	3,90102,21732,4808 5,45424,7817	7995	3,90281,84680,8225 5,43173,6383
7930	3,89927,31873,1760 5,47625,6005	7963	3,90107,67157,2625 5,45356,2912	7996	3,90287,27854,4608 5,43105,7118
7931	3,89932,79498,7765 5,47556,5562	7964	3,90113,12513,5537 5,45287,8178	7997	3,90292,70960,1726 5,43037,8024
7932	3,89938,27055,3327 5,47487,5291	7965	3,90118,57801,3715 5,45219,3616	7998	3,90298,13997,9750 5,42969,9100
7933	3,89943,74542,8618 5,47418,5195	7966	3,90124,03020,7331 5,45150,9226	7999	3,90303,56967,8850 5,42902,0344
7934	3,89949,21961,3813 5,47349,5274	7967	3,90129,48171,6557 5,45082,5007	8000	3,90308,99869,9194 5,42834,1760

8001

Chilias nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
8001	3,90314,42704,0954 5,42766,3344	8034	3,90493,18273,9565 5,40537,0371	8067	3,90671,20569,4296 5,38325,9777
8002	3,90319,85470,4298 5,42698,5098	8035	3,90498,58810,9936 5,40469,7685	8068	3,90676,58895,4073 5,38259,2582
8003	3,90325,28168,9396 5,42630,7021	8036	3,90503,99280,7621 5,40402,5166	8069	3,90681,97154,6655 5,38192,5552
8004	3,90330,70799,6417 5,42562,9115	8037	3,90509,39683,2787 5,40335,2815	8070	3,90687,35347,2207 5,38125,8689
8005	3,90336,13362,5532 5,42495,1377	8038	3,90514,80018,5602 5,40268,0630	8071	3,90692,73473,0896 5,38059,1989
8006	3,90341,55857,6909 5,42427,3808	8039	3,90520,20286,6232 5,40200,8613	8072	3,90698,11532,2885 5,37992,5457
8007	3,90346,98285,0717 5,42359,6409	8040	3,90525,60487,4845 5,40133,6764	8073	3,90703,49524,8342 5,37925,9088
8008	3,90352,40644,7126 5,42291,9179	8041	3,90531,00621,1609 5,40066,5080	8074	3,90708,87450,7430 5,37859,2884
8009	3,90357,82936,6305 5,42224,2119	8042	3,90536,40687,6689 5,39999,3565	8075	3,90714,25310,0314 5,37792,6846
8010	3,90363,25160,8424 5,42156,5226	8043	3,90541,80687,0254 5,39932,2216	8076	3,90719,63102,7160 5,37726,0973
8011	3,90368,67317,3650 5,42088,8504	8044	3,90547,20619,2470 5,39865,1035	8077	3,90725,00828,8133 5,37659,5264
8012	3,90374,09406,2154 5,42021,1950	8045	3,90552,60484,3505 5,39798,0019	8078	3,90730,38488,3397 5,37592,9720
8013	3,90379,51427,4104 5,41953,5564	8046	3,90558,00282,3524 5,39730,9171	8079	3,90735,76081,3117 5,37526,4342
8014	3,90384,93380,9668 5,41885,9348	8047	3,90563,40013,2695 5,39663,8490	8080	3,90741,13607,7459 5,37459,9127
8015	3,90390,35266,9016 5,41818,3301	8048	3,90568,79677,1185 5,39596,7975	8081	3,90746,51067,6586 5,37393,4077
8016	3,90395,77085,2317 5,41750,7422	8049	3,90574,19273,9160 5,39529,7627	8082	3,90751,88461,0663 5,37326,9192
8017	3,90401,18835,9739 5,41683,1711	8050	3,90579,58803,6787 5,39462,7445	8083	3,90757,25787,9855 5,37260,4472
8018	3,90406,60519,1450 5,41615,6170	8051	3,90584,98266,4232 5,39395,7430	8084	3,90762,63048,4327 5,37193,9915
8019	3,90412,02134,7620 5,41548,0796	8052	3,90590,37662,1662 5,39328,7581	8085	3,90768,00242,4242 5,37127,5524
8020	3,90417,43682,8416 5,41480,5592	8053	3,90595,76990,9243 5,39261,7898	8086	3,90773,37369,9766 5,37061,1296
8021	3,90422,85163,4008 5,41413,0555	8054	3,90601,16252,7141 5,39194,8383	8087	3,90778,74431,1062 5,36994,7232
8022	3,90428,26576,4563 5,41345,5687	8055	3,90606,55447,5524 5,39127,9032	8088	3,90784,11425,8294 5,36928,3334
8023	3,90433,67922,0250 5,41278,0986	8056	3,90611,94575,4556 5,39060,9849	8089	3,90789,48354,1628 5,36861,9599
8024	3,90439,09200,1236 5,41210,6455	8057	3,90617,33636,4405 5,38994,0831	8090	3,90794,85216,1227 5,36795,6028
8025	3,90444,50410,7691 5,41143,2091	8058	3,90622,72630,5236 5,38927,1979	8091	3,90800,22011,7255 5,36729,2622
8026	3,90449,91553,9782 5,41075,7895	8059	3,90628,11557,7215 5,38860,3294	8092	3,90805,58740,9877 5,36662,9378
8027	3,90455,32629,7677 5,41008,3868	8060	3,90633,50418,0509 5,38793,4774	8093	3,90810,95403,9255 5,36596,6300
8028	3,90460,73638,1545 5,40941,0007	8061	3,90638,89211,5283 5,38726,6420	8094	3,90816,32000,5555 5,36530,3384
8029	3,90466,14579,1552 5,40873,6316	8062	3,90644,27938,1703 5,38659,8232	8095	3,90821,68530,8939 5,36464,0633
8030	3,90471,55452,7868 5,40806,2792	8063	3,90649,66597,9935 5,38593,0210	8096	3,90827,04994,9572 5,36397,8046
8031	3,90476,96259,0660 5,40738,9434	8064	3,90655,05191,0145 5,38526,2353	8097	3,90832,41392,7618 5,36331,5621
8032	3,90482,36998,0094 5,40671,6246	8065	3,90660,43717,2498 5,38459,4662	8098	3,90837,77724,3239 5,36265,3362
8033	3,90487,77669,6340 5,40604,3225	8066	3,90665,82176,7160 5,38392,7136	8099	3,90843,13989,6601 5,36199,1264
8034	3,90493,18273,9565 5,40537,0371	8067	3,90671,20569,4296 5,38325,9777	8100	3,90848,50188,7865 5,36132,9331

8101

Chilias nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
8101	3,90853,86321,7196 5,36066,7561	8134	3,91030,41680,6857 5,33892,0431	8167	3,91206,25555,8850 5,31734,9035
8102	3,90859,22388,4757 5,36000,5954	8135	3,91035,75572,7288 5,33826,4181	8168	3,91211,57290,7885 5,31669,8078
8103	3,90864,58389,0711 5,35934,4511	8136	3,91041,09399,1469 5,33760,8092	8169	3,91216,88960,5963 5,31604,7279
8104	3,90869,94323,5222 5,35868,3231	8137	3,91046,43159,9561 5,33695,2166	8170	3,91222,20565,3242 5,31539,6639
8105	3,90875,30191,8453 5,35802,2114	8138	3,91051,76855,1727 5,33629,6399	8171	3,91227,52104,9881 5,31474,6160
8106	3,90880,65994,0567 5,35736,1161	8139	3,91057,10484,8126 5,33564,0794	8172	3,91232,83579,6041 5,31409,5839
8107	3,90886,01730,1728 5,35670,0369	8140	3,91062,44048,8920 5,33498,5351	8173	3,91238,14989,1880 5,31344,5677
8108	3,90891,37400,2097 5,35603,9742	8141	3,91067,77547,4271 5,33433,0067	8174	3,91243,46333,7557 5,31279,5675
8109	3,90896,73004,1839 5,35537,9277	8142	3,91073,10980,4338 5,33367,4946	8175	3,91248,77613,3232 5,31214,5832
8110	3,90902,08542,1116 5,35471,8974	8143	3,91078,44347,9284 5,33301,9984	8176	3,91254,08827,9064 5,31149,6147
8111	3,90907,44014,0090 5,35405,8836	8144	3,91083,77649,9268 5,33236,5185	8177	3,91259,39977,5211 5,31084,6621
8112	3,90912,79419,8926 5,35339,8859	8145	3,91089,10886,4453 5,33171,0545	8178	3,91264,71062,1832 5,31019,7254
8113	3,90918,14759,7785 5,35273,9046	8146	3,91094,44057,4998 5,33105,6066	8179	3,91270,02081,9086 5,30954,8046
8114	3,90923,50033,6831 5,35207,9394	8147	3,91099,77163,1064 5,33040,1749	8180	3,91275,33036,7132 5,30889,8997
8115	3,90928,85241,6225 5,35141,9906	8148	3,91105,10203,2813 5,32974,7591	8181	3,91280,63926,6129 5,30825,0106
8116	3,90934,20383,6131 5,35076,0580	8149	3,91110,43178,0404 5,32909,3594	8182	3,91285,94751,6235 5,30760,1375
8117	3,90939,55459,6711 5,35010,1416	8150	3,91115,76087,3998 5,32843,9757	8183	3,91291,25511,7610 5,30695,2800
8118	3,90944,90469,8127 5,34944,2415	8151	3,91121,08931,3755 5,32778,6082	8184	3,91296,56207,0410 5,30630,4386
8119	3,90950,25414,0542 5,34878,3576	8152	3,91126,41709,9837 5,32713,2566	8185	3,91301,86837,4796 5,30565,6129
8120	3,90955,60292,4118 5,34812,4899	8153	3,91131,74423,2403 5,32647,9211	8186	3,91307,17403,0925 5,30500,8031
8121	3,90960,95104,9017 5,34746,6385	8154	3,91137,07071,1614 5,32582,6015	8187	3,91312,47903,8956 5,30436,0091
8122	3,90966,29851,5402 5,34680,8032	8155	3,91142,39653,7629 5,32517,2981	8188	3,91317,78339,9047 5,30371,2309
8123	3,90971,64532,3434 5,34614,9843	8156	3,91147,72171,0610 5,32452,0106	8189	3,91323,08711,1356 5,30306,4686
8124	3,90976,99147,3277 5,34549,1814	8157	3,91153,04623,0716 5,32386,7392	8190	3,91328,39017,6042 5,30241,7220
8125	3,90982,33696,5091 5,34483,3948	8158	3,91158,37009,8108 5,32321,4836	8191	3,91333,69259,3262 5,30176,9914
8126	3,90987,68179,9039 5,34417,6244	8159	3,91163,69331,2944 5,32256,2442	8192	3,91338,99436,3176 5,30112,2764
8127	3,90993,02597,5283 5,34351,8701	8160	3,91169,01587,5386 5,32191,0207	8193	3,91344,29548,5940 5,30047,5772
8128	3,90998,36949,3984 5,34286,1321	8161	3,91174,33778,5593 5,32125,8132	8194	3,91349,59596,1712 5,29982,8940
8129	3,91003,71235,5305 5,34220,4102	8162	3,91179,65904,3725 5,32060,6217	8195	3,91354,89579,0652 5,29918,2264
8130	3,91009,05455,9407 5,34154,7044	8163	3,91184,97964,9942 5,31995,4461	8196	3,91360,19497,2916 5,29853,5746
8131	3,91014,39610,6451 5,34089,0149	8164	3,91190,29960,4403 5,31930,2866	8197	3,91365,49350,8662 5,29788,9386
8132	3,91019,73699,6600 5,34023,3415	8165	3,91195,61890,7269 5,31865,1429	8198	3,91370,79139,8048 5,29724,3184
8133	3,91025,07723,0015 5,33957,6842	8166	3,91200,93755,8698 5,31800,0152	8199	3,91376,08864,1232 5,29659,7140
8134	3,91030,41680,6857 5,33892,0431	8167	3,91206,25555,8850 5,31734,9035	8200	3,91381,38523,8372 5,29595,1252

8201

Chilias nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
8201	3,91386,68118,9624 5,29530,5523	8234	3,91561,08626,6147 5,27408,4430	8267	3,91734,79376,2777 5,25303,2748
8202	3,91391,97649,5147 5,29465,9950	8235	3,91566,36035,0577 5,27344,4022	8268	3,91740,04679,5525 5,25239,7441
8203	3,91397,27115,5097 5,29401,4536	8236	3,91571,63379,4599 5,27280,3769	8269	3,91745,29919,2966 5,25176,2289
8204	3,91402,56516,9633 5,29336,9278	8237	3,91576,90659,8368 5,27216,3672	8270	3,91750,55095,5255 5,25112,7289
8205	3,91407,85853,8911 5,29272,4178	8238	3,91582,17876,2040 5,27152,3729	8271	3,91755,80208,2544 5,25049,2443
8206	3,91413,15126,3089 5,29207,9236	8239	3,91587,45028,5769 5,27088,3943	8272	3,91761,05257,4987 5,24985,7750
8207	3,91418,44334,2325 5,29143,4449	8240	3,91592,72116,9712 5,27024,4310	8273	3,91766,30243,2737 5,24922,3212
8208	3,91423,73477,6774 5,29078,9821	8241	3,91597,99141,4022 5,26960,4835	8274	3,91771,55165,5949 5,24858,8827
8209	3,91429,02556,6595 5,29014,5349	8242	3,91603,26101,8857 5,26896,5513	8275	3,91776,80024,4776 5,24795,4594
8210	3,91434,31571,1944 5,28950,1035	8243	3,91608,52998,4370 5,26832,6348	8276	3,91782,04819,9370 5,24732,0515
8211	3,91439,60521,2979 5,28885,6876	8244	3,91613,79831,0718 5,26768,7336	8277	3,91787,29551,9885 5,24668,6589
8212	3,91444,89406,9855 5,28821,2876	8245	3,91619,06599,8054 5,26704,8480	8278	3,91792,54220,6474 5,24605,2817
8213	3,91450,18228,2731 5,28756,9032	8246	3,91624,33304,6534 5,26640,9779	8279	3,91797,78825,9291 5,24541,9197
8214	3,91455,46985,1763 5,28692,5345	8247	3,91629,59945,6313 5,26577,1233	8280	3,91803,03367,8488 5,24478,5731
8215	3,91460,75677,7108 5,28628,1814	8248	3,91634,86522,7546 5,26513,2842	8281	3,91808,27846,4219 5,24415,2417
8216	3,91466,04305,8922 5,28563,8440	8249	3,91640,13036,0388 5,26449,4605	8282	3,91813,52261,6636 5,24351,9257
8217	3,91471,32869,7362 5,28499,5223	8250	3,91645,39485,4993 5,26385,6523	8283	3,91818,76613,5893 5,24288,6248
8218	3,91476,61369,2585 5,28435,2162	8251	3,91650,65871,1516 5,26321,8595	8284	3,91824,00902,2141 5,24225,3395
8219	3,91481,89804,4747 5,28370,9258	8252	3,91655,92193,0111 5,26258,0824	8285	3,91829,25127,5536 5,24162,0691
8220	3,91487,18175,4005 5,28306,6510	8253	3,91661,18451,0935 5,26194,3205	8286	3,91834,49289,6227 5,24098,8143
8221	3,91492,46482,0515 5,28242,3918	8254	3,91666,44645,4140 5,26130,5741	8287	3,91839,73388,4370 5,24035,5746
8222	3,91497,74724,4433 5,28178,1483	8255	3,91671,70775,9881 5,26066,8433	8288	3,91844,97424,0116 5,23972,3501
8223	3,91503,02902,5916 5,28113,9204	8256	3,91676,96842,8314 5,26003,1277	8289	3,91850,21396,3617 5,23909,1410
8224	3,91508,31016,5120 5,28049,7081	8257	3,91682,22845,9591 5,25939,4277	8290	3,91855,45305,5027 5,23845,9471
8225	3,91513,59066,2201 5,27985,5115	8258	3,91687,48785,3868 5,25875,7431	8291	3,91860,69151,4498 5,23782,7684
8226	3,91518,87051,7316 5,27921,3303	8259	3,91692,74661,1299 5,25812,0739	8292	3,91865,92934,2182 5,23719,6050
8227	3,91524,14973,0619 5,27857,1650	8260	3,91698,00473,2038 5,25748,4201	8293	3,91871,16653,8232 5,23656,4568
8228	3,91529,42830,2269 5,27793,0150	8261	3,91703,26221,6239 5,25684,7818	8294	3,91876,40310,2800 5,23593,3238
8229	3,91534,70623,2419 5,27728,8808	8262	3,91708,51906,4057 5,25621,1587	8295	3,91881,63903,6038 5,23530,2060
8230	3,91539,98352,1227 5,27664,7621	8263	3,91713,77527,5644 5,25557,5512	8296	3,91886,87433,8098 5,23467,1036
8231	3,91545,26016,8848 5,27600,6590	8264	3,91719,03085,1156 5,25493,9591	8297	3,91892,10900,9134 5,23404,0161
8232	3,91550,53617,5438 5,27536,5714	8265	3,91724,28579,0747 5,25430,3822	8298	3,91897,34304,9295 5,23340,9441
8233	3,91555,81154,1152 5,27472,4995	8266	3,91729,54009,4569 5,25366,8208	8299	3,91902,57645,8736 5,23277,8871
8234	3,91561,08626,6147 5,27408,4430	8267	3,91734,79376,2777 5,25303,2748	8300	3,91907,80923,7607 5,23214,8454

8301

Chilias nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
8301	3,91913,04138,6061 5,23151,8189	8334	3,92085,34961,2126 5,21080,4276	8367	3,92256,97689,8571 5,19025,3749
8302	3,91918,27290,4250 5,23088,8075	8335	3,92090,56041,6402 5,21017,9143	8368	3,92262,16715,2320 5,18963,3535
8303	3,91923,50379,2325 5,23025,8113	8336	3,92095,77059,5545 5,20955,4158	8369	3,92267,35678,5855 5,18901,3471
8304	3,91928,73405,0438 5,22962,8303	8337	3,92100,98014,9703 5,20892,9325	8370	3,92272,54579,9326 5,18839,3554
8305	3,91933,96367,8741 5,22899,8645	8338	3,92106,18907,9028 5,20830,4640	8371	3,92277,73419,2880 5,18777,3785
8306	3,91939,19267,7386 5,22836,9138	8339	3,92111,39738,3668 5,20768,0106	8372	3,92282,92196,6665 5,18715,4164
8307	3,91944,42104,6524 5,22773,9782	8340	3,92116,60506,3774 5,20705,5721	8373	3,92288,10912,0829 5,18653,4692
8308	3,91949,64878,6306 5,22711,0579	8341	3,92121,81211,9495 5,20643,1486	8374	3,92293,29565,5521 5,18591,5367
8309	3,91954,87589,6885 5,22648,1526	8342	3,92127,01855,0981 5,20580,7401	8375	3,92298,48157,0888 5,18529,6191
8310	3,91960,10237,8411 5,22585,2625	8343	3,92132,22435,8382 5,20518,3465	8376	3,92303,66686,7079 5,18467,7161
8311	3,91965,32823,1036 5,22522,3876	8344	3,92137,42954,1847 5,20455,9680	8377	3,92308,85154,4240 5,18405,8280
8312	3,91970,55345,4912 5,22459,5277	8345	3,92142,63410,1527 5,20393,6042	8378	3,92314,03560,2520 5,18343,9547
8313	3,91975,77805,0189 5,22396,6831	8346	3,92147,83803,7569 5,20331,2555	8379	3,92319,21904,2067 5,18282,0961
8314	3,91981,00201,7020 5,22333,8534	8347	3,92153,04135,0124 5,20268,9218	8380	3,92324,40186,3028 5,18220,2522
8315	3,91986,22535,5554 5,22271,0389	8348	3,92158,24403,9342 5,20206,6029	8381	3,92329,58406,5550 5,18158,4233
8316	3,91991,44806,5943 5,22208,2396	8349	3,92163,44610,5371 5,20144,2989	8382	3,92334,76564,9783 5,18096,6089
8317	3,91996,67014,8339 5,22145,4552	8350	3,92168,64754,8360 5,20082,0100	8383	3,92339,94661,5872 5,18034,8093
8318	3,92001,89160,2891 5,22082,6861	8351	3,92173,84836,8460 5,20019,7359	8384	3,92345,12696,3965 5,17973,0245
8319	3,92007,11242,9752 5,22019,9320	8352	3,92179,04856,5819 5,19957,4767	8385	3,92350,30669,4210 5,17911,2545
8320	3,92012,33262,9072 5,21957,1930	8353	3,92184,24814,0586 5,19895,2324	8386	3,92355,48580,6755 5,17849,4991
8321	3,92017,55220,1002 5,21894,4691	8354	3,92189,44709,2910 5,19833,0031	8387	3,92360,66430,1746 5,17787,7585
8322	3,92022,77114,5693 5,21831,7602	8355	3,92194,64542,2941 5,19770,7886	8388	3,92365,84217,9331 5,17726,0325
8323	3,92027,98946,3295 5,21769,0664	8356	3,92199,84313,0827 5,19708,5890	8389	3,92371,01943,9656 5,17664,3214
8324	3,92033,20715,3959 5,21706,3877	8357	3,92205,04021,6717 5,19646,4044	8390	3,92376,19608,2870 5,17602,6249
8325	3,92038,42421,7836 5,21643,7240	8358	3,92210,23668,0761 5,19584,2345	8391	3,92381,37210,9119 5,17540,9431
8326	3,92043,64065,5076 5,21581,0754	8359	3,92215,43252,3106 5,19522,0796	8392	3,92386,54751,8550 5,17479,2761
8327	3,92048,85646,5830 5,21518,4418	8360	3,92220,62774,3902 5,19459,9395	8393	3,92391,72231,1311 5,17417,6236
8328	3,92054,07165,0248 5,21455,8233	8361	3,92225,82234,3297 5,19397,8143	8394	3,92396,89648,7547 5,17355,9860
8329	3,92059,28620,8481 5,21393,2198	8362	3,92231,01632,1440 5,19335,7039	8395	3,92402,07004,7407 5,17294,3629
8330	3,92064,50014,0679 5,21330,6313	8363	3,92236,20967,8479 5,19273,6084	8396	3,92407,24299,1036 5,17232,7546
8331	3,92069,71344,6992 5,21268,0579	8364	3,92241,40241,4563 5,19211,5278	8397	3,92412,41531,8582 5,17171,1610
8332	3,92074,92612,7571 5,21205,4994	8365	3,92246,59452,9841 5,19149,4620	8398	3,92417,58703,0192 5,17109,5820
8333	3,92080,13818,2565 5,21142,9561	8366	3,92251,78602,4461 5,19087,4110	8399	3,92422,75812,6012 5,17048,0176
8334	3,92085,34961,2126 5,21080,4276	8367	3,92256,97689,8571 5,19025,3749	8400	3,92427,92860,6188 5,16986,4680

8401

Chilias nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
8401	3,92433,09847,0868 5,16924,9329	8434	3,92603,35966,7884 5,14902,4630	8467	3,92772,95597,7165 5,12895,7572
8402	3,92438,26772,0197 5,16863,4126	8435	3,92608,50869,2514 5,14841,4231	8468	3,92778,08493,4737 5,12835,1921
8403	3,92443,43635,4323 5,16801,9068	8436	3,92613,65710,6745 5,14780,3976	8469	3,92783,21328,6658 5,12774,6413
8404	3,92448,60437,3391 5,16740,4158	8437	3,92618,80491,0721 5,14719,3865	8470	3,92788,34103,3071 5,12714,1047
8405	3,92453,77177,7549 5,16678,9393	8438	3,92623,95210,4586 5,14658,3900	8471	3,92793,46817,4118 5,12653,5825
8406	3,92458,93856,6942 5,16617,4774	8439	3,92629,09868,8486 5,14597,4080	8472	3,92798,59470,9943 5,12593,0745
8407	3,92464,10474,1716 5,16556,0303	8440	3,92634,24466,2566 5,14536,4402	8473	3,92803,72064,0688 5,12532,5809
8408	3,92469,27030,2019 5,16494,5976	8441	3,92639,39002,6968 5,14475,4871	8474	3,92808,84596,6497 5,12472,1015
8409	3,92474,43524,7995 5,16433,1796	8442	3,92644,53478,1839 5,14414,5483	8475	3,92813,97068,7512 5,12411,6364
8410	3,92479,59957,9791 5,16371,7763	8443	3,92649,67892,7322 5,14353,6240	8476	3,92819,09480,3876 5,12351,1855
8411	3,92484,76329,7554 5,16310,3874	8444	3,92654,82246,3562 5,14292,7141	8477	3,92824,21831,5731 5,12290,7489
8412	3,92489,92640,1428 5,16249,0133	8445	3,92659,96539,0703 5,14231,8186	8478	3,92829,34122,3220 5,12230,3266
8413	3,92495,08889,1561 5,16187,6537	8446	3,92665,10770,8889 5,14170,9375	8479	3,92834,46352,6486 5,12169,9185
8414	3,92500,25076,8098 5,16126,3086	8447	3,92670,24941,8264 5,14110,0710	8480	3,92839,58522,5671 5,12109,5247
8415	3,92505,41203,1184 5,16064,9782	8448	3,92675,39051,8974 5,14049,2187	8481	3,92844,70632,0918 5,12049,1451
8416	3,92510,57268,0966 5,16003,6624	8449	3,92680,53101,1161 5,13988,3808	8482	3,92849,82681,2369 5,11988,7797
8417	3,92515,73271,7590 5,15942,3610	8450	3,92685,67089,4969 5,13927,5575	8483	3,92854,94670,0166 5,11928,4286
8418	3,92520,89214,1200 5,15881,0744	8451	3,92690,81017,0544 5,13866,7484	8484	3,92860,06598,4452 5,11868,0917
8419	3,92526,05095,1944 5,15819,8021	8452	3,92695,94883,8028 5,13805,9537	8485	3,92865,18466,5369 5,11807,7691
8420	3,92531,20914,9965 5,15758,5445	8453	3,92701,08689,7565 5,13745,1735	8486	3,92870,30274,3060 5,11747,4605
8421	3,92536,36673,5410 5,15697,3015	8454	3,92706,22434,9300 5,13684,4076	8487	3,92875,42021,7665 5,11687,1663
8422	3,92541,52370,8425 5,15636,0729	8455	3,92711,36119,3376 5,13623,6561	8488	3,92880,53708,9328 5,11626,8863
8423	3,92546,68006,9154 5,15574,8589	8456	3,92716,49742,9937 5,13562,9189	8489	3,92885,65335,8191 5,11566,6204
8424	3,92551,83581,7743 5,15513,6595	8457	3,92721,63305,9126 5,13502,1962	8490	3,92890,76902,4395 5,11506,3688
8425	3,92556,99095,4338 5,15452,4745	8458	3,92726,76808,1088 5,13441,4878	8491	3,92895,88408,8083 5,11446,1313
8426	3,92562,14547,9083 5,15391,3041	8459	3,92731,90249,5966 5,13380,7936	8492	3,92900,99854,9396 5,11385,9081
8427	3,92567,29939,2124 5,15330,1482	8460	3,92737,03630,3902 5,13320,1140	8493	3,92906,11240,8477 5,11325,6989
8428	3,92572,45269,3606 5,15269,0069	8461	3,92742,16950,5042 5,13259,4486	8494	3,92911,22566,5466 5,11265,5040
8429	3,92577,60538,3675 5,15207,8799	8462	3,92747,30209,9528 5,13198,7975	8495	3,92916,33832,0506 5,11205,3233
8430	3,92582,75746,2474 5,15146,7676	8463	3,92752,43408,7503 5,13138,1608	8496	3,92921,45037,3739 5,11145,1568
8431	3,92587,90893,0150 5,15085,6697	8464	3,92757,56546,9111 5,13077,5384	8497	3,92926,56182,5307 5,11085,0043
8432	3,92593,05978,6847 5,15024,5863	8465	3,92762,69624,4495 5,13016,9304	8498	3,92931,67267,5350 5,11024,8660
8433	3,92598,21003,2710 5,14963,5174	8466	3,92767,82641,3799 5,12956,3366	8499	3,92936,78292,4010 5,10964,7419
8434	3,92603,35966,7884 5,14902,4630	8467	3,92772,95597,7165 5,12895,7572	8500	3,92941,89257,1429 5,10904,6320

8501

Chilias nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
8501	3,92947,00161,7749 5,10844,5361	8534	3,93115,26385,2329 5,08869,2746	8567	3,93282,87669,0085 5,06909,2295
8502	3,92952,11006,3110 5,10784,4545	8535	3,93120,35254,5075 5,08809,6566	8568	3,93287,94578,2380 5,06850,0699
8503	3,92957,21790,7655 5,10724,3869	8536	3,93125,44064,1641 5,08750,0526	8569	3,93293,01428,3079 5,06790,9241
8504	3,92962,32515,1524 5,10664,3335	8537	3,93130,52814,2167 5,08690,4626	8570	3,93298,08219,2320 5,06731,7921
8505	3,92967,43179,4859 5,10604,2941	8538	3,93135,61504,6793 5,08630,8864	8571	3,93303,14951,0241 5,06672,6738
8506	3,92972,53783,7800 5,10544,2690	8539	3,93140,70135,5657 5,08571,3244	8572	3,93308,21623,6979 5,06613,5694
8507	3,92977,64328,0490 5,10484,2579	8540	3,93145,78706,8901 5,08511,7761	8573	3,93313,28237,2673 5,06554,4788
8508	3,92982,74812,3069 5,10424,2609	8541	3,93150,87218,6662 5,08452,2419	8574	3,93318,34791,7461 5,06495,4020
8509	3,92987,85236,5678 5,10364,2781	8542	3,93155,95670,9081 5,08392,7215	8575	3,93323,41287,1481 5,06436,3388
8510	3,92992,95600,8459 5,10304,3092	8543	3,93161,04063,6296 5,08333,2152	8576	3,93328,47723,4869 5,06377,2896
8511	3,92998,05905,1551 5,10244,3546	8544	3,93166,12396,8448 5,08273,7228	8577	3,93333,54100,7765 5,06318,2540
8512	3,93003,16149,5097 5,10184,4140	8545	3,93171,20670,5676 5,08214,2442	8578	3,93338,60419,0305 5,06259,2323
8513	3,93008,26333,9237 5,10124,4875	8546	3,93176,28884,8118 5,08154,7796	8579	3,93343,66678,2628 5,06200,2243
8514	3,93013,36458,4112 5,10064,5750	8547	3,93181,37039,5914 5,08095,3289	8580	3,93348,72878,4871 5,06141,2299
8515	3,93018,46522,9862 5,10004,6766	8548	3,93186,45134,9203 5,08035,8922	8581	3,93353,79019,7170 5,06082,2495
8516	3,93023,56527,6628 5,09944,7924	8549	3,93191,53170,8125 5,07976,4692	8582	3,93358,85101,9665 5,06023,2828
8517	3,93028,66472,4552 5,09884,9221	8550	3,93196,61147,2817 5,07917,0603	8583	3,93363,91125,2493 5,05964,3296
8518	3,93033,76357,3773 5,09825,0659	8551	3,93201,69064,3420 5,07857,6652	8584	3,93368,97089,5789 5,05905,3905
8519	3,93038,86182,4432 5,09765,2238	8552	3,93206,76922,0072 5,07798,2840	8585	3,93374,02994,9694 5,05846,4648
8520	3,93043,95947,6670 5,09705,3957	8553	3,93211,84720,2912 5,07738,9167	8586	3,93379,08841,4342 5,05787,5530
8521	3,93049,05653,0627 5,09645,5816	8554	3,93216,92459,2079 5,07679,5633	8587	3,93384,14628,9872 5,05728,6549
8522	3,93054,15298,6443 5,09585,7817	8555	3,93222,00138,7712 5,07620,2237	8588	3,93389,20357,6421 5,05669,7705
8523	3,93059,24884,4260 5,09525,9956	8556	3,93227,07758,9949 5,07560,8980	8589	3,93394,26027,4126 5,05610,8998
8524	3,93064,34410,4216 5,09466,2238	8557	3,93232,15319,8929 5,07501,5862	8590	3,93399,31638,3124 5,05552,0429
8525	3,93069,43876,6454 5,09406,4657	8558	3,93237,22821,4791 5,07442,2883	8591	3,93404,37190,3553 5,05493,1995
8526	3,93074,53283,1111 5,09346,7219	8559	3,93242,30263,7674 5,07383,0041	8592	3,93409,42683,5548 5,05434,3700
8527	3,93079,62629,8330 5,09286,9920	8560	3,93247,37646,7715 5,07323,7339	8593	3,93414,48117,9248 5,05375,5540
8528	3,93084,71916,8250 5,09227,2760	8561	3,93252,44970,5054 5,07264,4775	8594	3,93419,53493,4788 5,05316,7519
8529	3,93089,81144,1010 5,09167,5742	8562	3,93257,52234,9829 5,07205,2349	8595	3,93424,58810,2307 5,05257,9634
8530	3,93094,90311,6752 5,09107,8863	8563	3,93262,59440,2178 5,07146,0062	8596	3,93429,64068,1941 5,05199,1885
8531	3,93099,99419,5615 5,09048,2124	8564	3,93267,66586,2240 5,07086,7913	8597	3,93434,69267,3826 5,05140,4273
8532	3,93105,08467,7739 5,08988,5525	8565	3,93272,73673,0153 5,07027,5902	8598	3,93439,74407,8099 5,05081,6798
8533	3,93110,17456,3264 5,08928,9065	8566	3,93277,80700,6055 5,06968,4030	8599	3,93444,79489,4897 5,05022,9460
8534	3,93115,26385,2329 5,08869,2746	8567	3,93282,87669,0085 5,06909,2295	8600	3,93449,84512,4357 5,04964,2258

8601

Chilias nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
8601	3,93454,89476,6615 5,04905,5192	8634	3,93621,20443,2025 5,02975,8323	8667	3,93786,87965,6386 5,01060,8392
8602	3,93459,94382,1807 5,04846,8264	8635	3,93626,23419,0348 5,02917,5871	8668	3,93791,89026,4778 5,01003,0367
8603	3,93464,99229,0071 5,04788,1471	8636	3,93631,26336,6219 5,02859,3555	8669	3,93796,90029,5145 5,00945,2476
8604	3,93470,04017,1542 5,04729,4816	8637	3,93636,29195,9774 5,02801,1374	8670	3,93801,90974,7621 5,00887,4718
8605	3,93475,08746,6358 5,04670,8296	8638	3,93641,31997,1148 5,02742,9327	8671	3,93806,91862,2339 5,00829,7092
8606	3,93480,13417,4654 5,04612,1912	8639	3,93646,34740,0475 5,02684,7414	8672	3,93811,92691,9431 5,00771,9601
8607	3,93485,18029,6566 5,04553,5665	8640	3,93651,37424,7889 5,02626,5638	8673	3,93816,93463,9032 5,00714,2242
8608	3,93490,22583,2231 5,04494,9555	8641	3,93656,40051,3527 5,02568,3994	8674	3,93821,94178,1274 5,00656,5017
8609	3,93495,27078,1786 5,04436,3579	8642	3,93661,42619,7521 5,02510,2487	8675	3,93826,94834,6291 5,00598,7925
8610	3,93500,31514,5365 5,04377,7742	8643	3,93666,45130,0008 5,02452,1112	8676	3,93831,95433,4216 5,00541,0965
8611	3,93505,35892,3107 5,04319,2038	8644	3,93671,47582,1120 5,02393,9874	8677	3,93836,95974,5181 5,00483,4138
8612	3,93510,40211,5145 5,04260,6472	8645	3,93676,49976,0994 5,02335,8769	8678	3,93841,96457,9319 5,00425,7446
8613	3,93515,44472,1617 5,04202,1041	8646	3,93681,52311,9763 5,02277,7799	8679	3,93846,96883,6765 5,00368,0884
8614	3,93520,48674,2658 5,04143,5747	8647	3,93686,54589,7562 5,02219,6963	8680	3,93851,97251,7649 5,00310,4457
8615	3,93525,52817,8405 5,04085,0588	8648	3,93691,56809,4525 5,02161,6262	8681	3,93856,97562,2106 5,00252,8162
8616	3,93530,56902,8993 5,04026,5564	8649	3,93696,58971,0787 5,02103,5694	8682	3,93861,97815,0268 5,00195,2000
8617	3,93535,60929,4557 5,03968,0678	8650	3,93701,61074,6481 5,02045,5262	8683	3,93866,98010,2268 5,00137,5970
8618	3,93540,64897,5235 5,03909,5926	8651	3,93706,63120,1743 5,01987,4962	8684	3,93871,98147,8238 5,00080,0074
8619	3,93545,68807,1161 5,03851,1310	8652	3,93711,65107,6705 5,01929,4798	8685	3,93876,98227,8312 5,00022,4309
8620	3,93550,72658,2471 5,03792,6830	8653	3,93716,67037,1503 5,01871,4768	8686	3,93881,98250,2621 4,99964,8678
8621	3,93555,76450,9301 5,03734,2486	8654	3,93721,68908,6271 5,01813,4870	8687	3,93886,98215,1299 4,99907,3178
8622	3,93560,80185,1787 5,03675,8276	8655	3,93726,70722,1141 5,01755,5108	8688	3,93891,98122,4477 4,99849,7812
8623	3,93565,83861,0063 5,03617,4203	8656	3,93731,72477,6249 5,01697,5480	8689	3,93896,97972,2289 4,99792,2578
8624	3,93570,87478,4266 5,03559,0265	8657	3,93736,74175,1729 5,01639,5985	8690	3,93901,97764,4867 4,99734,7475
8625	3,93575,91037,4531 5,03500,6462	8658	3,93741,75814,7714 5,01581,6624	8691	3,93906,97499,2342 4,99677,2507
8626	3,93580,94538,0993 5,03442,2795	8659	3,93746,77396,4338 5,01523,7397	8692	3,93911,97176,4849 4,99619,7669
8627	3,93585,97980,3788 5,03383,9263	8660	3,93751,78920,1735 5,01465,8303	8693	3,93916,96796,2518 4,99562,2964
8628	3,93591,01364,3051 5,03325,5866	8661	3,93756,80386,0038 5,01407,9344	8694	3,93921,96358,5482 4,99504,8391
8629	3,93596,04689,8917 5,03267,2604	8662	3,93761,81793,9382 5,01350,0519	8695	3,93926,95863,3873 4,99447,3951
8630	3,93601,07957,1521 5,03208,9478	8663	3,93766,83143,9901 5,01292,1825	8696	3,93931,95310,7824 4,99389,9642
8631	3,93606,11166,0999 5,03150,6486	8664	3,93771,84436,1726 5,01234,3268	8697	3,93936,94700,7466 4,99332,5466
8632	3,93611,14316,7485 5,03092,3631	8665	3,93776,85670,4994 5,01176,4842	8698	3,93941,94033,2932 4,99275,1421
8633	3,93616,17409,1116 5,03034,0909	8666	3,93781,86846,9836 5,01118,6550	8699	3,93946,93308,4353 4,99217,7509
8634	3,93621,20443,2025 5,02975,8323	8667	3,93786,87965,6386 5,01060,8392	8700	3,93951,92526,1862 4,99160,3728

8701

Chilias nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
8701	3,93956,91686,5590 4,99103,0080	8734	3,94121,31875,8532 4,97217,3363	8767	3,94285,10065,5434 4,95345,8595
8702	3,93961,90789,5670 4,99045,6563	8735	3,94126,29093,1895 4,97160,4171	8768	3,94290,05411,4029 4,95289,3681
8703	3,93966,89835,2233 4,98988,3177	8736	3,94131,26253,6066 4,97103,5110	8769	3,94295,00700,7710 4,95232,8894
8704	3,93971,88823,5410 4,98930,9925	8737	3,94136,23357,1176 4,97046,6179	8770	3,94299,95933,6604 4,95176,4237
8705	3,93976,87754,5335 4,98873,6803	8738	3,94141,20403,7355 4,96989,7378	8771	3,94304,91110,0841 4,95119,9708
8706	3,93981,86628,2138 4,98816,3813	8739	3,94146,17393,4733 4,96932,8707	8772	3,94309,86230,0549 4,95063,5307
8707	3,93986,85444,5951 4,98759,0955	8740	3,94151,14326,3440 4,96876,0167	8773	3,94314,81293,5856 4,95007,1037
8708	3,93991,84203,6906 4,98701,8228	8741	3,94156,11202,3607 4,96819,1756	8774	3,94319,76300,6893 4,94950,6893
8709	3,93996,82905,5134 4,98644,5632	8742	3,94161,08021,5363 4,96762,3476	8775	3,94324,71251,3786 4,94894,2879
8710	3,94001,81550,0766 4,98587,3169	8743	3,94166,04783,8839 4,96705,5326	8776	3,94329,66145,6665 4,94837,8994
8711	3,94006,80137,3935 4,98530,0837	8744	3,94171,01489,4165 4,96648,7305	8777	3,94334,60983,5659 4,94781,5236
8712	3,94011,78667,4772 4,98472,8635	8745	3,94175,98138,1470 4,96591,9414	8778	3,94339,55765,0895 4,94725,1608
8713	3,94016,77140,3407 4,98415,6567	8746	3,94180,94730,0884 4,96535,1653	8779	3,94344,50490,2503 4,94668,8107
8714	3,94021,75555,9974 4,98358,4627	8747	3,94185,91265,2537 4,96478,4023	8780	3,94349,45159,0610 4,94612,4735
8715	3,94026,73914,4601 4,98301,2821	8748	3,94190,87743,6560 4,96421,6521	8781	3,94354,39771,5345 4,94556,1492
8716	3,94031,72215,7422 4,98244,1145	8749	3,94195,84165,3081 4,96364,9150	8782	3,94359,34327,6837 4,94499,8376
8717	3,94036,70459,8567 4,98186,9600	8750	3,94200,80530,2231 4,96308,1909	8783	3,94364,28827,5213 4,94443,5389
8718	3,94041,68646,8167 4,98129,8186	8751	3,94205,76838,4140 4,96251,4796	8784	3,94369,23271,0602 4,94387,2529
8719	3,94046,66776,6353 4,98072,6904	8752	3,94210,73089,8936 4,96194,7813	8785	3,94374,17658,3131 4,94330,9799
8720	3,94051,64849,3257 4,98015,5752	8753	3,94215,69284,6749 4,96138,0961	8786	3,94379,11989,2930 4,94274,7196
8721	3,94056,62864,9009 4,97958,4732	8754	3,94220,65422,7710 4,96081,4236	8787	3,94384,06264,0126 4,94218,4721
8722	3,94061,60823,3741 4,97901,3842	8755	3,94225,61504,1946 4,96024,7643	8788	3,94389,00482,4847 4,94162,2375
8723	3,94066,58724,7583 4,97844,3083	8756	3,94230,57528,9589 4,95968,1179	8789	3,94393,94644,7222 4,94106,0155
8724	3,94071,56569,0666 4,97787,2456	8757	3,94235,53497,0768 4,95911,4843	8790	3,94398,88750,7377 4,94049,8065
8725	3,94076,54356,3122 4,97730,1958	8758	3,94240,49408,5611 4,95854,8637	8791	3,94403,82800,5442 4,93993,6101
8726	3,94081,52086,5080 4,97673,1592	8759	3,94245,45263,4248 4,95798,2560	8792	3,94408,76794,1543 4,93937,4267
8727	3,94086,49759,6672 4,97616,1357	8760	3,94250,41061,6808 4,95741,6613	8793	3,94413,70731,5810 4,93881,2559
8728	3,94091,47375,8029 4,97559,1251	8761	3,94255,36803,3421 4,95685,0795	8794	3,94418,64612,8369 4,93825,0979
8729	3,94096,44934,9280 4,97502,1277	8762	3,94260,32488,4216 4,95628,5105	8795	3,94423,58437,9348 4,93768,9527
8730	3,94101,42437,0557 4,97445,1433	8763	3,94265,28116,9321 4,95571,9546	8796	3,94428,52206,8875 4,93712,8203
8731	3,94106,39882,1990 4,97388,1720	8764	3,94270,23688,8867 4,95515,4114	8797	3,94433,45919,7078 4,93656,7006
8732	3,94111,37270,3710 4,97331,2137	8765	3,94275,19204,2981 4,95458,8813	8798	3,94438,39576,4084 4,93600,5937
8733	3,94116,34601,5847 4,97274,2685	8766	3,94280,14663,1794 4,95402,3640	8799	3,94443,33177,0021 4,93544,4996
8734	3,94121,31875,8532 4,97217,3363	8767	3,94285,10065,5434 4,95345,8595	8800	3,94448,26721,5017 4,93488,4181

8801

Chilias nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
8801	3,94453,20209,9198 4,93432,3495	8834	3,94615,73949,2237 4,91589,2041	8867	3,94777,67084,6474 4,89759,7771
8802	3,94458,13642,2693 4,93376,2935	8835	3,94620,65538,4278 4,91533,5662	8868	3,94782,56844,4245 4,89704,5525
8803	3,94463,07018,5628 4,93320,2503	8836	3,94625,57071,9940 4,91477,9407	8869	3,94787,46548,9770 4,89649,3403
8804	3,94468,00338,8131 4,93264,2199	8837	3,94630,48549,9347 4,91422,3280	8870	3,94792,36198,3173 4,89594,1405
8805	3,94472,93603,0330 4,93208,2021	8838	3,94635,39972,2627 4,91366,7278	8871	3,94797,25792,4578 4,89538,9532
8806	3,94477,86811,2351 4,93152,1971	8839	3,94640,31338,9905 4,91311,1402	8872	3,94802,15331,4110 4,89483,7784
8807	3,94482,79963,4322 4,93096,2048	8840	3,94645,22650,1307 4,91255,5652	8873	3,94807,04815,1894 4,89428,6160
8808	3,94487,73059,6370 4,93040,2252	8841	3,94650,13905,6959 4,91200,0027	8874	3,94811,94243,8054 4,89373,4659
8809	3,94492,66099,8622 4,92984,2583	8842	3,94655,05105,6986 4,91144,4527	8875	3,94816,83617,2713 4,89318,3284
8810	3,94497,59084,1205 4,92928,3041	8843	3,94659,96250,1513 4,91088,9155	8876	3,94821,72935,5997 4,89263,2033
8811	3,94502,52012,4246 4,92872,3627	8844	3,94664,87339,0668 4,91033,3906	8877	3,94826,62198,8030 4,89208,0905
8812	3,94507,44884,7873 4,92816,4339	8845	3,94669,78372,4574 4,90977,8784	8878	3,94831,51406,8935 4,89152,9902
8813	3,94512,37701,2212 4,92760,5178	8846	3,94674,69350,3358 4,90922,3788	8879	3,94836,40559,8837 4,89097,9023
8814	3,94517,30461,7390 4,92704,6144	8847	3,94679,60272,7146 4,90866,8916	8880	3,94841,29657,7860 4,89042,8268
8815	3,94522,23166,3534 4,92648,7237	8848	3,94684,51139,6062 4,90811,4171	8881	3,94846,18700,6128 4,88987,7638
8816	3,94527,15815,0771 4,92592,8457	8849	3,94689,41951,0233 4,90755,9550	8882	3,94851,07688,3766 4,88932,7130
8817	3,94532,08407,9228 4,92536,9802	8850	3,94694,32706,9783 4,90700,5054	8883	3,94855,96621,0896 4,88877,6748
8818	3,94537,00944,9030 4,92481,1276	8851	3,94699,23407,4837 4,90645,0685	8884	3,94860,85498,7644 4,88822,6488
8819	3,94541,93426,0306 4,92425,2876	8852	3,94704,14052,5522 4,90589,6440	8885	3,94865,74321,4132 4,88767,6353
8820	3,94546,85851,3182 4,92369,4602	8853	3,94709,04642,1962 4,90534,2321	8886	3,94870,63089,0485 4,88712,6342
8821	3,94551,78220,7784 4,92313,6455	8854	3,94713,95176,4283 4,90478,8326	8887	3,94875,51801,6827 4,88657,6454
8822	3,94556,70534,4239 4,92257,8434	8855	3,94718,85655,2609 4,90423,4458	8888	3,94880,40459,3281 4,88602,6690
8823	3,94561,62792,2673 4,92202,0540	8856	3,94723,76078,7067 4,90368,0713	8889	3,94885,29061,9971 4,88547,7050
8824	3,94566,54994,3213 4,92146,2773	8857	3,94728,66446,7780 4,90312,7094	8890	3,94890,17609,7021 4,88492,7534
8825	3,94571,47140,5986 4,92090,5131	8858	3,94733,56759,4874 4,90257,3600	8891	3,94895,06102,4555 4,88437,8140
8826	3,94576,39231,1117 4,92034,7617	8859	3,94738,47016,8474 4,90202,0231	8892	3,94899,94540,2695 4,88382,8871
8827	3,94581,31265,8734 4,91979,0228	8860	3,94743,37218,8705 4,90146,6987	8893	3,94904,82923,1566 4,88327,9726
8828	3,94586,23244,8962 4,91923,2965	8861	3,94748,27365,5692 4,90091,3867	8894	3,94909,71251,1292 4,88273,0702
8829	3,94591,15168,1927 4,91867,5830	8862	3,94753,17456,9559 4,90036,0873	8895	3,94914,59524,1994 4,88218,1804
8830	3,94596,07035,7757 4,91811,8819	8863	3,94758,07493,0432 4,89980,8003	8896	3,94919,47742,3798 4,88163,3029
8831	3,94600,98847,6576 4,91756,1936	8864	3,94762,97473,8435 4,89925,5259	8897	3,94924,35905,6827 4,88108,4376
8832	3,94605,90603,8512 4,91700,5179	8865	3,94767,87399,3694 4,89870,2638	8898	3,94929,24014,1203 4,88053,5847
8833	3,94610,82304,3691 4,91644,8546	8866	3,94772,77269,6332 4,89815,0142	8899	3,94934,12067,7050 4,87998,7441
8834	3,94615,73949,2237 4,91589,2041	8867	3,94777,67084,6474 4,89759,7771	8900	3,94939,00066,4491 4,87943,9159

8901

Chilias nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
8901	3,94943,88010,3650 4,87889,1000	8934	3,95104,59481,3582 4,86087,0584	8967	3,95264,71697,5894 4,84298,2798
8902	3,94948,75899,4650 4,87834,2964	8935	3,95109,45568,4166 4,86032,6589	8968	3,95269,55995,8692 4,84244,2798
8903	3,94953,63733,7614 4,87779,5051	8936	3,95114,31601,0755 4,85978,2716	8969	3,95274,40240,1490 4,84190,2919
8904	3,94958,51513,2665 4,87724,7261	8937	3,95119,17579,3471 4,85923,8963	8970	3,95279,24430,4409 4,84136,3161
8905	3,94963,39237,9926 4,87669,9594	8938	3,95124,03503,2434 4,85869,5333	8971	3,95284,08566,7570 4,84082,3523
8906	3,94968,26907,9520 4,87615,2051	8939	3,95128,89372,7767 4,85815,1825	8972	3,95288,92649,1093 4,84028,4005
8907	3,94973,14523,1571 4,87560,4629	8940	3,95133,75187,9592 4,85760,8437	8973	3,95293,76677,5098 4,83974,4608
8908	3,94978,02083,6200 4,87505,7331	8941	3,95138,60948,8029 4,85706,5172	8974	3,95298,60651,9706 4,83920,5330
8909	3,94982,89589,3531 4,87451,0156	8942	3,95143,46655,3201 4,85652,2028	8975	3,95303,44572,5036 4,83866,6173
8910	3,94987,77040,3687 4,87396,3104	8943	3,95148,32307,5229 4,85597,9006	8976	3,95308,28439,1209 4,83812,7136
8911	3,94992,64436,6791 4,87341,6174	8944	3,95153,17905,4235 4,85543,6104	8977	3,95313,12251,8345 4,83758,8218
8912	3,94997,51778,2965 4,87286,9368	8945	3,95158,03449,0339 4,85489,3325	8978	3,95317,96010,6563 4,83704,9422
8913	3,95002,39065,2333 4,87232,2683	8946	3,95162,88938,3664 4,85435,0666	8979	3,95322,79715,5985 4,83651,0745
8914	3,95007,26297,5016 4,87177,6121	8947	3,95167,74373,4330 4,85380,8129	8980	3,95327,63366,6730 4,83597,2189
8915	3,95012,13475,1137 4,87122,9683	8948	3,95172,59754,2459 4,85326,5714	8981	3,95332,46963,8919 4,83543,3751
8916	3,95017,00598,0820 4,87068,3366	8949	3,95177,45080,8173 4,85272,3418	8982	3,95337,30507,2670 4,83489,5434
8917	3,95021,87666,4186 4,87013,7173	8950	3,95182,30353,1591 4,85218,1245	8983	3,95342,13996,8104 4,83435,7236
8918	3,95026,74680,1359 4,86959,1101	8951	3,95187,15571,2836 4,85163,9193	8984	3,95346,97432,5340 4,83381,9159
8919	3,95031,61639,2460 4,86904,5152	8952	3,95192,00735,2029 4,85109,7262	8985	3,95351,80814,4499 4,83328,1202
8920	3,95036,48543,7612 4,86849,9326	8953	3,95196,85844,9291 4,85055,5452	8986	3,95356,64142,5701 4,83274,3363
8921	3,95041,35393,6938 4,86795,3622	8954	3,95201,70900,4743 4,85001,3762	8987	3,95361,47416,9064 4,83220,5645
8922	3,95046,22189,0560 4,86740,8040	8955	3,95206,55901,8505 4,84947,2194	8988	3,95366,30637,4709 4,83166,8047
8923	3,95051,08929,8600 4,86686,2580	8956	3,95211,40849,0699 4,84893,0747	8989	3,95371,13804,2756 4,83113,0567
8924	3,95055,95616,1180 4,86631,7243	8957	3,95216,25742,1446 4,84838,9421	8990	3,95375,96917,3323 4,83059,3208
8925	3,95060,82247,8423 4,86577,2028	8958	3,95221,10581,0867 4,84784,8215	8991	3,95380,79976,6531 4,83005,5968
8926	3,95065,68825,0451 4,86522,6935	8959	3,95225,95365,9082 4,84730,7131	8992	3,95385,62982,2499 4,82951,8847
8927	3,95070,55347,7386 4,86468,1964	8960	3,95230,80096,6213 4,84676,6166	8993	3,95390,45934,1346 4,82898,1846
8928	3,95075,41815,9350 4,86413,7116	8961	3,95235,64773,2379 4,84622,5323	8994	3,95395,28832,3192 4,82844,4965
8929	3,95080,28229,6466 4,86359,2389	8962	3,95240,49395,7702 4,84568,4601	8995	3,95400,11676,8157 4,82790,8202
8930	3,95085,14588,8855 4,86304,7784	8963	3,95245,33964,2303 4,84514,3999	8996	3,95404,94467,6359 4,82737,1560
8931	3,95090,00893,6639 4,86250,3301	8964	3,95250,18478,6302 4,84460,3518	8997	3,95409,77204,7919 4,82683,5036
8932	3,95094,87143,9940 4,86195,8940	8965	3,95255,02938,9820 4,84406,3157	8998	3,95414,59888,2955 4,82629,8631
8933	3,95099,73339,8880 4,86141,4702	8966	3,95259,87345,2977 4,84352,2917	8999	3,95419,42518,1586 4,82576,2346
8934	3,95104,59481,3582 4,86087,0584	8967	3,95264,71697,5894 4,84298,2798	9000	3,95424,25094,3932 4,82522,6181

9001

Chilias decima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
9001	3,95429,07617,0113 4,82469,0133	9034	3,95588,00862,2538 4,80706,7157	9067	3,95746,36157,2993 4,78957,2455
9002	3,95433,90086,0246 4,82415,4206	9035	3,95592,81568,9695 4,80653,5138	9068	3,95751,15114,5448 4,78904,4300
9003	3,95438,72501,4452 4,82361,8396	9036	3,95597,62222,4833 4,80600,3235	9069	3,95755,94018,9748 4,78851,6262
9004	3,95443,54863,2848 4,82308,2707	9037	3,95602,42822,8068 4,80547,1450	9070	3,95760,72870,6010 4,78798,8339
9005	3,95448,37171,5555 4,82254,7136	9038	3,95607,23369,9518 4,80493,9784	9071	3,95765,51669,4349 4,78746,0534
9006	3,95453,19426,2691 4,82201,1685	9039	3,95612,03863,9302 4,80440,8234	9072	3,95770,30415,4883 4,78693,2845
9007	3,95458,01627,4376 4,82147,6351	9040	3,95616,84304,7536 4,80387,6803	9073	3,95775,09108,7728 4,78640,5272
9008	3,95462,83775,0727 4,82094,1137	9041	3,95621,64692,4339 4,80334,5489	9074	3,95779,87749,3000 4,78587,7815
9009	3,95467,65869,1864 4,82040,6042	9042	3,95626,45026,9828 4,80281,4291	9075	3,95784,66337,0815 4,78535,0475
9010	3,95472,47909,7906 4,81987,1066	9043	3,95631,25308,4119 4,80228,3213	9076	3,95789,44872,1290 4,78482,3250
9011	3,95477,29896,8972 4,81933,6207	9044	3,95636,05536,7332 4,80175,2251	9077	3,95794,23354,4540 4,78429,6143
9012	3,95482,11830,5179 4,81880,1469	9045	3,95640,85711,9583 4,80122,1407	9078	3,95799,01784,0683 4,78376,9151
9013	3,95486,93710,6648 4,81826,6848	9046	3,95645,65834,0990 4,80069,0680	9079	3,95803,80160,9834 4,78324,2275
9014	3,95491,75537,3496 4,81773,2346	9047	3,95650,45903,1670 4,80016,0070	9080	3,95808,58485,2109 4,78271,5515
9015	3,95496,57310,5842 4,81719,7963	9048	3,95655,25919,1740 4,79962,9578	9081	3,95813,36756,7624 4,78218,8871
9016	3,95501,39030,3805 4,81666,3698	9049	3,95660,05882,1318 4,79909,9202	9082	3,95818,14975,6495 4,78166,2343
9017	3,95506,20696,7503 4,81612,9552	9050	3,95664,85792,0520 4,79856,8945	9083	3,95822,93141,8838 4,78113,5932
9018	3,95511,02309,7055 4,81559,5524	9051	3,95669,65648,9465 4,79803,8804	9084	3,95827,71255,4770 4,78060,9635
9019	3,95515,83869,2579 4,81506,1615	9052	3,95674,45452,8269 4,79750,8780	9085	3,95832,49316,4405 4,78008,3456
9020	3,95520,65375,4194 4,81452,7824	9053	3,95679,25203,7049 4,79697,8874	9086	3,95837,27324,7861 4,77955,7391
9021	3,95525,46828,2018 4,81399,4151	9054	3,95684,04901,5923 4,79644,9085	9087	3,95842,05280,5252 4,77903,1442
9022	3,95530,28227,6169 4,81346,0597	9055	3,95688,84546,5008 4,79591,9412	9088	3,95846,83183,6694 4,77850,5610
9023	3,95535,09573,6766 4,81292,7161	9056	3,95693,64138,4420 4,79538,9856	9089	3,95851,61034,2304 4,77797,9893
9024	3,95539,90866,3927 4,81239,3843	9057	3,95698,43677,4276 4,79486,0418	9090	3,95856,38832,2197 4,77745,4291
9025	3,95544,72105,7770 4,81186,0643	9058	3,95703,23163,4694 4,79433,1096	9091	3,95861,16577,6488 4,77692,8805
9026	3,95549,53291,8413 4,81132,7561	9059	3,95708,02596,5790 4,79380,1891	9092	3,95865,94270,5293 4,77640,3435
9027	3,95554,34424,5974 4,81079,4598	9060	3,95712,81976,7681 4,79327,2804	9093	3,95870,71910,8728 4,77587,8181
9028	3,95559,15504,0572 4,81026,1753	9061	3,95717,61304,0485 4,79274,3832	9094	3,95875,49498,6909 4,77535,3041
9029	3,95563,96530,2325 4,80972,9026	9062	3,95722,40578,4317 4,79221,4977	9095	3,95880,27033,9950 4,77482,8018
9030	3,95568,77503,1351 4,80919,6416	9063	3,95727,19799,9294 4,79168,6240	9096	3,95885,04516,7968 4,77430,3109
9031	3,95573,58422,7767 4,80866,3924	9064	3,95731,98968,5534 4,79115,7619	9097	3,95889,81947,1077 4,77377,8317
9032	3,95578,39289,1691 4,80813,1551	9065	3,95736,78084,3153 4,79062,9114	9098	3,95894,59324,9394 4,77325,3639
9033	3,95583,20102,3242 4,80759,9296	9066	3,95741,57147,2267 4,79010,0726	9099	3,95899,36650,3033 4,77272,9076
9034	3,95588,00862,2538 4,80706,7157	9067	3,95746,36157,2993 4,78957,2455	9100	3,95904,13923,2109 4,77220,4630

9101

Chilias decima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
9101	3,95908,91143,6739 4,77168,0298	9134	3,96066,10072,7098 4,75444,1758	9167	3,96222,72313,5008 4,73732,7323
9102	3,95913,68311,7037 4,77115,6082	9135	3,96070,85516,8856 4,75392,1321	9168	3,96227,46046,2331 4,73681,0627
9103	3,95918,45427,3119 4,77063,1981	9136	3,96075,60909,0177 4,75340,1000	9169	3,96232,19727,2958 4,73629,4044
9104	3,95923,22490,5100 4,77010,7994	9137	3,96080,36249,1177 4,75288,0792	9170	3,96236,93356,7002 4,73577,7573
9105	3,95927,99501,3094 4,76958,4123	9138	3,96085,11537,1969 4,75236,0697	9171	3,96241,66934,4575 4,73526,1215
9106	3,95932,76459,7217 4,76906,0367	9139	3,96089,86773,2666 4,75184,0717	9172	3,96246,40460,5790 4,73474,4970
9107	3,95937,53365,7584 4,76853,6727	9140	3,96094,61957,3383 4,75132,0851	9173	3,96251,13935,0760 4,73422,8836
9108	3,95942,30219,4311 4,76801,3200	9141	3,96099,37089,4234 4,75080,1097	9174	3,96255,87357,9596 4,73371,2817
9109	3,95947,07020,7511 4,76748,9789	9142	3,96104,12169,5331 4,75028,1459	9175	3,96260,60729,2413 4,73319,6908
9110	3,95951,83769,7300 4,76696,6493	9143	3,96108,87197,6790 4,74976,1933	9176	3,96265,34048,9321 4,73268,1113
9111	3,95956,60466,3793 4,76644,3311	9144	3,96113,62173,8723 4,74924,2521	9177	3,96270,07317,0434 4,73216,5430
9112	3,95961,37110,7104 4,76592,0246	9145	3,96118,37098,1244 4,74872,3222	9178	3,96274,80533,5864 4,73164,9859
9113	3,95966,13702,7350 4,76539,7293	9146	3,96123,11970,4466 4,74820,4038	9179	3,96279,53698,5723 4,73113,4401
9114	3,95970,90242,4643 4,76487,4457	9147	3,96127,86790,8504 4,74768,4967	9180	3,96284,26812,0124 4,73061,9055
9115	3,95975,66729,9100 4,76435,1734	9148	3,96132,61559,3471 4,74716,6009	9181	3,96288,99873,9179 4,73010,3821
9116	3,95980,43165,0834 4,76382,9127	9149	3,96137,36275,9480 4,74664,7165	9182	3,96293,72884,3000 4,72958,8700
9117	3,95985,19547,9961 4,76330,6633	9150	3,96142,10940,6645 4,74612,8434	9183	3,96298,45843,1700 4,72907,3690
9118	3,95989,95878,6594 4,76278,4256	9151	3,96146,85553,5079 4,74560,9816	9184	3,96303,18750,5390 4,72855,8793
9119	3,95994,72157,0850 4,76226,1992	9152	3,96151,60114,4895 4,74509,1312	9185	3,96307,91606,4183 4,72804,4007
9120	3,95999,48383,2842 4,76173,9842	9153	3,96156,34623,6207 4,74457,2921	9186	3,96312,64410,8190 4,72752,9335
9121	3,96004,24557,2684 4,76121,7808	9154	3,96161,09080,9128 4,74405,4644	9187	3,96317,37163,7525 4,72701,4774
9122	3,96009,00679,0492 4,76069,5887	9155	3,96165,83486,3772 4,74353,6479	9188	3,96322,09865,2299 4,72650,0325
9123	3,96013,76748,6379 4,76017,4082	9156	3,96170,57840,0251 4,74301,8427	9189	3,96326,82515,2624 4,72598,5987
9124	3,96018,52766,0461 4,75965,2390	9157	3,96175,32141,8678 4,74250,0490	9190	3,96331,55113,8611 4,72547,1763
9125	3,96023,28731,2851 4,75913,0813	9158	3,96180,06391,9168 4,74198,2664	9191	3,96336,27661,0374 4,72495,7649
9126	3,96028,04644,3664 4,75860,9350	9159	3,96184,80590,1832 4,74146,4953	9192	3,96341,00156,8023 4,72444,3648
9127	3,96032,80505,3014 4,75808,8002	9160	3,96189,54736,6785 4,74094,7354	9193	3,96345,72601,1671 4,72392,9758
9128	3,96037,56314,1016 4,75756,6767	9161	3,96194,28831,4139 4,74042,9867	9194	3,96350,44994,1429 4,72341,5981
9129	3,96042,32070,7783 4,75704,5647	9162	3,96199,02874,4006 4,73991,2495	9195	3,96355,17335,7410 4,72290,2314
9130	3,96047,07775,3430 4,75652,4641	9163	3,96203,76865,6501 4,73939,5235	9196	3,96359,89625,9724 4,72238,8760
9131	3,96051,83427,8071 4,75600,3749	9164	3,96208,50805,1736 4,73887,8088	9197	3,96364,61864,8484 4,72187,5318
9132	3,96056,59028,1820 4,75548,2971	9165	3,96213,24692,9824 4,73836,1053	9198	3,96369,34052,3802 4,72136,1986
9133	3,96061,34576,4791 4,75496,2307	9166	3,96217,98529,0877 4,73784,4131	9199	3,96374,06188,5788 4,72084,8768
9134	3,96066,10072,7098 4,75444,1758	9167	3,96222,72313,5008 4,73732,7323	9200	3,96378,78273,4556 4,72033,5659

9201

Chilias decima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
9201	3,96383,50307,0215 4,71982,2663	9234	3,96538,98702,1512 4,70295,6114	9267	3,96693,91630,2111 4,68620,9683
9202	3,96388,22289,2878 4,71930,9778	9235	3,96543,68997,7626 4,70244,6888	9268	3,96698,60251,1794 4,68570,4076
9203	3,96392,94220,2656 4,71879,7005	9236	3,96548,39242,4514 4,70193,7772	9269	3,96703,28821,5870 4,68519,8580
9204	3,96397,66099,9661 4,71828,4342	9237	3,96553,09436,2286 4,70142,8767	9270	3,96707,97341,4450 4,68469,3191
9205	3,96402,37928,4003 4,71777,1793	9238	3,96557,79579,1053 4,70091,9871	9271	3,96712,65810,7641 4,68418,7913
9206	3,96407,09705,5796 4,71725,9353	9239	3,96562,49671,0924 4,70041,1087	9272	3,96717,34229,5554 4,68368,2743
9207	3,96411,81431,5149 4,71674,7025	9240	3,96567,19712,2011 4,69990,2411	9273	3,96722,02597,8297 4,68317,7682
9208	3,96416,53106,2174 4,71623,4808	9241	3,96571,89702,4422 4,69939,3847	9274	3,96726,70915,5979 4,68267,2729
9209	3,96421,24729,6982 4,71572,2703	9242	3,96576,59641,8269 4,69888,5391	9275	3,96731,39182,8708 4,68216,7887
9210	3,96425,96301,9685 4,71521,0709	9243	3,96581,29530,3660 4,69837,7047	9276	3,96736,07399,6595 4,68166,3152
9211	3,96430,67823,0394 4,71469,8825	9244	3,96585,99368,0707 4,69786,8812	9277	3,96740,75565,9747 4,68115,8527
9212	3,96435,39292,9219 4,71418,7054	9245	3,96590,69154,9519 4,69736,0687	9278	3,96745,43681,8274 4,68065,4010
9213	3,96440,10711,6273 4,71367,5393	9246	3,96595,38891,0206 4,69685,2672	9279	3,96750,11747,2284 4,68014,9602
9214	3,96444,82079,1666 4,71316,3843	9247	3,96600,08576,2878 4,69634,4767	9280	3,96754,79762,1886 4,67964,5303
9215	3,96449,53395,5509 4,71265,2405	9248	3,96604,78210,7645 4,69583,6972	9281	3,96759,47726,7189 4,67914,1112
9216	3,96454,24660,7914 4,71214,1076	9249	3,96609,47794,4617 4,69532,9286	9282	3,96764,15640,8301 4,67863,7030
9217	3,96458,95874,8990 4,71162,9860	9250	3,96614,17327,3903 4,69482,1711	9283	3,96768,83504,5331 4,67813,3057
9218	3,96463,67037,8850 4,71111,8754	9251	3,96618,86809,5614 4,69431,4244	9284	3,96773,51317,8388 4,67762,9192
9219	3,96468,38149,7604 4,71060,7759	9252	3,96623,56240,9858 4,69380,6888	9285	3,96778,19080,7580 4,67712,5436
9220	3,96473,09210,5363 4,71009,6875	9253	3,96628,25621,6746 4,69329,9642	9286	3,96782,86793,3016 4,67662,1787
9221	3,96477,80220,2238 4,70958,6101	9254	3,96632,94951,6388 4,69279,2504	9287	3,96787,54455,4803 4,67611,8249
9222	3,96482,51178,8339 4,70907,5439	9255	3,96637,64230,8892 4,69228,5477	9288	3,96792,22067,3052 4,67561,4817
9223	3,96487,22086,3778 4,70856,4886	9256	3,96642,33459,4369 4,69177,8559	9289	3,96796,89628,7869 4,67511,1495
9224	3,96491,92942,8664 4,70805,4446	9257	3,96647,02637,2928 4,69127,1751	9290	3,96801,57139,9364 4,67460,8281
9225	3,96496,63748,3110 4,70754,4115	9258	3,96651,71764,4679 4,69076,5052	9291	3,96806,24600,7645 4,67410,5175
9226	3,96501,34502,7225 4,70703,3895	9259	3,96656,40840,9731 4,69025,8462	9292	3,96810,92011,2820 4,67360,2177
9227	3,96506,05206,1120 4,70652,3786	9260	3,96661,09866,8193 4,68975,1983	9293	3,96815,59371,4997 4,67309,9288
9228	3,96510,75858,4906 4,70601,3787	9261	3,96665,78842,0176 4,68924,5611	9294	3,96820,26681,4285 4,67259,6507
9229	3,96515,46459,8693 4,70550,3898	9262	3,96670,47766,5787 4,68873,9351	9295	3,96824,93941,0792 4,67209,3834
9230	3,96520,17010,2591 4,70499,4121	9263	3,96675,16640,5138 4,68823,3198	9296	3,96829,61150,4626 4,67159,1269
9231	3,96524,87509,6712 4,70448,4454	9264	3,96679,85463,8336 4,68772,7156	9297	3,96834,28309,5895 4,67108,8812
9232	3,96529,57958,1166 4,70397,4896	9265	3,96684,54236,5492 4,68722,1222	9298	3,96838,95418,4707 4,67058,6463
9233	3,96534,28355,6062 4,70346,5450	9266	3,96689,22958,6714 4,68671,5397	9299	3,96843,62477,1170 4,67008,4224
9234	3,96538,98702,1512 4,70295,6114	9267	3,96693,91630,2111 4,68620,9683	9300	3,96848,29485,5394 4,66958,2090

9301

Chilias decima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
9301	3,96852,96443,7484 4,66908,0066	9334	3,97006,77965,4914 4,65257,3596	9367	3,97160,05202,3006 4,63618,3425
9302	3,96857,63351,7550 4,66857,8149	9335	3,97011,43222,8510 4,65207,5221	9368	3,97164,68820,6431 4,63568,8555
9303	3,96862,30209,5699 4,66807,6340	9336	3,97016,08430,3731 4,65157,6954	9369	3,97169,32389,4986 4,63519,3792
9304	3,96866,97017,2039 4,66757,4640	9337	3,97020,73588,0685 4,65107,8794	9370	3,97173,95908,8778 4,63469,9133
9305	3,96871,63774,6679 4,66707,3046	9338	3,97025,38695,9479 4,65058,0739	9371	3,97178,59378,7911 4,63420,4582
9306	3,96876,30481,9725 4,66657,1561	9339	3,97030,03754,0218 4,65008,2791	9372	3,97183,22799,2493 4,63371,0134
9307	3,96880,97139,1286 4,66607,0183	9340	3,97034,68762,3009 4,64958,4951	9373	3,97187,86170,2627 4,63321,5792
9308	3,96885,63746,1469 4,66556,8914	9341	3,97039,33720,7960 4,64908,7216	9374	3,97192,49491,8419 4,63272,1557
9309	3,96890,30303,0383 4,66506,7751	9342	3,97043,98629,5176 4,64858,9589	9375	3,97197,12763,9976 4,63222,7426
9310	3,96894,96809,8134 4,66456,6697	9343	3,97048,63488,4765 4,64809,2067	9376	3,97201,75986,7402 4,63173,3400
9311	3,96899,63266,4831 4,66406,5750	9344	3,97053,28297,6832 4,64759,4653	9377	3,97206,39160,0802 4,63123,9481
9312	3,96904,29673,0581 4,66356,4911	9345	3,97057,93057,1485 4,64709,7344	9378	3,97211,02284,0283 4,63074,5666
9313	3,96908,96029,5492 4,66306,4179	9346	3,97062,57766,8829 4,64660,0143	9379	3,97215,65358,5949 4,63025,1957
9314	3,96913,62335,9671 4,66256,3555	9347	3,97067,22426,8972 4,64610,3047	9380	3,97220,28383,7906 4,62975,8354
9315	3,96918,28592,3226 4,66206,3038	9348	3,97071,87037,2019 4,64560,6058	9381	3,97224,91359,6260 4,62926,4854
9316	3,96922,94798,6264 4,66156,2629	9349	3,97076,51597,8077 4,64510,9175	9382	3,97229,54286,1114 4,62877,1461
9317	3,96927,60954,8893 4,66106,2327	9350	3,97081,16108,7252 4,64461,2398	9383	3,97234,17163,2575 4,62827,8172
9318	3,96932,27061,1220 4,66056,2133	9351	3,97085,80569,9650 4,64411,5728	9384	3,97238,79991,0747 4,62778,4990
9319	3,96936,93117,3353 4,66006,2045	9352	3,97090,44981,5378 4,64361,9164	9385	3,97243,42769,5737 4,62729,1911
9320	3,96941,59123,5398 4,65956,2066	9353	3,97095,09343,4542 4,64312,2707	9386	3,97248,05498,7648 4,62679,8938
9321	3,96946,25079,7464 4,65906,2193	9354	3,97099,73655,7249 4,64262,6354	9387	3,97252,68178,6586 4,62630,6069
9322	3,96950,90985,9657 4,65856,2427	9355	3,97104,37918,3603 4,64213,0109	9388	3,97257,30809,2655 4,62581,3307
9323	3,96955,56842,2084 4,65806,2770	9356	3,97109,02131,3712 4,64163,3969	9389	3,97261,93390,5962 4,62532,0649
9324	3,96960,22648,4854 4,65756,3219	9357	3,97113,66294,7681 4,64113,7935	9390	3,97266,55922,6611 4,62482,8096
9325	3,96964,88404,8073 4,65706,3774	9358	3,97118,30408,5616 4,64064,2008	9391	3,97271,18405,4707 4,62433,5647
9326	3,96969,54111,1847 4,65656,4438	9359	3,97122,94472,7624 4,64014,6187	9392	3,97275,80839,0354 4,62384,3304
9327	3,96974,19767,6285 4,65606,5209	9360	3,97127,58487,3811 4,63965,0470	9393	3,97280,43223,3658 4,62335,1065
9328	3,96978,85374,1494 4,65556,6086	9361	3,97132,22452,4281 4,63915,4861	9394	3,97285,05558,4723 4,62285,8931
9329	3,96983,50930,7580 4,65506,7070	9362	3,97136,86367,9142 4,63865,9358	9395	3,97289,67844,3654 4,62236,6903
9330	3,96988,16437,4650 4,65456,8162	9363	3,97141,50233,8500 4,63816,3959	9396	3,97294,30081,0557 4,62187,4978
9331	3,96992,81894,2812 4,65406,9360	9364	3,97146,14050,2459 4,63766,8667	9397	3,97298,92268,5535 4,62138,3158
9332	3,96997,47301,2172 4,65357,0665	9365	3,97150,77817,1126 4,63717,3480	9398	3,97303,54406,8693 4,62089,1444
9333	3,97002,12658,2837 4,65307,2077	9366	3,97155,41534,4606 4,63667,8400	9399	3,97308,16496,0137 4,62039,9833
9334	3,97006,77965,4914 4,65257,3596	9367	3,97160,05202,3006 4,63618,3425	9400	3,97312,78535,9970 4,61990,8327

9401

Chilias decima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
9401	3,97317,40526,8297 4,61941,6926	9434	3,97469,58719,0968 4,60325,9127	9467	3,97621,23771,1738 4,58721,3967
9402	3,97322,02468,5223 4,61892,5630	9435	3,97474,19045,0095 4,60277,1261	9468	3,97625,82492,5705 4,58672,9495
9403	3,97326,64361,0853 4,61843,4437	9436	3,97478,79322,1356 4,60228,3498	9469	3,97630,41165,5200 4,58624,5127
9404	3,97331,26204,5290 4,61794,3350	9437	3,97483,39550,4854 4,60179,5839	9470	3,97634,99790,0327 4,58576,0861
9405	3,97335,87998,8640 4,61745,2366	9438	3,97487,99730,0693 4,60130,8283	9471	3,97639,58366,1188 4,58527,6696
9406	3,97340,49744,1006 4,61696,1487	9439	3,97492,59860,8976 4,60082,0831	9472	3,97644,16893,7884 4,58479,2635
9407	3,97345,11440,2493 4,61647,0713	9440	3,97497,19942,9807 4,60033,3481	9473	3,97648,75373,0519 4,58430,8675
9408	3,97349,73087,3206 4,61598,0043	9441	3,97501,79976,3288 4,59984,6236	9474	3,97653,33803,9194 4,58382,4817
9409	3,97354,34685,3249 4,61548,9477	9442	3,97506,39960,9524 4,59935,9092	9475	3,97657,92186,4011 4,58334,1062
9410	3,97358,96234,2726 4,61499,9015	9443	3,97510,99896,8616 4,59887,2053	9476	3,97662,50520,5073 4,58285,7408
9411	3,97363,57734,1741 4,61450,8657	9444	3,97515,59784,0669 4,59838,5116	9477	3,97667,08806,2481 4,58237,3857
9412	3,97368,19185,0398 4,61401,8405	9445	3,97520,19622,5785 4,59789,8283	9478	3,97671,67043,6338 4,58189,0408
9413	3,97372,80586,8803 4,61352,8255	9446	3,97524,79412,4068 4,59741,1553	9479	3,97676,25232,6746 4,58140,7061
9414	3,97377,41939,7058 4,61303,8210	9447	3,97529,39153,5621 4,59692,4925	9480	3,97680,83373,3807 4,58092,3815
9415	3,97382,03243,5268 4,61254,8270	9448	3,97533,98846,0546 4,59643,8401	9481	3,97685,41465,7622 4,58044,0672
9416	3,97386,64498,3538 4,61205,8432	9449	3,97538,58489,8947 4,59595,1979	9482	3,97689,99509,8294 4,57995,7630
9417	3,97391,25704,1970 4,61156,8700	9450	3,97543,18085,0926 4,59546,5661	9483	3,97694,57505,5924 4,57947,4691
9418	3,97395,86861,0670 4,61107,9071	9451	3,97547,77631,6587 4,59497,9446	9484	3,97699,15453,0615 4,57899,1853
9419	3,97400,47968,9741 4,61058,9547	9452	3,97552,37129,6033 4,59449,3333	9485	3,97703,73352,2468 4,57850,9117
9420	3,97405,09027,9288 4,61010,0125	9453	3,97556,96578,9366 4,59400,7324	9486	3,97708,31203,1585 4,57802,6483
9421	3,97409,70037,9413 4,60961,0808	9454	3,97561,55979,6690 4,59352,1416	9487	3,97712,89005,8068 4,57754,3951
9422	3,97414,30999,0221 4,60912,1596	9455	3,97566,15331,8106 4,59303,5612	9488	3,97717,46760,2019 4,57706,1520
9423	3,97418,91911,1817 4,60863,2486	9456	3,97570,74635,3718 4,59254,9911	9489	3,97722,04466,3539 4,57657,9190
9424	3,97423,52774,4303 4,60814,3480	9457	3,97575,33890,3629 4,59206,4312	9490	3,97726,62124,2729 4,57609,6964
9425	3,97428,13588,7783 4,60765,4579	9458	3,97579,93096,7941 4,59157,8816	9491	3,97731,19733,9693 4,57561,4837
9426	3,97432,74354,2362 4,60716,5780	9459	3,97584,52254,6757 4,59109,3422	9492	3,97735,77295,4530 4,57513,2813
9427	3,97437,35070,8142 4,60667,7087	9460	3,97589,11364,0179 4,59060,8132	9493	3,97740,34808,7343 4,57465,0891
9428	3,97441,95738,5229 4,60618,8495	9461	3,97593,70424,8311 4,59012,2944	9494	3,97744,92273,8234 4,57416,9070
9429	3,97446,56357,3724 4,60570,0009	9462	3,97598,29437,1255 4,58963,7858	9495	3,97749,49690,7304 4,57368,7349
9430	3,97451,16927,3733 4,60521,1625	9463	3,97602,88400,9113 4,58915,2874	9496	3,97754,07059,4653 4,57320,5732
9431	3,97455,77448,5358 4,60472,3345	9464	3,97607,47316,1987 4,58866,7995	9497	3,97758,64380,0385 4,57272,4215
9432	3,97460,37920,8703 4,60423,5169	9465	3,97612,06182,9982 4,58818,3216	9498	3,97763,21652,4600 4,57224,2799
9433	3,97464,98344,3872 4,60374,7096	9466	3,97616,65001,3198 4,58769,8540	9499	3,97767,78876,7399 4,57176,1486
9434	3,97469,58719,0968 4,60325,9127	9467	3,97621,23771,1738 4,58721,3967	9500	3,97772,36052,8885 4,57128,0272

9501

Chilias decima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
9501	3,97776,93180,9157 4,57079,9162	9534	3,97927,51475,9102 4,55497,9100	9567	3,98077,57739,6262 4,53926,8172
9502	3,97781,50260,8319 4,57031,8151	9535	3,97932,06973,8202 4,55450,1414	9568	3,98082,11666,4434 4,53879,3774
9503	3,97786,07292,6470 4,56983,7242	9536	3,97936,62423,9616 4,55402,3828	9569	3,98086,65545,8208 4,53831,9476
9504	3,97790,64276,3712 4,56935,6434	9537	3,97941,17826,3444 4,55354,6341	9570	3,98091,19377,7684 4,53784,5278
9505	3,97795,21212,0146 4,56887,5728	9538	3,97945,73180,9785 4,55306,8955	9571	3,98095,73162,2962 4,53737,1178
9506	3,97799,78099,5874 4,56839,5122	9539	3,97950,28487,8740 4,55259,1670	9572	3,98100,26899,4140 4,53689,7177
9507	3,97804,34939,0996 4,56791,4618	9540	3,97954,83747,0410 4,55211,4483	9573	3,98104,80589,1317 4,53642,3276
9508	3,97808,91730,5614 4,56743,4215	9541	3,97959,38958,4893 4,55163,7398	9574	3,98109,34231,4593 4,53594,9473
9509	3,97813,48473,9829 4,56695,3912	9542	3,97963,94122,2291 4,55116,0412	9575	3,98113,87826,4066 4,53547,5769
9510	3,97818,05169,3741 4,56647,3712	9543	3,97968,49238,2703 4,55068,3526	9576	3,98118,41373,9835 4,53500,2165
9511	3,97822,61816,7453 4,56599,3611	9544	3,97973,04306,6229 4,55020,6740	9577	3,98122,94874,2000 4,53452,8659
9512	3,97827,18416,1064 4,56551,3611	9545	3,97977,59327,2969 4,54973,0054	9578	3,98127,48327,0659 4,53405,5252
9513	3,97831,74967,4675 4,56503,3713	9546	3,97982,14300,3023 4,54925,3467	9579	3,98132,01732,5911 4,53358,1943
9514	3,97836,31470,8388 4,56455,3916	9547	3,97986,69225,6490 4,54877,6982	9580	3,98136,55090,7854 4,53310,8735
9515	3,97840,87926,2304 4,56407,4219	9548	3,97991,24103,3472 4,54830,0595	9581	3,98141,08401,6589 4,53263,5624
9516	3,97845,44333,6523 4,56359,4623	9549	3,97995,78933,4067 4,54782,4308	9582	3,98145,61665,2213 4,53216,2612
9517	3,97850,00693,1146 4,56311,5128	9550	3,98000,33715,8375 4,54734,8121	9583	3,98150,14881,4825 4,53168,9699
9518	3,97854,57004,6274 4,56263,5733	9551	3,98004,88450,6496 4,54687,2033	9584	3,98154,68050,4524 4,53121,6884
9519	3,97859,13268,2007 4,56215,6440	9552	3,98009,43137,8529 4,54639,6046	9585	3,98159,21172,1408 4,53074,4169
9520	3,97863,69483,8447 4,56167,7247	9553	3,98013,97777,4575 4,54592,0159	9586	3,98163,74246,5577 4,53027,1552
9521	3,97868,25651,5694 4,56119,8155	9554	3,98018,52369,4734 4,54544,4369	9587	3,98168,27273,7129 4,52979,9033
9522	3,97872,81771,3849 4,56071,9163	9555	3,98023,06913,9103 4,54496,8681	9588	3,98172,80253,6162 4,52932,6613
9523	3,97877,37843,3012 4,56024,0272	9556	3,98027,61410,7784 4,54449,3092	9589	3,98177,33186,2775 4,52885,4291
9524	3,97881,93867,3284 4,55976,1482	9557	3,98032,15860,0876 4,54401,7602	9590	3,98181,86071,7066 4,52838,2069
9525	3,97886,49843,4766 4,55928,2791	9558	3,98036,70261,8478 4,54354,2211	9591	3,98186,38909,9135 4,52790,9944
9526	3,97891,05771,7557 4,55880,4202	9559	3,98041,24616,0689 4,54306,6921	9592	3,98190,91700,9079 4,52743,7918
9527	3,97895,61652,1759 4,55832,5713	9560	3,98045,78922,7610 4,54259,1730	9593	3,98195,44444,6997 4,52696,5991
9528	3,97900,17484,7472 4,55784,7324	9561	3,98050,33181,9340 4,54211,6637	9594	3,98199,97141,2988 4,52649,4161
9529	3,97904,73269,4796 4,55736,9037	9562	3,98054,87393,5977 4,54164,1645	9595	3,98204,49790,7149 4,52602,2430
9530	3,97909,29006,3833 4,55689,0848	9563	3,98059,41557,7622 4,54116,6752	9596	3,98209,02392,9579 4,52555,0798
9531	3,97913,84695,4681 4,55641,2761	9564	3,98063,95674,4374 4,54069,1957	9597	3,98213,54948,0377 4,52507,9263
9532	3,97918,40336,7442 4,55593,4774	9565	3,98068,49743,6331 4,54021,7264	9598	3,98218,07455,9640 4,52460,7827
9533	3,97922,95930,2216 4,55545,6886	9566	3,98073,03765,3595 4,53974,2667	9599	3,98222,59916,7467 4,52413,6490
9534	3,97927,51475,9102 4,55497,9100	9567	3,98077,57739,6262 4,53926,8172	9600	3,98227,12330,3957 4,52366,5250

9601

Chilias decima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
9601	3,98231,64696,9207 4,52319,4108	9634	3,98380,66419,7842 4,50770,1305	9667	3,98529,17185,9289 4,49231,4272
9602	3,98236,17016,3315 4,52272,3064	9635	3,98385,17189,9147 4,50723,3484	9668	3,98533,66417,3561 4,49184,9639
9603	3,98240,69288,6379 4,52225,2120	9636	3,98389,67913,2631 4,50676,5758	9669	3,98538,15602,3200 4,49138,5100
9604	3,98245,21513,8499 4,52178,1272	9637	3,98394,18589,8389 4,50629,8130	9670	3,98542,64740,8300 4,49092,0659
9605	3,98249,73691,9771 4,52131,0523	9638	3,98398,69219,6519 4,50583,0599	9671	3,98547,13832,8959 4,49045,6313
9606	3,98254,25823,0294 4,52083,9872	9639	3,98403,19802,7118 4,50536,3165	9672	3,98551,62878,5272 4,48999,2063
9607	3,98258,77907,0166 4,52036,9319	9640	3,98407,70339,0283 4,50489,5828	9673	3,98556,11877,7335 4,48952,7909
9608	3,98263,29943,9485 4,51989,8863	9641	3,98412,20828,6111 4,50442,8588	9674	3,98560,60830,5244 4,48906,3851
9609	3,98267,81933,8348 4,51942,8507	9642	3,98416,71271,4699 4,50396,1444	9675	3,98565,09736,9095 4,48859,9889
9610	3,98272,33876,6855 4,51895,8246	9643	3,98421,21667,6143 4,50349,4399	9676	3,98569,58596,8984 4,48813,6023
9611	3,98276,85772,5101 4,51848,8085	9644	3,98425,72017,0542 4,50302,7448	9677	3,98574,07410,5007 4,48767,2254
9612	3,98281,37621,3186 4,51801,8022	9645	3,98430,22319,7990 4,50256,0596	9678	3,98578,56177,7261 4,48720,8578
9613	3,98285,89423,1208 4,51754,8055	9646	3,98434,72575,8586 4,50209,3841	9679	3,98583,04898,5839 4,48674,5000
9614	3,98290,41177,9263 4,51707,8187	9647	3,98439,22785,2427 4,50162,7181	9680	3,98587,53573,0839 4,48628,1518
9615	3,98294,92885,7450 4,51660,8416	9648	3,98443,72947,9608 4,50116,0618	9681	3,98592,02201,2357 4,48581,8130
9616	3,98299,44546,5866 4,51613,8744	9649	3,98448,23064,0226 4,50069,4153	9682	3,98596,50783,0487 4,48535,4839
9617	3,98303,96160,4610 4,51566,9169	9650	3,98452,73133,4379 4,50022,7784	9683	3,98600,99318,5326 4,48489,1644
9618	3,98308,47727,3779 4,51519,9691	9651	3,98457,23156,2163 4,49976,1512	9684	3,98605,47807,6970 4,48442,8543
9619	3,98312,99247,3470 4,51473,0311	9652	3,98461,73132,3675 4,49929,5336	9685	3,98609,96250,5513 4,48396,5539
9620	3,98317,50720,3781 4,51426,1029	9653	3,98466,23061,9011 4,49882,9256	9686	3,98614,44647,1052 4,48350,2630
9621	3,98322,02146,4810 4,51379,1845	9654	3,98470,72944,8267 4,49836,3274	9687	3,98618,92997,3682 4,48303,9818
9622	3,98326,53525,6655 4,51332,2757	9655	3,98475,22781,1541 4,49789,7388	9688	3,98623,41301,3500 4,48257,7099
9623	3,98331,04857,9412 4,51285,3767	9656	3,98479,72570,8929 4,49743,1599	9689	3,98627,89559,0599 4,48211,4478
9624	3,98335,56143,3179 4,51238,4875	9657	3,98484,22314,0528 4,49696,5905	9690	3,98632,37770,5077 4,48165,1950
9625	3,98340,07381,8054 4,51191,6080	9658	3,98488,72010,6433 4,49650,0308	9691	3,98636,85935,7027 4,48118,9520
9626	3,98344,58573,4134 4,51144,7383	9659	3,98493,21660,6741 4,49603,4808	9692	3,98641,34054,6547 4,48072,7184
9627	3,98349,09718,1517 4,51097,8782	9660	3,98497,71264,1549 4,49556,9405	9693	3,98645,82127,3731 4,48026,4943
9628	3,98353,60816,0299 4,51051,0280	9661	3,98502,20821,0954 4,49510,4096	9694	3,98650,30153,8674 4,47980,2798
9629	3,98358,11867,0579 4,51004,1874	9662	3,98506,70331,5050 4,49463,8885	9695	3,98654,78134,1472 4,47934,0749
9630	3,98362,62871,2453 4,50957,3567	9663	3,98511,19795,3935 4,49417,3771	9696	3,98659,26068,2221 4,47887,8794
9631	3,98367,13828,6020 4,50910,5355	9664	3,98515,69212,7706 4,49370,8751	9697	3,98663,73956,1015 4,47841,6936
9632	3,98371,64739,1375 4,50863,7241	9665	3,98520,18583,6457 4,49324,3829	9698	3,98668,21797,7951 4,47795,5171
9633	3,98376,15602,8616 4,50816,9226	9666	3,98524,67908,0286 4,49277,9003	9699	3,98672,69593,3122 4,47749,3502
9634	3,98380,66419,7842 4,50770,1305	9667	3,98529,17185,9289 4,49231,4272	9700	3,98677,17342,6624 4,47703,1930

9701

Chilias decima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
9701	3,98681,65045,8554 4,47657,0450	9734	3,98829,13419,0749 4,46139,4856	9767	3,98976,11877,1878 4,44632,1805
9702	3,98686,12702,9004 4,47610,9068	9735	3,98833,59558,5605 4,46093,6596	9768	3,98980,56509,3683 4,44586,6635
9703	3,98690,60313,8072 4,47564,7780	9736	3,98838,05652,2201 4,46047,8429	9769	3,98985,01096,0318 4,44541,1559
9704	3,98695,07878,5852 4,47518,6586	9737	3,98842,51700,0630 4,46002,0358	9770	3,98989,45637,1877 4,44495,6577
9705	3,98699,55397,2438 4,47472,5489	9738	3,98846,97702,0988 4,45956,2379	9771	3,98993,90132,8454 4,44450,1686
9706	3,98704,02869,7927 4,47426,4485	9739	3,98851,43658,3367 4,45910,4495	9772	3,98998,34583,0140 4,44404,6889
9707	3,98708,50296,2412 4,47380,3578	9740	3,98855,89568,7862 4,45864,6704	9773	3,99002,78987,7029 4,44359,2186
9708	3,98712,97676,5990 4,47334,2764	9741	3,98860,35433,4566 4,45818,9009	9774	3,99007,23346,9215 4,44313,7575
9709	3,98717,45010,8754 4,47288,2046	9742	3,98864,81252,3575 4,45773,1407	9775	3,99011,67660,6790 4,44268,3058
9710	3,98721,92299,0800 4,47242,1424	9743	3,98869,27025,4982 4,45727,3898	9776	3,99016,11928,9848 4,44222,8633
9711	3,98726,39541,2224 4,47196,0894	9744	3,98873,72752,8880 4,45681,6484	9777	3,99020,56151,8481 4,44177,4301
9712	3,98730,86737,3118 4,47150,0461	9745	3,98878,18434,5364 4,45635,9164	9778	3,99025,00329,2782 4,44132,0062
9713	3,98735,33887,3579 4,47104,0123	9746	3,98882,64070,4528 4,45590,1937	9779	3,99029,44461,2844 4,44086,5916
9714	3,98739,80991,3702 4,47057,9878	9747	3,98887,09660,6465 4,45544,4804	9780	3,99033,88547,8760 4,44041,1863
9715	3,98744,28049,3580 4,47011,9729	9748	3,98891,55205,1269 4,45498,7765	9781	3,99038,32589,0623 4,43995,7903
9716	3,98748,75061,3309 4,46965,9675	9749	3,98896,00703,9034 4,45453,0820	9782	3,99042,76584,8526 4,43950,4036
9717	3,98753,22027,2984 4,46919,9715	9750	3,98900,46156,9854 4,45407,3968	9783	3,99047,20535,2562 4,43905,0261
9718	3,98757,68947,2699 4,46873,9849	9751	3,98904,91564,3822 4,45361,7211	9784	3,99051,64440,2823 4,43859,6579
9719	3,98762,15821,2548 4,46828,0079	9752	3,98909,36926,1033 4,45316,0546	9785	3,99056,08299,9402 4,43814,2990
9720	3,98766,62649,2627 4,46782,0404	9753	3,98913,82242,1579 4,45270,3976	9786	3,99060,52114,2392 4,43768,9493
9721	3,98771,09431,3031 4,46736,0821	9754	3,98918,27512,5555 4,45224,7499	9787	3,99064,95883,1885 4,43723,6090
9722	3,98775,56167,3852 4,46690,1335	9755	3,98922,72737,3054 4,45179,1115	9788	3,99069,39606,7975 4,43678,2779
9723	3,98780,02857,5187 4,46644,1943	9756	3,98927,17916,4169 4,45133,4826	9789	3,99073,83285,0754 4,43632,9560
9724	3,98784,49501,7130 4,46598,2645	9757	3,98931,63049,8995 4,45087,8630	9790	3,99078,26918,0314 4,43587,6434
9725	3,98788,96099,9775 4,46552,3441	9758	3,98936,08137,7625 4,45042,2527	9791	3,99082,70505,6748 4,43542,3401
9726	3,98793,42652,3216 4,46506,4332	9759	3,98940,53180,0152 4,44996,6517	9792	3,99087,14048,0149 4,43497,0459
9727	3,98797,89158,7548 4,46460,5318	9760	3,98944,98176,6669 4,44951,0602	9793	3,99091,57545,0608 4,43451,7612
9728	3,98802,35619,2866 4,46414,6398	9761	3,98949,43127,7271 4,44905,4779	9794	3,99096,00996,8220 4,43406,4856
9729	3,98806,82033,9264 4,46368,7571	9762	3,98953,88033,2050 4,44859,9051	9795	3,99100,44403,3076 4,43361,2192
9730	3,98811,28402,6835 4,46322,8840	9763	3,98958,32893,1101 4,44814,3414	9796	3,99104,87764,5268 4,43315,9621
9731	3,98815,74725,5675 4,46277,0203	9764	3,98962,77707,4515 4,44768,7872	9797	3,99109,31080,4889 4,43270,7142
9732	3,98820,21002,5878 4,46231,1660	9765	3,98967,22476,2387 4,44723,2423	9798	3,99113,74351,2031 4,43225,4756
9733	3,98824,67233,7538 4,46185,3211	9766	3,98971,67199,4810 4,44677,7068	9799	3,99118,17576,6787 4,43180,2462
9734	3,98829,13419,0749 4,46139,4856	9767	3,98976,11877,1878 4,44632,1805	9800	3,99122,60756,9249 4,43135,0261

9801

Chilias decima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
9801	3,99127,03891,9510 4,43089,8151	9834	3,99273,02039,5414 4,41603,0122	9867	3,99418,51282,0232 4,40126,1538
9802	3,99131,46981,7661 4,43044,6134	9835	3,99277,43642,5536 4,41558,1132	9868	3,99422,91408,1770 4,40081,5547
9803	3,99135,90026,3795 4,42999,4209	9836	3,99281,85200,6668 4,41513,2235	9869	3,99427,31489,7317 4,40036,9647
9804	3,99140,33025,8004 4,42954,2376	9837	3,99286,26713,8903 4,41468,3428	9870	3,99431,71526,6964 4,39992,3836
9805	3,99144,75980,0380 4,42909,0636	9838	3,99290,68182,2331 4,41423,4714	9871	3,99436,11519,0800 4,39947,8117
9806	3,99149,18889,1016 4,42863,8987	9839	3,99295,09605,7045 4,41378,6089	9872	3,99440,51466,8917 4,39903,2487
9807	3,99153,61753,0003 4,42818,7431	9840	3,99299,50984,3134 4,41333,7557	9873	3,99444,91370,1404 4,39858,6947
9808	3,99158,04571,7434 4,42773,5967	9841	3,99303,92318,0691 4,41288,9115	9874	3,99449,31228,8351 4,39814,1499
9809	3,99162,47345,3401 4,42728,4594	9842	3,99308,33606,9806 4,41244,0765	9875	3,99453,71042,9850 4,39769,6139
9810	3,99166,90073,7995 4,42683,3314	9843	3,99312,74851,0571 4,41199,2505	9876	3,99458,10812,5989 4,39725,0871
9811	3,99171,32757,1309 4,42638,2126	9844	3,99317,16050,3076 4,41154,4338	9877	3,99462,50537,6860 4,39680,5693
9812	3,99175,75395,3435 4,42593,1029	9845	3,99321,57204,7414 4,41109,6260	9878	3,99466,90218,2553 4,39636,0604
9813	3,99180,17988,4464 4,42548,0026	9846	3,99325,98314,3674 4,41064,8273	9879	3,99471,29854,3157 4,39591,5606
9814	3,99184,60536,4490 4,42502,9113	9847	3,99330,39379,1947 4,41020,0379	9880	3,99475,69445,8763 4,39547,0697
9815	3,99189,03039,3603 4,42457,8292	9848	3,99334,80399,2326 4,40975,2574	9881	3,99480,08992,9460 4,39502,5880
9816	3,99193,45497,1895 4,42412,7563	9849	3,99339,21374,4900 4,40930,4861	9882	3,99484,48495,5340 4,39458,1151
9817	3,99197,87909,9458 4,42367,6927	9850	3,99343,62304,9761 4,40885,7239	9883	3,99488,87953,6491 4,39413,6513
9818	3,99202,30277,6385 4,42322,6382	9851	3,99348,03190,7000 4,40840,9707	9884	3,99493,27367,3004 4,39369,1965
9819	3,99206,72600,2767 4,42277,5928	9852	3,99352,44031,6707 4,40796,2266	9885	3,99497,66736,4969 4,39324,7507
9820	3,99211,14877,8695 4,42232,5567	9853	3,99356,84827,8973 4,40751,4916	9886	3,99502,06061,2476 4,39280,3138
9821	3,99215,57110,4262 4,42187,5297	9854	3,99361,25579,3889 4,40706,7657	9887	3,99506,45341,5614 4,39235,8860
9822	3,99219,99297,9559 4,42142,5118	9855	3,99365,66286,1546 4,40662,0489	9888	3,99510,84577,4474 4,39191,4671
9823	3,99224,41440,4677 4,42097,5032	9856	3,99370,06948,2035 4,40617,3411	9889	3,99515,23768,9145 4,39147,0573
9824	3,99228,83537,9709 4,42052,5037	9857	3,99374,47565,5446 4,40572,6425	9890	3,99519,62915,9718 4,39102,6564
9825	3,99233,25590,4746 4,42007,5134	9858	3,99378,88138,1871 4,40527,9528	9891	3,99524,02018,6282 4,39058,2644
9826	3,99237,67597,9880 4,41962,5322	9859	3,99383,28666,1399 4,40483,2722	9892	3,99528,41076,8926 4,39013,8815
9827	3,99242,09560,5202 4,41917,5602	9860	3,99387,69149,4121 4,40438,6008	9893	3,99532,80090,7741 4,38969,5075
9828	3,99246,51478,0804 4,41872,5974	9861	3,99392,09588,0129 4,40393,9383	9894	3,99537,19060,2816 4,38925,1426
9829	3,99250,93350,6778 4,41827,6436	9862	3,99396,49981,9512 4,40349,2849	9895	3,99541,57985,4242 4,38880,7864
9830	3,99255,35178,3214 4,41782,6990	9863	3,99400,90331,2361 4,40304,6407	9896	3,99545,96866,2106 4,38836,4395
9831	3,99259,76961,0204 4,41737,7636	9864	3,99405,30635,8768 4,40260,0053	9897	3,99550,35702,6501 4,38792,1013
9832	3,99264,18698,7840 4,41692,8373	9865	3,99409,70895,8821 4,40215,3791	9898	3,99554,74494,7514 4,38747,7721
9833	3,99268,60391,6213 4,41647,9201	9866	3,99414,11111,2612 4,40170,7620	9899	3,99559,13242,5235 4,38703,4520
9834	3,99273,02039,5414 4,41603,0122	9867	3,99418,51282,0232 4,40126,1538	9900	3,99563,51945,9755 4,38659,1407

9901

Chilias decima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
9901	3,99567,90605,1162 4,38614,8385	9934	3,99712,41556,5920 4,37157,8663	9967	3,99856,44582,6094 4,35710,5415
9902	3,99572,29219,9547 4,38570,5450	9935	3,99716,78714,4583 4,37113,8667	9968	3,99860,80293,1509 4,35666,8328
9903	3,99576,67790,4997 4,38526,2607	9936	3,99721,15828,3250 4,37069,8760	9969	3,99865,15959,9837 4,35623,1329
9904	3,99581,06316,7604 4,38481,9853	9937	3,99725,52898,2010 4,37025,8941	9970	3,99869,51583,1166 4,35579,4416
9905	3,99585,44798,7457 4,38437,7187	9938	3,99729,89924,0951 4,36981,9211	9971	3,99873,87162,5582 4,35535,7592
9906	3,99589,83236,4644 4,38393,4611	9939	3,99734,26906,0162 4,36937,9569	9972	3,99878,22698,3174 4,35492,0855
9907	3,99594,21629,9255 4,38349,2125	9940	3,99738,63843,9731 4,36894,0016	9973	3,99882,58190,4029 4,35448,4205
9908	3,99598,59979,1380 4,38304,9728	9941	3,99743,00737,9747 4,36850,0551	9974	3,99886,93638,8234 4,35404,7645
9909	3,99602,98284,1108 4,38260,7420	9942	3,99747,37588,0298 4,36806,1174	9975	3,99891,29043,5879 4,35361,1170
9910	3,99607,36544,8528 4,38216,5201	9943	3,99751,74394,1472 4,36762,1887	9976	3,99895,64404,7049 4,35317,4783
9911	3,99611,74761,3729 4,38172,3072	9944	3,99756,11156,3359 4,36718,2686	9977	3,99899,99722,1832 4,35273,8484
9912	3,99616,12933,6801 4,38128,1031	9945	3,99760,47874,6045 4,36674,3576	9978	3,99904,34996,0316 4,35230,2273
9913	3,99620,51061,7832 4,38083,9081	9946	3,99764,84548,9621 4,36630,4552	9979	3,99908,70226,2589 4,35186,6148
9914	3,99624,89145,6913 4,38039,7219	9947	3,99769,21179,4173 4,36586,5617	9980	3,99913,05412,8737 4,35143,0111
9915	3,99629,27185,4132 4,37995,5446	9948	3,99773,57765,9790 4,36542,6770	9981	3,99917,40555,8848 4,35099,4162
9916	3,99633,65180,9578 4,37951,3763	9949	3,99777,94308,6560 4,36498,8013	9982	3,99921,75655,3010 4,35055,8300
9917	3,99638,03132,3341 4,37907,2168	9950	3,99782,30807,4573 4,36454,9341	9983	3,99926,10711,1310 4,35012,2525
9918	3,99642,41039,5509 4,37863,0663	9951	3,99786,67262,3914 4,36411,0760	9984	3,99930,45723,3835 4,34968,6837
9919	3,99646,78902,6172 4,37818,9246	9952	3,99791,03673,4674 4,36367,2266	9985	3,99934,80692,0672 4,34925,1237
9920	3,99651,16721,5418 4,37774,7919	9953	3,99795,40040,6940 4,36323,3860	9986	3,99939,15617,1909 4,34881,5724
9921	3,99655,54496,3337 4,37730,6680	9954	3,99799,76364,0800 4,36279,5543	9987	3,99943,50498,7633 4,34838,0298
9922	3,99659,92227,0017 4,37686,5530	9955	3,99804,12643,6343 4,36235,7313	9988	3,99947,85336,7931 4,34794,4959
9923	3,99664,29913,5547 4,37642,4470	9956	3,99808,48879,3656 4,36191,9171	9989	3,99952,20131,2890 4,34750,9708
9924	3,99668,67556,0017 4,37598,3498	9957	3,99812,85071,2827 4,36148,1117	9990	3,99956,54882,2598 4,34707,4544
9925	3,99673,05154,3515 4,37554,2615	9958	3,99817,21219,3944 4,36104,3152	9991	3,99960,89589,7142 4,34663,9466
9926	3,99677,42708,6130 4,37510,1822	9959	3,99821,57323,7096 4,36060,5274	9992	3,99965,24253,6608 4,34620,4476
9927	3,99681,80218,7952 4,37466,1115	9960	3,99825,93384,2370 4,36016,7484	9993	3,99969,58874,1084 4,34576,9573
9928	3,99686,17684,9067 4,37422,0500	9961	3,99830,29400,9854 4,35972,9782	9994	3,99973,93451,0657 4,34533,4757
9929	3,99690,55106,9567 4,37377,9971	9962	3,99834,65373,9636 4,35929,2169	9995	3,99978,27984,5414 4,34490,0027
9930	3,99694,92484,9538 4,37333,9533	9963	3,99839,01303,1805 4,35885,4642	9996	3,99982,62474,5441 4,34446,5386
9931	3,99699,29818,9071 4,37289,9182	9964	3,99843,37188,6447 4,35841,7204	9997	3,99986,96921,0827 4,34403,0830
9932	3,99703,67108,8253 4,37245,8920	9965	3,99847,73030,3651 4,35797,9853	9998	3,99991,31324,1657 4,34359,6362
9933	3,99708,04354,7173 4,37201,8747	9966	3,99852,08828,3504 4,35754,2590	9999	3,99995,65683,8019 4,34316,1981
9934	3,99712,41556,5920 4,37157,8663	9967	3,99856,44582,6094 4,35710,5415	10000	4,00000,00000,0000 4,34272,7686

10001

Chilias vndecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
10001	4,00004,34272,7686 4,34229,3479	10034	4,00147,40966,9173 4,32801,3177	10067	4,00290,00686,1139 4,31382,6494
10002	4,00008,68502,1165 4,34185,9358	10035	4,00151,73768,2350 4,32758,1907	10068	4,00294,32068,7633 4,31339,8045
10003	4,00013,02688,0523 4,34142,5323	10036	4,00156,06526,4257 4,32715,0723	10069	4,00298,63408,5678 4,31296,9684
10004	4,00017,36830,5846 4,34099,1377	10037	4,00160,39241,4980 4,32671,9624	10070	4,00302,94705,5362 4,31254,1405
10005	4,00021,70929,7223 4,34055,7516	10038	4,00164,71913,4604 4,32628,8611	10071	4,00307,25959,6767 4,31211,3214
10006	4,00026,04985,4739 4,34012,3742	10039	4,00169,04542,3215 4,32585,7685	10072	4,00311,57170,9981 4,31168,5105
10007	4,00030,38997,8481 4,33969,0055	10040	4,00173,37128,0900 4,32542,6844	10073	4,00315,88339,5086 4,31125,7083
10008	4,00034,72966,8536 4,33925,6455	10041	4,00177,69670,7744 4,32499,6089	10074	4,00320,19465,2169 4,31082,9146
10009	4,00039,06892,4991 4,33882,2941	10042	4,00182,02170,3833 4,32456,5419	10075	4,00324,50548,1315 4,31040,1293
10010	4,00043,40774,7932 4,33838,9514	10043	4,00186,34626,9252 4,32413,4836	10076	4,00328,81588,2608 4,30997,3525
10011	4,00047,74613,7446 4,33795,6173	10044	4,00190,67040,4088 4,32370,4339	10077	4,00333,12585,6133 4,30954,5842
10012	4,00052,08409,3619 4,33752,2919	10045	4,00194,99410,8427 4,32327,3926	10078	4,00337,43540,1975 4,30911,8244
10013	4,00056,42161,6538 4,33708,9751	10046	4,00199,31738,2353 4,32284,3600	10079	4,00341,74452,0219 4,30869,0732
10014	4,00060,75870,6289 4,33665,6671	10047	4,00203,64022,5953 4,32241,3359	10080	4,00346,05321,0951 4,30826,3303
10015	4,00065,09536,2960 4,33622,3675	10048	4,00207,96263,9312 4,32198,3204	10081	4,00350,36147,4254 4,30783,5959
10016	4,00069,43158,6635 4,33579,0768	10049	4,00212,28462,2516 4,32155,3135	10082	4,00354,66931,0213 4,30740,8701
10017	4,00073,76737,7403 4,33535,7947	10050	4,00216,60617,5651 4,32112,3150	10083	4,00358,97671,8914 4,30698,1527
10018	4,00078,10273,5350 4,33492,5211	10051	4,00220,92729,8801 4,32069,3253	10084	4,00363,28370,0441 4,30655,4437
10019	4,00082,43766,0561 4,33449,2562	10052	4,00225,24799,2054 4,32026,3439	10085	4,00367,59025,4878 4,30612,7433
10020	4,00086,77215,3123 4,33405,9999	10053	4,00229,56825,5493 4,31983,3713	10086	4,00371,89638,2311 4,30570,0514
10021	4,00091,10621,3122 4,33362,7524	10054	4,00233,88808,9206 4,31940,4070	10087	4,00376,20208,2825 4,30527,3678
10022	4,00095,43984,0646 4,33319,5133	10055	4,00238,20749,3276 4,31897,4514	10088	4,00380,50735,6503 4,30484,6927
10023	4,00099,77303,5779 4,33276,2830	10056	4,00242,52646,7790 4,31854,5043	10089	4,00384,81220,3430 4,30442,0261
10024	4,00104,10579,8609 4,33233,0613	10057	4,00246,84501,2833 4,31811,5658	10090	4,00389,11662,3691 4,30399,3680
10025	4,00108,43812,9222 4,33189,8481	10058	4,00251,16312,8491 4,31768,6357	10091	4,00393,42061,7371 4,30356,7183
10026	4,00112,77002,7703 4,33146,6437	10059	4,00255,48081,4848 4,31725,7143	10092	4,00397,72418,4554 4,30314,0770
10027	4,00117,10149,4140 4,33103,4478	10060	4,00259,79807,1991 4,31682,8013	10093	4,00402,02732,5324 4,30271,4443
10028	4,00121,43252,8618 4,33060,2605	10061	4,00264,11490,0004 4,31639,8969	10094	4,00406,33003,9767 4,30228,8199
10029	4,00125,76313,1223 4,33017,0819	10062	4,00268,43129,8973 4,31597,0010	10095	4,00410,63232,7966 4,30186,2040
10030	4,00130,09330,2042 4,32973,9118	10063	4,00272,74726,8983 4,31554,1136	10096	4,00414,93419,0006 4,30143,5965
10031	4,00134,42304,1160 4,32930,7504	10064	4,00277,06281,0119 4,31511,2348	10097	4,00419,23562,5971 4,30100,9976
10032	4,00138,75234,8664 4,32887,5976	10065	4,00281,37792,2467 4,31468,3645	10098	4,00423,53663,5947 4,30058,4069
10033	4,00143,08122,4640 4,32844,4533	10066	4,00285,69260,6112 4,31425,5027	10099	4,00427,83722,0016 4,30015,8248
10034	4,00147,40966,9173 4,32801,3177	10067	4,00290,00686,1139 4,31382,6494	10100	4,00432,13737,8264 4,29973,2511

10101

Chilias vndecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
10101	4,00436,43711,0775 4,29930,6858	10134	4,00578,08999,5465 4,28530,7438	10167	4,00719,28235,5704 4,27139,8891
10102	4,00440,73641,7633 4,29888,1289	10135	4,00582,37530,2903 4,28488,4635	10168	4,00723,55375,4595 4,27097,8829
10103	4,00445,03529,8922 4,29845,5805	10136	4,00586,66018,7538 4,28446,1918	10169	4,00727,82473,3424 4,27055,8850
10104	4,00449,33375,4727 4,29803,0405	10137	4,00590,94464,9456 4,28403,9282	10170	4,00732,09529,2274 4,27013,8954
10105	4,00453,63178,5132 4,29760,5089	10138	4,00595,22868,8738 4,28361,6731	10171	4,00736,36543,1228 4,26971,9139
10106	4,00457,92939,0221 4,29717,9857	10139	4,00599,51230,5469 4,28319,4263	10172	4,00740,63515,0367 4,26929,9408
10107	4,00462,22657,0078 4,29675,4710	10140	4,00603,79549,9732 4,28277,1877	10173	4,00744,90444,9775 4,26887,9759
10108	4,00466,52332,4788 4,29632,9646	10141	4,00608,07827,1609 4,28234,9576	10174	4,00749,17332,9534 4,26846,0192
10109	4,00470,81965,4434 4,29590,4666	10142	4,00612,36062,1185 4,28192,7358	10175	4,00753,44178,9726 4,26804,0708
10110	4,00475,11555,9100 4,29547,9771	10143	4,00616,64254,8543 4,28150,5223	10176	4,00757,70983,0434 4,26762,1306
10111	4,00479,41103,8871 4,29505,4960	10144	4,00620,92405,3766 4,28108,3170	10177	4,00761,97745,1740 4,26720,1988
10112	4,00483,70609,3831 4,29463,0232	10145	4,00625,20513,6936 4,28066,1203	10178	4,00766,24465,3728 4,26678,2750
10113	4,00488,00072,4063 4,29420,5590	10146	4,00629,48579,8139 4,28023,9316	10179	4,00770,51143,6478 4,26636,3596
10114	4,00492,29492,9653 4,29378,1029	10147	4,00633,76603,7455 4,27981,7514	10180	4,00774,77780,0074 4,26594,4524
10115	4,00496,58871,0682 4,29335,6555	10148	4,00638,04585,4969 4,27939,5795	10181	4,00779,04374,4598 4,26552,5534
10116	4,00500,88206,7237 4,29293,2163	10149	4,00642,32525,0764 4,27897,4159	10182	4,00783,30927,0132 4,26510,6627
10117	4,00505,17499,9400 4,29250,7855	10150	4,00646,60422,4923 4,27855,2606	10183	4,00787,57437,6759 4,26468,7801
10118	4,00509,46750,7255 4,29208,3631	10151	4,00650,88277,7529 4,27813,1136	10184	4,00791,83906,4560 4,26426,9058
10119	4,00513,75959,0886 4,29165,9492	10152	4,00655,16090,8665 4,27770,9749	10185	4,00796,10333,3618 4,26385,0398
10120	4,00518,05125,0378 4,29123,5436	10153	4,00659,43861,8414 4,27728,8445	10186	4,00800,36718,4016 4,26343,1819
10121	4,00522,34248,5814 4,29081,1463	10154	4,00663,71590,6859 4,27686,7224	10187	4,00804,63061,5835 4,26301,3323
10122	4,00526,63329,7277 4,29038,7575	10155	4,00667,99277,4083 4,27644,6085	10188	4,00808,89362,9158 4,26259,4908
10123	4,00530,92368,4852 4,28996,3770	10156	4,00672,26922,0168 4,27602,5031	10189	4,00813,15622,4066 4,26217,6577
10124	4,00535,21364,8622 4,28954,0049	10157	4,00676,54524,5199 4,27560,4059	10190	4,00817,41840,0643 4,26175,8326
10125	4,00539,50318,8671 4,28911,6411	10158	4,00680,82084,9258 4,27518,3169	10191	4,00821,68015,8969 4,26134,0159
10126	4,00543,79230,5082 4,28869,2858	10159	4,00685,09603,2427 4,27476,2363	10192	4,00825,94149,9128 4,26092,2072
10127	4,00548,08099,7940 4,28826,9388	10160	4,00689,37079,4790 4,27434,1639	10193	4,00830,20242,1200 4,26050,4069
10128	4,00552,36926,7328 4,28784,6001	10161	4,00693,64513,6429 4,27392,0999	10194	4,00834,46292,5269 4,26008,6147
10129	4,00556,65711,3329 4,28742,2699	10162	4,00697,91905,7428 4,27350,0440	10195	4,00838,72301,1416 4,25966,8307
10130	4,00560,94453,6028 4,28699,9479	10163	4,00702,19255,7868 4,27307,9965	10196	4,00842,98267,9723 4,25925,0549
10131	4,00565,23153,5507 4,28657,6344	10164	4,00706,46563,7833 4,27265,9573	10197	4,00847,24193,0272 4,25883,2873
10132	4,00569,51811,1851 4,28615,3291	10165	4,00710,73829,7406 4,27223,9262	10198	4,00851,50076,3145 4,25841,5280
10133	4,00573,80426,5142 4,28573,0323	10166	4,00715,01053,6668 4,27181,9036	10199	4,00855,75917,8425 4,25799,7767
10134	4,00578,08999,5465 4,28530,7438	10167	4,00719,28235,5704 4,27139,8891	10200	4,00860,01717,6192 4,25758,0337

10201

Chilias vndecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
10201	4,00864,27475,6529 4,25716,2988	10234	4,01004,54126,3610 4,24343,6242	10267	4,01144,35620,2207 4,22979,7734
10202	4,00868,53191,9517 4,25674,5721	10235	4,01008,78469,9852 4,24302,1663	10268	4,01148,58599,9941 4,22938,5813
10203	4,00872,78866,5238 4,25632,8537	10236	4,01013,02772,1515 4,24260,7163	10269	4,01152,81538,5754 4,22897,3974
10204	4,00877,04499,3775 4,25591,1434	10237	4,01017,27032,8678 4,24219,2745	10270	4,01157,04435,9728 4,22856,2214
10205	4,00881,30090,5209 4,25549,4412	10238	4,01021,51252,1423 4,24177,8407	10271	4,01161,27292,1942 4,22815,0536
10206	4,00885,55639,9621 4,25507,7473	10239	4,01025,75429,9830 4,24136,4151	10272	4,01165,50107,2478 4,22773,8936
10207	4,00889,81147,7094 4,25466,0615	10240	4,01029,99566,3981 4,24094,9976	10273	4,01169,72881,1414 4,22732,7418
10208	4,00894,06613,7709 4,25424,3838	10241	4,01034,23661,3957 4,24053,5881	10274	4,01173,95613,8832 4,22691,5979
10209	4,00898,32038,1547 4,25382,7144	10242	4,01038,47714,9838 4,24012,1867	10275	4,01178,18305,4811 4,22650,4620
10210	4,00902,57420,8691 4,25341,0531	10243	4,01042,71727,1705 4,23970,7934	10276	4,01182,40955,9431 4,22609,3341
10211	4,00906,82761,9222 4,25299,3999	10244	4,01046,95697,9639 4,23929,4082	10277	4,01186,63565,2772 4,22568,2143
10212	4,00911,08061,3221 4,25257,7550	10245	4,01051,19627,3721 4,23888,0311	10278	4,01190,86133,4915 4,22527,1025
10213	4,00915,33319,0771 4,25216,1181	10246	4,01055,43515,4032 4,23846,6621	10279	4,01195,08660,5940 4,22485,9986
10214	4,00919,58535,1952 4,25174,4895	10247	4,01059,67362,0653 4,23805,3010	10280	4,01199,31146,5926 4,22444,9027
10215	4,00923,83709,6847 4,25132,8689	10248	4,01063,91167,3663 4,23763,9481	10281	4,01203,53591,4953 4,22403,8149
10216	4,00928,08842,5536 4,25091,2565	10249	4,01068,14931,3144 4,23722,6033	10282	4,01207,75995,3102 4,22362,7349
10217	4,00932,33933,8101 4,25049,6523	10250	4,01072,38653,9177 4,23681,2666	10283	4,01211,98358,0451 4,22321,6631
10218	4,00936,58983,4624 4,25008,0563	10251	4,01076,62335,1843 4,23639,9378	10284	4,01216,20679,7082 4,22280,5992
10219	4,00940,83991,5187 4,24966,4682	10252	4,01080,85975,1221 4,23598,6171	10285	4,01220,42960,3074 4,22239,5433
10220	4,00945,08957,9869 4,24924,8885	10253	4,01085,09573,7392 4,23557,3046	10286	4,01224,65199,8507 4,22198,4954
10221	4,00949,33882,8754 4,24883,3168	10254	4,01089,33131,0438 4,23516,0001	10287	4,01228,87398,3461 4,22157,4554
10222	4,00953,58766,1922 4,24841,7532	10255	4,01093,56647,0439 4,23474,7035	10288	4,01233,09555,8015 4,22116,4234
10223	4,00957,83607,9454 4,24800,1978	10256	4,01097,80121,7474 4,23433,4152	10289	4,01237,31672,2249 4,22075,3994
10224	4,00962,08408,1432 4,24758,6506	10257	4,01102,03555,1626 4,23392,1347	10290	4,01241,53747,6243 4,22034,3834
10225	4,00966,33166,7938 4,24717,1114	10258	4,01106,26947,2973 4,23350,8625	10291	4,01245,75782,0077 4,21993,3754
10226	4,00970,57883,9052 4,24675,5803	10259	4,01110,50298,1598 4,23309,5982	10292	4,01249,97775,3831 4,21952,3753
10227	4,00974,82559,4855 4,24634,0575	10260	4,01114,73607,7580 4,23268,3419	10293	4,01254,19727,7584 4,21911,3831
10228	4,00979,07193,5430 4,24592,5426	10261	4,01118,96876,0999 4,23227,0938	10294	4,01258,41639,1415 4,21870,3990
10229	4,00983,31786,0856 4,24551,0360	10262	4,01123,20103,1937 4,23185,8535	10295	4,01262,63509,5405 4,21829,4228
10230	4,00987,56337,1216 4,24509,5374	10263	4,01127,43289,0472 4,23144,6215	10296	4,01266,85338,9633 4,21788,4546
10231	4,00991,80846,6590 4,24468,0470	10264	4,01131,66433,6687 4,23103,3974	10297	4,01271,07127,4179 4,21747,4943
10232	4,00996,05314,7060 4,24426,5646	10265	4,01135,89537,0661 4,23062,1813	10298	4,01275,28874,9122 4,21706,5419
10233	4,01000,29741,2706 4,24385,0904	10266	4,01140,12599,2474 4,23020,9733	10299	4,01279,50581,4541 4,21665,5976
10234	4,01004,54126,3610 4,24343,6242	10267	4,01144,35620,2207 4,22979,7734	10300	4,01283,72247,0517 4,21624,6612

10301

Chilias vndecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
10301	4,01287,93871,7129 4,21583,7327	10334	4,01426,84572,0964 4,20237,5367	10367	4,01565,30985,3547 4,18899,9105
10302	4,01292,15455,4456 4,21542,8122	10335	4,01431,04809,6331 4,20196,8770	10368	4,01569,49885,2652 4,18859,5093
10303	4,01296,36998,2578 4,21501,8996	10336	4,01435,25006,5101 4,20156,2253	10369	4,01573,68744,7745 4,18819,1159
10304	4,01300,58500,1574 4,21460,9949	10337	4,01439,45162,7354 4,20115,5813	10370	4,01577,87563,8904 4,18778,7303
10305	4,01304,79961,1523 4,21420,0983	10338	4,01443,65278,3167 4,20074,9454	10371	4,01582,06342,6207 4,18738,3524
10306	4,01309,01381,2506 4,21379,2094	10339	4,01447,85353,2621 4,20034,3171	10372	4,01586,25080,9731 4,18697,9824
10307	4,01313,22760,4600 4,21338,3287	10340	4,01452,05387,5792 4,19993,6969	10373	4,01590,43778,9555 4,18657,6202
10308	4,01317,44098,7887 4,21297,4557	10341	4,01456,25381,2761 4,19953,0844	10374	4,01594,62436,5757 4,18617,2656
10309	4,01321,65396,2444 4,21256,5908	10342	4,01460,45334,3605 4,19912,4798	10375	4,01598,81053,8413 4,18576,9189
10310	4,01325,86652,8352 4,21215,7337	10343	4,01464,65246,8403 4,19871,8831	10376	4,01602,99630,7602 4,18536,5800
10311	4,01330,07868,5689 4,21174,8846	10344	4,01468,85118,7234 4,19831,2941	10377	4,01607,18167,3402 4,18496,2489
10312	4,01334,29043,4535 4,21134,0434	10345	4,01473,04950,0175 4,19790,7131	10378	4,01611,36663,5891 4,18455,9254
10313	4,01338,50177,4969 4,21093,2101	10346	4,01477,24740,7306 4,19750,1399	10379	4,01615,55119,5145 4,18415,6099
10314	4,01342,71270,7070 4,21052,3847	10347	4,01481,44490,8705 4,19709,5746	10380	4,01619,73535,1244 4,18375,3020
10315	4,01346,92323,0917 4,21011,5673	10348	4,01485,64200,4451 4,19669,0170	10381	4,01623,91910,4264 4,18335,0019
10316	4,01351,13334,6590 4,20970,7578	10349	4,01489,83869,4621 4,19628,4673	10382	4,01628,10245,4283 4,18294,7096
10317	4,01355,34305,4168 4,20929,9561	10350	4,01494,03497,9294 4,19587,9254	10383	4,01632,28540,1379 4,18254,4250
10318	4,01359,55235,3729 4,20889,1624	10351	4,01498,23085,8548 4,19547,3915	10384	4,01636,46794,5629 4,18214,1483
10319	4,01363,76124,5353 4,20848,3766	10352	4,01502,42633,2463 4,19506,8652	10385	4,01640,65008,7112 4,18173,8792
10320	4,01367,96972,9119 4,20807,5987	10353	4,01506,62140,1115 4,19466,3469	10386	4,01644,83182,5904 4,18133,6179
10321	4,01372,17780,5106 4,20766,8287	10354	4,01510,81606,4584 4,19425,8363	10387	4,01649,01316,2083 4,18093,3644
10322	4,01376,38547,3393 4,20726,0666	10355	4,01515,01032,2947 4,19385,3336	10388	4,01653,19409,5727 4,18053,1185
10323	4,01380,59273,4059 4,20685,3124	10356	4,01519,20417,6283 4,19344,8388	10389	4,01657,37462,6912 4,18012,8806
10324	4,01384,79958,7183 4,20644,5661	10357	4,01523,39762,4671 4,19304,3517	10390	4,01661,55475,5718 4,17972,6502
10325	4,01389,00603,2844 4,20603,8276	10358	4,01527,59066,8188 4,19263,8724	10391	4,01665,73448,2220 4,17932,4277
10326	4,01393,21207,1120 4,20563,0972	10359	4,01531,78330,6912 4,19223,4009	10392	4,01669,91380,6497 4,17892,2129
10327	4,01397,41770,2092 4,20522,3744	10360	4,01535,97554,0921 4,19182,9374	10393	4,01674,09272,8626 4,17852,0058
10328	4,01401,62292,5836 4,20481,6598	10361	4,01540,16737,0295 4,19142,4815	10394	4,01678,27124,8684 4,17811,8065
10329	4,01405,82774,2434 4,20440,9528	10362	4,01544,35879,5110 4,19102,0335	10395	4,01682,44936,6749 4,17771,6148
10330	4,01410,03215,1962 4,20400,2539	10363	4,01548,54981,5445 4,19061,5934	10396	4,01686,62708,2897 4,17731,4310
10331	4,01414,23615,4501 4,20359,5627	10364	4,01552,74043,1379 4,19021,1609	10397	4,01690,80439,7207 4,17691,2549
10332	4,01418,43975,0128 4,20318,8795	10365	4,01556,93064,2988 4,18980,7363	10398	4,01694,98130,9756 4,17651,0864
10333	4,01422,64293,8923 4,20278,2041	10366	4,01561,12045,0351 4,18940,3196	10399	4,01699,15782,0620 4,17610,9258
10334	4,01426,84572,0964 4,20237,5367	10367	4,01565,30985,3547 4,18899,9105	10400	4,01703,33392,9878 4,17570,7728

10401

Chilias vndecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
10401	4,01707,50963,7606 4,17530,6275	10434	4,01845,08323,8636 4,16210,1511	10467	4,01982,22241,6777 4,14898,0007
10402	4,01711,68494,3881 4,17490,4900	10435	4,01849,24534,0147 4,16170,2671	10468	4,01986,37139,6784 4,14858,3677
10403	4,01715,85984,8781 4,17450,3603	10436	4,01853,40704,2818 4,16130,3907	10469	4,01990,51998,0461 4,14818,7423
10404	4,01720,03435,2384 4,17410,2381	10437	4,01857,56834,6725 4,16090,5219	10470	4,01994,66816,7884 4,14779,1245
10405	4,01724,20845,4765 4,17370,1237	10438	4,01861,72925,1944 4,16050,6608	10471	4,01998,81595,9129 4,14739,5141
10406	4,01728,38215,6002 4,17330,0170	10439	4,01865,88975,8552 4,16010,8072	10472	4,02002,96335,4270 4,14699,9114
10407	4,01732,55545,6172 4,17289,9181	10440	4,01870,04986,6624 4,15970,9614	10473	4,02007,11035,3384 4,14660,3163
10408	4,01736,72835,5353 4,17249,8268	10441	4,01874,20957,6238 4,15931,1232	10474	4,02011,25695,6547 4,14620,7286
10409	4,01740,90085,3621 4,17209,7433	10442	4,01878,36888,7470 4,15891,2925	10475	4,02015,40316,3833 4,14581,1486
10410	4,01745,07295,1054 4,17169,6674	10443	4,01882,52780,0395 4,15851,4696	10476	4,02019,54897,5319 4,14541,5762
10411	4,01749,24464,7728 4,17129,5992	10444	4,01886,68631,5091 4,15811,6542	10477	4,02023,69439,1081 4,14502,0112
10412	4,01753,41594,3720 4,17089,5387	10445	4,01890,84443,1633 4,15771,8464	10478	4,02027,83941,1193 4,14462,4538
10413	4,01757,58683,9107 4,17049,4860	10446	4,01895,00215,0097 4,15732,0464	10479	4,02031,98403,5731 4,14422,9040
10414	4,01761,75733,3967 4,17009,4409	10447	4,01899,15947,0561 4,15692,2539	10480	4,02036,12826,4771 4,14383,3617
10415	4,01765,92742,8376 4,16969,4036	10448	4,01903,31639,3100 4,15652,4690	10481	4,02040,27209,8388 4,14343,8269
10416	4,01770,09712,2412 4,16929,3738	10449	4,01907,47291,7790 4,15612,6917	10482	4,02044,41553,6657 4,14304,2998
10417	4,01774,26641,6150 4,16889,3518	10450	4,01911,62904,4707 4,15572,9221	10483	4,02048,55857,9655 4,14264,7801
10418	4,01778,43530,9668 4,16849,3374	10451	4,01915,78477,3928 4,15533,1601	10484	4,02052,70122,7456 4,14225,2680
10419	4,01782,60380,3042 4,16809,3309	10452	4,01919,94010,5529 4,15493,4056	10485	4,02056,84348,0136 4,14185,7634
10420	4,01786,77189,6351 4,16769,3318	10453	4,01924,09503,9585 4,15453,6588	10486	4,02060,98533,7770 4,14146,2664
10421	4,01790,93958,9669 4,16729,3405	10454	4,01928,24957,6173 4,15413,9196	10487	4,02065,12680,0434 4,14106,7769
10422	4,01795,10688,3074 4,16689,3569	10455	4,01932,40371,5369 4,15374,1880	10488	4,02069,26786,8203 4,14067,2949
10423	4,01799,27377,6643 4,16649,3810	10456	4,01936,55745,7249 4,15334,4639	10489	4,02073,40854,1152 4,14027,8204
10424	4,01803,44027,0453 4,16609,4127	10457	4,01940,71080,1888 4,15294,7476	10490	4,02077,54881,9356 4,13988,3535
10425	4,01807,60636,4580 4,16569,4520	10458	4,01944,86374,9364 4,15255,0387	10491	4,02081,68870,2891 4,13948,8941
10426	4,01811,77205,9100 4,16529,4991	10459	4,01949,01629,9751 4,15215,3375	10492	4,02085,82819,1832 4,13909,4422
10427	4,01815,93735,4091 4,16489,5538	10460	4,01953,16845,3126 4,15175,6438	10493	4,02089,96728,6254 4,13869,9978
10428	4,01820,10224,9629 4,16449,6162	10461	4,01957,32020,9564 4,15135,9578	10494	4,02094,10598,6232 4,13830,5610
10429	4,01824,26674,5791 4,16409,6862	10462	4,01961,47156,9142 4,15096,2793	10495	4,02098,24429,1842 4,13791,1317
10430	4,01828,43084,2653 4,16369,7639	10463	4,01965,62253,1935 4,15056,6084	10496	4,02102,38220,3159 4,13751,7098
10431	4,01832,59454,0292 4,16329,8492	10464	4,01969,77309,8019 4,15016,9452	10497	4,02106,51972,0257 4,13712,2955
10432	4,01836,75783,8784 4,16289,9423	10465	4,01973,92326,7471 4,14977,2894	10498	4,02110,65684,3212 4,13672,8887
10433	4,01840,92073,8207 4,16250,0429	10466	4,01978,07304,0365 4,14937,6412	10499	4,02114,79357,2099 4,13633,4895
10434	4,01845,08323,8636 4,16210,1511	10467	4,01982,22241,6777 4,14898,0007	10500	4,02118,92990,6994 4,13594,0976

10501

Chilias vndecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
10501	4,02123,06584,7970 4,13554,7134	10534	4,02259,33140,2146 4,12259,2266	10567	4,02395,17074,2339 4,10971,8308
10502	4,02127,20139,5104 4,13515,3366	10535	4,02263,45399,4412 4,12220,0961	10568	4,02399,28046,0647 4,10932,9443
10503	4,02131,33654,8470 4,13475,9672	10536	4,02267,57619,5373 4,12180,9730	10569	4,02403,38979,0090 4,10894,0653
10504	4,02135,47130,8142 4,13436,6055	10537	4,02271,69800,5103 4,12141,8574	10570	4,02407,49873,0743 4,10855,1934
10505	4,02139,60567,4197 4,13397,2512	10538	4,02275,81942,3677 4,12102,7492	10571	4,02411,60728,2677 4,10816,3290
10506	4,02143,73964,6709 4,13357,9044	10539	4,02279,94045,1169 4,12063,6484	10572	4,02415,71544,5967 4,10777,4720
10507	4,02147,87322,5753 4,13318,5650	10540	4,02284,06108,7653 4,12024,5550	10573	4,02419,82322,0687 4,10738,6222
10508	4,02152,00641,1403 4,13279,2332	10541	4,02288,18133,3203 4,11985,4691	10574	4,02423,93060,6909 4,10699,7799
10509	4,02156,13920,3735 4,13239,9089	10542	4,02292,30118,7894 4,11946,3905	10575	4,02428,03760,4708 4,10660,9449
10510	4,02160,27160,2824 4,13200,5920	10543	4,02296,42065,1799 4,11907,3194	10576	4,02432,14421,4157 4,10622,1171
10511	4,02164,40360,8744 4,13161,2827	10544	4,02300,53972,4993 4,11868,2558	10577	4,02436,25043,5328 4,10583,2969
10512	4,02168,53522,1571 4,13121,9807	10545	4,02304,65840,7551 4,11829,1994	10578	4,02440,35626,8297 4,10544,4838
10513	4,02172,66644,1378 4,13082,6863	10546	4,02308,77669,9545 4,11790,1505	10579	4,02444,46171,3135 4,10505,6782
10514	4,02176,79726,8241 4,13043,3993	10547	4,02312,89460,1050 4,11751,1090	10580	4,02448,56676,9917 4,10466,8798
10515	4,02180,92770,2234 4,13004,1199	10548	4,02317,01211,2140 4,11712,0749	10581	4,02452,67143,8715 4,10428,0889
10516	4,02185,05774,3433 4,12964,8478	10549	4,02321,12923,2889 4,11673,0482	10582	4,02456,77571,9604 4,10389,3052
10517	4,02189,18739,1911 4,12925,5833	10550	4,02325,24596,3371 4,11634,0290	10583	4,02460,87961,2656 4,10350,5288
10518	4,02193,31664,7744 4,12886,3262	10551	4,02329,36230,3661 4,11595,0170	10584	4,02464,98311,7944 4,10311,7599
10519	4,02197,44551,1006 4,12847,0766	10552	4,02333,47825,3831 4,11556,0125	10585	4,02469,08623,5543 4,10272,9982
10520	4,02201,57398,1772 4,12807,8344	10553	4,02337,59381,3956 4,11517,0154	10586	4,02473,18896,5525 4,10234,2438
10521	4,02205,70206,0116 4,12768,5998	10554	4,02341,70898,4110 4,11478,0258	10587	4,02477,29130,7963 4,10195,4968
10522	4,02209,82974,6114 4,12729,3725	10555	4,02345,82376,4368 4,11439,0433	10588	4,02481,39326,2931 4,10156,7571
10523	4,02213,95703,9839 4,12690,1528	10556	4,02349,93815,4801 4,11400,0684	10589	4,02485,49483,0502 4,10118,0247
10524	4,02218,08394,1367 4,12650,9404	10557	4,02354,05215,5485 4,11361,1009	10590	4,02489,59601,0749 4,10079,2995
10525	4,02222,21045,0771 4,12611,7355	10558	4,02358,16576,6494 4,11322,1407	10591	4,02493,69680,3744 4,10040,5818
10526	4,02226,33656,8126 4,12572,5381	10559	4,02362,27898,7901 4,11283,1878	10592	4,02497,79720,9562 4,10001,8714
10527	4,02230,46229,3507 4,12533,3481	10560	4,02366,39181,9779 4,11244,2425	10593	4,02501,89722,8276 4,09963,1682
10528	4,02234,58762,6988 4,12494,1656	10561	4,02370,50426,2204 4,11205,3044	10594	4,02505,99685,9958 4,09924,4723
10529	4,02238,71256,8644 4,12454,9905	10562	4,02374,61631,5248 4,11166,3737	10595	4,02510,09610,4681 4,09885,7838
10530	4,02242,83711,8549 4,12415,8228	10563	4,02378,72797,8985 4,11127,4504	10596	4,02514,19496,2519 4,09847,1026
10531	4,02246,96127,6777 4,12376,6626	10564	4,02382,83925,3489 4,11088,5344	10597	4,02518,29343,3545 4,09808,4286
10532	4,02251,08504,3403 4,12337,5098	10565	4,02386,95013,8833 4,11049,6259	10598	4,02522,39151,7831 4,09769,7620
10533	4,02255,20841,8501 4,12298,3645	10566	4,02391,06063,5092 4,11010,7247	10599	4,02526,48921,5451 4,09731,1026
10534	4,02259,33140,2146 4,12259,2266	10567	4,02395,17074,2339 4,10971,8308	10600	4,02530,58652,6477 4,09692,4506

10601

Chilias vndecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
10601	4,02534,68345,0983 4,09653,8058	10634	4,02669,66559,7816 4,08382,6059	10667	4,02804,22950,9075 4,07119,2709
10602	4,02538,77998,9041 4,09615,1683	10635	4,02673,74942,3875 4,08344,2078	10668	4,02808,30070,1784 4,07081,1100
10603	4,02542,87614,0724 4,09576,5382	10636	4,02677,83286,5953 4,08305,8170	10669	4,02812,37151,2884 4,07042,9563
10604	4,02546,97190,6106 4,09537,9152	10637	4,02681,91592,4123 4,08267,4333	10670	4,02816,44194,2447 4,07004,8097
10605	4,02551,06728,5258 4,09499,2996	10638	4,02685,99859,8456 4,08229,0570	10671	4,02820,51199,0544 4,06966,6703
10606	4,02555,16227,8254 4,09460,6913	10639	4,02690,08088,9026 4,08190,6877	10672	4,02824,58165,7247 4,06928,5381
10607	4,02559,25688,5167 4,09422,0903	10640	4,02694,16279,5903 4,08152,3258	10673	4,02828,65094,2628 4,06890,4129
10608	4,02563,35110,6070 4,09383,4964	10641	4,02698,24431,9161 4,08113,9709	10674	4,02832,71984,6757 4,06852,2949
10609	4,02567,44494,1034 4,09344,9100	10642	4,02702,32545,8870 4,08075,6235	10675	4,02836,78836,9706 4,06814,1841
10610	4,02571,53839,0134 4,09306,3307	10643	4,02706,40621,5105 4,08037,2830	10676	4,02840,85651,1547 4,06776,0804
10611	4,02575,63145,3441 4,09267,7588	10644	4,02710,48658,7935 4,07998,9499	10677	4,02844,92427,2351 4,06737,9838
10612	4,02579,72413,1029 4,09229,1941	10645	4,02714,56657,7434 4,07960,6240	10678	4,02848,99165,2189 4,06699,8944
10613	4,02583,81642,2970 4,09190,6367	10646	4,02718,64618,3674 4,07922,3052	10679	4,02853,05865,1133 4,06661,8121
10614	4,02587,90832,9337 4,09152,0865	10647	4,02722,72540,6726 4,07883,9936	10680	4,02857,12526,9254 4,06623,7369
10615	4,02591,99985,0202 4,09113,5436	10648	4,02726,80424,6662 4,07845,6893	10681	4,02861,19150,6623 4,06585,6689
10616	4,02596,09098,5638 4,09075,0080	10649	4,02730,88270,3555 4,07807,3921	10682	4,02865,25736,3312 4,06547,6080
10617	4,02600,18173,5718 4,09036,4796	10650	4,02734,96077,7476 4,07769,1021	10683	4,02869,32283,9392 4,06509,5542
10618	4,02604,27210,0514 4,08997,9585	10651	4,02739,03846,8497 4,07730,8193	10684	4,02873,38793,4934 4,06471,5075
10619	4,02608,36208,0099 4,08959,4446	10652	4,02743,11577,6690 4,07692,5438	10685	4,02877,45265,0009 4,06433,4680
10620	4,02612,45167,4545 4,08920,9380	10653	4,02747,19270,2128 4,07654,2753	10686	4,02881,51698,4689 4,06395,4355
10621	4,02616,54088,3925 4,08882,4387	10654	4,02751,26924,4881 4,07616,0141	10687	4,02885,58093,9044 4,06357,4103
10622	4,02620,62970,8312 4,08843,9465	10655	4,02755,34540,5022 4,07577,7601	10688	4,02889,64451,3147 4,06319,3921
10623	4,02624,71814,7777 4,08805,4617	10656	4,02759,42118,2623 4,07539,5131	10689	4,02893,70770,7068 4,06281,3810
10624	4,02628,80620,2394 4,08766,9841	10657	4,02763,49657,7754 4,07501,2735	10690	4,02897,77052,0878 4,06243,3770
10625	4,02632,89387,2235 4,08728,5137	10658	4,02767,57159,0489 4,07463,0410	10691	4,02901,83295,4648 4,06205,3802
10626	4,02636,98115,7372 4,08690,0505	10659	4,02771,64622,0899 4,07424,8156	10692	4,02905,89500,8450 4,06167,3904
10627	4,02641,06805,7877 4,08651,5947	10660	4,02775,72046,9055 4,07386,5975	10693	4,02909,95668,2354 4,06129,4078
10628	4,02645,15457,3824 4,08613,1460	10661	4,02779,79433,5030 4,07348,3865	10694	4,02914,01797,6432 4,06091,4323
10629	4,02649,24070,5284 4,08574,7046	10662	4,02783,86781,8895 4,07310,1826	10695	4,02918,07889,0755 4,06053,4638
10630	4,02653,32645,2330 4,08536,2703	10663	4,02787,94092,0721 4,07271,9859	10696	4,02922,13942,5393 4,06015,5025
10631	4,02657,41181,5033 4,08497,8435	10664	4,02792,01364,0580 4,07233,7965	10697	4,02926,19958,0418 4,05977,5482
10632	4,02661,49679,3468 4,08459,4236	10665	4,02796,08597,8545 4,07195,6141	10698	4,02930,25935,5900 4,05939,6011
10633	4,02665,58138,7704 4,08421,0112	10666	4,02800,15793,4686 4,07157,4389	10699	4,02934,31875,1911 4,05901,6610
10634	4,02669,66559,7816 4,08382,6059	10667	4,02804,22950,9075 4,07119,2709	10700	4,02938,37776,8521 4,05863,7281

10701

Chilias vndecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
10701	4,02942,43640,5802 4,05825,8022	10734	4,03076,15909,5102 4,04578,2125	10767	4,03209,47130,5290 4,03338,2700
10702	4,02946,49466,3824 4,05787,8834	10735	4,03080,20487,7227 4,04540,5265	10768	4,03213,50468,7990 4,03300,8146
10703	4,02950,55254,2658 4,05749,9717	10736	4,03084,25028,2492 4,04502,8475	10769	4,03217,53769,6136 4,03263,3662
10704	4,02954,61004,2375 4,05712,0671	10737	4,03088,29531,0967 4,04465,1755	10770	4,03221,57032,9798 4,03225,9247
10705	4,02958,66716,3046 4,05674,1695	10738	4,03092,33996,2722 4,04427,5106	10771	4,03225,60258,9045 4,03188,4902
10706	4,02962,72390,4741 4,05636,2791	10739	4,03096,38423,7828 4,04389,8526	10772	4,03229,63447,3947 4,03151,0627
10707	4,02966,78026,7532 4,05598,3958	10740	4,03100,42813,6354 4,04352,2017	10773	4,03233,66598,4574 4,03113,6420
10708	4,02970,83625,1490 4,05560,5194	10741	4,03104,47165,8371 4,04314,5577	10774	4,03237,69712,0994 4,03076,2283
10709	4,02974,89185,6684 4,05522,6502	10742	4,03108,51480,3948 4,04276,9209	10775	4,03241,72788,3277 4,03038,8216
10710	4,02978,94708,3186 4,05484,7880	10743	4,03112,55757,3157 4,04239,2909	10776	4,03245,75827,1493 4,03001,4218
10711	4,02983,00193,1066 4,05446,9329	10744	4,03116,59996,6066 4,04201,6680	10777	4,03249,78828,5711 4,02964,0290
10712	4,02987,05640,0395 4,05409,0849	10745	4,03120,64198,2746 4,04164,0522	10778	4,03253,81792,6001 4,02926,6430
10713	4,02991,11049,1244 4,05371,2440	10746	4,03124,68362,3268 4,04126,4432	10779	4,03257,84719,2431 4,02889,2641
10714	4,02995,16420,3684 4,05333,4101	10747	4,03128,72488,7700 4,04088,8413	10780	4,03261,87608,5072 4,02851,8920
10715	4,02999,21753,7785 4,05295,5832	10748	4,03132,76577,6113 4,04051,2464	10781	4,03265,90460,3992 4,02814,5270
10716	4,03003,27049,3617 4,05257,7635	10749	4,03136,80628,8577 4,04013,6585	10782	4,03269,93274,9262 4,02777,1687
10717	4,03007,32307,1252 4,05219,9507	10750	4,03140,84642,5162 4,03976,0776	10783	4,03273,96052,0949 4,02739,8175
10718	4,03011,37527,0759 4,05182,1451	10751	4,03144,88618,5938 4,03938,5037	10784	4,03277,98791,9124 4,02702,4732
10719	4,03015,42709,2210 4,05144,3465	10752	4,03148,92557,0975 4,03900,9367	10785	4,03282,01494,3856 4,02665,1358
10720	4,03019,47853,5675 4,05106,5549	10753	4,03152,96458,0342 4,03863,3768	10786	4,03286,04159,5214 4,02627,8054
10721	4,03023,52960,1224 4,05068,7705	10754	4,03157,00321,4110 4,03825,8238	10787	4,03290,06787,3268 4,02590,4817
10722	4,03027,58028,8929 4,05030,9930	10755	4,03161,04147,2348 4,03788,2778	10788	4,03294,09377,8085 4,02553,1652
10723	4,03031,63059,8859 4,04993,2225	10756	4,03165,07935,5126 4,03750,7389	10789	4,03298,11930,9737 4,02515,8554
10724	4,03035,68053,1084 4,04955,4592	10757	4,03169,11686,2515 4,03713,2068	10790	4,03302,14446,8291 4,02478,5526
10725	4,03039,73008,5676 4,04917,7029	10758	4,03173,15399,4583 4,03675,6817	10791	4,03306,16925,3817 4,02441,2568
10726	4,03043,77926,2705 4,04879,9536	10759	4,03177,19075,1400 4,03638,1637	10792	4,03310,19366,6385 4,02403,9677
10727	4,03047,82806,2241 4,04842,2113	10760	4,03181,22713,3037 4,03600,6526	10793	4,03314,21770,6062 4,02366,6858
10728	4,03051,87648,4354 4,04804,4762	10761	4,03185,26313,9563 4,03563,1485	10794	4,03318,24137,2920 4,02329,4105
10729	4,03055,92452,9116 4,04766,7479	10762	4,03189,29877,1048 4,03525,6513	10795	4,03322,26466,7025 4,02292,1423
10730	4,03059,97219,6595 4,04729,0268	10763	4,03193,33402,7561 4,03488,1611	10796	4,03326,28758,8448 4,02254,8809
10731	4,03064,01948,6863 4,04691,3127	10764	4,03197,36890,9172 4,03450,6779	10797	4,03330,31013,7257 4,02217,6265
10732	4,03068,06639,9990 4,04653,6056	10765	4,03201,40341,5951 4,03413,2016	10798	4,03334,33231,3522 4,02180,3790
10733	4,03072,11293,6046 4,04615,9056	10766	4,03205,43754,7967 4,03375,7323	10799	4,03338,35411,7312 4,02143,1383
10734	4,03076,15909,5102 4,04578,2125	10767	4,03209,47130,5290 4,03338,2700	10800	4,03342,37554,8695 4,02105,9046

10801

Chilias vndecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
10801	4,03346,39660,7741 4,02068,6776	10834	4,03478,88312,5118 4,00844,0466	10867	4,03610,96670,6058 3,99626,8527
10802	4,03350,41729,4517 4,02031,4578	10835	4,03482,89156,5584 4,00807,0529	10868	4,03614,96297,4585 3,99590,0835
10803	4,03354,43760,9095 4,01994,2446	10836	4,03486,89963,6113 4,00770,0662	10869	4,03618,95887,5420 3,99553,3209
10804	4,03358,45755,1541 4,01957,0385	10837	4,03490,90733,6775 4,00733,0862	10870	4,03622,95440,8629 3,99516,5653
10805	4,03362,47712,1926 4,01919,8392	10838	4,03494,91466,7637 4,00696,1131	10871	4,03626,94957,4282 3,99479,8162
10806	4,03366,49632,0318 4,01882,6467	10839	4,03498,92162,8768 4,00659,1469	10872	4,03630,94437,2444 3,99443,0740
10807	4,03370,51514,6785 4,01845,4612	10840	4,03502,92822,0237 4,00622,1873	10873	4,03634,93880,3184 3,99406,3385
10808	4,03374,53360,1397 4,01808,2826	10841	4,03506,93444,2110 4,00585,2348	10874	4,03638,93286,6569 3,99369,6098
10809	4,03378,55168,4223 4,01771,1108	10842	4,03510,94029,4458 4,00548,2888	10875	4,03642,92656,2667 3,99332,8879
10810	4,03382,56939,5331 4,01733,9459	10843	4,03514,94577,7346 4,00511,3499	10876	4,03646,91989,1546 3,99296,1727
10811	4,03386,58673,4790 4,01696,7879	10844	4,03518,95089,0845 4,00474,4176	10877	4,03650,91285,3273 3,99259,4642
10812	4,03390,60370,2669 4,01659,6367	10845	4,03522,95563,5021 4,00437,4923	10878	4,03654,90544,7915 3,99222,7625
10813	4,03394,62029,9036 4,01622,4925	10846	4,03526,96000,9944 4,00400,5736	10879	4,03658,89767,5540 3,99186,0676
10814	4,03398,63652,3961 4,01585,3550	10847	4,03530,96401,5680 4,00363,6619	10880	4,03662,88953,6216 3,99149,3794
10815	4,03402,65237,7511 4,01548,2245	10848	4,03534,96765,2299 4,00326,7569	10881	4,03666,88103,0010 3,99112,6979
10816	4,03406,66785,9756 4,01511,1008	10849	4,03538,97091,9868 4,00289,8587	10882	4,03670,87215,6989 3,99076,0231
10817	4,03410,68297,0764 4,01473,9841	10850	4,03542,97381,8455 4,00252,9673	10883	4,03674,86291,7220 3,99039,3552
10818	4,03414,69771,0605 4,01436,8740	10851	4,03546,97634,8128 4,00216,0828	10884	4,03678,85331,0772 3,99002,6939
10819	4,03418,71207,9345 4,01399,7710	10852	4,03550,97850,8956 4,00179,2050	10885	4,03682,84333,7711 3,98966,0394
10820	4,03422,72607,7055 4,01362,6748	10853	4,03554,98030,1006 4,00142,3340	10886	4,03686,83299,8105 3,98929,3917
10821	4,03426,73970,3803 4,01325,5853	10854	4,03558,98172,4346 4,00105,4698	10887	4,03690,82229,2022 3,98892,7506
10822	4,03430,75295,9656 4,01288,5029	10855	4,03562,98277,9044 4,00068,6124	10888	4,03694,81121,9528 3,98856,1163
10823	4,03434,76584,4685 4,01251,4272	10856	4,03566,98346,5168 4,00031,7618	10889	4,03698,79978,0691 3,98819,4886
10824	4,03438,77835,8957 4,01214,3583	10857	4,03570,98378,2786 3,99994,9180	10890	4,03702,78797,5577 3,98782,8679
10825	4,03442,79050,2540 4,01177,2964	10858	4,03574,98373,1966 3,99958,0810	10891	4,03706,77580,4256 3,98746,2537
10826	4,03446,80227,5504 4,01140,2413	10859	4,03578,98331,2776 3,99921,2507	10892	4,03710,76326,6793 3,98709,6462
10827	4,03450,81367,7917 4,01103,1930	10860	4,03582,98252,5283 3,99884,4272	10893	4,03714,75036,3255 3,98673,0456
10828	4,03454,82470,9847 4,01066,1515	10861	4,03586,98136,9555 3,99847,6106	10894	4,03718,73709,3711 3,98636,4516
10829	4,03458,83537,1362 4,01029,1170	10862	4,03590,97984,5661 3,99810,8006	10895	4,03722,72345,8227 3,98599,8644
10830	4,03462,84566,2532 4,00992,0892	10863	4,03594,97795,3667 3,99773,9976	10896	4,03726,70945,6871 3,98563,2838
10831	4,03466,85558,3424 4,00955,0683	10864	4,03598,97569,3643 3,99737,2011	10897	4,03730,69508,9709 3,98526,7100
10832	4,03470,86513,4107 4,00918,0542	10865	4,03602,97306,5654 3,99700,4116	10898	4,03734,68035,6809 3,98490,1429
10833	4,03474,87431,4649 4,00881,0469	10866	4,03606,97006,9770 3,99663,6288	10899	4,03738,66525,8238 3,98453,5824
10834	4,03478,88312,5118 4,00844,0466	10867	4,03610,96670,6058 3,99626,8527	10900	4,03742,64979,4062 3,98417,0288

10901

Chilias vndecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
10901	4,03746,63396,4350 3,98380,4818	10934	4,03877,90695,5554 3,97178,1812	10967	4,04008,78434,6988 3,95983,1158
10902	4,03750,61776,9168 3,98343,9415	10935	4,03881,87873,7366 3,97141,8611	10968	4,04012,74417,8146 3,95947,0139
10903	4,03754,60120,8583 3,98307,4079	10936	4,03885,85015,5977 3,97105,5476	10969	4,04016,70364,8285 3,95910,9186
10904	4,03758,58428,2662 3,98270,8810	10937	4,03889,82121,1453 3,97069,2409	10970	4,04020,66275,7471 3,95874,8300
10905	4,03762,56699,1472 3,98234,3608	10938	4,03893,79190,3862 3,97032,9407	10971	4,04024,62150,5771 3,95838,7478
10906	4,03766,54933,5080 3,98197,8474	10939	4,03897,76223,3269 3,96996,6472	10972	4,04028,57989,3249 3,95802,6723
10907	4,03770,53131,3554 3,98161,3405	10940	4,03901,73219,9741 3,96960,3603	10973	4,04032,53791,9972 3,95766,6034
10908	4,03774,51292,6959 3,98124,8405	10941	4,03905,70180,3344 3,96924,0801	10974	4,04036,49558,6006 3,95730,5410
10909	4,03778,49417,5364 3,98088,3470	10942	4,03909,67104,4145 3,96887,8065	10975	4,04040,45289,1416 3,95694,4852
10910	4,03782,47505,8834 3,98051,8603	10943	4,03913,63992,2210 3,96851,5394	10976	4,04044,40983,6268 3,95658,4359
10911	4,03786,45557,7437 3,98015,3803	10944	4,03917,60843,7604 3,96815,2791	10977	4,04048,36642,0627 3,95622,3933
10912	4,03790,43573,1240 3,97978,9070	10945	4,03921,57659,0395 3,96779,0254	10978	4,04052,32264,4560 3,95586,3571
10913	4,03794,41552,0310 3,97942,4403	10946	4,03925,54438,0649 3,96742,7782	10979	4,04056,27850,8131 3,95550,3276
10914	4,03798,39494,4713 3,97905,9803	10947	4,03929,51180,8431 3,96706,5378	10980	4,04060,23401,1407 3,95514,3047
10915	4,03802,37400,4516 3,97869,5270	10948	4,03933,47887,3809 3,96670,3038	10981	4,04064,18915,4454 3,95478,2882
10916	4,03806,35269,9786 3,97833,0804	10949	4,03937,44557,6847 3,96634,0767	10982	4,04068,14393,7336 3,95442,2783
10917	4,03810,33103,0590 3,97796,6404	10950	4,03941,41191,7614 3,96597,8560	10983	4,04072,09836,0119 3,95406,2751
10918	4,03814,30899,6994 3,97760,2072	10951	4,03945,37789,6174 3,96561,6419	10984	4,04076,05242,2870 3,95370,2783
10919	4,03818,28659,9066 3,97723,7806	10952	4,03949,34351,2593 3,96525,4346	10985	4,04080,00612,5653 3,95334,2881
10920	4,03822,26383,6872 3,97687,3606	10953	4,03953,30876,6939 3,96489,2338	10986	4,04083,95946,8534 3,95298,3045
10921	4,03826,24071,0478 3,97650,9474	10954	4,03957,27365,9277 3,96453,0395	10987	4,04087,91245,1579 3,95262,3273
10922	4,03830,21721,9952 3,97614,5409	10955	4,03961,23818,9672 3,96416,8520	10988	4,04091,86507,4852 3,95226,3569
10923	4,03834,19336,5361 3,97578,1409	10956	4,03965,20235,8192 3,96380,6711	10989	4,04095,81733,8421 3,95190,3928
10924	4,03838,16914,6770 3,97541,7476	10957	4,03969,16616,4903 3,96344,4966	10990	4,04099,76924,2349 3,95154,4354
10925	4,03842,14456,4246 3,97505,3610	10958	4,03973,12960,9869 3,96308,3289	10991	4,04103,72078,6703 3,95118,4845
10926	4,03846,11961,7856 3,97468,9811	10959	4,03977,09269,3158 3,96272,1677	10992	4,04107,67197,1548 3,95082,5401
10927	4,03850,09430,7667 3,97432,6079	10960	4,03981,05541,4835 3,96236,0131	10993	4,04111,62279,6949 3,95046,6022
10928	4,03854,06863,3746 3,97396,2412	10961	4,03985,01777,4966 3,96199,8652	10994	4,04115,57326,2971 3,95010,6710
10929	4,03858,04259,6158 3,97359,8812	10962	4,03988,97977,3618 3,96163,7238	10995	4,04119,52336,9681 3,94974,7462
10930	4,03862,01619,4970 3,97323,5280	10963	4,03992,94141,0856 3,96127,5890	10996	4,04123,47311,7143 3,94938,8280
10931	4,03865,98943,0250 3,97287,1812	10964	4,03996,90268,6746 3,96091,4608	10997	4,04127,42250,5423 3,94902,9163
10932	4,03869,96230,2062 3,97250,8413	10965	4,04000,86360,1354 3,96055,3392	10998	4,04131,37153,4586 3,94867,0111
10933	4,03873,93481,0475 3,97214,5079	10966	4,04004,82415,4746 3,96019,2242	10999	4,04135,32020,4697 3,94831,1126
10934	4,03877,90695,5554 3,97178,1812	10967	4,04008,78434,6988 3,95983,1158	11000	4,04139,26851,5823 3,94795,2204

11001

Chilias duodecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
11001	4,04143,21646,8027 3,94759,3348	11034	4,04273,29796,2172 3,93578,7595	11067	4,04402,99099,4647 3,92405,2244
11002	4,04147,16406,1375 3,94723,4557	11035	4,04277,23374,9767 3,93543,0948	11068	4,04406,91504,6891 3,92369,7721
11003	4,04151,11129,5932 3,94687,5833	11036	4,04281,16918,0715 3,93507,4364	11069	4,04410,83874,4612 3,92334,3260
11004	4,04155,05817,1765 3,94651,7172	11037	4,04285,10425,5079 3,93471,7845	11070	4,04414,76208,7872 3,92298,8864
11005	4,04159,00468,8937 3,94615,8577	11038	4,04289,03897,2924 3,93436,1392	11071	4,04418,68507,6736 3,92263,4532
11006	4,04162,95084,7514 3,94580,0047	11039	4,04292,97333,4316 3,93400,5002	11072	4,04422,60771,1268 3,92228,0264
11007	4,04166,89664,7561 3,94544,1583	11040	4,04296,90733,9318 3,93364,8677	11073	4,04426,52999,1532 3,92192,6059
11008	4,04170,84208,9144 3,94508,3183	11041	4,04300,84098,7995 3,93329,2417	11074	4,04430,45191,7591 3,92157,1920
11009	4,04174,78717,2327 3,94472,4848	11042	4,04304,77428,0412 3,93293,6221	11075	4,04434,37348,9511 3,92121,7843
11010	4,04178,73189,7175 3,94436,6579	11043	4,04308,70721,6633 3,93258,0090	11076	4,04438,29470,7354 3,92086,3830
11011	4,04182,67626,3754 3,94400,8375	11044	4,04312,63979,6723 3,93222,4022	11077	4,04442,21557,1184 3,92050,9882
11012	4,04186,62027,2129 3,94365,0236	11045	4,04316,57202,0745 3,93186,8021	11078	4,04446,13608,1066 3,92015,5998
11013	4,04190,56392,2365 3,94329,2161	11046	4,04320,50388,8766 3,93151,2082	11079	4,04450,05623,7064 3,91980,2177
11014	4,04194,50721,4526 3,94293,4153	11047	4,04324,43540,0848 3,93115,6209	11080	4,04453,97603,9241 3,91944,8420
11015	4,04198,45014,8679 3,94257,6208	11048	4,04328,36655,7057 3,93080,0401	11081	4,04457,89548,7661 3,91909,4728
11016	4,04202,39272,4887 3,94221,8329	11049	4,04332,29735,7458 3,93044,4655	11082	4,04461,81458,2389 3,91874,1098
11017	4,04206,33494,3216 3,94186,0514	11050	4,04336,22780,2113 3,93008,8975	11083	4,04465,73332,3487 3,91838,7532
11018	4,04210,27680,3730 3,94150,2766	11051	4,04340,15789,1088 3,92973,3359	11084	4,04469,65171,1019 3,91803,4032
11019	4,04214,21830,6496 3,94114,5081	11052	4,04344,08762,4447 3,92937,7808	11085	4,04473,56974,5051 3,91768,0593
11020	4,04218,15945,1577 3,94078,7461	11053	4,04348,01700,2255 3,92902,2321	11086	4,04477,48742,5644 3,91732,7220
11021	4,04222,10023,9038 3,94042,9907	11054	4,04351,94602,4576 3,92866,6897	11087	4,04481,40475,2864 3,91697,3909
11022	4,04226,04066,8945 3,94007,2418	11055	4,04355,87469,1473 3,92831,1539	11088	4,04485,32172,6773 3,91662,0663
11023	4,04229,98074,1363 3,93971,4992	11056	4,04359,80300,3012 3,92795,6245	11089	4,04489,23834,7436 3,91626,7480
11024	4,04233,92045,6355 3,93935,7633	11057	4,04363,73095,9257 3,92760,1015	11090	4,04493,15461,4916 3,91591,4361
11025	4,04237,85981,3988 3,93900,0337	11058	4,04367,65856,0272 3,92724,5849	11091	4,04497,07052,9277 3,91556,1305
11026	4,04241,79881,4325 3,93864,3107	11059	4,04371,58580,6121 3,92689,0747	11092	4,04500,98609,0582 3,91520,8314
11027	4,04245,73745,7432 3,93828,5942	11060	4,04375,51269,6868 3,92653,5710	11093	4,04504,90129,8896 3,91485,5386
11028	4,04249,67574,3374 3,93792,8840	11061	4,04379,43923,2578 3,92618,0737	11094	4,04508,81615,4282 3,91450,2521
11029	4,04253,61367,2214 3,93757,1805	11062	4,04383,36541,3315 3,92582,5827	11095	4,04512,73065,6803 3,91414,9720
11030	4,04257,55124,4019 3,93721,4833	11063	4,04387,29123,9142 3,92547,0983	11096	4,04516,64480,6523 3,91379,6983
11031	4,04261,48845,8852 3,93685,7927	11064	4,04391,21671,0125 3,92511,6203	11097	4,04520,55860,3506 3,91344,4309
11032	4,04265,42531,6779 3,93650,1085	11065	4,04395,14182,6328 3,92476,1485	11098	4,04524,47204,7815 3,91309,1699
11033	4,04269,36181,7864 3,93614,4308	11066	4,04399,06658,7813 3,92440,6834	11099	4,04528,38513,9514 3,91273,9152
11034	4,04273,29796,2172 3,93578,7595	11067	4,04402,99099,4647 3,92405,2244	11100	4,04532,29787,8666 3,91238,6669

11101

Chilias duodecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
11101	4,04536,21026,5335 3,91203,4249	11134	4,04665,12169,7092 3,90043,9914	11167	4,04793,65161,3808 3,88891,4101
11102	4,04540,12229,9584 3,91168,1893	11135	4,04669,02213,7006 3,90008,9643	11168	4,04797,54052,7909 3,88856,5896
11103	4,04544,03398,1477 3,91132,9601	11136	4,04672,92222,6649 3,89973,9435	11169	4,04801,42909,3805 3,88821,7756
11104	4,04547,94531,1078 3,91097,7371	11137	4,04676,82196,6084 3,89938,9290	11170	4,04805,31731,1561 3,88786,9676
11105	4,04551,85628,8449 3,91062,5206	11138	4,04680,72135,5374 3,89903,9208	11171	4,04809,20518,1237 3,88752,1660
11106	4,04555,76691,3655 3,91027,3103	11139	4,04684,62039,4582 3,89868,9189	11172	4,04813,09270,2897 3,88717,3705
11107	4,04559,67718,6758 3,90992,1064	11140	4,04688,51908,3771 3,89833,9232	11173	4,04816,97987,6602 3,88682,5813
11108	4,04563,58710,7822 3,90956,9089	11141	4,04692,41742,3003 3,89798,9339	11174	4,04820,86670,2415 3,88647,7982
11109	4,04567,49667,6911 3,90921,7176	11142	4,04696,31541,2342 3,89763,9509	11175	4,04824,75318,0397 3,88613,0216
11110	4,04571,40589,4087 3,90886,5327	11143	4,04700,21305,1851 3,89728,9740	11176	4,04828,63931,0613 3,88578,2509
11111	4,04575,31475,9414 3,90851,3542	11144	4,04704,11034,1591 3,89694,0035	11177	4,04832,52509,3122 3,88543,4867
11112	4,04579,22327,2956 3,90816,1819	11145	4,04708,00728,1626 3,89659,0392	11178	4,04836,41052,7989 3,88508,7285
11113	4,04583,13143,4775 3,90781,0161	11146	4,04711,90387,2018 3,89624,0813	11179	4,04840,29561,5274 3,88473,9766
11114	4,04587,03924,4936 3,90745,8565	11147	4,04715,80011,2831 3,89589,1296	11180	4,04844,18035,5040 3,88439,2310
11115	4,04590,94670,3501 3,90710,7032	11148	4,04719,69600,4127 3,89554,1841	11181	4,04848,06474,7350 3,88404,4915
11116	4,04594,85381,0533 3,90675,5564	11149	4,04723,59154,5968 3,89519,2450	11182	4,04851,94879,2265 3,88369,7583
11117	4,04598,76056,6097 3,90640,4157	11150	4,04727,48673,8418 3,89484,3121	11183	4,04855,83248,9848 3,88335,0313
11118	4,04602,66697,0254 3,90605,2815	11151	4,04731,38158,1539 3,89449,3854	11184	4,04859,71584,0161 3,88300,3104
11119	4,04606,57302,3069 3,90570,1535	11152	4,04735,27607,5393 3,89414,4651	11185	4,04863,59884,3265 3,88265,5958
11120	4,04610,47872,4604 3,90535,0319	11153	4,04739,17022,0044 3,89379,5510	11186	4,04867,48149,9223 3,88230,8874
11121	4,04614,38407,4923 3,90499,9165	11154	4,04743,06401,5554 3,89344,6432	11187	4,04871,36380,8097 3,88196,1852
11122	4,04618,28907,4088 3,90464,8076	11155	4,04746,95746,1986 3,89309,7415	11188	4,04875,24576,9949 3,88161,4892
11123	4,04622,19372,2164 3,90429,7048	11156	4,04750,85055,9401 3,89274,8463	11189	4,04879,12738,4841 3,88126,7994
11124	4,04626,09801,9212 3,90394,6085	11157	4,04754,74330,7864 3,89239,9571	11190	4,04883,00865,2835 3,88092,1158
11125	4,04630,00196,5297 3,90359,5184	11158	4,04758,63570,7435 3,89205,0743	11191	4,04886,88957,3993 3,88057,4384
11126	4,04633,90556,0481 3,90324,4346	11159	4,04762,52775,8178 3,89170,1978	11192	4,04890,77014,8377 3,88022,7672
11127	4,04637,80880,4827 3,90289,3572	11160	4,04766,41946,0156 3,89135,3274	11193	4,04894,65037,6049 3,87988,1022
11128	4,04641,71169,8399 3,90254,2860	11161	4,04770,31081,3430 3,89100,4634	11194	4,04898,53025,7071 3,87953,4434
11129	4,04645,61424,1259 3,90219,2212	11162	4,04774,20181,8064 3,89065,6056	11195	4,04902,40979,1505 3,87918,7907
11130	4,04649,51643,3471 3,90184,1626	11163	4,04778,09247,4120 3,89030,7539	11196	4,04906,28897,9412 3,87884,1444
11131	4,04653,41827,5097 3,90149,1104	11164	4,04781,98278,1659 3,88995,9087	11197	4,04910,16782,0856 3,87849,5040
11132	4,04657,31976,6201 3,90114,0644	11165	4,04785,87274,0746 3,88961,0695	11198	4,04914,04631,5896 3,87814,8701
11133	4,04661,22090,6845 3,90079,0247	11166	4,04789,76235,1441 3,88926,2367	11199	4,04917,92446,4597 3,87780,2421
11134	4,04665,12169,7092 3,90043,9914	11167	4,04793,65161,3808 3,88891,4101	11200	4,04921,80226,7018 3,87745,6205

11201

Chilias duodecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
11201	4,04925,67972,3223 3,87711,0049	11234	4,05053,44195,4012 3,86572,1503	11267	4,05180,82943,1709 3,85439,9665
11202	4,04929,55683,3272 3,87676,3956	11235	4,05057,30767,5515 3,86537,7439	11268	4,05184,68383,1374 3,85405,7613
11203	4,04933,43359,7228 3,87641,7925	11236	4,05061,17305,2954 3,86503,3437	11269	4,05188,53788,8987 3,85371,5624
11204	4,04937,31001,5153 3,87607,1955	11237	4,05065,03808,6391 3,86468,9497	11270	4,05192,39160,4611 3,85337,3694
11205	4,04941,18608,7108 3,87572,6047	11238	4,05068,90277,5888 3,86434,5617	11271	4,05196,24497,8305 3,85303,1825
11206	4,04945,06181,3155 3,87538,0201	11239	4,05072,76712,1505 3,86400,1799	11272	4,05200,09801,0130 3,85269,0017
11207	4,04948,93719,3356 3,87503,4416	11240	4,05076,63112,3304 3,86365,8042	11273	4,05203,95070,0147 3,85234,8270
11208	4,04952,81222,7772 3,87468,8693	11241	4,05080,49478,1346 3,86331,4346	11274	4,05207,80304,8417 3,85200,6583
11209	4,04956,68691,6465 3,87434,3032	11242	4,05084,35809,5692 3,86297,0711	11275	4,05211,65505,5000 3,85166,4956
11210	4,04960,56125,9497 3,87399,7433	11243	4,05088,22106,6403 3,86262,7137	11276	4,05215,50671,9956 3,85132,3391
11211	4,04964,43525,6930 3,87365,1895	11244	4,05092,08369,3540 3,86228,3625	11277	4,05219,35804,3347 3,85098,1886
11212	4,04968,30890,8825 3,87330,6419	11245	4,05095,94597,7165 3,86194,0173	11278	4,05223,20902,5233 3,85064,0442
11213	4,04972,18221,5244 3,87296,1004	11246	4,05099,80791,7338 3,86159,6783	11279	4,05227,05966,5675 3,85029,9057
11214	4,04976,05517,6248 3,87261,5651	11247	4,05103,66951,4121 3,86125,3454	11280	4,05230,90996,4732 3,84995,7734
11215	4,04979,92779,1899 3,87227,0359	11248	4,05107,53076,7575 3,86091,0185	11281	4,05234,75992,2466 3,84961,6471
11216	4,04983,80006,2258 3,87192,5130	11249	4,05111,39167,7760 3,86056,6978	11282	4,05238,60953,8937 3,84927,5269
11217	4,04987,67198,7388 3,87157,9962	11250	4,05115,25224,4738 3,86022,3832	11283	4,05242,45881,4206 3,84893,4127
11218	4,04991,54356,7350 3,87123,4855	11251	4,05119,11246,8570 3,85988,0746	11284	4,05246,30774,8333 3,84859,3045
11219	4,04995,41480,2205 3,87088,9809	11252	4,05122,97234,9316 3,85953,7723	11285	4,05250,15634,1378 3,84825,2024
11220	4,04999,28569,2014 3,87054,4826	11253	4,05126,83188,7039 3,85919,4758	11286	4,05254,00459,3402 3,84791,1064
11221	4,05003,15623,6840 3,87019,9904	11254	4,05130,69108,1797 3,85885,1857	11287	4,05257,85250,4466 3,84757,0163
11222	4,05007,02643,6744 3,86985,5043	11255	4,05134,54993,3654 3,85850,9015	11288	4,05261,70007,4629 3,84722,9324
11223	4,05010,89629,1787 3,86951,0243	11256	4,05138,40844,2669 3,85816,6234	11289	4,05265,54730,3953 3,84688,8544
11224	4,05014,76580,2030 3,86916,5506	11257	4,05142,26660,8903 3,85782,3515	11290	4,05269,39419,2497 3,84654,7825
11225	4,05018,63496,7536 3,86882,0829	11258	4,05146,12443,2418 3,85748,0856	11291	4,05273,24074,0322 3,84620,7166
11226	4,05022,50378,8365 3,86847,6215	11259	4,05149,98191,3274 3,85713,8259	11292	4,05277,08694,7488 3,84586,6568
11227	4,05026,37226,4580 3,86813,1660	11260	4,05153,83905,1533 3,85679,5721	11293	4,05280,93281,4056 3,84552,6030
11228	4,05030,24039,6240 3,86778,7168	11261	4,05157,69584,7254 3,85645,3245	11294	4,05284,77834,0086 3,84518,5552
11229	4,05034,10818,3408 3,86744,2738	11262	4,05161,55230,0499 3,85611,0830	11295	4,05288,62352,5638 3,84484,5135
11230	4,05037,97562,6146 3,86709,8368	11263	4,05165,40841,1329 3,85576,8475	11296	4,05292,46837,0773 3,84450,4777
11231	4,05041,84272,4514 3,86675,4059	11264	4,05169,26417,9804 3,85542,6181	11297	4,05296,31287,5550 3,84416,4481
11232	4,05045,70947,8573 3,86640,9813	11265	4,05173,11960,5985 3,85508,3948	11298	4,05300,15704,0031 3,84382,4244
11233	4,05049,57588,8386 3,86606,5626	11266	4,05176,97468,9933 3,85474,1776	11299	4,05304,00086,4275 3,84348,4067
11234	4,05053,44195,4012 3,86572,1503	11267	4,05180,82943,1709 3,85439,9665	11300	4,05307,84434,8342 3,84314,3951

11301

Chilias duodecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
11301	4,05311,68749,2293 3,84280,3895	11334	4,05438,32083,0548 3,83161,5706	11367	4,05564,58599,9466 3,82049,2475
11302	4,05315,53029,6188 3,84246,3899	11335	4,05442,15244,6254 3,83127,7686	11368	4,05568,40649,1941 3,82015,6417
11303	4,05319,37276,0087 3,84212,3963	11336	4,05445,98372,3940 3,83093,9728	11369	4,05572,22664,8358 3,81982,0415
11304	4,05323,21488,4050 3,84178,4088	11337	4,05449,81466,3668 3,83060,1827	11370	4,05576,04646,8773 3,81948,4475
11305	4,05327,05666,8138 3,84144,4272	11338	4,05453,64526,5495 3,83026,3987	11371	4,05579,86595,3248 3,81914,8592
11306	4,05330,89811,2410 3,84110,4517	11339	4,05457,47552,9482 3,82992,6207	11372	4,05583,68510,1840 3,81881,2770
11307	4,05334,73921,6927 3,84076,4821	11340	4,05461,30545,5689 3,82958,8485	11373	4,05587,50391,4610 3,81847,7005
11308	4,05338,57998,1748 3,84042,5186	11341	4,05465,13504,4174 3,82925,0824	11374	4,05591,32239,1615 3,81814,1300
11309	4,05342,42040,6934 3,84008,5612	11342	4,05468,96429,4998 3,82891,3222	11375	4,05595,14053,2915 3,81780,5654
11310	4,05346,26049,2546 3,83974,6096	11343	4,05472,79320,8220 3,82857,5679	11376	4,05598,95833,8569 3,81747,0067
11311	4,05350,10023,8642 3,83940,6640	11344	4,05476,62178,3899 3,82823,8196	11377	4,05602,77580,8636 3,81713,4539
11312	4,05353,93964,5282 3,83906,7246	11345	4,05480,45002,2095 3,82790,0773	11378	4,05606,59294,3175 3,81679,9070
11313	4,05357,77871,2528 3,83872,7911	11346	4,05484,27792,2868 3,82756,3409	11379	4,05610,40974,2245 3,81646,3660
11314	4,05361,61744,0439 3,83838,8636	11347	4,05488,10548,6277 3,82722,6104	11380	4,05614,22620,5905 3,81612,8309
11315	4,05365,45582,9075 3,83804,9420	11348	4,05491,93271,2381 3,82688,8860	11381	4,05618,04233,4214 3,81579,3017
11316	4,05369,29387,8495 3,83771,0266	11349	4,05495,75960,1241 3,82655,1673	11382	4,05621,85812,7231 3,81545,7783
11317	4,05373,13158,8761 3,83737,1170	11350	4,05499,58615,2914 3,82621,4547	11383	4,05625,67358,5014 3,81512,2609
11318	4,05376,96895,9931 3,83703,2135	11351	4,05503,41236,7461 3,82587,7481	11384	4,05629,48870,7623 3,81478,7493
11319	4,05380,80599,2066 3,83669,3159	11352	4,05507,23824,4942 3,82554,0473	11385	4,05633,30349,5116 3,81445,2437
11320	4,05384,64268,5225 3,83635,4244	11353	4,05511,06378,5415 3,82520,3524	11386	4,05637,11794,7553 3,81411,7439
11321	4,05388,47903,9469 3,83601,5388	11354	4,05514,88898,8939 3,82486,6636	11387	4,05640,93206,4992 3,81378,2500
11322	4,05392,31505,4857 3,83567,6593	11355	4,05518,71385,5575 3,82452,9807	11388	4,05644,74584,7492 3,81344,7620
11323	4,05396,15073,1450 3,83533,7857	11356	4,05522,53838,5382 3,82419,3036	11389	4,05648,55929,5112 3,81311,2798
11324	4,05399,98606,9307 3,83499,9180	11357	4,05526,36257,8418 3,82385,6326	11390	4,05652,37240,7910 3,81277,8036
11325	4,05403,82106,8487 3,83466,0564	11358	4,05530,18643,4744 3,82351,9674	11391	4,05656,18518,5946 3,81244,3332
11326	4,05407,65572,9051 3,83432,2008	11359	4,05534,00995,4418 3,82318,3082	11392	4,05659,99762,9278 3,81210,8687
11327	4,05411,49005,1059 3,83398,3510	11360	4,05537,83313,7500 3,82284,6549	11393	4,05663,80973,7965 3,81177,4101
11328	4,05415,32403,4569 3,83364,5074	11361	4,05541,65598,4049 3,82251,0075	11394	4,05667,62151,2066 3,81143,9573
11329	4,05419,15767,9643 3,83330,6697	11362	4,05545,47849,4124 3,82217,3661	11395	4,05671,43295,1639 3,81110,5105
11330	4,05422,99098,6340 3,83296,8379	11363	4,05549,30066,7785 3,82183,7305	11396	4,05675,24405,6744 3,81077,0694
11331	4,05426,82395,4719 3,83263,0121	11364	4,05553,12250,5090 3,82150,1009	11397	4,05679,05482,7438 3,81043,6343
11332	4,05430,65658,4840 3,83229,1923	11365	4,05556,94400,6099 3,82116,4772	11398	4,05682,86526,3781 3,81010,2050
11333	4,05434,48887,6763 3,83195,3785	11366	4,05560,76517,0871 3,82082,8595	11399	4,05686,67536,5831 3,80976,7816
11334	4,05438,32083,0548 3,83161,5706	11367	4,05564,58599,9466 3,82049,2475	11400	4,05690,48513,3647 3,80943,3641

11401

Chilias duodecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
11401	4,05694,29456,7288 3,80909,9523	11434	4,05819,81878,7825 3,79810,6452	11467	4,05944,98125,0796 3,78717,6649
11402	4,05698,10366,6811 3,80876,5466	11435	4,05823,61689,4277 3,79777,4318	11468	4,05948,76842,7445 3,78684,6424
11403	4,05701,91243,2277 3,80843,1465	11436	4,05827,41466,8595 3,79744,2244	11469	4,05952,55527,3869 3,78651,6258
11404	4,05705,72086,3742 3,80809,7525	11437	4,05831,21211,0839 3,79711,0226	11470	4,05956,34179,0127 3,78618,6148
11405	4,05709,52896,1267 3,80776,3642	11438	4,05835,00922,1065 3,79677,8268	11471	4,05960,12797,6275 3,78585,6097
11406	4,05713,33672,4909 3,80742,9818	11439	4,05838,80599,9333 3,79644,6368	11472	4,05963,91383,2372 3,78552,6104
11407	4,05717,14415,4727 3,80709,6052	11440	4,05842,60244,5701 3,79611,4524	11473	4,05967,69935,8476 3,78519,6166
11408	4,05720,95125,0779 3,80676,2345	11441	4,05846,39856,0225 3,79578,2740	11474	4,05971,48455,4642 3,78486,6288
11409	4,05724,75801,3124 3,80642,8697	11442	4,05850,19434,2965 3,79545,1013	11475	4,05975,26942,0930 3,78453,6466
11410	4,05728,56444,1821 3,80609,5107	11443	4,05853,98979,3978 3,79511,9345	11476	4,05979,05395,7396 3,78420,6702
11411	4,05732,37053,6928 3,80576,1576	11444	4,05857,78491,3323 3,79478,7733	11477	4,05982,83816,4098 3,78387,6996
11412	4,05736,17629,8504 3,80542,8102	11445	4,05861,57970,1056 3,79445,6181	11478	4,05986,62204,1094 3,78354,7347
11413	4,05739,98172,6606 3,80509,4688	11446	4,05865,37415,7237 3,79412,4686	11479	4,05990,40558,8441 3,78321,7754
11414	4,05743,78682,1294 3,80476,1331	11447	4,05869,16828,1923 3,79379,3249	11480	4,05994,18880,6195 3,78288,8221
11415	4,05747,59158,2625 3,80442,8034	11448	4,05872,96207,5172 3,79346,1870	11481	4,05997,97169,4416 3,78255,8744
11416	4,05751,39601,0659 3,80409,4794	11449	4,05876,75553,7042 3,79313,0549	11482	4,06001,75425,3160 3,78222,9324
11417	4,05755,20010,5453 3,80376,1613	11450	4,05880,54866,7591 3,79279,9285	11483	4,06005,53648,2484 3,78189,9963
11418	4,05759,00386,7066 3,80342,8491	11451	4,05884,34146,6876 3,79246,8080	11484	4,06009,31838,2447 3,78157,0657
11419	4,05762,80729,5557 3,80309,5426	11452	4,05888,13393,4956 3,79213,6932	11485	4,06013,09995,3104 3,78124,1411
11420	4,05766,61039,0983 3,80276,2420	11453	4,05891,92607,1888 3,79180,5843	11486	4,06016,88119,4515 3,78091,2220
11421	4,05770,41315,3403 3,80242,9472	11454	4,05895,71787,7731 3,79147,4811	11487	4,06020,66210,6735 3,78058,3088
11422	4,05774,21558,2875 3,80209,6583	11455	4,05899,50935,2542 3,79114,3836	11488	4,06024,44268,9823 3,78025,4012
11423	4,05778,01767,9458 3,80176,3752	11456	4,05903,30049,6378 3,79081,2920	11489	4,06028,22294,3835 3,77992,4994
11424	4,05781,81944,3210 3,80143,0979	11457	4,05907,09130,9298 3,79048,2061	11490	4,06032,00286,8829 3,77959,6033
11425	4,05785,62087,4189 3,80109,8264	11458	4,05910,88179,1359 3,79015,1261	11491	4,06035,78246,4862 3,77926,7129
11426	4,05789,42197,2453 3,80076,5608	11459	4,05914,67194,2620 3,78982,0517	11492	4,06039,56173,1991 3,77893,8283
11427	4,05793,22273,8061 3,80043,3010	11460	4,05918,46176,3137 3,78948,9832	11493	4,06043,34067,0274 3,77860,9494
11428	4,05797,02317,1071 3,80010,0469	11461	4,05922,25125,2969 3,78915,9204	11494	4,06047,11927,9768 3,77828,0762
11429	4,05800,82327,1540 3,79976,7988	11462	4,05926,04041,2173 3,78882,8634	11495	4,06050,89756,0530 3,77795,2087
11430	4,05804,62303,9528 3,79943,5564	11463	4,05929,82924,0807 3,78849,8122	11496	4,06054,67551,2617 3,77762,3469
11431	4,05808,42247,5092 3,79910,3199	11464	4,05933,61773,8929 3,78816,7667	11497	4,06058,45313,6086 3,77729,4910
11432	4,05812,22157,8291 3,79877,0892	11465	4,05937,40590,6596 3,78783,7270	11498	4,06062,23043,0996 3,77696,6405
11433	4,05816,02034,9183 3,79843,8642	11466	4,05941,19374,3866 3,78750,6930	11499	4,06066,00739,7401 3,77663,7960
11434	4,05819,81878,7825 3,79810,6452	11467	4,05944,98125,0796 3,78717,6649	11500	4,06069,78403,5361 3,77630,9571

11501

Chilias duodecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
11501	4,06073,56034,4932 3,77598,1239	11534	4,06197,99470,7488 3,76517,8223	11567	4,06322,07355,8199 3,75443,6847
11502	4,06077,33632,6171 3,77565,2964	11535	4,06201,75988,5711 3,76485,1824	11568	4,06325,82799,5046 3,75411,2306
11503	4,06081,11197,9135 3,77532,4746	11536	4,06205,52473,7535 3,76452,5482	11569	4,06329,58210,7352 3,75378,7823
11504	4,06084,88730,3881 3,77499,6585	11537	4,06209,28926,3017 3,76419,9195	11570	4,06333,33589,5175 3,75346,3395
11505	4,06088,66230,0466 3,77466,8482	11538	4,06213,05346,2212 3,76387,2966	11571	4,06337,08935,8570 3,75313,9025
11506	4,06092,43696,8948 3,77434,0435	11539	4,06216,81733,5178 3,76354,6793	11572	4,06340,84249,7595 3,75281,4708
11507	4,06096,21130,9383 3,77401,2446	11540	4,06220,58088,1971 3,76322,0677	11573	4,06344,59531,2303 3,75249,0450
11508	4,06099,98532,1829 3,77368,4513	11541	4,06224,34410,2648 3,76289,4616	11574	4,06348,34780,2753 3,75216,6246
11509	4,06103,75900,6342 3,77335,6637	11542	4,06228,10699,7264 3,76256,8614	11575	4,06352,09996,8999 3,75184,2099
11510	4,06107,53236,2979 3,77302,8819	11543	4,06231,86956,5878 3,76224,2666	11576	4,06355,85181,1098 3,75151,8008
11511	4,06111,30539,1798 3,77270,1057	11544	4,06235,63180,8544 3,76191,6776	11577	4,06359,60332,9106 3,75119,3972
11512	4,06115,07809,2855 3,77237,3352	11545	4,06239,39372,5320 3,76159,0941	11578	4,06363,35452,3078 3,75086,9994
11513	4,06118,85046,6207 3,77204,5705	11546	4,06243,15531,6261 3,76126,5164	11579	4,06367,10539,3072 3,75054,6070
11514	4,06122,62251,1912 3,77171,8113	11547	4,06246,91658,1425 3,76093,9443	11580	4,06370,85593,9142 3,75022,2202
11515	4,06126,39423,0025 3,77139,0579	11548	4,06250,67752,0868 3,76061,3778	11581	4,06374,60616,1344 3,74989,8392
11516	4,06130,16562,0604 3,77106,3103	11549	4,06254,43813,4646 3,76028,8170	11582	4,06378,35605,9736 3,74957,4635
11517	4,06133,93668,3707 3,77073,5682	11550	4,06258,19842,2816 3,75996,2618	11583	4,06382,10563,4371 3,74925,0936
11518	4,06137,70741,9389 3,77040,8318	11551	4,06261,95838,5434 3,75963,7122	11584	4,06385,85488,5307 3,74892,7292
11519	4,06141,47782,7707 3,77008,1012	11552	4,06265,71802,2556 3,75931,1683	11585	4,06389,60381,2599 3,74860,3705
11520	4,06145,24790,8719 3,76975,3763	11553	4,06269,47733,4239 3,75898,6300	11586	4,06393,35241,6304 3,74828,0172
11521	4,06149,01766,2482 3,76942,6569	11554	4,06273,23632,0539 3,75866,0974	11587	4,06397,10069,6476 3,74795,6696
11522	4,06152,78708,9051 3,76909,9433	11555	4,06276,99498,1513 3,75833,5703	11588	4,06400,84865,3172 3,74763,3276
11523	4,06156,55618,8484 3,76877,2354	11556	4,06280,75331,7216 3,75801,0489	11589	4,06404,59628,6448 3,74730,9912
11524	4,06160,32496,0838 3,76844,5331	11557	4,06284,51132,7705 3,75768,5331	11590	4,06408,34359,6360 3,74698,6602
11525	4,06164,09340,6169 3,76811,8365	11558	4,06288,26901,3036 3,75736,0230	11591	4,06412,09058,2962 3,74666,3350
11526	4,06167,86152,4534 3,76779,1456	11559	4,06292,02637,3266 3,75703,5185	11592	4,06415,83724,6312 3,74634,0152
11527	4,06171,62931,5990 3,76746,4603	11560	4,06295,78340,8451 3,75671,0196	11593	4,06419,58358,6464 3,74601,7011
11528	4,06175,39678,0593 3,76713,7808	11561	4,06299,54011,8647 3,75638,5263	11594	4,06423,32960,3475 3,74569,3926
11529	4,06179,16391,8401 3,76681,1069	11562	4,06303,29650,3910 3,75606,0386	11595	4,06427,07529,7401 3,74537,0895
11530	4,06182,93072,9470 3,76648,4386	11563	4,06307,05256,4296 3,75573,5566	11596	4,06430,82066,8296 3,74504,7921
11531	4,06186,69721,3856 3,76615,7761	11564	4,06310,80829,9862 3,75541,0802	11597	4,06434,56571,6217 3,74472,5003
11532	4,06190,46337,1617 3,76583,1192	11565	4,06314,56371,0664 3,75508,6094	11598	4,06438,31044,1220 3,74440,2139
11533	4,06194,22920,2809 3,76550,4679	11566	4,06318,31879,6758 3,75476,1441	11599	4,06442,05484,3359 3,74407,9333
11534	4,06197,99470,7488 3,76517,8223	11567	4,06322,07355,8199 3,75443,6847	11600	4,06445,79892,2692 3,74375,6581

11601

Chilias duodecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
11601	4,06449,54267,9273 3,74343,3885	11634	4,06572,90594,6235 3,73281,6040	11667	4,06695,91978,6712 3,72225,8258
11602	4,06453,28611,3158 3,74311,1245	11635	4,06576,63876,2275 3,73249,5227	11668	4,06699,64204,4970 3,72193,9256
11603	4,06457,02922,4403 3,74278,8660	11636	4,06580,37125,7502 3,73217,4470	11669	4,06703,36398,4226 3,72162,0311
11604	4,06460,77201,3063 3,74246,6131	11637	4,06584,10343,1972 3,73185,3767	11670	4,06707,08560,4537 3,72130,1420
11605	4,06464,51447,9194 3,74214,3657	11638	4,06587,83528,5739 3,73153,3120	11671	4,06710,80690,5957 3,72098,2583
11606	4,06468,25662,2851 3,74182,1240	11639	4,06591,56681,8859 3,73121,2528	11672	4,06714,52788,8540 3,72066,3800
11607	4,06471,99844,4091 3,74149,8877	11640	4,06595,29803,1387 3,73089,1991	11673	4,06718,24855,2340 3,72034,5074
11608	4,06475,73994,2968 3,74117,6570	11641	4,06599,02892,3378 3,73057,1508	11674	4,06721,96889,7414 3,72002,6401
11609	4,06479,48111,9538 3,74085,4319	11642	4,06602,75949,4886 3,73025,1082	11675	4,06725,68892,3815 3,71970,7783
11610	4,06483,22197,3857 3,74053,2124	11643	4,06606,48974,5968 3,72993,0709	11676	4,06729,40863,1598 3,71938,9219
11611	4,06486,96250,5981 3,74020,9983	11644	4,06610,21967,6677 3,72961,0393	11677	4,06733,12802,0817 3,71907,0710
11612	4,06490,70271,5964 3,73988,7898	11645	4,06613,94928,7070 3,72929,0131	11678	4,06736,84709,1527 3,71875,2255
11613	4,06494,44260,3862 3,73956,5869	11646	4,06617,67857,7201 3,72896,9923	11679	4,06740,56584,3782 3,71843,3856
11614	4,06498,18216,9731 3,73924,3894	11647	4,06621,40754,7124 3,72864,9772	11680	4,06744,28427,7638 3,71811,5510
11615	4,06501,92141,3625 3,73892,1977	11648	4,06625,13619,6896 3,72832,9675	11681	4,06748,00239,3148 3,71779,7220
11616	4,06505,66033,5602 3,73860,0113	11649	4,06628,86452,6571 3,72800,9633	11682	4,06751,72019,0368 3,71747,8982
11617	4,06509,39893,5715 3,73827,8306	11650	4,06632,59253,6204 3,72768,9645	11683	4,06755,43766,9350 3,71716,0801
11618	4,06513,13721,4021 3,73795,6554	11651	4,06636,32022,5849 3,72736,9714	11684	4,06759,15483,0151 3,71684,2674
11619	4,06516,87517,0575 3,73763,4856	11652	4,06640,04759,5563 3,72704,9836	11685	4,06762,87167,2825 3,71652,4600
11620	4,06520,61280,5431 3,73731,3215	11653	4,06643,77464,5399 3,72673,0014	11686	4,06766,58819,7425 3,71620,6582
11621	4,06524,35011,8646 3,73699,1629	11654	4,06647,50137,5413 3,72641,0247	11687	4,06770,30440,4007 3,71588,8617
11622	4,06528,08711,0275 3,73667,0099	11655	4,06651,22778,5660 3,72609,0533	11688	4,06774,02029,2624 3,71557,0708
11623	4,06531,82378,0374 3,73634,8623	11656	4,06654,95387,6193 3,72577,0876	11689	4,06777,73586,3332 3,71525,2852
11624	4,06535,56012,8997 3,73602,7202	11657	4,06658,67964,7069 3,72545,1274	11690	4,06781,45111,6184 3,71493,5051
11625	4,06539,29615,6199 3,73570,5838	11658	4,06662,40509,8343 3,72513,1725	11691	4,06785,16605,1235 3,71461,7305
11626	4,06543,03186,2037 3,73538,4528	11659	4,06666,13023,0068 3,72481,2232	11692	4,06788,88066,8540 3,71429,9612
11627	4,06546,76724,6565 3,73506,3274	11660	4,06669,85504,2300 3,72449,2793	11693	4,06792,59496,8152 3,71398,1975
11628	4,06550,50230,9839 3,73474,2075	11661	4,06673,57953,5093 3,72417,3410	11694	4,06796,30895,0127 3,71366,4390
11629	4,06554,23705,1914 3,73442,0931	11662	4,06677,30370,8503 3,72385,4080	11695	4,06800,02261,4517 3,71334,6862
11630	4,06557,97147,2845 3,73409,9842	11663	4,06681,02756,2583 3,72353,4807	11696	4,06803,73596,1379 3,71302,9386
11631	4,06561,70557,2687 3,73377,8809	11664	4,06684,75109,7390 3,72321,5587	11697	4,06807,44899,0765 3,71271,1965
11632	4,06565,43935,1496 3,73345,7831	11665	4,06688,47431,2977 3,72289,6423	11698	4,06811,16170,2730 3,71239,4599
11633	4,06569,17280,9327 3,73313,6908	11666	4,06692,19720,9400 3,72257,7312	11699	4,06814,87409,7329 3,71207,7287
11634	4,06572,90594,6235 3,73281,6040	11667	4,06695,91978,6712 3,72225,8258	11700	4,06818,58617,4616 3,71176,0029

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Chilias duodecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
11701	4,06822,29793,4645 3,71144,2825	11734	4,06944,60838,8031 3,70100,5430	11767	4,07066,57534,5373 3,69062,6574
11702	4,06826,00937,7470 3,71112,5675	11735	4,06948,30939,3461 3,70069,0062	11768	4,07070,26597,1947 3,69031,2973
11703	4,06829,72050,3145 3,71080,8580	11736	4,06952,01008,3523 3,70037,4746	11769	4,07073,95628,4920 3,68999,9423
11704	4,06833,43131,1725 3,71049,1539	11737	4,06955,71045,8269 3,70005,9486	11770	4,07077,64628,4343 3,68968,5929
11705	4,06837,14180,3264 3,71017,4552	11738	4,06959,41051,7755 3,69974,4279	11771	4,07081,33597,0272 3,68937,2485
11706	4,06840,85197,7816 3,70985,7619	11739	4,06963,11026,2034 3,69942,9126	11772	4,07085,02534,2757 3,68905,9097
11707	4,06844,56183,5435 3,70954,0740	11740	4,06966,80969,1160 3,69911,4025	11773	4,07088,71440,1854 3,68874,5761
11708	4,06848,27137,6175 3,70922,3916	11741	4,06970,50880,5185 3,69879,8979	11774	4,07092,40314,7615 3,68843,2478
11709	4,06851,98060,0091 3,70890,7145	11742	4,06974,20760,4164 3,69848,3987	11775	4,07096,09158,0093 3,68811,9249
11710	4,06855,68950,7236 3,70859,0429	11743	4,06977,90608,8151 3,69816,9049	11776	4,07099,77969,9342 3,68780,6073
11711	4,06859,39809,7665 3,70827,3767	11744	4,06981,60425,7200 3,69785,4162	11777	4,07103,46750,5415 3,68749,2950
11712	4,06863,10637,1432 3,70795,7158	11745	4,06985,30211,1362 3,69753,9332	11778	4,07107,15499,8365 3,68717,9880
11713	4,06866,81432,8590 3,70764,0604	11746	4,06988,99965,0694 3,69722,4553	11779	4,07110,84217,8245 3,68686,6863
11714	4,06870,52196,9194 3,70732,4104	11747	4,06992,69687,5247 3,69690,9829	11780	4,07114,52904,5108 3,68655,3900
11715	4,06874,22929,3298 3,70700,7658	11748	4,06996,39378,5076 3,69659,5159	11781	4,07118,21559,9008 3,68624,0989
11716	4,06877,93630,0956 3,70669,1266	11749	4,07000,09038,0235 3,69628,0541	11782	4,07121,90183,9997 3,68592,8133
11717	4,06881,64299,2222 3,70637,4928	11750	4,07003,78666,0776 3,69596,5977	11783	4,07125,58776,8130 3,68561,5327
11718	4,06885,34936,7150 3,70605,8644	11751	4,07007,48262,6753 3,69565,1467	11784	4,07129,27338,3457 3,68530,2577
11719	4,06889,05542,5794 3,70574,2413	11752	4,07011,17827,8220 3,69533,7011	11785	4,07132,95868,6034 3,68498,9879
11720	4,06892,76116,8207 3,70542,6238	11753	4,07014,87361,5231 3,69502,2607	11786	4,07136,64367,5913 3,68467,7234
11721	4,06896,46659,4445 3,70511,0115	11754	4,07018,56863,7838 3,69470,8258	11787	4,07140,32835,3147 3,68436,4642
11722	4,06900,17170,4560 3,70479,4047	11755	4,07022,26334,6096 3,69439,3961	11788	4,07144,01271,7789 3,68405,2103
11723	4,06903,87649,8607 3,70447,8033	11756	4,07025,95774,0057 3,69407,9720	11789	4,07147,69676,9892 3,68373,9617
11724	4,06907,58097,6640 3,70416,2072	11757	4,07029,65181,9777 3,69376,5529	11790	4,07151,38050,9509 3,68342,7184
11725	4,06911,28513,8712 3,70384,6166	11758	4,07033,34558,5306 3,69345,1394	11791	4,07155,06393,6693 3,68311,4805
11726	4,06914,98898,4878 3,70353,0313	11759	4,07037,03903,6700 3,69313,7312	11792	4,07158,74705,1498 3,68280,2477
11727	4,06918,69251,5191 3,70321,4514	11760	4,07040,73217,4012 3,69282,3283	11793	4,07162,42985,3975 3,68249,0204
11728	4,06922,39572,9705 3,70289,8770	11761	4,07044,42499,7295 3,69250,9307	11794	4,07166,11234,4179 3,68217,7982
11729	4,06926,09862,8475 3,70258,3078	11762	4,07048,11750,6602 3,69219,5385	11795	4,07169,79452,2161 3,68186,5815
11730	4,06929,80121,1553 3,70226,7441	11763	4,07051,80970,1987 3,69188,1516	11796	4,07173,47638,7976 3,68155,3700
11731	4,06933,50347,8994 3,70195,1857	11764	4,07055,50158,3503 3,69156,7701	11797	4,07177,15794,1676 3,68124,1637
11732	4,06937,20543,0851 3,70163,6328	11765	4,07059,19315,1204 3,69125,3939	11798	4,07180,83918,3313 3,68092,9628
11733	4,06940,90706,7179 3,70132,0852	11766	4,07062,88440,5143 3,69094,0230	11799	4,07184,52011,2941 3,68061,7672
11734	4,06944,60838,8031 3,70100,5430	11767	4,07066,57534,5373 3,69062,6574	11800	4,07188,20073,0613 3,68030,5768

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Chilias duodecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
11801	4,07191,88103,6381 3,67999,3917	11834	4,07313,15649,4099 3,66973,2411	11867	4,07434,09423,6508 3,65952,7972
11802	4,07195,56103,0298 3,67968,2120	11835	4,07316,82622,6510 3,66942,2350	11868	4,07437,75376,4480 3,65921,9634
11803	4,07199,24071,2418 3,67937,0374	11836	4,07320,49564,8860 3,66911,2340	11869	4,07441,41298,4114 3,65891,1345
11804	4,07202,92008,2792 3,67905,8683	11837	4,07324,16476,1200 3,66880,2383	11870	4,07445,07189,5459 3,65860,3110
11805	4,07206,59914,1475 3,67874,7043	11838	4,07327,83356,3583 3,66849,2480	11871	4,07448,73049,8569 3,65829,4926
11806	4,07210,27788,8518 3,67843,5456	11839	4,07331,50205,6063 3,66818,2627	11872	4,07452,38879,3495 3,65798,6795
11807	4,07213,95632,3974 3,67812,3923	11840	4,07335,17023,8690 3,66787,2828	11873	4,07456,04678,0290 3,65767,8714
11808	4,07217,63444,7897 3,67781,2441	11841	4,07338,83811,1518 3,66756,3080	11874	4,07459,70445,9004 3,65737,0686
11809	4,07221,31226,0338 3,67750,1013	11842	4,07342,50567,4598 3,66725,3386	11875	4,07463,36182,9690 3,65706,2711
11810	4,07224,98976,1351 3,67718,9638	11843	4,07346,17292,7984 3,66694,3742	11876	4,07467,01889,2401 3,65675,4786
11811	4,07228,66695,0989 3,67687,8315	11844	4,07349,83987,1726 3,66663,4152	11877	4,07470,67564,7187 3,65644,6913
11812	4,07232,34382,9304 3,67656,7045	11845	4,07353,50650,5878 3,66632,4614	11878	4,07474,33209,4100 3,65613,9093
11813	4,07236,02039,6349 3,67625,5827	11846	4,07357,17283,0492 3,66601,5129	11879	4,07477,98823,3193 3,65583,1324
11814	4,07239,69665,2176 3,67594,4663	11847	4,07360,83884,5621 3,66570,5694	11880	4,07481,64406,4517 3,65552,3608
11815	4,07243,37259,6839 3,67563,3550	11848	4,07364,50455,1315 3,66539,6313	11881	4,07485,29958,8125 3,65521,5942
11816	4,07247,04823,0389 3,67532,2491	11849	4,07368,16994,7628 3,66508,6984	11882	4,07488,95480,4067 3,65490,8329
11817	4,07250,72355,2880 3,67501,1485	11850	4,07371,83503,4612 3,66477,7707	11883	4,07492,60971,2396 3,65460,0767
11818	4,07254,39856,4365 3,67470,0530	11851	4,07375,49981,2319 3,66446,8482	11884	4,07496,26431,3163 3,65429,3257
11819	4,07258,07326,4895 3,67438,9629	11852	4,07379,16428,0801 3,66415,9310	11885	4,07499,91860,6420 3,65398,5799
11820	4,07261,74765,4524 3,67407,8779	11853	4,07382,82844,0111 3,66385,0189	11886	4,07503,57259,2219 3,65367,8393
11821	4,07265,42173,3303 3,67376,7984	11854	4,07386,49229,0300 3,66354,1121	11887	4,07507,22627,0612 3,65337,1038
11822	4,07269,09550,1287 3,67345,7240	11855	4,07390,15583,1421 3,66323,2104	11888	4,07510,87964,1650 3,65306,3735
11823	4,07272,76895,8527 3,67314,6548	11856	4,07393,81906,3525 3,66292,3141	11889	4,07514,53270,5385 3,65275,6484
11824	4,07276,44210,5075 3,67283,5910	11857	4,07397,48198,6666 3,66261,4228	11890	4,07518,18546,1869 3,65244,9285
11825	4,07280,11494,0985 3,67252,5324	11858	4,07401,14460,0894 3,66230,5369	11891	4,07521,83791,1154 3,65214,2136
11826	4,07283,78746,6309 3,67221,4790	11859	4,07404,80690,6263 3,66199,6561	11892	4,07525,49005,3290 3,65183,5040
11827	4,07287,45968,1099 3,67190,4309	11860	4,07408,46890,2824 3,66168,7806	11893	4,07529,14188,8330 3,65152,7996
11828	4,07291,13158,5408 3,67159,3881	11861	4,07412,13059,0630 3,66137,9102	11894	4,07532,79341,6326 3,65122,1003
11829	4,07294,80317,9289 3,67128,3504	11862	4,07415,79196,9732 3,66107,0450	11895	4,07536,44463,7329 3,65091,4061
11830	4,07298,47446,2793 3,67097,3181	11863	4,07419,45304,0182 3,66076,1851	11896	4,07540,09555,1390 3,65060,7171
11831	4,07302,14543,5974 3,67066,2910	11864	4,07423,11380,2033 3,66045,3303	11897	4,07543,74615,8561 3,65030,0334
11832	4,07305,81609,8884 3,67035,2691	11865	4,07426,77425,5336 3,66014,4808	11898	4,07547,39645,8895 3,64999,3546
11833	4,07309,48645,1575 3,67004,2524	11866	4,07430,43440,0144 3,65983,6364	11899	4,07551,04645,2441 3,64968,6812
11834	4,07313,15649,4099 3,66973,2411	11867	4,07434,09423,6508 3,65952,7972	11900	4,07554,69613,9253 3,64938,0128

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Chilias duodecima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
11901	4,07558,34551,9381 3,64907,3497	11934	4,07678,60335,0808 3,63898,3469	11967	4,07798,52910,2950 3,62894,9089
11902	4,07561,99459,2878 3,64876,6915	11935	4,07682,24233,4277 3,63867,8582	11968	4,07802,15805,2039 3,62864,5880
11903	4,07565,64335,9793 3,64846,0387	11936	4,07685,88101,2859 3,63837,3746	11969	4,07805,78669,7919 3,62834,2722
11904	4,07569,29182,0180 3,64815,3910	11937	4,07689,51938,6605 3,63806,8961	11970	4,07809,41504,0641 3,62803,9615
11905	4,07572,93997,4090 3,64784,7483	11938	4,07693,15745,5566 3,63776,4226	11971	4,07813,04308,0256 3,62773,6559
11906	4,07576,58782,1573 3,64754,1110	11939	4,07696,79521,9792 3,63745,9543	11972	4,07816,67081,6815 3,62743,3554
11907	4,07580,23536,2683 3,64723,4786	11940	4,07700,43267,9335 3,63715,4911	11973	4,07820,29825,0369 3,62713,0598
11908	4,07583,88259,7469 3,64692,8514	11941	4,07704,06983,4246 3,63685,0330	11974	4,07823,92538,0967 3,62682,7693
11909	4,07587,52952,5983 3,64662,2295	11942	4,07707,70668,4576 3,63654,5800	11975	4,07827,55220,8660 3,62652,4840
11910	4,07591,17614,8278 3,64631,6126	11943	4,07711,34323,0376 3,63624,1321	11976	4,07831,17873,3500 3,62622,2036
11911	4,07594,82246,4404 3,64601,0008	11944	4,07714,97947,1697 3,63593,6893	11977	4,07834,80495,5536 3,62591,9283
11912	4,07598,46847,4412 3,64570,3943	11945	4,07718,61540,8590 3,63563,2515	11978	4,07838,43087,4819 3,62561,6581
11913	4,07602,11417,8355 3,64539,7928	11946	4,07722,25104,1105 3,63532,8190	11979	4,07842,05649,1400 3,62531,3929
11914	4,07605,75957,6283 3,64509,1964	11947	4,07725,88636,9295 3,63502,3914	11980	4,07845,68180,5329 3,62501,1328
11915	4,07609,40466,8247 3,64478,6054	11948	4,07729,52139,3209 3,63471,9690	11981	4,07849,30681,6657 3,62470,8778
11916	4,07613,04945,4301 3,64448,0192	11949	4,07733,15611,2899 3,63441,5517	11982	4,07852,93152,5435 3,62440,6277
11917	4,07616,69393,4493 3,64417,4384	11950	4,07736,79052,8416 3,63411,1394	11983	4,07856,55593,1712 3,62410,3827
11918	4,07620,33810,8877 3,64386,8626	11951	4,07740,42463,9810 3,63380,7322	11984	4,07860,18003,5539 3,62380,1428
11919	4,07623,98197,7503 3,64356,2919	11952	4,07744,05844,7132 3,63350,3302	11985	4,07863,80383,6967 3,62349,9080
11920	4,07627,62554,0422 3,64325,7264	11953	4,07747,69195,0434 3,63319,9332	11986	4,07867,42733,6047 3,62319,6781
11921	4,07631,26879,7686 3,64295,1660	11954	4,07751,32514,9766 3,63289,5413	11987	4,07871,05053,2828 3,62289,4533
11922	4,07634,91174,9346 3,64264,6107	11955	4,07754,95804,5179 3,63259,1545	11988	4,07874,67342,7361 3,62259,2335
11923	4,07638,55439,5453 3,64234,0606	11956	4,07758,59063,6724 3,63228,7728	11989	4,07878,29601,9696 3,62229,0189
11924	4,07642,19673,6059 3,64203,5156	11957	4,07762,22292,4452 3,63198,3961	11990	4,07881,91830,9885 3,62198,8092
11925	4,07645,83877,1215 3,64172,9757	11958	4,07765,85490,8413 3,63168,0246	11991	4,07885,54029,7977 3,62168,6045
11926	4,07649,48050,0972 3,64142,4409	11959	4,07769,48658,8659 3,63137,6580	11992	4,07889,16198,4022 3,62138,4050
11927	4,07653,12192,5381 3,64111,9113	11960	4,07773,11796,5239 3,63107,2967	11993	4,07892,78336,8072 3,62108,2104
11928	4,07656,76304,4494 3,64081,3867	11961	4,07776,74903,8206 3,63076,9403	11994	4,07896,40445,0176 3,62078,0209
11929	4,07660,40385,8361 3,64050,8673	11962	4,07780,37980,7609 3,63046,5890	11995	4,07900,02523,0385 3,62047,8364
11930	4,07664,04436,7034 3,64020,3530	11963	4,07784,01027,3499 3,63016,2429	11996	4,07903,64570,8749 3,62017,6569
11931	4,07667,68457,0564 3,63989,8439	11964	4,07787,64043,5928 3,62985,9018	11997	4,07907,26588,5318 3,61987,4826
11932	4,07671,32446,9003 3,63959,3397	11965	4,07791,27029,4946 3,62955,5657	11998	4,07910,88576,0144 3,61957,3131
11933	4,07674,96406,2400 3,63928,8408	11966	4,07794,89985,0603 3,62925,2347	11999	4,07914,50533,3275 3,61927,1487
11934	4,07678,60335,0808 3,63898,3469	11967	4,07798,52910,2950 3,62894,9089	12000	4,07918,12460,4762 3,61896,9895

12001

Chilias decimatertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
12001	4,07921,74357,4657 3,61866,8351	12034	4,08041,00071,5564 3,60874,5541	12067	4,08159,93127,3294 3,59887,7001
12002	4,07925,36224,3008 3,61836,6858	12035	4,08044,60946,1105 3,60844,5699	12068	4,08163,53015,0295 3,59857,8797
12003	4,07928,98060,9866 3,61806,5416	12036	4,08048,21790,6804 3,60814,5908	12069	4,08167,12872,9092 3,59828,0643
12004	4,07932,59867,5282 3,61776,4023	12037	4,08051,82605,2712 3,60784,6165	12070	4,08170,72700,9735 3,59798,2537
12005	4,07936,21643,9305 3,61746,2681	12038	4,08055,43389,8877 3,60754,6473	12071	4,08174,32499,2272 3,59768,4481
12006	4,07939,83390,1986 3,61716,1388	12039	4,08059,04144,5350 3,60724,6831	12072	4,08177,92267,6753 3,59738,6475
12007	4,07943,45106,3374 3,61686,0147	12040	4,08062,64869,2181 3,60694,7237	12073	4,08181,52006,3228 3,59708,8517
12008	4,07947,06792,3521 3,61655,8956	12041	4,08066,25563,9418 3,60664,7695	12074	4,08185,11715,1745 3,59679,0610
12009	4,07950,68448,2477 3,61625,7814	12042	4,08069,86228,7113 3,60634,8201	12075	4,08188,71394,2355 3,59649,2751
12010	4,07954,30074,0291 3,61595,6722	12043	4,08073,46863,5314 3,60604,8758	12076	4,08192,31043,5106 3,59619,4942
12011	4,07957,91669,7013 3,61565,5681	12044	4,08077,07468,4072 3,60574,9364	12077	4,08195,90663,0048 3,59589,7182
12012	4,07961,53235,2694 3,61535,4690	12045	4,08080,68043,3436 3,60545,0020	12078	4,08199,50252,7230 3,59559,9471
12013	4,07965,14770,7384 3,61505,3750	12046	4,08084,28588,3456 3,60515,0726	12079	4,08203,09812,6701 3,59530,1810
12014	4,07968,76276,1134 3,61475,2858	12047	4,08087,89103,4182 3,60485,1481	12080	4,08206,69342,8511 3,59500,4198
12015	4,07972,37751,3992 3,61445,2017	12048	4,08091,49588,5663 3,60455,2285	12081	4,08210,28843,2709 3,59470,6636
12016	4,07975,99196,6009 3,61415,1227	12049	4,08095,10043,7948 3,60425,3141	12082	4,08213,88313,9345 3,59440,9122
12017	4,07979,60611,7236 3,61385,0486	12050	4,08098,70469,1089 3,60395,4044	12083	4,08217,47754,8467 3,59411,1657
12018	4,07983,21996,7722 3,61354,9795	12051	4,08102,30864,5133 3,60365,4999	12084	4,08221,07166,0124 3,59381,4243
12019	4,07986,83351,7517 3,61324,9155	12052	4,08105,91230,0132 3,60335,6002	12085	4,08224,66547,4367 3,59351,6877
12020	4,07990,44676,6672 3,61294,8564	12053	4,08109,51565,6134 3,60305,7055	12086	4,08228,25899,1244 3,59321,9560
12021	4,07994,05971,5236 3,61264,8024	12054	4,08113,11871,3189 3,60275,8158	12087	4,08231,85221,0804 3,59292,2293
12022	4,07997,67236,3260 3,61234,7533	12055	4,08116,72147,1347 3,60245,9311	12088	4,08235,44513,3097 3,59262,5075
12023	4,08001,28471,0793 3,61204,7092	12056	4,08120,32393,0658 3,60216,0512	12089	4,08239,03775,8172 3,59232,7905
12024	4,08004,89675,7885 3,61174,6702	12057	4,08123,92609,1170 3,60186,1763	12090	4,08242,63008,6077 3,59203,0786
12025	4,08008,50850,4587 3,61144,6361	12058	4,08127,52795,2933 3,60156,3065	12091	4,08246,22211,6863 3,59173,3715
12026	4,08012,11995,0948 3,61114,6070	12059	4,08131,12951,5998 3,60126,4415	12092	4,08249,81385,0578 3,59143,6693
12027	4,08015,73109,7018 3,61084,5830	12060	4,08134,73078,0413 3,60096,5816	12093	4,08253,40528,7271 3,59113,9721
12028	4,08019,34194,2848 3,61054,5639	12061	4,08138,33174,6229 3,60066,7264	12094	4,08256,99642,6992 3,59084,2798
12029	4,08022,95248,8487 3,61024,5497	12062	4,08141,93241,3493 3,60036,8764	12095	4,08260,58726,9790 3,59054,5923
12030	4,08026,56273,3984 3,60994,5407	12063	4,08145,53278,2257 3,60007,0313	12096	4,08264,17781,5713 3,59024,9098
12031	4,08030,17267,9391 3,60964,5366	12064	4,08149,13285,2570 3,59977,1910	12097	4,08267,76806,4811 3,58995,2322
12032	4,08033,78232,4757 3,60934,5374	12065	4,08152,73262,4480 3,59947,3559	12098	4,08271,35801,7133 3,58965,5595
12033	4,08037,39167,0131 3,60904,5433	12066	4,08156,33209,8039 3,59917,5255	12099	4,08274,94767,2728 3,58935,8917
12034	4,08041,00071,5564 3,60874,5541	12067	4,08159,93127,3294 3,59887,7001	12100	4,08278,53703,1645 3,58906,2288

12101

Chilias decimatertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
12101	4,08282,12609,3933 3,58876,5708	12134	4,08400,39906,0803 3,57900,5992	12167	4,08518,35080,5278 3,56929,9216
12102	4,08285,71485,9641 3,58846,9177	12135	4,08403,97806,6795 3,57871,1072	12168	4,08521,92010,4494 3,56900,5894
12103	4,08289,30332,8818 3,58817,2695	12136	4,08407,55677,7867 3,57841,6201	12169	4,08525,48911,0388 3,56871,2618
12104	4,08292,89150,1513 3,58787,6262	12137	4,08411,13519,4068 3,57812,1377	12170	4,08529,05782,3006 3,56841,9393
12105	4,08296,47937,7775 3,58757,9878	12138	4,08414,71331,5445 3,57782,6602	12171	4,08532,62624,2399 3,56812,6214
12106	4,08300,06695,7653 3,58728,3543	12139	4,08418,29114,2047 3,57753,1877	12172	4,08536,19436,8613 3,56783,3084
12107	4,08303,65424,1196 3,58698,7258	12140	4,08421,86867,3924 3,57723,7199	12173	4,08539,76220,1697 3,56754,0002
12108	4,08307,24122,8454 3,58669,1019	12141	4,08425,44591,1123 3,57694,2570	12174	4,08543,32974,1699 3,56724,6968
12109	4,08310,82791,9473 3,58639,4832	12142	4,08429,02285,3693 3,57664,7990	12175	4,08546,89698,8667 3,56695,3983
12110	4,08314,41431,4305 3,58609,8693	12143	4,08432,59950,1683 3,57635,3458	12176	4,08550,46394,2650 3,56666,1045
12111	4,08318,00041,2998 3,58580,2602	12144	4,08436,17585,5141 3,57605,8974	12177	4,08554,03060,3695 3,56636,8155
12112	4,08321,58621,5600 3,58550,6560	12145	4,08439,75191,4115 3,57576,4539	12178	4,08557,59697,1850 3,56607,5315
12113	4,08325,17172,2160 3,58521,0568	12146	4,08443,32767,8654 3,57547,0154	12179	4,08561,16304,7165 3,56578,2521
12114	4,08328,75693,2728 3,58491,4625	12147	4,08446,90314,8808 3,57517,5815	12180	4,08564,72882,9686 3,56548,9776
12115	4,08332,34184,7353 3,58461,8729	12148	4,08450,47832,4623 3,57488,1525	12181	4,08568,29431,9462 3,56519,7078
12116	4,08335,92646,6082 3,58432,2883	12149	4,08454,05320,6148 3,57458,7285	12182	4,08571,85951,6540 3,56490,4430
12117	4,08339,51078,8965 3,58402,7086	12150	4,08457,62779,3433 3,57429,3092	12183	4,08575,42442,0970 3,56461,1829
12118	4,08343,09481,6051 3,58373,1338	12151	4,08461,20208,6525 3,57399,8948	12184	4,08578,98903,2799 3,56431,9275
12119	4,08346,67854,7389 3,58343,5638	12152	4,08464,77608,5473 3,57370,4852	12185	4,08582,55335,2074 3,56402,6771
12120	4,08350,26198,3027 3,58313,9987	12153	4,08468,34979,0325 3,57341,0805	12186	4,08586,11737,8845 3,56373,4314
12121	4,08353,84512,3014 3,58284,4385	12154	4,08471,92320,1130 3,57311,6805	12187	4,08589,68111,3159 3,56344,1905
12122	4,08357,42796,7399 3,58254,8832	12155	4,08475,49631,7935 3,57282,2856	12188	4,08593,24455,5064 3,56314,9543
12123	4,08361,01051,6231 3,58225,3327	12156	4,08479,06914,0791 3,57252,8952	12189	4,08596,80770,4607 3,56285,7231
12124	4,08364,59276,9558 3,58195,7872	12157	4,08482,64166,9743 3,57223,5099	12190	4,08600,37056,1838 3,56256,4966
12125	4,08368,17472,7430 3,58166,2465	12158	4,08486,21390,4842 3,57194,1294	12191	4,08603,93312,6804 3,56227,2749
12126	4,08371,75638,9895 3,58136,7106	12159	4,08489,78584,6136 3,57164,7536	12192	4,08607,49539,9553 3,56198,0579
12127	4,08375,33775,7001 3,58107,1797	12160	4,08493,35749,3672 3,57135,3827	12193	4,08611,05738,0132 3,56168,8458
12128	4,08378,91882,8798 3,58077,6536	12161	4,08496,92884,7499 3,57106,0166	12194	4,08614,61906,8590 3,56139,6385
12129	4,08382,49960,5334 3,58048,1323	12162	4,08500,49990,7665 3,57076,6554	12195	4,08618,18046,4975 3,56110,4359
12130	4,08386,08008,6657 3,58018,6160	12163	4,08504,07067,4219 3,57047,2990	12196	4,08621,74156,9334 3,56081,2382
12131	4,08389,66027,2817 3,57989,1046	12164	4,08507,64114,7209 3,57017,9475	12197	4,08625,30238,1716 3,56052,0452
12132	4,08393,24016,3863 3,57959,5979	12165	4,08511,21132,6684 3,56988,6006	12198	4,08628,86290,2168 3,56022,8571
12133	4,08396,81975,9842 3,57930,0961	12166	4,08514,78121,2690 3,56959,2588	12199	4,08632,42313,0739 3,55993,6736
12134	4,08400,39906,0803 3,57900,5992	12167	4,08518,35080,5278 3,56929,9216	12200	4,08635,98306,7475 3,55964,4950

12201

Chilias decimatertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
12201	4,08639,54271,2425 3,55935,3212	12234	4,08756,84761,6178 3,54975,2603	12267	4,08873,83652,7400 3,54020,3645
12202	4,08643,10206,5637 3,55906,1521	12235	4,08760,39736,8781 3,54946,2483	12268	4,08877,37673,1045 3,53991,5084
12203	4,08646,66112,7158 3,55876,9879	12236	4,08763,94683,1264 3,54917,2412	12269	4,08880,91664,6129 3,53962,6571
12204	4,08650,21989,7037 3,55847,8284	12237	4,08767,49600,3676 3,54888,2387	12270	4,08884,45627,2700 3,53933,8105
12205	4,08653,77837,5321 3,55818,6736	12238	4,08771,04488,6063 3,54859,2410	12271	4,08887,99561,0805 3,53904,9686
12206	4,08657,33656,2057 3,55789,5238	12239	4,08774,59347,8473 3,54830,2481	12272	4,08891,53466,0491 3,53876,1313
12207	4,08660,89445,7295 3,55760,3786	12240	4,08778,14178,0954 3,54801,2599	12273	4,08895,07342,1804 3,53847,2987
12208	4,08664,45206,1081 3,55731,2381	12241	4,08781,68979,3553 3,54772,2764	12274	4,08898,61189,4791 3,53818,4710
12209	4,08668,00937,3462 3,55702,1026	12242	4,08785,23751,6317 3,54743,2976	12275	4,08902,15007,9501 3,53789,6477
12210	4,08671,56639,4488 3,55672,9718	12243	4,08788,78494,9293 3,54714,3237	12276	4,08905,68797,5978 3,53760,8294
12211	4,08675,12312,4206 3,55643,8456	12244	4,08792,33209,2530 3,54685,3543	12277	4,08909,22558,4272 3,53732,0156
12212	4,08678,67956,2662 3,55614,7244	12245	4,08795,87894,6073 3,54656,3898	12278	4,08912,76290,4428 3,53703,2065
12213	4,08682,23570,9906 3,55585,6079	12246	4,08799,42550,9971 3,54627,4300	12279	4,08916,29993,6493 3,53674,4022
12214	4,08685,79156,5985 3,55556,4961	12247	4,08802,97178,4271 3,54598,4749	12280	4,08919,83668,0515 3,53645,6025
12215	4,08689,34713,0946 3,55527,3890	12248	4,08806,51776,9020 3,54569,5246	12281	4,08923,37313,6540 3,53616,8075
12216	4,08692,90240,4836 3,55498,2869	12249	4,08810,06346,4266 3,54540,5789	12282	4,08926,90930,4615 3,53588,0172
12217	4,08696,45738,7705 3,55469,1894	12250	4,08813,60887,0055 3,54511,6380	12283	4,08930,44518,4787 3,53559,2316
12218	4,08700,01207,9599 3,55440,0967	12251	4,08817,15398,6435 3,54482,7019	12284	4,08933,98077,7103 3,53530,4507
12219	4,08703,56648,0566 3,55411,0088	12252	4,08820,69881,3454 3,54453,7703	12285	4,08937,51608,1610 3,53501,6744
12220	4,08707,12059,0654 3,55381,9255	12253	4,08824,24335,1157 3,54424,8437	12286	4,08941,05109,8354 3,53472,9029
12221	4,08710,67440,9909 3,55352,8472	12254	4,08827,78759,9594 3,54395,9216	12287	4,08944,58582,7383 3,53444,1361
12222	4,08714,22793,8381 3,55323,7735	12255	4,08831,33155,8810 3,54367,0043	12288	4,08948,12026,8744 3,53415,3738
12223	4,08717,78117,6116 3,55294,7045	12256	4,08834,87522,8853 3,54338,0917	12289	4,08951,65442,2482 3,53386,6163
12224	4,08721,33412,3161 3,55265,6405	12257	4,08838,41860,9770 3,54309,1839	12290	4,08955,18828,8645 3,53357,8635
12225	4,08724,88677,9566 3,55236,5810	12258	4,08841,96170,1609 3,54280,2808	12291	4,08958,72186,7280 3,53329,1154
12226	4,08728,43914,5376 3,55207,5264	12259	4,08845,50450,4417 3,54251,3823	12292	4,08962,25515,8434 3,53300,3719
12227	4,08731,99122,0640 3,55178,4765	12260	4,08849,04701,8240 3,54222,4886	12293	4,08965,78816,2153 3,53271,6331
12228	4,08735,54300,5405 3,55149,4314	12261	4,08852,58924,3126 3,54193,5996	12294	4,08969,32087,8484 3,53242,8990
12229	4,08739,09449,9719 3,55120,3910	12262	4,08856,13117,9122 3,54164,7153	12295	4,08972,85330,7474 3,53214,1695
12230	4,08742,64570,3629 3,55091,3553	12263	4,08859,67282,6275 3,54135,8357	12296	4,08976,38544,9169 3,53185,4447
12231	4,08746,19661,7182 3,55062,3244	12264	4,08863,21418,4632 3,54106,9608	12297	4,08979,91730,3616 3,53156,7247
12232	4,08749,74724,0426 3,55033,2983	12265	4,08866,75525,4240 3,54078,0907	12298	4,08983,44887,0863 3,53128,0092
12233	4,08753,29757,3409 3,55004,2769	12266	4,08870,29603,5147 3,54049,2253	12299	4,08986,98015,0955 3,53099,2985
12234	4,08756,84761,6178 3,54975,2603	12267	4,08873,83652,7400 3,54020,3645	12300	4,08990,51114,3940 3,53070,5923

12301

Chilias decimatertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
12301	4,08994,04184,9863 3,53041,8910	12334	4,09110,39440,9029 3,52097,3546	12367	4,09226,43607,8835 3,51157,8590
12302	4,08997,57226,8773 3,53013,1942	12335	4,09113,91538,2575 3,52068,8113	12368	4,09229,94765,7425 3,51129,4677
12303	4,09001,10240,0715 3,52984,5021	12336	4,09117,43607,0688 3,52040,2725	12369	4,09233,45895,2102 3,51101,0810
12304	4,09004,63224,5736 3,52955,8146	12337	4,09120,95647,3413 3,52011,7383	12370	4,09236,96996,2912 3,51072,6989
12305	4,09008,16180,3882 3,52927,1319	12338	4,09124,47659,0796 3,51983,2088	12371	4,09240,48068,9901 3,51044,3213
12306	4,09011,69107,5201 3,52898,4538	12339	4,09127,99642,2884 3,51954,6838	12372	4,09243,99113,3114 3,51015,9484
12307	4,09015,22005,9739 3,52869,7803	12340	4,09131,51596,9722 3,51926,1636	12373	4,09247,50129,2598 3,50987,5800
12308	4,09018,74875,7542 3,52841,1116	12341	4,09135,03523,1358 3,51897,6479	12374	4,09251,01116,8398 3,50959,2163
12309	4,09022,27716,8658 3,52812,4474	12342	4,09138,55420,7837 3,51869,1368	12375	4,09254,52076,0561 3,50930,8570
12310	4,09025,80529,3132 3,52783,7879	12343	4,09142,07289,9205 3,51840,6304	12376	4,09258,03006,9131 3,50902,5024
12311	4,09029,33313,1011 3,52755,1331	12344	4,09145,59130,5509 3,51812,1286	12377	4,09261,53909,4155 3,50874,1525
12312	4,09032,86068,2342 3,52726,4830	12345	4,09149,10942,6795 3,51783,6314	12378	4,09265,04783,5680 3,50845,8069
12313	4,09036,38794,7172 3,52697,8374	12346	4,09152,62726,3109 3,51755,1388	12379	4,09268,55629,3749 3,50817,4661
12314	4,09039,91492,5546 3,52669,1966	12347	4,09156,14481,4497 3,51726,6509	12380	4,09272,06446,8410 3,50789,1298
12315	4,09043,44161,7512 3,52640,5604	12348	4,09159,66208,1006 3,51698,1675	12381	4,09275,57235,9708 3,50760,7981
12316	4,09046,96802,3116 3,52611,9288	12349	4,09163,17906,2681 3,51669,6887	12382	4,09279,07996,7689 3,50732,4709
12317	4,09050,49414,2404 3,52583,3020	12350	4,09166,69575,9568 3,51641,2147	12383	4,09282,58729,2398 3,50704,1484
12318	4,09054,01997,5424 3,52554,6796	12351	4,09170,21217,1715 3,51612,7451	12384	4,09286,09433,3882 3,50675,8304
12319	4,09057,54552,2220 3,52526,0621	12352	4,09173,72829,9166 3,51584,2802	12385	4,09289,60109,2186 3,50647,5169
12320	4,09061,07078,2841 3,52497,4490	12353	4,09177,24414,1968 3,51555,8200	12386	4,09293,10756,7355 3,50619,2081
12321	4,09064,59575,7331 3,52468,8408	12354	4,09180,75970,0168 3,51527,3642	12387	4,09296,61375,9436 3,50590,9039
12322	4,09068,12044,5739 3,52440,2371	12355	4,09184,27497,3810 3,51498,9131	12388	4,09300,11966,8475 3,50562,6041
12323	4,09071,64484,8110 3,52411,6380	12356	4,09187,78996,2941 3,51470,4667	12389	4,09303,62529,4516 3,50534,3090
12324	4,09075,16896,4490 3,52383,0437	12357	4,09191,30466,7608 3,51442,0248	12390	4,09307,13063,7606 3,50506,0185
12325	4,09078,69279,4927 3,52354,4539	12358	4,09194,81908,7856 3,51413,5875	12391	4,09310,63569,7791 3,50477,7324
12326	4,09082,21633,9466 3,52325,8687	12359	4,09198,33322,3731 3,51385,1549	12392	4,09314,14047,5115 3,50449,4510
12327	4,09085,73959,8153 3,52297,2883	12360	4,09201,84707,5280 3,51356,7268	12393	4,09317,64496,9625 3,50421,1741
12328	4,09089,26257,1036 3,52268,7125	12361	4,09205,36064,2548 3,51328,3033	12394	4,09321,14918,1366 3,50392,9018
12329	4,09092,78525,8161 3,52240,1412	12362	4,09208,87392,5581 3,51299,8844	12395	4,09324,65311,0384 3,50364,6341
12330	4,09096,30765,9573 3,52211,5747	12363	4,09212,38692,4425 3,51271,4702	12396	4,09328,15675,6725 3,50336,3708
12331	4,09099,82977,5320 3,52183,0127	12364	4,09215,89963,9127 3,51243,0605	12397	4,09331,66012,0433 3,50308,1122
12332	4,09103,35160,5447 3,52154,4554	12365	4,09219,41206,9732 3,51214,6554	12398	4,09335,16320,1555 3,50279,8582
12333	4,09106,87315,0001 3,52125,9028	12366	4,09222,92421,6286 3,51186,2549	12399	4,09338,66600,0137 3,50251,6087
12334	4,09110,39440,9029 3,52097,3546	12367	4,09226,43607,8835 3,51157,8590	12400	4,09342,16851,6224 3,50223,3636

12401

Chilias decimatertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
12401	4,09345,67074,9860	12434	4,09461,08630,3214	12467	4,09576,19594,7750
	3,50195,1233		3,49265,7381		3,48341,2730
12402	4,09349,17270,1093	12435	4,09464,57896,0595	12468	4,09579,67936,0480
	3,50166,8875		3,49237,6520		3,48313,3353
12403	4,09352,67436,9968	12436	4,09468,07133,7115	12469	4,09583,16249,3833
	3,50138,6561		3,49209,5704		3,48285,4021
12404	4,09356,17575,6529	12437	4,09471,56343,2819	12470	4,09586,64534,7854
	3,50110,4294		3,49181,4931		3,48257,4734
12405	4,09359,67686,0823	12438	4,09475,05524,7750	12471	4,09590,12792,2588
	3,50082,2072		3,49153,4206		3,48229,5491
12406	4,09363,17768,2895	12439	4,09478,54678,1956	12472	4,09593,61021,8079
	3,50053,9895		3,49125,3524		3,48201,6292
12407	4,09366,67822,2790	12440	4,09482,03803,5480	12473	4,09597,09223,4371
	3,50025,7765		3,49097,2888		3,48173,7140
12408	4,09370,17848,0555	12441	4,09485,52900,8368	12474	4,09600,57397,1511
	3,49997,5679		3,49069,2297		3,48145,8032
12409	4,09373,67845,6234	12442	4,09489,01970,0665	12475	4,09604,05542,9543
	3,49969,3639		3,49041,1751		3,48117,8968
12410	4,09377,17814,9873	12443	4,09492,51011,2416	12476	4,09607,53660,8511
	3,49941,1644		3,49013,1251		3,48089,9949
12411	4,09380,67756,1517	12444	4,09496,00024,3667	12477	4,09611,01750,8460
	3,49912,9696		3,48985,0794		3,48062,0974
12412	4,09384,17669,1213	12445	4,09499,49009,4461	12478	4,09614,49812,9434
	3,49884,7791		3,48957,0384		3,48034,2046
12413	4,09387,67553,9004	12446	4,09502,97966,4845	12479	4,09617,97847,1480
	3,49856,5934		3,48929,0019		3,48006,3161
12414	4,09391,17410,4938	12447	4,09506,46895,4864	12480	4,09621,45853,4641
	3,49828,4120		3,48900,9697		3,47978,4320
12415	4,09394,67238,9058	12448	4,09509,95796,4561	12481	4,09624,93831,8961
	3,49800,2353		3,48872,9423		3,47950,5525
12416	4,09398,17039,1411	12449	4,09513,44669,3984	12482	4,09628,41782,4486
	3,49772,0631		3,48844,9192		3,47922,6775
12417	4,09401,66811,2042	12450	4,09516,93514,3176	12483	4,09631,89705,1261
	3,49743,8954		3,48816,9006		3,47894,8069
12418	4,09405,16555,0996	12451	4,09520,42331,2182	12484	4,09635,37599,9330
	3,49715,7323		3,48788,8866		3,47866,9407
12419	4,09408,66270,8319	12452	4,09523,91120,1048	12485	4,09638,85466,8737
	3,49687,5737		3,48760,8770		3,47839,0790
12420	4,09412,15958,4056	12453	4,09527,39880,9818	12486	4,09642,33305,9527
	3,49659,4196		3,48732,8720		3,47811,2218
12421	4,09415,65617,8252	12454	4,09530,88613,8538	12487	4,09645,81117,1745
	3,49631,2701		3,48704,8715		3,47783,3691
12422	4,09419,15249,0953	12455	4,09534,37318,7253	12488	4,09649,28900,5436
	3,49603,1251		3,48676,8753		3,47755,5208
12423	4,09422,64852,2204	12456	4,09537,85995,6006	12489	4,09652,76656,0644
	3,49574,9846		3,48648,8839		3,47727,6770
12424	4,09426,14427,2050	12457	4,09541,34644,4845	12490	4,09656,24383,7414
	3,49546,8487		3,48620,8967		3,47699,8375
12425	4,09429,63974,0537	12458	4,09544,83265,3812	12491	4,09659,72083,5789
	3,49518,7173		3,48592,9142		3,47672,0027
12426	4,09433,13492,7710	12459	4,09548,31858,2954	12492	4,09663,19755,5816
	3,49490,5903		3,48564,9361		3,47644,1722
12427	4,09436,62983,3613	12460	4,09551,80423,2315	12493	4,09666,67399,7538
	3,49462,4681		3,48536,9625		3,47616,3462
12428	4,09440,12445,8294	12461	4,09555,28960,1940	12494	4,09670,15016,1000
	3,49434,3502		3,48508,9934		3,47588,5247
12429	4,09443,61880,1796	12462	4,09558,77469,1874	12495	4,09673,62604,6247
	3,49406,2368		3,48481,0288		3,47560,7076
12430	4,09447,11286,4164	12463	4,09562,25950,2162	12496	4,09677,10165,3323
	3,49378,1281		3,48453,0687		3,47532,8949
12431	4,09450,60664,5445	12464	4,09565,74403,2849	12497	4,09680,57698,2272
	3,49350,0239		3,48425,1130		3,47505,0867
12432	4,09454,10014,5684	12465	4,09569,22828,3979	12498	4,09684,05203,3139
	3,49321,9241		3,48397,1619		3,47477,2830
12433	4,09457,59336,4925	12466	4,09572,71225,5598	12499	4,09687,52680,5969
	3,49293,8289		3,48369,2152		3,47449,4837
12434	4,09461,08630,3214	12467	4,09576,19594,7750	12500	4,09691,00130,0806
	3,49265,7381		3,48341,2730		3,47421,6888

12501

Chilias decimatertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
12501	4,09694,47551,7694 3,47393,8984	12534	4,09808,96903,6395 3,46479,3029	12567	4,09923,16150,8088 3,45569,5104
12502	4,09697,94945,6678 3,47366,1125	12535	4,09812,43382,9424 3,46451,6629	12568	4,09926,61720,3192 3,45542,0154
12503	4,09701,42311,7803 3,47338,3310	12536	4,09815,89834,6053 3,46424,0276	12569	4,09930,07262,3346 3,45514,5250
12504	4,09704,89650,1113 3,47310,5539	12537	4,09819,36258,6329 3,46396,3965	12570	4,09933,52776,8596 3,45487,0388
12505	4,09708,36960,6652 3,47282,7813	12538	4,09822,82655,0294 3,46368,7699	12571	4,09936,98263,8984 3,45459,5570
12506	4,09711,84243,4465 3,47255,0131	12539	4,09826,29023,7993 3,46341,1477	12572	4,09940,43723,4554 3,45432,0797
12507	4,09715,31498,4596 3,47227,2494	12540	4,09829,75364,9470 3,46313,5298	12573	4,09943,89155,5351 3,45404,6066
12508	4,09718,78725,7090 3,47199,4900	12541	4,09833,21678,4768 3,46285,9165	12574	4,09947,34560,1417 3,45377,1380
12509	4,09722,25925,1990 3,47171,7352	12542	4,09836,67964,3933 3,46258,3075	12575	4,09950,79937,2797 3,45349,6736
12510	4,09725,73096,9342 3,47143,9848	12543	4,09840,14222,7008 3,46230,7028	12576	4,09954,25286,9533 3,45322,2138
12511	4,09729,20240,9190 3,47116,2387	12544	4,09843,60453,4036 3,46203,1027	12577	4,09957,70609,1671 3,45294,7582
12512	4,09732,67357,1577 3,47088,4972	12545	4,09847,06656,5063 3,46175,5069	12578	4,09961,15903,9253 3,45267,3070
12513	4,09736,14445,6549 3,47060,7601	12546	4,09850,52832,0132 3,46147,9154	12579	4,09964,61171,2323 3,45239,8602
12514	4,09739,61506,4150 3,47033,0274	12547	4,09853,98979,9286 3,46120,3285	12580	4,09968,06411,0925 3,45212,4177
12515	4,09743,08539,4424 3,47005,2992	12548	4,09857,45100,2571 3,46092,7458	12581	4,09971,51623,5102 3,45184,9797
12516	4,09746,55544,7416 3,46977,5753	12549	4,09860,91193,0029 3,46065,1677	12582	4,09974,96808,4899 3,45157,5459
12517	4,09750,02522,3169 3,46949,8559	12550	4,09864,37258,1706 3,46037,5938	12583	4,09978,41966,0358 3,45130,1165
12518	4,09753,49472,1728 3,46922,1409	12551	4,09867,83295,7644 3,46010,0244	12584	4,09981,87096,1523 3,45102,6915
12519	4,09756,96394,3137 3,46894,4304	12552	4,09871,29305,7888 3,45982,4594	12585	4,09985,32198,8438 3,45075,2709
12520	4,09760,43288,7441 3,46866,7243	12553	4,09874,75288,2482 3,45954,8987	12586	4,09988,77274,1147 3,45047,8545
12521	4,09763,90155,4684 3,46839,0226	12554	4,09878,21243,1469 3,45927,3425	12587	4,09992,22321,9692 3,45020,4426
12522	4,09767,36994,4910 3,46811,3253	12555	4,09881,67170,4894 3,45899,7906	12588	4,09995,67342,4118 3,44993,0350
12523	4,09770,83805,8163 3,46783,6325	12556	4,09885,13070,2800 3,45872,2432	12589	4,09999,12335,4468 3,44965,6318
12524	4,09774,30589,4488 3,46755,9440	12557	4,09888,58942,5232 3,45844,7001	12590	4,10002,57301,0786 3,44938,2329
12525	4,09777,77345,3928 3,46728,2601	12558	4,09892,04787,2233 3,45817,1614	12591	4,10006,02239,3115 3,44910,8384
12526	4,09781,24073,6529 3,46700,5805	12559	4,09895,50604,3847 3,45789,6271	12592	4,10009,47150,1499 3,44883,4482
12527	4,09784,70774,2334 3,46672,9053	12560	4,09898,96394,0118 3,45762,0971	12593	4,10012,92033,5981 3,44856,0623
12528	4,09788,17447,1387 3,46645,2346	12561	4,09902,42156,1089 3,45734,5716	12594	4,10016,36889,6604 3,44828,6809
12529	4,09791,64092,3733 3,46617,5682	12562	4,09905,87890,6805 3,45707,0505	12595	4,10019,81718,3413 3,44801,3038
12530	4,09795,10709,9415 3,46589,9063	12563	4,09909,33597,7310 3,45679,5337	12596	4,10023,26519,6451 3,44773,9309
12531	4,09798,57299,8478 3,46562,2489	12564	4,09912,79277,2647 3,45652,0212	12597	4,10026,71293,5760 3,44746,5625
12532	4,09802,03862,0967 3,46534,5957	12565	4,09916,24929,2859 3,45624,5133	12598	4,10030,16040,1385 3,44719,1985
12533	4,09805,50396,6924 3,46506,9471	12566	4,09919,70553,7992 3,45597,0096	12599	4,10033,60759,3370 3,44691,8386
12534	4,09808,96903,6395 3,46479,3029	12567	4,09923,16150,8088 3,45569,5104	12600	4,10037,05451,1756 3,44664,4833

12601

Chilias decimatertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
12601	4,10040,50115,6589 3,44637,1322	12634	4,10154,08725,5835 3,43736,9758	12667	4,10267,37705,4893 3,42841,5094
12602	4,10043,94752,7911 3,44609,7854	12635	4,10157,52462,5593 3,43709,7718	12668	4,10270,80546,9987 3,42814,4470
12603	4,10047,39362,5765 3,44582,4431	12636	4,10160,96172,3311 3,43682,5720	12669	4,10274,23361,4457 3,42787,3887
12604	4,10050,83945,0196 3,44555,1050	12637	4,10164,39854,9031 3,43655,3766	12670	4,10277,66148,8344 3,42760,3348
12605	4,10054,28500,1246 3,44527,7714	12638	4,10167,83510,2797 3,43628,1854	12671	4,10281,08909,1692 3,42733,2850
12606	4,10057,73027,8960 3,44500,4419	12639	4,10171,27138,4651 3,43600,9986	12672	4,10284,51642,4542 3,42706,2396
12607	4,10061,17528,3379 3,44473,1169	12640	4,10174,70739,4637 3,43573,8160	12673	4,10287,94348,6938 3,42679,1984
12608	4,10064,62001,4548 3,44445,7962	12641	4,10178,14313,2797 3,43546,6377	12674	4,10291,37027,8922 3,42652,1615
12609	4,10068,06447,2510 3,44418,4798	12642	4,10181,57859,9174 3,43519,4639	12675	4,10294,79680,0537 3,42625,1289
12610	4,10071,50865,7308 3,44391,1678	12643	4,10185,01379,3813 3,43492,2941	12676	4,10298,22305,1826 3,42598,1006
12611	4,10074,95256,8986 3,44363,8601	12644	4,10188,44871,6754 3,43465,1288	12677	4,10301,64903,2832 3,42571,0764
12612	4,10078,39620,7587 3,44336,5567	12645	4,10191,88336,8042 3,43437,9678	12678	4,10305,07474,3596 3,42544,0565
12613	4,10081,83957,3154 3,44309,2576	12646	4,10195,31774,7720 3,43410,8110	12679	4,10308,50018,4161 3,42517,0410
12614	4,10085,28266,5730 3,44281,9629	12647	4,10198,75185,5830 3,43383,6585	12680	4,10311,92535,4571 3,42490,0297
12615	4,10088,72548,5359 3,44254,6726	12648	4,10202,18569,2415 3,43356,5104	12681	4,10315,35025,4868 3,42463,0226
12616	4,10092,16803,2085 3,44227,3864	12649	4,10205,61925,7519 3,43329,3665	12682	4,10318,77488,5094 3,42436,0198
12617	4,10095,61030,5949 3,44200,1047	12650	4,10209,05255,1184 3,43302,2269	12683	4,10322,19924,5292 3,42409,0213
12618	4,10099,05230,6996 3,44172,8273	12651	4,10212,48557,3453 3,43275,0916	12684	4,10325,62333,5505 3,42382,0270
12619	4,10102,49403,5269 3,44145,5543	12652	4,10215,91832,4369 3,43247,9605	12685	4,10329,04715,5775 3,42355,0369
12620	4,10105,93549,0812 3,44118,2854	12653	4,10219,35080,3974 3,43220,8339	12686	4,10332,47070,6144 3,42328,0512
12621	4,10109,37667,3666 3,44091,0210	12654	4,10222,78301,2313 3,43193,7114	12687	4,10335,89398,6656 3,42301,0697
12622	4,10112,81758,3876 3,44063,7608	12655	4,10226,21494,9427 3,43166,5933	12688	4,10339,31699,7353 3,42274,0924
12623	4,10116,25822,1484 3,44036,5051	12656	4,10229,64661,5360 3,43139,4794	12689	4,10342,73973,8277 3,42247,1193
12624	4,10119,69858,6535 3,44009,2535	12657	4,10233,07801,0154 3,43112,3699	12690	4,10346,16220,9470 3,42220,1507
12625	4,10123,13867,9070 3,43982,0064	12658	4,10236,50913,3853 3,43085,2645	12691	4,10349,58441,0977 3,42193,1860
12626	4,10126,57849,9134 3,43954,7634	12659	4,10239,93998,6498 3,43058,1636	12692	4,10353,00634,2837 3,42166,2259
12627	4,10130,01804,6768 3,43927,5250	12660	4,10243,37056,8134 3,43031,0668	12693	4,10356,42800,5096 3,42139,2698
12628	4,10133,45732,2018 3,43900,2907	12661	4,10246,80087,8802 3,43003,9743	12694	4,10359,84939,7794 3,42112,3180
12629	4,10136,89632,4925 3,43873,0608	12662	4,10250,23091,8545 3,42976,8862	12695	4,10363,27052,0974 3,42085,3705
12630	4,10140,33505,5533 3,43845,8352	12663	4,10253,66068,7407 3,42949,8023	12696	4,10366,69137,4679 3,42058,4272
12631	4,10143,77351,3885 3,43818,6139	12664	4,10257,09018,5430 3,42922,7227	12697	4,10370,11195,8951 3,42031,4882
12632	4,10147,21170,0024 3,43791,3969	12665	4,10260,51941,2657 3,42895,6473	12698	4,10373,53227,3833 3,42004,5534
12633	4,10150,64961,3993 3,43764,1842	12666	4,10263,94836,9130 3,42868,5763	12699	4,10376,95231,9367 3,41977,6229
12634	4,10154,08725,5835 3,43736,9758	12667	4,10267,37705,4893 3,42841,5094	12700	4,10380,37209,5596 3,41950,6965

12701

Chilias decimatertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
12701	4,10383,79160,2561 3,41923,7745	12734	4,10496,48455,2782 3,41037,7181	12767	4,10608,88583,8244 3,40156,2421
12702	4,10387,21084,0306 3,41896,8566	12735	4,10499,89492,9963 3,41010,9396	12768	4,10612,28740,0665 3,40129,6019
12703	4,10390,62980,8872 3,41869,9430	12736	4,10503,30503,9359 3,40984,1653	12769	4,10615,68869,6684 3,40102,9658
12704	4,10394,04850,8302 3,41843,0337	12737	4,10506,71488,1012 3,40957,3952	12770	4,10619,08972,6342 3,40076,3338
12705	4,10397,46693,8639 3,41816,1285	12738	4,10510,12445,4964 3,40930,6293	12771	4,10622,49048,9680 3,40049,7061
12706	4,10400,88509,9924 3,41789,2277	12739	4,10513,53376,1257 3,40903,8676	12772	4,10625,89098,6741 3,40023,0825
12707	4,10404,30299,2201 3,41762,3310	12740	4,10516,94279,9933 3,40877,1101	12773	4,10629,29121,7566 3,39996,4631
12708	4,10407,72061,5511 3,41735,4386	12741	4,10520,35157,1034 3,40850,3568	12774	4,10632,69118,2197 3,39969,8478
12709	4,10411,13796,9897 3,41708,5504	12742	4,10523,76007,4602 3,40823,6077	12775	4,10636,09088,0675 3,39943,2368
12710	4,10414,55505,5401 3,41681,6664	12743	4,10527,16831,0679 3,40796,8629	12776	4,10639,49031,3043 3,39916,6298
12711	4,10417,97187,2065 3,41654,7867	12744	4,10530,57627,9308 3,40770,1221	12777	4,10642,88947,9341 3,39890,0271
12712	4,10421,38841,9932 3,41627,9112	12745	4,10533,98398,0529 3,40743,3856	12778	4,10646,28837,9612 3,39863,4285
12713	4,10424,80469,9044 3,41601,0400	12746	4,10537,39141,4385 3,40716,6533	12779	4,10649,68701,3897 3,39836,8341
12714	4,10428,22070,9444 3,41574,1729	12747	4,10540,79858,0918 3,40689,9252	12780	4,10653,08538,2238 3,39810,2438
12715	4,10431,63645,1173 3,41547,3101	12748	4,10544,20548,0170 3,40663,2012	12781	4,10656,48348,4676 3,39783,6578
12716	4,10435,05192,4274 3,41520,4514	12749	4,10547,61211,2182 3,40636,4815	12782	4,10659,88132,1254 3,39757,0758
12717	4,10438,46712,8788 3,41493,5971	12750	4,10551,01847,6997 3,40609,7660	12783	4,10663,27889,2012 3,39730,4980
12718	4,10441,88206,4759 3,41466,7470	12751	4,10554,42457,4657 3,40583,0547	12784	4,10666,67619,6992 3,39703,9243
12719	4,10445,29673,2229 3,41439,9011	12752	4,10557,83040,5204 3,40556,3475	12785	4,10670,07323,6235 3,39677,3550
12720	4,10448,71113,1240 3,41413,0593	12753	4,10561,23596,8679 3,40529,6445	12786	4,10673,47000,9785 3,39650,7896
12721	4,10452,12526,1833 3,41386,2218	12754	4,10564,64126,5124 3,40502,9457	12787	4,10676,86651,7681 3,39624,2284
12722	4,10455,53912,4051 3,41359,3886	12755	4,10568,04629,4581 3,40476,2511	12788	4,10680,26275,9965 3,39597,6714
12723	4,10458,95271,7937 3,41332,5596	12756	4,10571,45105,7092 3,40449,5607	12789	4,10683,65873,6679 3,39571,1186
12724	4,10462,36604,3533 3,41305,7347	12757	4,10574,85555,2699 3,40422,8745	12790	4,10687,05444,7865 3,39544,5699
12725	4,10465,77910,0880 3,41278,9141	12758	4,10578,25978,1444 3,40396,1925	12791	4,10690,44989,3564 3,39518,0254
12726	4,10469,19189,0021 3,41252,0976	12759	4,10581,66374,3369 3,40369,5145	12792	4,10693,84507,3818 3,39491,4849
12727	4,10472,60441,0997 3,41225,2856	12760	4,10585,06743,8514 3,40342,8409	12793	4,10697,23998,8667 3,39464,9487
12728	4,10476,01666,3853 3,41198,4775	12761	4,10588,47086,6923 3,40316,1714	12794	4,10700,63463,8154 3,39438,4166
12729	4,10479,42864,8628 3,41171,6738	12762	4,10591,87402,8637 3,40289,5061	12795	4,10704,02902,2320 3,39411,8887
12730	4,10482,84036,5366 3,41144,8742	12763	4,10595,27692,3698 3,40262,8449	12796	4,10707,42314,1207 3,39385,3648
12731	4,10486,25181,4108 3,41118,0789	12764	4,10598,67955,2147 3,40236,1880	12797	4,10710,81699,4855 3,39358,8452
12732	4,10489,66299,4897 3,41091,2877	12765	4,10602,08191,4027 3,40209,5352	12798	4,10714,21058,3307 3,39332,3297
12733	4,10493,07390,7774 3,41064,5008	12766	4,10605,48400,9379 3,40182,8865	12799	4,10717,60390,6604 3,39305,8183
12734	4,10496,48455,2782 3,41037,7181	12767	4,10608,88583,8244 3,40156,2421	12800	4,10720,99696,4787 3,39279,3110

12801

Chilias decimatertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
12801	4,10724,38975,7897 3,39252,8080	12834	4,10836,20349,5517 3,38380,5229	12867	4,10947,73009,5874 3,37512,7119
12802	4,10727,78228,5977 3,39226,3090	12835	4,10839,58730,0746 3,38354,1601	12868	4,10951,10522,2993 3,37486,4842
12803	4,10731,17454,9067 3,39199,8142	12836	4,10842,97084,2347 3,38327,8013	12869	4,10954,48008,7835 3,37460,2604
12804	4,10734,56654,7209 3,39173,3236	12837	4,10846,35412,0360 3,38301,4466	12870	4,10957,85469,0439 3,37434,0407
12805	4,10737,95828,0445 3,39146,8370	12838	4,10849,73713,4826 3,38275,0961	12871	4,10961,22903,0846 3,37407,8251
12806	4,10741,34974,8815 3,39120,3546	12839	4,10853,11988,5787 3,38248,7496	12872	4,10964,60310,9097 3,37381,6136
12807	4,10744,74095,2361 3,39093,8763	12840	4,10856,50237,3283 3,38222,4074	12873	4,10967,97692,5233 3,37355,4062
12808	4,10748,13189,1124 3,39067,4022	12841	4,10859,88459,7357 3,38196,0691	12874	4,10971,35047,9295 3,37329,2028
12809	4,10751,52256,5146 3,39040,9323	12842	4,10863,26655,8048 3,38169,7349	12875	4,10974,72377,1323 3,37303,0035
12810	4,10754,91297,4469 3,39014,4663	12843	4,10866,64825,5397 3,38143,4049	12876	4,10978,09680,1358 3,37276,8082
12811	4,10758,30311,9132 3,38988,0046	12844	4,10870,02968,9446 3,38117,0790	12877	4,10981,46956,9440 3,37250,6171
12812	4,10761,69299,9178 3,38961,5471	12845	4,10873,41086,0236 3,38090,7572	12878	4,10984,84207,5611 3,37224,4299
12813	4,10765,08261,4649 3,38935,0935	12846	4,10876,79176,7808 3,38064,4395	12879	4,10988,21431,9910 3,37198,2469
12814	4,10768,47196,5584 3,38908,6442	12847	4,10880,17241,2203 3,38038,1258	12880	4,10991,58630,2379 3,37172,0680
12815	4,10771,86105,2026 3,38882,1990	12848	4,10883,55279,3461 3,38011,8162	12881	4,10994,95802,3059 3,37145,8930
12816	4,10775,24987,4016 3,38855,7579	12849	4,10886,93291,1623 3,37985,5108	12882	4,10998,32948,1989 3,37119,7222
12817	4,10778,63843,1595 3,38829,3210	12850	4,10890,31276,6731 3,37959,2095	12883	4,11001,70067,9211 3,37093,5554
12818	4,10782,02672,4805 3,38802,8881	12851	4,10893,69235,8826 3,37932,9122	12884	4,11005,07161,4765 3,37067,3927
12819	4,10785,41475,3686 3,38776,4594	12852	4,10897,07168,7948 3,37906,6190	12885	4,11008,44228,8692 3,37041,2341
12820	4,10788,80251,8280 3,38750,0348	12853	4,10900,45075,4138 3,37880,3300	12886	4,11011,81270,1033 3,37015,0794
12821	4,10792,19001,8628 3,38723,6143	12854	4,10903,82955,7438 3,37854,0450	12887	4,11015,18285,1827 3,36988,9289
12822	4,10795,57725,4771 3,38697,1980	12855	4,10907,20809,7888 3,37827,7641	12888	4,11018,55274,1116 3,36962,7824
12823	4,10798,96422,6751 3,38670,7858	12856	4,10910,58637,5529 3,37801,4873	12889	4,11021,92236,8940 3,36936,6400
12824	4,10802,35093,4609 3,38644,3776	12857	4,10913,96439,0402 3,37775,2145	12890	4,11025,29173,5340 3,36910,5017
12825	4,10805,73737,8385 3,38617,9737	12858	4,10917,34214,2547 3,37748,9460	12891	4,11028,66084,0357 3,36884,3673
12826	4,10809,12355,8122 3,38591,5738	12859	4,10920,71963,2007 3,37722,6813	12892	4,11032,02968,4030 3,36858,2370
12827	4,10812,50947,3860 3,38565,1780	12860	4,10924,09685,8820 3,37696,4210	12893	4,11035,39826,6400 3,36832,1109
12828	4,10815,89512,5640 3,38538,7864	12861	4,10927,47382,3030 3,37670,1645	12894	4,11038,76658,7509 3,36805,9887
12829	4,10819,28051,3504 3,38512,3989	12862	4,10930,85052,4675 3,37643,9122	12895	4,11042,13464,7396 3,36779,8706
12830	4,10822,66563,7493 3,38486,0154	12863	4,10934,22696,3797 3,37617,6641	12896	4,11045,50244,6102 3,36753,7565
12831	4,10826,05049,7647 3,38459,6362	12864	4,10937,60314,0438 3,37591,4199	12897	4,11048,86998,3667 3,36727,6465
12832	4,10829,43509,4009 3,38433,2609	12865	4,10940,97905,4637 3,37565,1798	12898	4,11052,23726,0132 3,36701,5406
12833	4,10832,81942,6618 3,38406,8899	12866	4,10944,35470,6435 3,37538,9439	12899	4,11055,60427,5538 3,36675,4387
12834	4,10836,20349,5517 3,38380,5229	12867	4,10947,73009,5874 3,37512,7119	12900	4,11058,97102,9925 3,36649,3408

12901

Chilias decimatertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
12901	4,11062,33752,3333 3,36623,2470	12934	4,11173,28566,1110 3,35764,4146	12967	4,11283,95108,4511 3,34909,9535
12902	4,11065,70375,5803 3,36597,1572	12935	4,11176,64330,5256 3,35738,4578	12968	4,11287,30018,4046 3,34884,1285
12903	4,11069,06972,7375 3,36571,0716	12936	4,11180,00068,9834 3,35712,5051	12969	4,11290,64902,5331 3,34858,3077
12904	4,11072,43543,8091 3,36544,9898	12937	4,11183,35781,4885 3,35686,5562	12970	4,11293,99760,8408 3,34832,4907
12905	4,11075,80088,7989 3,36518,9122	12938	4,11186,71468,0447 3,35660,6114	12971	4,11297,34593,3315 3,34806,6779
12906	4,11079,16607,7111 3,36492,8385	12939	4,11190,07128,6561 3,35634,6707	12972	4,11300,69400,0094 3,34780,8688
12907	4,11082,53100,5496 3,36466,7691	12940	4,11193,42763,3268 3,35608,7339	12973	4,11304,04180,8782 3,34755,0639
12908	4,11085,89567,3187 3,36440,7035	12941	4,11196,78372,0607 3,35582,8012	12974	4,11307,38935,9421 3,34729,2629
12909	4,11089,26008,0222 3,36414,6420	12942	4,11200,13954,8619 3,35556,8724	12975	4,11310,73665,2050 3,34703,4658
12910	4,11092,62422,6642 3,36388,5846	12943	4,11203,49511,7343 3,35530,9477	12976	4,11314,08368,6708 3,34677,6728
12911	4,11095,98811,2488 3,36362,5312	12944	4,11206,85042,6820 3,35505,0269	12977	4,11317,43046,3436 3,34651,8838
12912	4,11099,35173,7800 3,36336,4817	12945	4,11210,20547,7089 3,35479,1102	12978	4,11320,77698,2274 3,34626,0986
12913	4,11102,71510,2617 3,36310,4365	12946	4,11213,56026,8191 3,35453,1975	12979	4,11324,12324,3260 3,34600,3175
12914	4,11106,07820,6982 3,36284,3952	12947	4,11216,91480,0166 3,35427,2888	12980	4,11327,46924,6435 3,34574,5404
12915	4,11109,44105,0934 3,36258,3578	12948	4,11220,26907,3054 3,35401,3840	12981	4,11330,81499,1839 3,34548,7671
12916	4,11112,80363,4512 3,36232,3247	12949	4,11223,62308,6894 3,35375,4833	12982	4,11334,16047,9510 3,34522,9980
12917	4,11116,16595,7759 3,36206,2954	12950	4,11226,97684,1727 3,35349,5866	12983	4,11337,50570,9490 3,34497,2328
12918	4,11119,52802,0713 3,36180,2703	12951	4,11230,33033,7593 3,35323,6939	12984	4,11340,85068,1818 3,34471,4714
12919	4,11122,88982,3416 3,36154,2491	12952	4,11233,68357,4532 3,35297,8051	12985	4,11344,19539,6532 3,34445,7142
12920	4,11126,25136,5907 3,36128,2319	12953	4,11237,03655,2583 3,35271,9204	12986	4,11347,53985,3674 3,34419,9608
12921	4,11129,61264,8226 3,36102,2189	12954	4,11240,38927,1787 3,35246,0397	12987	4,11350,88405,3282 3,34394,2114
12922	4,11132,97367,0415 3,36076,2098	12955	4,11243,74173,2184 3,35220,1630	12988	4,11354,22799,5396 3,34368,4661
12923	4,11136,33443,2513 3,36050,2048	12956	4,11247,09393,3814 3,35194,2902	12989	4,11357,57168,0057 3,34342,7246
12924	4,11139,69493,4561 3,36024,2037	12957	4,11250,44587,6716 3,35168,4215	12990	4,11360,91510,7303 3,34316,9871
12925	4,11143,05517,6598 3,35998,2067	12958	4,11253,79756,0931 3,35142,5567	12991	4,11364,25827,7174 3,34291,2536
12926	4,11146,41515,8665 3,35972,2138	12959	4,11257,14898,6498 3,35116,6959	12992	4,11367,60118,9710 3,34265,5240
12927	4,11149,77488,0803 3,35946,2248	12960	4,11260,50015,3457 3,35090,8392	12993	4,11370,94384,4950 3,34239,7985
12928	4,11153,13434,3051 3,35920,2399	12961	4,11263,85106,1849 3,35064,9864	12994	4,11374,28624,2935 3,34214,0768
12929	4,11156,49354,5450 3,35894,2589	12962	4,11267,20171,1713 3,35039,1376	12995	4,11377,62838,3703 3,34188,3592
12930	4,11159,85248,8039 3,35868,2821	12963	4,11270,55210,3089 3,35013,2928	12996	4,11380,97026,7295 3,34162,6454
12931	4,11163,21117,0860 3,35842,3092	12964	4,11273,90223,6017 3,34987,4520	12997	4,11384,31189,3749 3,34136,9356
12932	4,11166,56959,3952 3,35816,3403	12965	4,11277,25211,0537 3,34961,6151	12998	4,11387,65326,3105 3,34111,2299
12933	4,11169,92775,7355 3,35790,3755	12966	4,11280,60172,6688 3,34935,7823	12999	4,11390,99437,5404 3,34085,5280
12934	4,11173,28566,1110 3,35764,4146	12967	4,11283,95108,4511 3,34909,9535	13000	4,11394,33523,0684 3,34059,8301

13001

Chilias decimaquarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
13001	4,11397,67582,8985 3,34034,1361	13034	4,11507,77166,5958 3,33188,4477	13067	4,11617,58911,0035 3,32347,0305
13002	4,11401,01617,0346 3,34008,4462	13035	4,11511,10355,0435 3,33162,8876	13068	4,11620,91258,0340 3,32321,5994
13003	4,11404,35625,4808 3,33982,7601	13036	4,11514,43517,9311 3,33137,3314	13069	4,11624,23579,6334 3,32296,1720
13004	4,11407,69608,2409 3,33957,0780	13037	4,11517,76655,2625 3,33111,7792	13070	4,11627,55875,8054 3,32270,7488
13005	4,11411,03565,3189 3,33931,3999	13038	4,11521,09767,0417 3,33086,2308	13071	4,11630,88146,5542 3,32245,3292
13006	4,11414,37496,7188 3,33905,7257	13039	4,11524,42853,2725 3,33060,6865	13072	4,11634,20391,8834 3,32219,9136
13007	4,11417,71402,4445 3,33880,0554	13040	4,11527,75913,9590 3,33035,1460	13073	4,11637,52611,7970 3,32194,5020
13008	4,11421,05282,4999 3,33854,3892	13041	4,11531,08949,1050 3,33009,6094	13074	4,11640,84806,2990 3,32169,0941
13009	4,11424,39136,8891 3,33828,7268	13042	4,11534,41958,7144 3,32984,0768	13075	4,11644,16975,3931 3,32143,6902
13010	4,11427,72965,6159 3,33803,0683	13043	4,11537,74942,7912 3,32958,5480	13076	4,11647,49119,0833 3,32118,2902
13011	4,11431,06768,6842 3,33777,4140	13044	4,11541,07901,3392 3,32933,0232	13077	4,11650,81237,3735 3,32092,8940
13012	4,11434,40546,0982 3,33751,7634	13045	4,11544,40834,3624 3,32907,5023	13078	4,11654,13330,2675 3,32067,5017
13013	4,11437,74297,8616 3,33726,1168	13046	4,11547,73741,8647 3,32881,9853	13079	4,11657,45397,7692 3,32042,1133
13014	4,11441,08023,9784 3,33700,4741	13047	4,11551,06623,8500 3,32856,4722	13080	4,11660,77439,8825 3,32016,7288
13015	4,11444,41724,4525 3,33674,8355	13048	4,11554,39480,3222 3,32830,9630	13081	4,11664,09456,6113 3,31991,3482
13016	4,11447,75399,2880 3,33649,2007	13049	4,11557,72311,2852 3,32805,4578	13082	4,11667,41447,9595 3,31965,9714
13017	4,11451,09048,4887 3,33623,5699	13050	4,11561,05116,7430 3,32779,9564	13083	4,11670,73413,9309 3,31940,5985
13018	4,11454,42672,0586 3,33597,9431	13051	4,11564,37896,6994 3,32754,4590	13084	4,11674,05354,5294 3,31915,2296
13019	4,11457,76270,0017 3,33572,3200	13052	4,11567,70651,1584 3,32728,9654	13085	4,11677,37269,7590 3,31889,8644
13020	4,11461,09842,3217 3,33546,7011	13053	4,11571,03380,1238 3,32703,4758	13086	4,11680,69159,6234 3,31864,5032
13021	4,11464,43389,0228 3,33521,0860	13054	4,11574,36083,5996 3,32677,9900	13087	4,11684,01024,1266 3,31839,1459
13022	4,11467,76910,1088 3,33495,4748	13055	4,11577,68761,5896 3,32652,5083	13088	4,11687,32863,2725 3,31813,7923
13023	4,11471,10405,5836 3,33469,8677	13056	4,11581,01414,0979 3,32627,0303	13089	4,11690,64677,0648 3,31788,4428
13024	4,11474,43875,4513 3,33444,2643	13057	4,11584,34041,1282 3,32601,5562	13090	4,11693,96465,5076 3,31763,0969
13025	4,11477,77319,7156 3,33418,6650	13058	4,11587,66642,6844 3,32576,0862	13091	4,11697,28228,6045 3,31737,7552
13026	4,11481,10738,3806 3,33393,0696	13059	4,11590,99218,7706 3,32550,6200	13092	4,11700,59966,3597 3,31712,4171
13027	4,11484,44131,4502 3,33367,4782	13060	4,11594,31769,3906 3,32525,1576	13093	4,11703,91678,7768 3,31687,0830
13028	4,11487,77498,9284 3,33341,8905	13061	4,11597,64294,5482 3,32499,6992	13094	4,11707,23365,8598 3,31661,7527
13029	4,11491,10840,8189 3,33316,3069	13062	4,11600,96794,2474 3,32474,2447	13095	4,11710,55027,6125 3,31636,4264
13030	4,11494,44157,1258 3,33290,7273	13063	4,11604,29268,4921 3,32448,7940	13096	4,11713,86664,0389 3,31611,1038
13031	4,11497,77447,8531 3,33265,1514	13064	4,11607,61717,2861 3,32423,3473	13097	4,11717,18275,1427 3,31585,7851
13032	4,11501,10713,0045 3,33239,5796	13065	4,11610,94140,6334 3,32397,9045	13098	4,11720,49860,9278 3,31560,4704
13033	4,11504,43952,5841 3,33214,0117	13066	4,11614,26538,5379 3,32372,4656	13099	4,11723,81421,3982 3,31535,1594
13034	4,11507,77166,5958 3,33188,4477	13067	4,11617,58911,0035 3,32347,0305	13100	4,11727,12956,5576 3,31509,8524

13101

Chilias decimaquarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
13101	4,11730,44466,4100 3,31484,5492	13134	4,11839,70119,5158 3,30651,7051	13167	4,11948,68355,6464 3,29823,0355
13102	4,11733,75950,9592 3,31459,2499	13135	4,11843,00771,2209 3,30626,5328	13168	4,11951,98178,6819 3,29797,9893
13103	4,11737,07410,2091 3,31433,9543	13136	4,11846,31397,7537 3,30601,3642	13169	4,11955,27976,6712 3,29772,9466
13104	4,11740,38844,1634 3,31408,6628	13137	4,11849,61999,1179 3,30576,1995	13170	4,11958,57749,6178 3,29747,9079
13105	4,11743,70252,8262 3,31383,3750	13138	4,11852,92575,3174 3,30551,0386	13171	4,11961,87497,5257 3,29722,8730
13106	4,11747,01636,2012 3,31358,0911	13139	4,11856,23126,3560 3,30525,8816	13172	4,11965,17220,3987 3,29697,8418
13107	4,11750,32994,2923 3,31332,8111	13140	4,11859,53652,2376 3,30500,7284	13173	4,11968,46918,2405 3,29672,8144
13108	4,11753,64327,1034 3,31307,5349	13141	4,11862,84152,9660 3,30475,5790	13174	4,11971,76591,0549 3,29647,7909
13109	4,11756,95634,6383 3,31282,2625	13142	4,11866,14628,5450 3,30450,4334	13175	4,11975,06238,8458 3,29622,7712
13110	4,11760,26916,9008 3,31256,9941	13143	4,11869,45078,9784 3,30425,2917	13176	4,11978,35861,6170 3,29597,7552
13111	4,11763,58173,8949 3,31231,7295	13144	4,11872,75504,2701 3,30400,1537	13177	4,11981,65459,3722 3,29572,7430
13112	4,11766,89405,6244 3,31206,4688	13145	4,11876,05904,4238 3,30375,0197	13178	4,11984,95032,1152 3,29547,7346
13113	4,11770,20612,0932 3,31181,2118	13146	4,11879,36279,4435 3,30349,8894	13179	4,11988,24579,8498 3,29522,7301
13114	4,11773,51793,3050 3,31155,9587	13147	4,11882,66629,3329 3,30324,7630	13180	4,11991,54102,5799 3,29497,7293
13115	4,11776,82949,2637 3,31130,7096	13148	4,11885,96954,0959 3,30299,6403	13181	4,11994,83600,3092 3,29472,7323
13116	4,11780,14079,9733 3,31105,4642	13149	4,11889,27253,7362 3,30274,5216	13182	4,11998,13073,0415 3,29447,7392
13117	4,11783,45185,4375 3,31080,2227	13150	4,11892,57528,2578 3,30249,4065	13183	4,12001,42520,7807 3,29422,7497
13118	4,11786,76265,6602 3,31054,9850	13151	4,11895,87777,6643 3,30224,2955	13184	4,12004,71943,5304 3,29397,7641
13119	4,11790,07320,6452 3,31029,7512	13152	4,11899,18001,9598 3,30199,1880	13185	4,12008,01341,2945 3,29372,7823
13120	4,11793,38350,3964 3,31004,5213	13153	4,11902,48201,1478 3,30174,0846	13186	4,12011,30714,0768 3,29347,8043
13121	4,11796,69354,9177 3,30979,2951	13154	4,11905,78375,2324 3,30148,9848	13187	4,12014,60061,8811 3,29322,8301
13122	4,11800,00334,2128 3,30954,0729	13155	4,11909,08524,2172 3,30123,8890	13188	4,12017,89384,7112 3,29297,8595
13123	4,11803,31288,2857 3,30928,8544	13156	4,11912,38648,1062 3,30098,7968	13189	4,12021,18682,5707 3,29272,8930
13124	4,11806,62217,1401 3,30903,6398	13157	4,11915,68746,9030 3,30073,7087	13190	4,12024,47955,4637 3,29247,9300
13125	4,11809,93120,7799 3,30878,4291	13158	4,11918,98820,6117 3,30048,6241	13191	4,12027,77203,3937 3,29222,9709
13126	4,11813,23999,2090 3,30853,2222	13159	4,11922,28869,2358 3,30023,5436	13192	4,12031,06426,3646 3,29198,0156
13127	4,11816,54852,4312 3,30828,0192	13160	4,11925,58892,7794 3,29998,4667	13193	4,12034,35624,3802 3,29173,0641
13128	4,11819,85680,4504 3,30802,8199	13161	4,11928,88891,2461 3,29973,3937	13194	4,12037,64797,4443 3,29148,1164
13129	4,11823,16483,2703 3,30777,6245	13162	4,11932,18864,6398 3,29948,3245	13195	4,12040,93945,5607 3,29123,1724
13130	4,11826,47260,8948 3,30752,4330	13163	4,11935,48812,9643 3,29923,2591	13196	4,12044,23068,7331 3,29098,2322
13131	4,11829,78013,3278 3,30727,2452	13164	4,11938,78736,2234 3,29898,1975	13197	4,12047,52166,9653 3,29073,2957
13132	4,11833,08740,5730 3,30702,0614	13165	4,11942,08634,4209 3,29873,1397	13198	4,12050,81240,2610 3,29048,3632
13133	4,11836,39442,6344 3,30676,8814	13166	4,11945,38507,5606 3,29848,0858	13199	4,12054,10288,6242 3,29023,4343
13134	4,11839,70119,5158 3,30651,7051	13167	4,11948,68355,6464 3,29823,0355	13200	4,12057,39312,0585 3,28998,5092

13201

Chilias decimaquarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
13201	4,12060,68310,5677 3,28973,5880	13234	4,12169,11303,0758 3,28153,2979	13267	4,12277,27291,3860 3,27337,0884
13202	4,12063,97284,1557 3,28948,6704	13235	4,12172,39456,3737 3,28128,5045	13268	4,12280,54628,4744 3,27312,4183
13203	4,12067,26232,8261 3,28923,7566	13236	4,12175,67584,8782 3,28103,7148	13269	4,12283,81940,8927 3,27287,7517
13204	4,12070,55156,5827 3,28898,8467	13237	4,12178,95688,5930 3,28078,9288	13270	4,12287,09228,6444 3,27263,0888
13205	4,12073,84055,4294 3,28873,9405	13238	4,12182,23767,5218 3,28054,1467	13271	4,12290,36491,7332 3,27238,4298
13206	4,12077,12929,3699 3,28849,0381	13239	4,12185,51821,6685 3,28029,3683	13272	4,12293,63730,1630 3,27213,7745
13207	4,12080,41778,4080 3,28824,1394	13240	4,12188,79851,0368 3,28004,5936	13273	4,12296,90943,9375 3,27189,1227
13208	4,12083,70602,5474 3,28799,2445	13241	4,12192,07855,6304 3,27979,8226	13274	4,12300,18133,0602 3,27164,4749
13209	4,12086,99401,7919 3,28774,3534	13242	4,12195,35835,4530 3,27955,0554	13275	4,12303,45297,5351 3,27139,8306
13210	4,12090,28176,1453 3,28749,4660	13243	4,12198,63790,5084 3,27930,2919	13276	4,12306,72437,3657 3,27115,1900
13211	4,12093,56925,6113 3,28724,5825	13244	4,12201,91720,8003 3,27905,5322	13277	4,12309,99552,5557 3,27090,5533
13212	4,12096,85650,1938 3,28699,7026	13245	4,12205,19626,3325 3,27880,7762	13278	4,12313,26643,1090 3,27065,9202
13213	4,12100,14349,8964 3,28674,8266	13246	4,12208,47507,1087 3,27856,0239	13279	4,12316,53709,0292 3,27041,2908
13214	4,12103,43024,7230 3,28649,9543	13247	4,12211,75363,1326 3,27831,2754	13280	4,12319,80750,3200 3,27016,6651
13215	4,12106,71674,6773 3,28625,0858	13248	4,12215,03194,4080 3,27806,5307	13281	4,12323,07766,9851 3,26992,0432
13216	4,12110,00299,7631 3,28600,2210	13249	4,12218,31000,9387 3,27781,7896	13282	4,12326,34759,0283 3,26967,4248
13217	4,12113,28899,9841 3,28575,3600	13250	4,12221,58782,7283 3,27757,0522	13283	4,12329,61726,4531 3,26942,8104
13218	4,12116,57475,3441 3,28550,5028	13251	4,12224,86539,7805 3,27732,3187	13284	4,12332,88669,2635 3,26918,1995
13219	4,12119,86025,8469 3,28525,6493	13252	4,12228,14272,0992 3,27707,5889	13285	4,12336,15587,4630 3,26893,5923
13220	4,12123,14551,4962 3,28500,7996	13253	4,12231,41979,6881 3,27682,8627	13286	4,12339,42481,0553 3,26868,9889
13221	4,12126,43052,2958 3,28475,9537	13254	4,12234,69662,5508 3,27658,1403	13287	4,12342,69350,0442 3,26844,3892
13222	4,12129,71528,2495 3,28451,1114	13255	4,12237,97320,6911 3,27633,4217	13288	4,12345,96194,4334 3,26819,7931
13223	4,12132,99979,3609 3,28426,2730	13256	4,12241,24954,1128 3,27608,7068	13289	4,12349,23014,2265 3,26795,2008
13224	4,12136,28405,6339 3,28401,4383	13257	4,12244,52562,8196 3,27583,9955	13290	4,12352,49809,4273 3,26770,6122
13225	4,12139,56807,0722 3,28376,6074	13258	4,12247,80146,8151 3,27559,2881	13291	4,12355,76580,0395 3,26746,0272
13226	4,12142,85183,6796 3,28351,7803	13259	4,12251,07706,1032 3,27534,5843	13292	4,12359,03326,0667 3,26721,4460
13227	4,12146,13535,4599 3,28326,9568	13260	4,12254,35240,6875 3,27509,8844	13293	4,12362,30047,5127 3,26696,8685
13228	4,12149,41862,4167 3,28302,1371	13261	4,12257,62750,5719 3,27485,1880	13294	4,12365,56744,3812 3,26672,2947
13229	4,12152,70164,5538 3,28277,3212	13262	4,12260,90235,7599 3,27460,4955	13295	4,12368,83416,6759 3,26647,7245
13230	4,12155,98441,8750 3,28252,5091	13263	4,12264,17696,2554 3,27435,8066	13296	4,12372,10064,4004 3,26623,1580
13231	4,12159,26694,3841 3,28227,7006	13264	4,12267,45132,0620 3,27411,1215	13297	4,12375,36687,5584 3,26598,5953
13232	4,12162,54922,0847 3,28202,8960	13265	4,12270,72543,1835 3,27386,4401	13298	4,12378,63286,1537 3,26574,0363
13233	4,12165,83124,9807 3,28178,0951	13266	4,12273,99929,6236 3,27361,7624	13299	4,12381,89860,1900 3,26549,4809
13234	4,12169,11303,0758 3,28153,2979	13267	4,12277,27291,3860 3,27337,0884	13300	4,12385,16409,6709 3,26524,9292

13301

Chilias decimaquarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
13301	4,12388,42934,6001 3,26500,3812	13334	4,12496,04507,8955 3,25692,3634	13367	4,12603,39480,5181 3,24888,3352
13302	4,12391,69434,9813 3,26475,8370	13335	4,12499,30200,2589 3,25667,9406	13368	4,12606,64368,8533 3,24864,0327
13303	4,12394,95910,8183 3,26451,2963	13336	4,12502,55868,1995 3,25643,5212	13369	4,12609,89232,8860 3,24839,7338
13304	4,12398,22362,1146 3,26426,7595	13337	4,12505,81511,7207 3,25619,1056	13370	4,12613,14072,6198 3,24815,4386
13305	4,12401,48788,8741 3,26402,2262	13338	4,12509,07130,8263 3,25594,6937	13371	4,12616,38888,0584 3,24791,1469
13306	4,12404,75191,1003 3,26377,6967	13339	4,12512,32725,5200 3,25570,2853	13372	4,12619,63679,2053 3,24766,8589
13307	4,12408,01568,7970 3,26353,1708	13340	4,12515,58295,8053 3,25545,8807	13373	4,12622,88446,0642 3,24742,5746
13308	4,12411,27921,9678 3,26328,6487	13341	4,12518,83841,6860 3,25521,4796	13374	4,12626,13188,6388 3,24718,2939
13309	4,12414,54250,6165 3,26304,1303	13342	4,12522,09363,1656 3,25497,0824	13375	4,12629,37906,9327 3,24694,0167
13310	4,12417,80554,7468 3,26279,6154	13343	4,12525,34860,2480 3,25472,6886	13376	4,12632,62600,9494 3,24669,7433
13311	4,12421,06834,3622 3,26255,1043	13344	4,12528,60332,9366 3,25448,2987	13377	4,12635,87270,6927 3,24645,4734
13312	4,12424,33089,4665 3,26230,5969	13345	4,12531,85781,2353 3,25423,9122	13378	4,12639,11916,1661 3,24621,2073
13313	4,12427,59320,0634 3,26206,0931	13346	4,12535,11205,1475 3,25399,5296	13379	4,12642,36537,3734 3,24596,9446
13314	4,12430,85526,1565 3,26181,5931	13347	4,12538,36604,6771 3,25375,1505	13380	4,12645,61134,3180 3,24572,6857
13315	4,12434,11707,7496 3,26157,0967	13348	4,12541,61979,8276 3,25350,7750	13381	4,12648,85707,0037 3,24548,4304
13316	4,12437,37864,8463 3,26132,6040	13349	4,12544,87330,6026 3,25326,4033	13382	4,12652,10255,4341 3,24524,1787
13317	4,12440,63997,4503 3,26108,1150	13350	4,12548,12657,0059 3,25302,0352	13383	4,12655,34779,6128 3,24499,9306
13318	4,12443,90105,5653 3,26083,6296	13351	4,12551,37959,0411 3,25277,6708	13384	4,12658,59279,5434 3,24475,6861
13319	4,12447,16189,1949 3,26059,1479	13352	4,12554,63236,7119 3,25253,3099	13385	4,12661,83755,2295 3,24451,4453
13320	4,12450,42248,3428 3,26034,6700	13353	4,12557,88490,0218 3,25228,9528	13386	4,12665,08206,6748 3,24427,2081
13321	4,12453,68283,0128 3,26010,1956	13354	4,12561,13718,9746 3,25204,5993	13387	4,12668,32633,8829 3,24402,9745
13322	4,12456,94293,2084 3,25985,7250	13355	4,12564,38923,5739 3,25180,2494	13388	4,12671,57036,8574 3,24378,7445
13323	4,12460,20278,9334 3,25961,2580	13356	4,12567,64103,8233 3,25155,9032	13389	4,12674,81415,6019 3,24354,5182
13324	4,12463,46240,1914 3,25936,7947	13357	4,12570,89259,7265 3,25131,5607	13390	4,12678,05770,1201 3,24330,2954
13325	4,12466,72176,9861 3,25912,3351	13358	4,12574,14391,2872 3,25107,2217	13391	4,12681,30100,4155 3,24306,0763
13326	4,12469,98089,3212 3,25887,8791	13359	4,12577,39498,5089 3,25082,8864	13392	4,12684,54406,4918 3,24281,8609
13327	4,12473,23977,2003 3,25863,4268	13360	4,12580,64581,3953 3,25058,5547	13393	4,12687,78688,3527 3,24257,6489
13328	4,12476,49840,6271 3,25838,9782	13361	4,12583,89639,9500 3,25034,2268	13394	4,12691,02946,0016 3,24233,4407
13329	4,12479,75679,6053 3,25814,5333	13362	4,12587,14674,1768 3,25009,9024	13395	4,12694,27179,4423 3,24209,2360
13330	4,12483,01494,1386 3,25790,0920	13363	4,12590,39684,0792 3,24985,5817	13396	4,12697,51388,6783 3,24185,0350
13331	4,12486,27284,2306 3,25765,6543	13364	4,12593,64669,6609 3,24961,2647	13397	4,12700,75573,7133 3,24160,8375
13332	4,12489,53049,8849 3,25741,2204	13365	4,12596,89630,9256 3,24936,9511	13398	4,12703,99734,5508 3,24136,6437
13333	4,12492,78791,1053 3,25716,7902	13366	4,12600,14567,8767 3,24912,6414	13399	4,12707,23871,1945 3,24112,4536
13334	4,12496,04507,8955 3,25692,3634	13367	4,12603,39480,5181 3,24888,3352	13400	4,12710,47983,6481 3,24088,2669

13401

Chilias decimaquarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
13401	4,12713,72071,9150 3,24064,0840	13434	4,12820,53439,6267 3,23268,0652	13467	4,12927,08601,2132 3,22475,9473
13402	4,12716,96135,9990 3,24039,9045	13435	4,12823,76707,6919 3,23244,0044	13468	4,12930,31077,1605 3,22452,0044
13403	4,12720,20175,9035 3,24015,7288	13436	4,12826,99951,6963 3,23219,9472	13469	4,12933,53529,1649 3,22428,0650
13404	4,12723,44191,6323 3,23991,5567	13437	4,12830,23171,6435 3,23195,8937	13470	4,12936,75957,2299 3,22404,1291
13405	4,12726,68183,1890 3,23967,3881	13438	4,12833,46367,5372 3,23171,8436	13471	4,12939,98361,3590 3,22380,1967
13406	4,12729,92150,5771 3,23943,2231	13439	4,12836,69539,3808 3,23147,7973	13472	4,12943,20741,5557 3,22356,2681
13407	4,12733,16093,8002 3,23919,0618	13440	4,12839,92687,1781 3,23123,7544	13473	4,12946,43097,8238 3,22332,3428
13408	4,12736,40012,8620 3,23894,9041	13441	4,12843,15810,9325 3,23099,7151	13474	4,12949,65430,1666 3,22308,4212
13409	4,12739,63907,7661 3,23870,7499	13442	4,12846,38910,6476 3,23075,6795	13475	4,12952,87738,5878 3,22284,5030
13410	4,12742,87778,5160 3,23846,5994	13443	4,12849,61986,3271 3,23051,6473	13476	4,12956,10023,0908 3,22260,5885
13411	4,12746,11625,1154 3,23822,4524	13444	4,12852,85037,9744 3,23027,6188	13477	4,12959,32283,6793 3,22236,6775
13412	4,12749,35447,5678 3,23798,3091	13445	4,12856,08065,5932 3,23003,5938	13478	4,12962,54520,3568 3,22212,7701
13413	4,12752,59245,8769 3,23774,1694	13446	4,12859,31069,1870 3,22979,5725	13479	4,12965,76733,1269 3,22188,8661
13414	4,12755,83020,0463 3,23750,0333	13447	4,12862,54048,7595 3,22955,5546	13480	4,12968,98921,9930 3,22164,9658
13415	4,12759,06770,0796 3,23725,9007	13448	4,12865,77004,3141 3,22931,5404	13481	4,12972,21086,9588 3,22141,0689
13416	4,12762,30495,9803 3,23701,7718	13449	4,12868,99935,8545 3,22907,5298	13482	4,12975,43228,0277 3,22117,1757
13417	4,12765,54197,7521 3,23677,6464	13450	4,12872,22843,3843 3,22883,5226	13483	4,12978,65345,2034 3,22093,2859
13418	4,12768,77875,3985 3,23653,5247	13451	4,12875,45726,9069 3,22859,5191	13484	4,12981,87438,4893 3,22069,3998
13419	4,12772,01528,9232 3,23629,4065	13452	4,12878,68586,4260 3,22835,5191	13485	4,12985,09507,8891 3,22045,5171
13420	4,12775,25158,3297 3,23605,2920	13453	4,12881,91421,9451 3,22811,5227	13486	4,12988,31553,4062 3,22021,6380
13421	4,12778,48763,6217 3,23581,1810	13454	4,12885,14233,4678 3,22787,5299	13487	4,12991,53575,0442 3,21997,7625
13422	4,12781,72344,8027 3,23557,0737	13455	4,12888,37020,9977 3,22763,5407	13488	4,12994,75572,8067 3,21973,8904
13423	4,12784,95901,8764 3,23532,9699	13456	4,12891,59784,5384 3,22739,5549	13489	4,12997,97546,6971 3,21950,0219
13424	4,12788,19434,8463 3,23508,8696	13457	4,12894,82524,0933 3,22715,5728	13490	4,13001,19496,7190 3,21926,1570
13425	4,12791,42943,7159 3,23484,7731	13458	4,12898,05239,6661 3,22691,5943	13491	4,13004,41422,8760 3,21902,2956
13426	4,12794,66428,4890 3,23460,6801	13459	4,12901,27931,2604 3,22667,6192	13492	4,13007,63325,1716 3,21878,4378
13427	4,12797,89889,1691 3,23436,5906	13460	4,12904,50598,8796 3,22643,6478	13493	4,13010,85203,6094 3,21854,5834
13428	4,12801,13325,7597 3,23412,5049	13461	4,12907,73242,5274 3,22619,6799	13494	4,13014,07058,1928 3,21830,7326
13429	4,12804,36738,2646 3,23388,4226	13462	4,12910,95862,2073 3,22595,7156	13495	4,13017,28888,9254 3,21806,8853
13430	4,12807,60126,6872 3,23364,3439	13463	4,12914,18457,9229 3,22571,7548	13496	4,13020,50695,8107 3,21783,0416
13431	4,12810,83491,0311 3,23340,2688	13464	4,12917,41029,6777 3,22547,7976	13497	4,13023,72478,8523 3,21759,2014
13432	4,12814,06831,2999 3,23316,1974	13465	4,12920,63577,4753 3,22523,8440	13498	4,13026,94238,0537 3,21735,3647
13433	4,12817,30147,4973 3,23292,1294	13466	4,12923,86101,3193 3,22499,8939	13499	4,13030,15973,4184 3,21711,5317
13434	4,12820,53439,6267 3,23268,0652	13467	4,12927,08601,2132 3,22475,9473	13500	4,13033,37684,9501 3,21687,7020

13501

Chilias decimaquarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
13501	4,13036,59372,6521 3,21663,8759	13534	4,13142,61721,4745 3,20879,5908	13567	4,13248,38250,0056 3,20099,1208
13502	4,13039,81036,5280 3,21640,0534	13535	4,13145,82601,0653 3,20855,8842	13568	4,13251,58349,1264 3,20075,5294
13503	4,13043,02676,5814 3,21616,2344	13536	4,13149,03456,9495 3,20832,1812	13569	4,13254,78424,6558 3,20051,9416
13504	4,13046,24292,8158 3,21592,4189	13537	4,13152,24289,1307 3,20808,4817	13570	4,13257,98476,5974 3,20028,3571
13505	4,13049,45885,2347 3,21568,6069	13538	4,13155,45097,6124 3,20784,7857	13571	4,13261,18504,9545 3,20004,7763
13506	4,13052,67453,8416 3,21544,7985	13539	4,13158,65882,3981 3,20761,0932	13572	4,13264,38509,7308 3,19981,1988
13507	4,13055,88998,6401 3,21520,9936	13540	4,13161,86643,4913 3,20737,4041	13573	4,13267,58490,9296 3,19957,6249
13508	4,13059,10519,6337 3,21497,1923	13541	4,13165,07380,8954 3,20713,7187	13574	4,13270,78448,5545 3,19934,0543
13509	4,13062,32016,8260 3,21473,3943	13542	4,13168,28094,6141 3,20690,0366	13575	4,13273,98382,6088 3,19910,4874
13510	4,13065,53490,2203 3,21449,6000	13543	4,13171,48784,6507 3,20666,3581	13576	4,13277,18293,0962 3,19886,9238
13511	4,13068,74939,8203 3,21425,8092	13544	4,13174,69451,0088 3,20642,6831	13577	4,13280,38180,0200 3,19863,3637
13512	4,13071,96365,6295 3,21402,0219	13545	4,13177,90093,6919 3,20619,0115	13578	4,13283,58043,3837 3,19839,8071
13513	4,13075,17767,6514 3,21378,2382	13546	4,13181,10712,7034 3,20595,3435	13579	4,13286,77883,1908 3,19816,2540
13514	4,13078,39145,8896 3,21354,4578	13547	4,13184,31308,0469 3,20571,6790	13580	4,13289,97699,4448 3,19792,7043
13515	4,13081,60500,3474 3,21330,6812	13548	4,13187,51879,7259 3,20548,0180	13581	4,13293,17492,1491 3,19769,1582
13516	4,13084,81831,0286 3,21306,9079	13549	4,13190,72427,7439 3,20524,3603	13582	4,13296,37261,3073 3,19745,6154
13517	4,13088,03137,9365 3,21283,1382	13550	4,13193,92952,1042 3,20500,7064	13583	4,13299,57006,9227 3,19722,0761
13518	4,13091,24421,0747 3,21259,3721	13551	4,13197,13452,8106 3,20477,0557	13584	4,13302,76728,9988 3,19698,5403
13519	4,13094,45680,4468 3,21235,6094	13552	4,13200,33929,8663 3,20453,4087	13585	4,13305,96427,5391 3,19675,0080
13520	4,13097,66916,0562 3,21211,8502	13553	4,13203,54383,2750 3,20429,7651	13586	4,13309,16102,5471 3,19651,4791
13521	4,13100,88127,9064 3,21188,0946	13554	4,13206,74813,0401 3,20406,1249	13587	4,13312,35754,0262 3,19627,9537
13522	4,13104,09316,0010 3,21164,3425	13555	4,13209,95219,1650 3,20382,4884	13588	4,13315,55381,9799 3,19604,4318
13523	4,13107,30480,3435 3,21140,5938	13556	4,13213,15601,6534 3,20358,8552	13589	4,13318,74986,4117 3,19580,9132
13524	4,13110,51620,9373 3,21116,8488	13557	4,13216,35960,5086 3,20335,2256	13590	4,13321,94567,3249 3,19557,3983
13525	4,13113,72737,7861 3,21093,1071	13558	4,13219,56295,7342 3,20311,5995	13591	4,13325,14124,7232 3,19533,8867
13526	4,13116,93830,8932 3,21069,3691	13559	4,13222,76607,3337 3,20287,9767	13592	4,13328,33658,6099 3,19510,3786
13527	4,13120,14900,2623 3,21045,6346	13560	4,13225,96895,3104 3,20264,3576	13593	4,13331,53168,9885 3,19486,8739
13528	4,13123,35945,8969 3,21021,9034	13561	4,13229,17159,6680 3,20240,7419	13594	4,13334,72655,8624 3,19463,3728
13529	4,13126,56967,8003 3,20998,1759	13562	4,13232,37400,4099 3,20217,1297	13595	4,13337,92119,2352 3,19439,8750
13530	4,13129,77965,9762 3,20974,4519	13563	4,13235,57617,5396 3,20193,5209	13596	4,13341,11559,1102 3,19416,3808
13531	4,13132,98940,4281 3,20950,7313	13564	4,13238,77811,0605 3,20169,9156	13597	4,13344,30975,4910 3,19392,8899
13532	4,13136,19891,1594 3,20927,0143	13565	4,13241,97980,9761 3,20146,3139	13598	4,13347,50368,3809 3,19369,4026
13533	4,13139,40818,1737 3,20903,3008	13566	4,13245,18127,2900 3,20122,7156	13599	4,13350,69737,7835 3,19345,9187
13534	4,13142,61721,4745 3,20879,5908	13567	4,13248,38250,0056 3,20099,1208	13600	4,13353,89083,7022 3,19322,4382

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Chilias decimaquarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
13601	4,13357,08406,1404 3,19298,9612	13634	4,13462,32896,6244 3,18526,1521	13667	4,13567,31944,1924 3,17757,0749
13602	4,13360,27705,1016 3,19275,4877	13635	4,13465,51422,7765 3,18502,7920	13668	4,13570,49701,2673 3,17733,8274
13603	4,13363,46980,5893 3,19252,0175	13636	4,13468,69925,5685 3,18479,4354	13669	4,13573,67435,0947 3,17710,5835
13604	4,13366,66232,6068 3,19228,5510	13637	4,13471,88405,0039 3,18456,0822	13670	4,13576,85145,6782 3,17687,3429
13605	4,13369,85461,1578 3,19205,0877	13638	4,13475,06861,0861 3,18432,7325	13671	4,13580,02833,0211 3,17664,1057
13606	4,13373,04666,2455 3,19181,6280	13639	4,13478,25293,8186 3,18409,3860	13672	4,13583,20497,1268 3,17640,8719
13607	4,13376,23847,8735 3,19158,1716	13640	4,13481,43703,2046 3,18386,0431	13673	4,13586,38137,9987 3,17617,6415
13608	4,13379,43006,0451 3,19134,7188	13641	4,13484,62089,2477 3,18362,7036	13674	4,13589,55755,6402 3,17594,4145
13609	4,13382,62140,7639 3,19111,2694	13642	4,13487,80451,9513 3,18339,3675	13675	4,13592,73350,0547 3,17571,1909
13610	4,13385,81252,0333 3,19087,8235	13643	4,13490,98791,3188 3,18316,0348	13676	4,13595,90921,2456 3,17547,9706
13611	4,13389,00339,8568 3,19064,3809	13644	4,13494,17107,3536 3,18292,7056	13677	4,13599,08469,2162 3,17524,7539
13612	4,13392,19404,2377 3,19040,9419	13645	4,13497,35400,0592 3,18269,3797	13678	4,13602,25993,9701 3,17501,5405
13613	4,13395,38445,1796 3,19017,5062	13646	4,13500,53669,4389 3,18246,0573	13679	4,13605,43495,5106 3,17478,3304
13614	4,13398,57462,6858 3,18994,0740	13647	4,13503,71915,4962 3,18222,7383	13680	4,13608,60973,8410 3,17455,1238
13615	4,13401,76456,7598 3,18970,6453	13648	4,13506,90138,2345 3,18199,4227	13681	4,13611,78428,9648 3,17431,9205
13616	4,13404,95427,4051 3,18947,2200	13649	4,13510,08337,6572 3,18176,1105	13682	4,13614,95860,8853 3,17408,7207
13617	4,13408,14374,6251 3,18923,7981	13650	4,13513,26513,7677 3,18152,8018	13683	4,13618,13269,6060 3,17385,5242
13618	4,13411,33298,4232 3,18900,3797	13651	4,13516,44666,5695 3,18129,4965	13684	4,13621,30655,1302 3,17362,3312
13619	4,13414,52198,8029 3,18876,9648	13652	4,13519,62796,0660 3,18106,1946	13685	4,13624,48017,4614 3,17339,1415
13620	4,13417,71075,7677 3,18853,5531	13653	4,13522,80902,2606 3,18082,8960	13686	4,13627,65356,6029 3,17315,9552
13621	4,13420,89929,3208 3,18830,1451	13654	4,13525,98985,1566 3,18059,6009	13687	4,13630,82672,5581 3,17292,7723
13622	4,13424,08759,4659 3,18806,7404	13655	4,13529,17044,7575 3,18036,3093	13688	4,13633,99965,3304 3,17269,5928
13623	4,13427,27566,2063 3,18783,3391	13656	4,13532,35081,0668 3,18013,0209	13689	4,13637,17234,9232 3,17246,4167
13624	4,13430,46349,5454 3,18759,9414	13657	4,13535,53094,0877 3,17989,7362	13690	4,13640,34481,3399 3,17223,2439
13625	4,13433,65109,4868 3,18736,5470	13658	4,13538,71083,8239 3,17966,4546	13691	4,13643,51704,5838 3,17200,0746
13626	4,13436,83846,0338 3,18713,1560	13659	4,13541,89050,2785 3,17943,1766	13692	4,13646,68904,6584 3,17176,9086
13627	4,13440,02559,1898 3,18689,7686	13660	4,13545,06993,4551 3,17919,9020	13693	4,13649,86081,5670 3,17153,7460
13628	4,13443,21248,9584 3,18666,3845	13661	4,13548,24913,3571 3,17896,6308	13694	4,13653,03235,3130 3,17130,5868
13629	4,13446,39915,3429 3,18643,0038	13662	4,13551,42809,9879 3,17873,3629	13695	4,13656,20365,8998 3,17107,4310
13630	4,13449,58558,3467 3,18619,6267	13663	4,13554,60683,3508 3,17850,0985	13696	4,13659,37473,3308 3,17084,2785
13631	4,13452,77177,9734 3,18596,2528	13664	4,13557,78533,4493 3,17826,8375	13697	4,13662,54557,6093 3,17061,1295
13632	4,13455,95774,2262 3,18572,8826	13665	4,13560,96360,2868 3,17803,5799	13698	4,13665,71618,7388 3,17037,9838
13633	4,13459,14347,1088 3,18549,5156	13666	4,13564,14163,8667 3,17780,3257	13699	4,13668,88656,7226 3,17014,8415
13634	4,13462,32896,6244 3,18526,1521	13667	4,13567,31944,1924 3,17757,0749	13700	4,13672,05671,5641 3,16991,7025

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Chilias decimaquarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
13701	4,13675,22663,2666 3,16968,5670	13734	4,13779,70430,5819 3,16206,9839	13767	4,13883,93124,1432 3,15449,0518
13702	4,13678,39631,8336 3,16945,4349	13735	4,13782,86637,5658 3,16183,9628	13768	4,13887,08573,1950 3,15426,1409
13703	4,13681,56577,2685 3,16922,3060	13736	4,13786,02821,5286 3,16160,9450	13769	4,13890,23999,3359 3,15403,2333
13704	4,13684,73499,5745 3,16899,1807	13737	4,13789,18982,4736 3,16137,9305	13770	4,13893,39402,5692 3,15380,3291
13705	4,13687,90398,7552 3,16876,0586	13738	4,13792,35120,4041 3,16114,9195	13771	4,13896,54782,8983 3,15357,4281
13706	4,13691,07274,8138 3,16852,9399	13739	4,13795,51235,3236 3,16091,9117	13772	4,13899,70140,3264 3,15334,5304
13707	4,13694,24127,7537 3,16829,8246	13740	4,13798,67327,2353 3,16068,9073	13773	4,13902,85474,8568 3,15311,6362
13708	4,13697,40957,5783 3,16806,7127	13741	4,13801,83396,1426 3,16045,9063	13774	4,13906,00786,4930 3,15288,7452
13709	4,13700,57764,2910 3,16783,6041	13742	4,13804,99442,0489 3,16022,9086	13775	4,13909,16075,2382 3,15265,8576
13710	4,13703,74547,8951 3,16760,4990	13743	4,13808,15464,9575 3,15999,9142	13776	4,13912,31341,0958 3,15242,9732
13711	4,13706,91308,3941 3,16737,3971	13744	4,13811,31464,8717 3,15976,9232	13777	4,13915,46584,0690 3,15220,0923
13712	4,13710,08045,7912 3,16714,2987	13745	4,13814,47441,7949 3,15953,9355	13778	4,13918,61804,1613 3,15197,2146
13713	4,13713,24760,0899 3,16691,2037	13746	4,13817,63395,7304 3,15930,9512	13779	4,13921,77001,3759 3,15174,3402
13714	4,13716,41451,2936 3,16668,1119	13747	4,13820,79326,6816 3,15907,9703	13780	4,13924,92175,7161 3,15151,4691
13715	4,13719,58119,4055 3,16645,0236	13748	4,13823,95234,6519 3,15884,9926	13781	4,13928,07327,1852 3,15128,6015
13716	4,13722,74764,4291 3,16621,9386	13749	4,13827,11119,6445 3,15862,0183	13782	4,13931,22455,7867 3,15105,7371
13717	4,13725,91386,3677 3,16598,8570	13750	4,13830,26981,6628 3,15839,0474	13783	4,13934,37561,5238 3,15082,8759
13718	4,13729,07985,2247 3,16575,7787	13751	4,13833,42820,7102 3,15816,0798	13784	4,13937,52644,3997 3,15060,0182
13719	4,13732,24561,0034 3,16552,7039	13752	4,13836,58636,7900 3,15793,1155	13785	4,13940,67704,4179 3,15037,1638
13720	4,13735,41113,7073 3,16529,6324	13753	4,13839,74429,9055 3,15770,1545	13786	4,13943,82741,5817 3,15014,3126
13721	4,13738,57643,3397 3,16506,5642	13754	4,13842,90200,0600 3,15747,1970	13787	4,13946,97755,8943 3,14991,4648
13722	4,13741,74149,9039 3,16483,4995	13755	4,13846,05947,2570 3,15724,2428	13788	4,13950,12747,3591 3,14968,6203
13723	4,13744,90633,4034 3,16460,4380	13756	4,13849,21671,4998 3,15701,2918	13789	4,13953,27715,9794 3,14945,7791
13724	4,13748,07093,8414 3,16437,3799	13757	4,13852,37372,7916 3,15678,3442	13790	4,13956,42661,7585 3,14922,9412
13725	4,13751,23531,2213 3,16414,3252	13758	4,13855,53051,1358 3,15655,4000	13791	4,13959,57584,6997 3,14900,1067
13726	4,13754,39945,5465 3,16391,2739	13759	4,13858,68706,5358 3,15632,4591	13792	4,13962,72484,8064 3,14877,2754
13727	4,13757,56336,8204 3,16368,2259	13760	4,13861,84338,9949 3,15609,5215	13793	4,13965,87362,0818 3,14854,4474
13728	4,13760,72705,0463 3,16345,1813	13761	4,13864,99948,5164 3,15586,5873	13794	4,13969,02216,5292 3,14831,6228
13729	4,13763,89050,2276 3,16322,1400	13762	4,13868,15535,1037 3,15563,6564	13795	4,13972,17048,1520 3,14808,8015
13730	4,13767,05372,3676 3,16299,1020	13763	4,13871,31098,7601 3,15540,7288	13796	4,13975,31856,9535 3,14785,9835
13731	4,13770,21671,4696 3,16276,0675	13764	4,13874,46639,4889 3,15517,8046	13797	4,13978,46642,9370 3,14763,1688
13732	4,13773,37947,5371 3,16253,0363	13765	4,13877,62157,2935 3,15494,8836	13798	4,13981,61406,1058 3,14740,3573
13733	4,13776,54200,5734 3,16230,0085	13766	4,13880,77652,1771 3,15471,9661	13799	4,13984,76146,4631 3,14717,5493
13734	4,13779,70430,5819 3,16206,9839	13767	4,13883,93124,1432 3,15449,0518	13800	4,13987,90864,0124 3,14694,7444

13801

Chilias decimaquarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
13801	4,13991,05558,7568 3,14671,9430	13834	4,14094,77713,4266 3,13921,3431	13867	4,14198,25155,5280 3,13174,3156
13802	4,13994,20230,6998 3,14649,1448	13835	4,14097,91634,7697 3,13898,6535	13868	4,14201,38329,8436 3,13151,7338
13803	4,13997,34879,8446 3,14626,3499	13836	4,14101,05533,4232 3,13875,9673	13869	4,14204,51481,5774 3,13129,1554
13804	4,14000,49506,1945 3,14603,5583	13837	4,14104,19409,3905 3,13853,2843	13870	4,14207,64610,7328 3,13106,5803
13805	4,14003,64109,7528 3,14580,7701	13838	4,14107,33262,6748 3,13830,6045	13871	4,14210,77717,3131 3,13084,0083
13806	4,14006,78690,5229 3,14557,9850	13839	4,14110,47093,2793 3,13807,9281	13872	4,14213,90801,3214 3,13061,4396
13807	4,14009,93248,5079 3,14535,2034	13840	4,14113,60901,2074 3,13785,2549	13873	4,14217,03862,7610 3,13038,8741
13808	4,14013,07783,7113 3,14512,4251	13841	4,14116,74686,4623 3,13762,5851	13874	4,14220,16901,6351 3,13016,3120
13809	4,14016,22296,1364 3,14489,6499	13842	4,14119,88449,0474 3,13739,9184	13875	4,14223,29917,9471 3,12993,7531
13810	4,14019,36785,7863 3,14466,8782	13843	4,14123,02188,9658 3,13717,2551	13876	4,14226,42911,7002 3,12971,1974
13811	4,14022,51252,6645 3,14444,1097	13844	4,14126,15906,2209 3,13694,5950	13877	4,14229,55882,8976 3,12948,6450
13812	4,14025,65696,7742 3,14421,3445	13845	4,14129,29600,8159 3,13671,9383	13878	4,14232,68831,5426 3,12926,0959
13813	4,14028,80118,1187 3,14398,5826	13846	4,14132,43272,7542 3,13649,2847	13879	4,14235,81757,6385 3,12903,5499
13814	4,14031,94516,7013 3,14375,8240	13847	4,14135,56922,0389 3,13626,6345	13880	4,14238,94661,1884 3,12881,0072
13815	4,14035,08892,5253 3,14353,0687	13848	4,14138,70548,6734 3,13603,9875	13881	4,14242,07542,1956 3,12858,4678
13816	4,14038,23245,5940 3,14330,3167	13849	4,14141,84152,6609 3,13581,3438	13882	4,14245,20400,6634 3,12835,9316
13817	4,14041,37575,9107 3,14307,5680	13850	4,14144,97734,0047 3,13558,7033	13883	4,14248,33236,5950 3,12813,3987
13818	4,14044,51883,4787 3,14284,8226	13851	4,14148,11292,7080 3,13536,0662	13884	4,14251,46049,9937 3,12790,8691
13819	4,14047,66168,3013 3,14262,0805	13852	4,14151,24828,7742 3,13513,4323	13885	4,14254,58840,8628 3,12768,3425
13820	4,14050,80430,3818 3,14239,3416	13853	4,14154,38342,2065 3,13490,8017	13886	4,14257,71609,2053 3,12745,8194
13821	4,14053,94669,7234 3,14216,6061	13854	4,14157,51833,0082 3,13468,1743	13887	4,14260,84355,0247 3,12723,2995
13822	4,14057,08886,3295 3,14193,8738	13855	4,14160,65301,1825 3,13445,5502	13888	4,14263,97078,3242 3,12700,7827
13823	4,14060,23080,2033 3,14171,1449	13856	4,14163,78746,7327 3,13422,9294	13889	4,14267,09779,1069 3,12678,2693
13824	4,14063,37251,3482 3,14148,4192	13857	4,14166,92169,6621 3,13400,3118	13890	4,14270,22457,3762 3,12655,7590
13825	4,14066,51399,7674 3,14125,6967	13858	4,14170,05569,9739 3,13377,6975	13891	4,14273,35113,1352 3,12633,2520
13826	4,14069,65525,4641 3,14102,9777	13859	4,14173,18947,6714 3,13355,0865	13892	4,14276,47746,3872 3,12610,7484
13827	4,14072,79628,4418 3,14080,2619	13860	4,14176,32302,7579 3,13332,4787	13893	4,14279,60357,1356 3,12588,2478
13828	4,14075,93708,7037 3,14057,5493	13861	4,14179,45635,2366 3,13309,8741	13894	4,14282,72945,3834 3,12565,7505
13829	4,14079,07766,2530 3,14034,8401	13862	4,14182,58945,1107 3,13287,2730	13895	4,14285,85511,1339 3,12543,2565
13830	4,14082,21801,0931 3,14012,1341	13863	4,14185,72232,3837 3,13264,6749	13896	4,14288,98054,3904 3,12520,7657
13831	4,14085,35813,2272 3,13989,4315	13864	4,14188,85497,0586 3,13242,0802	13897	4,14292,10575,1561 3,12498,2782
13832	4,14088,49802,6587 3,13966,7320	13865	4,14191,98739,1388 3,13219,4887	13898	4,14295,23073,4343 3,12475,7939
13833	4,14091,63769,3907 3,13944,0359	13866	4,14195,11958,6275 3,13196,9005	13899	4,14298,35549,2282 3,12453,3128
13834	4,14094,77713,4266 3,13921,3431	13867	4,14198,25155,5280 3,13174,3156	13900	4,14301,48002,5410 3,12430,8349

13901

Chilias decimaquarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
13901	4,14304,60433,3759 3,12408,3603	13934	4,14407,58061,9855 3,11668,5077	13967	4,14510,31331,4638 3,10932,1511
13902	4,14307,72841,7362 3,12385,8889	13935	4,14410,69730,4932 3,11646,1427	13968	4,14513,42263,6149 3,10909,8917
13903	4,14310,85227,6251 3,12363,4208	13936	4,14413,81376,6359 3,11623,7808	13969	4,14516,53173,5066 3,10887,6352
13904	4,14313,97591,0459 3,12340,9559	13937	4,14416,93000,4167 3,11601,4221	13970	4,14519,64061,1418 3,10865,3821
13905	4,14317,09932,0018 3,12318,4942	13938	4,14420,04601,8388 3,11579,0667	13971	4,14522,74926,5239 3,10843,1322
13906	4,14320,22250,4960 3,12296,0357	13939	4,14423,16180,9055 3,11556,7144	13972	4,14525,85769,6561 3,10820,8854
13907	4,14323,34546,5317 3,12273,5805	13940	4,14426,27737,6199 3,11534,3654	13973	4,14528,96590,5415 3,10798,6417
13908	4,14326,46820,1122 3,12251,1285	13941	4,14429,39271,9853 3,11512,0196	13974	4,14532,07389,1832 3,10776,4014
13909	4,14329,59071,2407 3,12228,6798	13942	4,14432,50784,0049 3,11489,6769	13975	4,14535,18165,5846 3,10754,1641
13910	4,14332,71299,9205 3,12206,2342	13943	4,14435,62273,6818 3,11467,3376	13976	4,14538,28919,7487 3,10731,9301
13911	4,14335,83506,1547 3,12183,7919	13944	4,14438,73741,0194 3,11445,0013	13977	4,14541,39651,6788 3,10709,6993
13912	4,14338,95689,9466 3,12161,3528	13945	4,14441,85186,0207 3,11422,6683	13978	4,14544,50361,3781 3,10687,4715
13913	4,14342,07851,2994 3,12138,9169	13946	4,14444,96608,6890 3,11400,3385	13979	4,14547,61048,8496 3,10665,2470
13914	4,14345,19990,2163 3,12116,4843	13947	4,14448,08009,0275 3,11378,0119	13980	4,14550,71714,0966 3,10643,0257
13915	4,14348,32106,7006 3,12094,0549	13948	4,14451,19387,0394 3,11355,6885	13981	4,14553,82357,1223 3,10620,8076
13916	4,14351,44200,7555 3,12071,6287	13949	4,14454,30742,7279 3,11333,3683	13982	4,14556,92977,9299 3,10598,5926
13917	4,14354,56272,3842 3,12049,2058	13950	4,14457,42076,0962 3,11311,0512	13983	4,14560,03576,5225 3,10576,3808
13918	4,14357,68321,5900 3,12026,7860	13951	4,14460,53387,1474 3,11288,7375	13984	4,14563,14152,9033 3,10554,1722
13919	4,14360,80348,3760 3,12004,3694	13952	4,14463,64675,8849 3,11266,4269	13985	4,14566,24707,0755 3,10531,9667
13920	4,14363,92352,7454 3,11981,9562	13953	4,14466,75942,3118 3,11244,1194	13986	4,14569,35239,0422 3,10509,7645
13921	4,14367,04334,7016 3,11959,5461	13954	4,14469,87186,4312 3,11221,8153	13987	4,14572,45748,8067 3,10487,5654
13922	4,14370,16294,2477 3,11937,1392	13955	4,14472,98408,2465 3,11199,5142	13988	4,14575,56236,3721 3,10465,3694
13923	4,14373,28231,3869 3,11914,7356	13956	4,14476,09607,7607 3,11177,2164	13989	4,14578,66701,7415 3,10443,1768
13924	4,14376,40146,1225 3,11892,3352	13957	4,14479,20784,9771 3,11154,9218	13990	4,14581,77144,9183 3,10420,9871
13925	4,14379,52038,4577 3,11869,9379	13958	4,14482,31939,8989 3,11132,6304	13991	4,14584,87565,9054 3,10398,8008
13926	4,14382,63908,3956 3,11847,5440	13959	4,14485,43072,5293 3,11110,3421	13992	4,14587,97964,7062 3,10376,6175
13927	4,14385,75755,9396 3,11825,1531	13960	4,14488,54182,8714 3,11088,0571	13993	4,14591,08341,3237 3,10354,4375
13928	4,14388,87581,0927 3,11802,7657	13961	4,14491,65270,9285 3,11065,7752	13994	4,14594,18695,7612 3,10332,2606
13929	4,14391,99383,8584 3,11780,3812	13962	4,14494,76336,7037 3,11043,4966	13995	4,14597,29028,0218 3,10310,0869
13930	4,14395,11164,2396 3,11758,0002	13963	4,14497,87380,2003 3,11021,2211	13996	4,14600,39338,1087 3,10287,9163
13931	4,14398,22922,2398 3,11735,6222	13964	4,14500,98401,4214 3,10998,9488	13997	4,14603,49626,0250 3,10265,7490
13932	4,14401,34657,8620 3,11713,2475	13965	4,14504,09400,3702 3,10976,6798	13998	4,14606,59891,7740 3,10243,5847
13933	4,14404,46371,1095 3,11690,8760	13966	4,14507,20377,0500 3,10954,4138	13999	4,14609,70135,3587 3,10221,4237
13934	4,14407,58061,9855 3,11668,5077	13967	4,14510,31331,4638 3,10932,1511	14000	4,14612,80356,7824 3,10199,2658

14001

Chilias decimaquinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
14001	4,14615,90556,0482 3,10177,1111	14034	4,14718,14721,9280 3,09447,7766	14067	4,14820,14874,5851 3,08721,8639
14002	4,14619,00733,1593 3,10154,9595	14035	4,14721,24169,7046 3,09425,7291	14068	4,14823,23596,4490 3,08699,9198
14003	4,14622,10888,1188 3,10132,8112	14036	4,14724,33595,4337 3,09403,6847	14069	4,14826,32296,3688 3,08677,9787
14004	4,14625,21020,9300 3,10110,6659	14037	4,14727,42999,1184 3,09381,6435	14070	4,14829,40974,3475 3,08656,0407
14005	4,14628,31131,5959 3,10088,5238	14038	4,14730,52380,7619 3,09359,6055	14071	4,14832,49630,3882 3,08634,1058
14006	4,14631,41220,1197 3,10066,3850	14039	4,14733,61740,3674 3,09337,5705	14072	4,14835,58264,4940 3,08612,1742
14007	4,14634,51286,5047 3,10044,2492	14040	4,14736,71077,9379 3,09315,5386	14073	4,14838,66876,6682 3,08590,2456
14008	4,14637,61330,7539 3,10022,1166	14041	4,14739,80393,4765 3,09293,5101	14074	4,14841,75466,9138 3,08568,3200
14009	4,14640,71352,8705 3,09999,9872	14042	4,14742,89686,9866 3,09271,4844	14075	4,14844,84035,2338 3,08546,3977
14010	4,14643,81352,8577 3,09977,8610	14043	4,14745,98958,4710 3,09249,4621	14076	4,14847,92581,6315 3,08524,4785
14011	4,14646,91330,7187 3,09955,7378	14044	4,14749,08207,9331 3,09227,4429	14077	4,14851,01106,1100 3,08502,5623
14012	4,14650,01286,4565 3,09933,6180	14045	4,14752,17435,3760 3,09205,4267	14078	4,14854,09608,6723 3,08480,6493
14013	4,14653,11220,0745 3,09911,5011	14046	4,14755,26640,8027 3,09183,4137	14079	4,14857,18089,3216 3,08458,7393
14014	4,14656,21131,5756 3,09889,3874	14047	4,14758,35824,2164 3,09161,4039	14080	4,14860,26548,0609 3,08436,8326
14015	4,14659,31020,9630 3,09867,2771	14048	4,14761,44985,6203 3,09139,3971	14081	4,14863,34984,8935 3,08414,9289
14016	4,14662,40888,2401 3,09845,1696	14049	4,14764,54125,0174 3,09117,3936	14082	4,14866,43399,8224 3,08393,0282
14017	4,14665,50733,4097 3,09823,0656	14050	4,14767,63242,4110 3,09095,3931	14083	4,14869,51792,8506 3,08371,1309
14018	4,14668,60556,4753 3,09800,9645	14051	4,14770,72337,8041 3,09073,3958	14084	4,14872,60163,9815 3,08349,2364
14019	4,14671,70357,4398 3,09778,8666	14052	4,14773,81411,1999 3,09051,4016	14085	4,14875,68513,2179 3,08327,3452
14020	4,14674,80136,3064 3,09756,7719	14053	4,14776,90462,6015 3,09029,4105	14086	4,14878,76840,5631 3,08305,4571
14021	4,14677,89893,0783 3,09734,6804	14054	4,14779,99492,0120 3,09007,4226	14087	4,14881,85146,0202 3,08283,5720
14022	4,14680,99627,7587 3,09712,5920	14055	4,14783,08499,4346 3,08985,4378	14088	4,14884,93429,5922 3,08261,6901
14023	4,14684,09340,3507 3,09690,5067	14056	4,14786,17484,8724 3,08963,4561	14089	4,14888,01691,2823 3,08239,8113
14024	4,14687,19030,8574 3,09668,4246	14057	4,14789,26448,3285 3,08941,4776	14090	4,14891,09931,0936 3,08217,9355
14025	4,14690,28699,2820 3,09646,3456	14058	4,14792,35389,8061 3,08919,5021	14091	4,14894,18149,0291 3,08196,0629
14026	4,14693,38345,6276 3,09624,2699	14059	4,14795,44309,3082 3,08897,5299	14092	4,14897,26345,0920 3,08174,1935
14027	4,14696,47969,8975 3,09602,1971	14060	4,14798,53206,8381 3,08875,5606	14093	4,14900,34519,2855 3,08152,3270
14028	4,14699,57572,0946 3,09580,1277	14061	4,14801,62082,3987 3,08853,5947	14094	4,14903,42671,6125 3,08130,4637
14029	4,14702,67152,2223 3,09558,0613	14062	4,14804,70935,9934 3,08831,6317	14095	4,14906,50802,0762 3,08108,6035
14030	4,14705,76710,2836 3,09535,9981	14063	4,14807,79767,6251 3,08809,6719	14096	4,14909,58910,6797 3,08086,7464
14031	4,14708,86246,2817 3,09513,9380	14064	4,14810,88577,2970 3,08787,7152	14097	4,14912,66997,4261 3,08064,8925
14032	4,14711,95760,2197 3,09491,8810	14065	4,14813,97365,0122 3,08765,7617	14098	4,14915,75062,3186 3,08043,0415
14033	4,14715,05252,1007 3,09469,8273	14066	4,14817,06130,7739 3,08743,8112	14099	4,14918,83105,3601 3,08021,1937
14034	4,14718,14721,9280 3,09447,7766	14067	4,14820,14874,5851 3,08721,8639	14100	4,14921,91126,5538 3,07999,3490

14101

Chilias decimaquinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
14101	4,14924,99125,9028 3,07977,5074	14134	4,15026,50869,7870 3,07258,4684	14167	4,15127,78939,0412 3,06542,7790
14102	4,14928,07103,4102 3,07955,6690	14135	4,15029,58128,2554 3,07236,7317	14168	4,15130,85481,8202 3,06521,1434
14103	4,14931,15059,0792 3,07933,8335	14136	4,15032,65364,9871 3,07214,9981	14169	4,15133,92002,9636 3,06499,5110
14104	4,14934,22992,9127 3,07912,0012	14137	4,15035,72579,9852 3,07193,2676	14170	4,15136,98502,4746 3,06477,8816
14105	4,14937,30904,9139 3,07890,1719	14138	4,15038,79773,2528 3,07171,5402	14171	4,15140,04980,3562 3,06456,2552
14106	4,14940,38795,0858 3,07868,3459	14139	4,15041,86944,7930 3,07149,8158	14172	4,15143,11436,6114 3,06434,6319
14107	4,14943,46663,4317 3,07846,5228	14140	4,15044,94094,6088 3,07128,0945	14173	4,15146,17871,2433 3,06413,0117
14108	4,14946,54509,9545 3,07824,7029	14141	4,15048,01222,7033 3,07106,3764	14174	4,15149,24284,2550 3,06391,3944
14109	4,14949,62334,6574 3,07802,8861	14142	4,15051,08329,0797 3,07084,6612	14175	4,15152,30675,6494 3,06369,7804
14110	4,14952,70137,5435 3,07781,0723	14143	4,15054,15413,7409 3,07062,9491	14176	4,15155,37045,4298 3,06348,1692
14111	4,14955,77918,6158 3,07759,2616	14144	4,15057,22476,6900 3,07041,2401	14177	4,15158,43393,5990 3,06326,5611
14112	4,14958,85677,8774 3,07737,4541	14145	4,15060,29517,9301 3,07019,5342	14178	4,15161,49720,1601 3,06304,9562
14113	4,14961,93415,3315 3,07715,6497	14146	4,15063,36537,4643 3,06997,8313	14179	4,15164,56025,1163 3,06283,3542
14114	4,14965,01130,9812 3,07693,8482	14147	4,15066,43535,2956 3,06976,1315	14180	4,15167,62308,4705 3,06261,7553
14115	4,14968,08824,8294 3,07672,0499	14148	4,15069,50511,4271 3,06954,4348	14181	4,15170,68570,2258 3,06240,1594
14116	4,14971,16496,8793 3,07650,2547	14149	4,15072,57465,8619 3,06932,7412	14182	4,15173,74810,3852 3,06218,5666
14117	4,14974,24147,1340 3,07628,4626	14150	4,15075,64398,6031 3,06911,0505	14183	4,15176,81028,9518 3,06196,9768
14118	4,14977,31775,5966 3,07606,6736	14151	4,15078,71309,6536 3,06889,3631	14184	4,15179,87225,9286 3,06175,3901
14119	4,14980,39382,2702 3,07584,8876	14152	4,15081,78199,0167 3,06867,6785	14185	4,15182,93401,3187 3,06153,8064
14120	4,14983,46967,1578 3,07563,1048	14153	4,15084,85066,6952 3,06845,9972	14186	4,15185,99555,1251 3,06132,2258
14121	4,14986,54530,2626 3,07541,3250	14154	4,15087,91912,6924 3,06824,3188	14187	4,15189,05687,3509 3,06110,6482
14122	4,14989,62071,5876 3,07519,5483	14155	4,15090,98737,0112 3,06802,6436	14188	4,15192,11797,9991 3,06089,0736
14123	4,14992,69591,1359 3,07497,7747	14156	4,15094,05539,6548 3,06780,9713	14189	4,15195,17887,0727 3,06067,5020
14124	4,14995,77088,9106 3,07476,0042	14157	4,15097,12320,6261 3,06759,3022	14190	4,15198,23954,5747 3,06045,9336
14125	4,14998,84564,9148 3,07454,2367	14158	4,15100,19079,9283 3,06737,6361	14191	4,15201,30000,5083 3,06024,3682
14126	4,15001,92019,1515 3,07432,4723	14159	4,15103,25817,5644 3,06715,9731	14192	4,15204,36024,8765 3,06002,8058
14127	4,15004,99451,6238 3,07410,7111	14160	4,15106,32533,5375 3,06694,3131	14193	4,15207,42027,6823 3,05981,2464
14128	4,15008,06862,3349 3,07388,9529	14161	4,15109,39227,8506 3,06672,6562	14194	4,15210,48008,9287 3,05959,6901
14129	4,15011,14251,2878 3,07367,1978	14162	4,15112,45900,5068 3,06651,0024	14195	4,15213,53968,6188 3,05938,1368
14130	4,15014,21618,4856 3,07345,4457	14163	4,15115,52551,5092 3,06629,3515	14196	4,15216,59906,7556 3,05916,5865
14131	4,15017,28963,9313 3,07323,6968	14164	4,15118,59180,8607 3,06607,7039	14197	4,15219,65823,3421 3,05895,0393
14132	4,15020,36287,6281 3,07301,9509	14165	4,15121,65788,5646 3,06586,0591	14198	4,15222,71718,3814 3,05873,4952
14133	4,15023,43589,5790 3,07280,2080	14166	4,15124,72374,6237 3,06564,4175	14199	4,15225,77591,8766 3,05851,9540
14134	4,15026,50869,7870 3,07258,4684	14167	4,15127,78939,0412 3,06542,7790	14200	4,15228,83443,8306 3,05830,4159

14201

Chilias decimaquinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
14201	4,15231,89274,2465 3,05808,8808	14234	4,15332,69614,9091 3,05099,9206	14267	4,15433,26612,4231 3,04394,2401
14202	4,15234,95083,1273 3,05787,3487	14235	4,15335,74714,8297 3,05078,4884	14268	4,15436,31006,6632 3,04372,9068
14203	4,15238,00870,4760 3,05765,8198	14236	4,15338,79793,3181 3,05057,0590	14269	4,15439,35379,5700 3,04351,5765
14204	4,15241,06636,2958 3,05744,2937	14237	4,15341,84850,3771 3,05035,6327	14270	4,15442,39731,1465 3,04330,2491
14205	4,15244,12380,5895 3,05722,7709	14238	4,15344,89886,0098 3,05014,2094	14271	4,15445,44061,3956 3,04308,9249
14206	4,15247,18103,3604 3,05701,2509	14239	4,15347,94900,2192 3,04992,7892	14272	4,15448,48370,3205 3,04287,6035
14207	4,15250,23804,6113 3,05679,7340	14240	4,15350,99893,0084 3,04971,3718	14273	4,15451,52657,9240 3,04266,2851
14208	4,15253,29484,3453 3,05658,2201	14241	4,15354,04864,3802 3,04949,9576	14274	4,15454,56924,2091 3,04244,9698
14209	4,15256,35142,5654 3,05636,7093	14242	4,15357,09814,3378 3,04928,5463	14275	4,15457,61169,1789 3,04223,6573
14210	4,15259,40779,2747 3,05615,2015	14243	4,15360,14742,8841 3,04907,1381	14276	4,15460,65392,8362 3,04202,3480
14211	4,15262,46394,4762 3,05593,6967	14244	4,15363,19650,0222 3,04885,7328	14277	4,15463,69595,1842 3,04181,0416
14212	4,15265,51988,1729 3,05572,1950	14245	4,15366,24535,7550 3,04864,3305	14278	4,15466,73776,2258 3,04159,7381
14213	4,15268,57560,3679 3,05550,6962	14246	4,15369,29400,0855 3,04842,9313	14279	4,15469,77935,9639 3,04138,4377
14214	4,15271,63111,0641 3,05529,2005	14247	4,15372,34243,0168 3,04821,5351	14280	4,15472,82074,4016 3,04117,1402
14215	4,15274,68640,2646 3,05507,7079	14248	4,15375,39064,5519 3,04800,1418	14281	4,15475,86191,5418 3,04095,8457
14216	4,15277,74147,9725 3,05486,2181	14249	4,15378,43864,6937 3,04778,7516	14282	4,15478,90287,3875 3,04074,5542
14217	4,15280,79634,1906 3,05464,7316	14250	4,15381,48643,4453 3,04757,3644	14283	4,15481,94361,9417 3,04053,2657
14218	4,15283,85098,9222 3,05443,2479	14251	4,15384,53400,8097 3,04735,9801	14284	4,15484,98415,2074 3,04031,9802
14219	4,15286,90542,1701 3,05421,7674	14252	4,15387,58136,7898 3,04714,5989	14285	4,15488,02447,1876 3,04010,6976
14220	4,15289,95963,9375 3,05400,2898	14253	4,15390,62851,3887 3,04693,2206	14286	4,15491,06457,8852 3,03989,4181
14221	4,15293,01364,2273 3,05378,8152	14254	4,15393,67544,6093 3,04671,8455	14287	4,15494,10447,3033 3,03968,1414
14222	4,15296,06743,0425 3,05357,3437	14255	4,15396,72216,4548 3,04650,4732	14288	4,15497,14415,4447 3,03946,8678
14223	4,15299,12100,3862 3,05335,8752	14256	4,15399,76866,9280 3,04629,1040	14289	4,15500,18362,3125 3,03925,5972
14224	4,15302,17436,2614 3,05314,4097	14257	4,15402,81496,0320 3,04607,7377	14290	4,15503,22287,9097 3,03904,3295
14225	4,15305,22750,6711 3,05292,9472	14258	4,15405,86103,7697 3,04586,3745	14291	4,15506,26192,2392 3,03883,0648
14226	4,15308,28043,6183 3,05271,4878	14259	4,15408,90690,1442 3,04565,0143	14292	4,15509,30075,3040 3,03861,8031
14227	4,15311,33315,1061 3,05250,0313	14260	4,15411,95255,1585 3,04543,6570	14293	4,15512,33937,1071 3,03840,5444
14228	4,15314,38565,1374 3,05228,5779	14261	4,15414,99798,8155 3,04522,3027	14294	4,15515,37777,6515 3,03819,2886
14229	4,15317,43793,7153 3,05207,1275	14262	4,15418,04321,1182 3,04500,9515	14295	4,15518,41596,9401 3,03798,0358
14230	4,15320,49000,8428 3,05185,6802	14263	4,15421,08822,0697 3,04479,6033	14296	4,15521,45394,9759 3,03776,7860
14231	4,15323,54186,5230 3,05164,2357	14264	4,15424,13301,6730 3,04458,2580	14297	4,15524,49171,7619 3,03755,5391
14232	4,15326,59350,7587 3,05142,7944	14265	4,15427,17759,9310 3,04436,9156	14298	4,15527,52927,3010 3,03734,2953
14233	4,15329,64493,5531 3,05121,3560	14266	4,15430,22196,8466 3,04415,5765	14299	4,15530,56661,5963 3,03713,0543
14234	4,15332,69614,9091 3,05099,9206	14267	4,15433,26612,4231 3,04394,2401	14300	4,15533,60374,6506 3,03691,8164

14301

Chilias decimaquinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
14301	4,15536,64066,4670 3,03670,5815	14334	4,15636,74001,3352 3,02971,4898	14367	4,15736,60917,6227 3,02275,6096
14302	4,15539,67737,0485 3,03649,3495	14335	4,15639,76972,8250 3,02950,3555	14368	4,15739,63193,2323 3,02254,5722
14303	4,15542,71386,3980 3,03628,1204	14336	4,15642,79923,1805 3,02929,2241	14369	4,15742,65447,8045 3,02233,5378
14304	4,15545,75014,5184 3,03606,8944	14337	4,15645,82852,4046 3,02908,0956	14370	4,15745,67681,3423 3,02212,5062
14305	4,15548,78621,4128 3,03585,6713	14338	4,15648,85760,5002 3,02886,9701	14371	4,15748,69893,8485 3,02191,4776
14306	4,15551,82207,0841 3,03564,4512	14339	4,15651,88647,4703 3,02865,8475	14372	4,15751,72085,3261 3,02170,4520
14307	4,15554,85771,5353 3,03543,2340	14340	4,15654,91513,3178 3,02844,7279	14373	4,15754,74255,7781 3,02149,4292
14308	4,15557,89314,7693 3,03522,0199	14341	4,15657,94358,0457 3,02823,6113	14374	4,15757,76405,2073 3,02128,4094
14309	4,15560,92836,7892 3,03500,8086	14342	4,15660,97181,6570 3,02802,4975	14375	4,15760,78533,6167 3,02107,3925
14310	4,15563,96337,5978 3,03479,6003	14343	4,15663,99984,1545 3,02781,3868	14376	4,15763,80641,0092 3,02086,3785
14311	4,15566,99817,1981 3,03458,3951	14344	4,15667,02765,5413 3,02760,2789	14377	4,15766,82727,3877 3,02065,3675
14312	4,15570,03275,5932 3,03437,1927	14345	4,15670,05525,8202 3,02739,1740	14378	4,15769,84792,7552 3,02044,3593
14313	4,15573,06712,7859 3,03415,9933	14346	4,15673,08264,9942 3,02718,0720	14379	4,15772,86837,1145 3,02023,3541
14314	4,15576,10128,7792 3,03394,7970	14347	4,15676,10983,0662 3,02696,9731	14380	4,15775,88860,4686 3,02002,3519
14315	4,15579,13523,5762 3,03373,6035	14348	4,15679,13680,0393 3,02675,8770	14381	4,15778,90862,8205 3,01981,3525
14316	4,15582,16897,1797 3,03352,4130	14349	4,15682,16355,9163 3,02654,7838	14382	4,15781,92844,1730 3,01960,3560
14317	4,15585,20249,5927 3,03331,2255	14350	4,15685,19010,7001 3,02633,6937	14383	4,15784,94804,5290 3,01939,3625
14318	4,15588,23580,8182 3,03310,0409	14351	4,15688,21644,3938 3,02612,6064	14384	4,15787,96743,8915 3,01918,3719
14319	4,15591,26890,8591 3,03288,8593	14352	4,15691,24257,0002 3,02591,5221	14385	4,15790,98662,2634 3,01897,3843
14320	4,15594,30179,7184 3,03267,6806	14353	4,15694,26848,5223 3,02570,4407	14386	4,15794,00559,6477 3,01876,3994
14321	4,15597,33447,3990 3,03246,5050	14354	4,15697,29418,9630 3,02549,3622	14387	4,15797,02436,0471 3,01855,4176
14322	4,15600,36693,9040 3,03225,3322	14355	4,15700,31968,3252 3,02528,2868	14388	4,15800,04291,4647 3,01834,4387
14323	4,15603,39919,2362 3,03204,1625	14356	4,15703,34496,6120 3,02507,2142	14389	4,15803,06125,9034 3,01813,4627
14324	4,15606,43123,3987 3,03182,9956	14357	4,15706,37003,8262 3,02486,1446	14390	4,15806,07939,3661 3,01792,4895
14325	4,15609,46306,3943 3,03161,8317	14358	4,15709,39489,9708 3,02465,0779	14391	4,15809,09731,8556 3,01771,5193
14326	4,15612,49468,2260 3,03140,6709	14359	4,15712,41955,0487 3,02444,0141	14392	4,15812,11503,3749 3,01750,5521
14327	4,15615,52608,8969 3,03119,5129	14360	4,15715,44399,0628 3,02422,9533	14393	4,15815,13253,9270 3,01729,5877
14328	4,15618,55728,4098 3,03098,3578	14361	4,15718,46822,0161 3,02401,8954	14394	4,15818,14983,5147 3,01708,6263
14329	4,15621,58826,7676 3,03077,2058	14362	4,15721,49223,9115 3,02380,8404	14395	4,15821,16692,1410 3,01687,6677
14330	4,15624,61903,9734 3,03056,0568	14363	4,15724,51604,7519 3,02359,7885	14396	4,15824,18379,8087 3,01666,7121
14331	4,15627,64960,0302 3,03034,9105	14364	4,15727,53964,5404 3,02338,7393	14397	4,15827,20046,5208 3,01645,7594
14332	4,15630,67994,9407 3,03013,7674	14365	4,15730,56303,2797 3,02317,6931	14398	4,15830,21692,2802 3,01624,8096
14333	4,15633,71008,7081 3,02992,6271	14366	4,15733,58620,9728 3,02296,6499	14399	4,15833,23317,0898 3,01603,8627
14334	4,15636,74001,3352 3,02971,4898	14367	4,15736,60917,6227 3,02275,6096	14400	4,15836,24920,9525 3,01582,9187

14401

Chilias decimaquinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
14401	4,15839,26503,8712 3,01561,9776	14434	4,15938,67009,6175 3,00872,5499	14467	4,16037,84814,6286 3,00186,2672
14402	4,15842,28065,8488 3,01541,0395	14435	4,15941,67882,1674 3,00851,7073	14468	4,16040,85000,8958 3,00165,5197
14403	4,15845,29606,8883 3,01520,1042	14436	4,15944,68733,8747 3,00830,8676	14469	4,16043,85166,4155 3,00144,7749
14404	4,15848,31126,9925 3,01499,1718	14437	4,15947,69564,7423 3,00810,0309	14470	4,16046,85311,1904 3,00124,0331
14405	4,15851,32626,1643 3,01478,2424	14438	4,15950,70374,7732 3,00789,1970	14471	4,16049,85435,2235 3,00103,2941
14406	4,15854,34104,4067 3,01457,3159	14439	4,15953,71163,9702 3,00768,3660	14472	4,16052,85538,5176 3,00082,5580
14407	4,15857,35561,7226 3,01436,3922	14440	4,15956,71932,3362 3,00747,5379	14473	4,16055,85621,0756 3,00061,8247
14408	4,15860,36998,1148 3,01415,4714	14441	4,15959,72679,8741 3,00726,7126	14474	4,16058,85682,9003 3,00041,0944
14409	4,15863,38413,5862 3,01394,5537	14442	4,15962,73406,5867 3,00705,8903	14475	4,16061,85723,9947 3,00020,3669
14410	4,15866,39808,1399 3,01373,6387	14443	4,15965,74112,4770 3,00685,0709	14476	4,16064,85744,3616 2,99999,6422
14411	4,15869,41181,7786 3,01352,7267	14444	4,15968,74797,5479 3,00664,2543	14477	4,16067,85744,0038 2,99978,9205
14412	4,15872,42534,5053 3,01331,8176	14445	4,15971,75461,8022 3,00643,4405	14478	4,16070,85722,9243 2,99958,2015
14413	4,15875,43866,3229 3,01310,9113	14446	4,15974,76105,2427 3,00622,6298	14479	4,16073,85681,1258 2,99937,4855
14414	4,15878,45177,2342 3,01290,0081	14447	4,15977,76727,8725 3,00601,8218	14480	4,16076,85618,6113 2,99916,7722
14415	4,15881,46467,2423 3,01269,1076	14448	4,15980,77329,6943 3,00581,0168	14481	4,16079,85535,3835 2,99896,0620
14416	4,15884,47736,3499 3,01248,2101	14449	4,15983,77910,7111 3,00560,2146	14482	4,16082,85431,4455 2,99875,3544
14417	4,15887,48984,5600 3,01227,3154	14450	4,15986,78470,9257 3,00539,4153	14483	4,16085,85306,7999 2,99854,6498
14418	4,15890,50211,8754 3,01206,4238	14451	4,15989,79010,3410 3,00518,6188	14484	4,16088,85161,4497 2,99833,9481
14419	4,15893,51418,2992 3,01185,5349	14452	4,15992,79528,9598 3,00497,8254	14485	4,16091,84995,3978 2,99813,2492
14420	4,15896,52603,8341 3,01164,6490	14453	4,15995,80026,7852 3,00477,0347	14486	4,16094,84808,6470 2,99792,5531
14421	4,15899,53768,4831 3,01143,7660	14454	4,15998,80503,8199 3,00456,2469	14487	4,16097,84601,2001 2,99771,8599
14422	4,15902,54912,2491 3,01122,8858	14455	4,16001,80960,0668 3,00435,4620	14488	4,16100,84373,0600 2,99751,1696
14423	4,15905,56035,1349 3,01102,0086	14456	4,16004,81395,5288 3,00414,6799	14489	4,16103,84124,2296 2,99730,4821
14424	4,15908,57137,1435 3,01081,1342	14457	4,16007,81810,2087 3,00393,9008	14490	4,16106,83854,7117 2,99709,7976
14425	4,15911,58218,2777 3,01060,2628	14458	4,16010,82204,1095 3,00373,1245	14491	4,16109,83564,5093 2,99689,1157
14426	4,15914,59278,5405 3,01039,3942	14459	4,16013,82577,2340 3,00352,3511	14492	4,16112,83253,6250 2,99668,4368
14427	4,15917,60317,9347 3,01018,5286	14460	4,16016,82929,5851 3,00331,5806	14493	4,16115,82922,0618 2,99647,7608
14428	4,15920,61336,4633 3,00997,6657	14461	4,16019,83261,1657 3,00310,8129	14494	4,16118,82569,8226 2,99627,0876
14429	4,15923,62334,1290 3,00976,8059	14462	4,16022,83571,9786 3,00290,0481	14495	4,16121,82196,9102 2,99606,4172
14430	4,15926,63310,9349 3,00955,9490	14463	4,16025,83862,0267 3,00269,2862	14496	4,16124,81803,3274 2,99585,7497
14431	4,15929,64266,8839 3,00935,0948	14464	4,16028,84131,3129 3,00248,5271	14497	4,16127,81389,0771 2,99565,0851
14432	4,15932,65201,9787 3,00914,2436	14465	4,16031,84379,8400 3,00227,7710	14498	4,16130,80954,1622 2,99544,4232
14433	4,15935,66116,2223 3,00893,3952	14466	4,16034,84607,6110 3,00207,0176	14499	4,16133,80498,5854 2,99523,7643
14434	4,15938,67009,6175 3,00872,5499	14467	4,16037,84814,6286 3,00186,2672	14500	4,16136,80022,3497 2,99503,1083

14501

Chilias decimaquinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
14501	4,16139,79525,4580 2,99482,4549	14534	4,16238,51558,5724 2,98802,4921	14567	4,16337,01202,2588 2,98125,6098
14502	4,16142,79007,9129 2,99461,8046	14535	4,16241,50361,0645 2,98781,9353	14568	4,16339,99327,8686 2,98105,1461
14503	4,16145,78469,7175 2,99441,1570	14536	4,16244,49142,9998 2,98761,3814	14569	4,16342,97433,0147 2,98084,6852
14504	4,16148,77910,8745 2,99420,5123	14537	4,16247,47904,3812 2,98740,8303	14570	4,16345,95517,6999 2,98064,2271
14505	4,16151,77331,3868 2,99399,8705	14538	4,16250,46645,2115 2,98720,2821	14571	4,16348,93581,9270 2,98043,7718
14506	4,16154,76731,2573 2,99379,2314	14539	4,16253,45365,4936 2,98699,7366	14572	4,16351,91625,6988 2,98023,3193
14507	4,16157,76110,4887 2,99358,5953	14540	4,16256,44065,2302 2,98679,1940	14573	4,16354,89649,0181 2,98002,8696
14508	4,16160,75469,0840 2,99337,9619	14541	4,16259,42744,4242 2,98658,6543	14574	4,16357,87651,8877 2,97982,4228
14509	4,16163,74807,0459 2,99317,3315	14542	4,16262,41403,0785 2,98638,1173	14575	4,16360,85634,3105 2,97961,9787
14510	4,16166,74124,3774 2,99296,7038	14543	4,16265,40041,1958 2,98617,5831	14576	4,16363,83596,2892 2,97941,5375
14511	4,16169,73421,0812 2,99276,0790	14544	4,16268,38658,7789 2,98597,0519	14577	4,16366,81537,8267 2,97921,0990
14512	4,16172,72697,1602 2,99255,4571	14545	4,16271,37255,8308 2,98576,5234	14578	4,16369,79458,9257 2,97900,6633
14513	4,16175,71952,6173 2,99234,8379	14546	4,16274,35832,3542 2,98555,9977	14579	4,16372,77359,5890 2,97880,2306
14514	4,16178,71187,4552 2,99214,2217	14547	4,16277,34388,3519 2,98535,4748	14580	4,16375,75239,8196 2,97859,8004
14515	4,16181,70401,6769 2,99193,6083	14548	4,16280,32923,8267 2,98514,9549	14581	4,16378,73099,6200 2,97839,3733
14516	4,16184,69595,2852 2,99172,9977	14549	4,16283,31438,7816 2,98494,4377	14582	4,16381,70938,9933 2,97818,9487
14517	4,16187,68768,2829 2,99152,3899	14550	4,16286,29933,2193 2,98473,9232	14583	4,16384,68757,9420 2,97798,5272
14518	4,16190,67920,6728 2,99131,7850	14551	4,16289,28407,1425 2,98453,4118	14584	4,16387,66556,4692 2,97778,1083
14519	4,16193,67052,4578 2,99111,1829	14552	4,16292,26860,5543 2,98432,9030	14585	4,16390,64334,5775 2,97757,6923
14520	4,16196,66163,6407 2,99090,5838	14553	4,16295,25293,4573 2,98412,3970	14586	4,16393,62092,2698 2,97737,2790
14521	4,16199,65254,2245 2,99069,9873	14554	4,16298,23705,8543 2,98391,8940	14587	4,16396,59829,5488 2,97716,8686
14522	4,16202,64324,2118 2,99049,3937	14555	4,16301,22097,7483 2,98371,3937	14588	4,16399,57546,4174 2,97696,4610
14523	4,16205,63373,6055 2,99028,8030	14556	4,16304,20469,1420 2,98350,8962	14589	4,16402,55242,8784 2,97676,0561
14524	4,16208,62402,4085 2,99008,2152	14557	4,16307,18820,0382 2,98330,4016	14590	4,16405,52918,9345 2,97655,6541
14525	4,16211,61410,6237 2,98987,6301	14558	4,16310,17150,4398 2,98309,9097	14591	4,16408,50574,5886 2,97635,2548
14526	4,16214,60398,2538 2,98967,0478	14559	4,16313,15460,3495 2,98289,4207	14592	4,16411,48209,8434 2,97614,8584
14527	4,16217,59365,3016 2,98946,4685	14560	4,16316,13749,7702 2,98268,9345	14593	4,16414,45824,7018 2,97594,4647
14528	4,16220,58311,7701 2,98925,8919	14561	4,16319,12018,7047 2,98248,4511	14594	4,16417,43419,1665 2,97574,0738
14529	4,16223,57237,6620 2,98905,3182	14562	4,16322,10267,1558 2,98227,9705	14595	4,16420,40993,2403 2,97553,6858
14530	4,16226,56142,9802 2,98884,7473	14563	4,16325,08495,1263 2,98207,4928	14596	4,16423,38546,9261 2,97533,3005
14531	4,16229,55027,7275 2,98864,1793	14564	4,16328,06702,6191 2,98187,0178	14597	4,16426,36080,2266 2,97512,9180
14532	4,16232,53891,9068 2,98843,6140	14565	4,16331,04889,6369 2,98166,5456	14598	4,16429,33593,1446 2,97492,5383
14533	4,16235,52735,5208 2,98823,0516	14566	4,16334,03056,1825 2,98146,0763	14599	4,16432,31085,6829 2,97472,1615
14534	4,16238,51558,5724 2,98802,4921	14567	4,16337,01202,2588 2,98125,6098	14600	4,16435,28557,8444 2,97451,7873

14601

Chilias decimaquinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
14601	4,16438,26009,6317 2,97431,4160	14634	4,16536,30506,9737 2,96760,7244	14667	4,16634,12919,8350 2,96093,0507
14602	4,16441,23441,0477 2,97411,0475	14635	4,16539,27267,6981 2,96740,4476	14668	4,16637,09012,8857 2,96072,8650
14603	4,16444,20852,0952 2,97390,6817	14636	4,16542,24008,1457 2,96720,1736	14669	4,16640,05085,7507 2,96052,6821
14604	4,16447,18242,7769 2,97370,3188	14637	4,16545,20728,3193 2,96699,9023	14670	4,16643,01138,4328 2,96032,5020
14605	4,16450,15613,0957 2,97349,9586	14638	4,16548,17428,2216 2,96679,6339	14671	4,16645,97170,9348 2,96012,3247
14606	4,16453,12963,0543 2,97329,6013	14639	4,16551,14107,8555 2,96659,3682	14672	4,16648,93183,2595 2,95992,1499
14607	4,16456,10292,6556 2,97309,2466	14640	4,16554,10767,2237 2,96639,1053	14673	4,16651,89175,4094 2,95971,9782
14608	4,16459,07601,9022 2,97288,8949	14641	4,16557,07406,3290 2,96618,8451	14674	4,16654,85147,3876 2,95951,8089
14609	4,16462,04890,7971 2,97268,5459	14642	4,16560,04025,1741 2,96598,5877	14675	4,16657,81099,1965 2,95931,6426
14610	4,16465,02159,3430 2,97248,1996	14643	4,16563,00623,7618 2,96578,3331	14676	4,16660,77030,8391 2,95911,4789
14611	4,16467,99407,5426 2,97227,8562	14644	4,16565,97202,0949 2,96558,0813	14677	4,16663,72942,3180 2,95891,3181
14612	4,16470,96635,3988 2,97207,5155	14645	4,16568,93760,1762 2,96537,8321	14678	4,16666,68833,6361 2,95871,1599
14613	4,16473,93842,9143 2,97187,1777	14646	4,16571,90298,0083 2,96517,5858	14679	4,16669,64704,7960 2,95851,0045
14614	4,16476,91030,0920 2,97166,8426	14647	4,16574,86815,5941 2,96497,3423	14680	4,16672,60555,8005 2,95830,8519
14615	4,16479,88196,9346 2,97146,5102	14648	4,16577,83312,9364 2,96477,1015	14681	4,16675,56386,6524 2,95810,7019
14616	4,16482,85343,4448 2,97126,1807	14649	4,16580,79790,0379 2,96456,8634	14682	4,16678,52197,3543 2,95790,5548
14617	4,16485,82469,6255 2,97105,8540	14650	4,16583,76246,9013 2,96436,6281	14683	4,16681,47987,9091 2,95770,4104
14618	4,16488,79575,4795 2,97085,5301	14651	4,16586,72683,5294 2,96416,3957	14684	4,16684,43758,3195 2,95750,2687
14619	4,16491,76661,0096 2,97065,2088	14652	4,16589,69099,9251 2,96396,1659	14685	4,16687,39508,5882 2,95730,1298
14620	4,16494,73726,2184 2,97044,8905	14653	4,16592,65496,0910 2,96375,9389	14686	4,16690,35238,7180 2,95709,9935
14621	4,16497,70771,1089 2,97024,5748	14654	4,16595,61872,0299 2,96355,7146	14687	4,16693,30948,7115 2,95689,8602
14622	4,16500,67795,6837 2,97004,2620	14655	4,16598,58227,7445 2,96335,4933	14688	4,16696,26638,5717 2,95669,7294
14623	4,16503,64799,9457 2,96983,9519	14656	4,16601,54563,2378 2,96315,2745	14689	4,16699,22308,3011 2,95649,6015
14624	4,16506,61783,8976 2,96963,6446	14657	4,16604,50878,5123 2,96295,0585	14690	4,16702,17957,9026 2,95629,4762
14625	4,16509,58747,5422 2,96943,3401	14658	4,16607,47173,5708 2,96274,8454	14691	4,16705,13587,3788 2,95609,3538
14626	4,16512,55690,8823 2,96923,0384	14659	4,16610,43448,4162 2,96254,6349	14692	4,16708,09196,7326 2,95589,2340
14627	4,16515,52613,9207 2,96902,7394	14660	4,16613,39703,0511 2,96234,4272	14693	4,16711,04785,9666 2,95569,1170
14628	4,16518,49516,6601 2,96882,4432	14661	4,16616,35937,4783 2,96214,2224	14694	4,16714,00355,0836 2,95549,0027
14629	4,16521,46399,1033 2,96862,1498	14662	4,16619,32151,7007 2,96194,0201	14695	4,16716,95904,0863 2,95528,8912
14630	4,16524,43261,2531 2,96841,8592	14663	4,16622,28345,7208 2,96173,8208	14696	4,16719,91432,9775 2,95508,7824
14631	4,16527,40103,1123 2,96821,5713	14664	4,16625,24519,5416 2,96153,6241	14697	4,16722,86941,7599 2,95488,6764
14632	4,16530,36924,6836 2,96801,2862	14665	4,16628,20673,1657 2,96133,4302	14698	4,16725,82430,4363 2,95468,5730
14633	4,16533,33725,9698 2,96781,0039	14666	4,16631,16806,5959 2,96113,2391	14699	4,16728,77899,0093 2,95448,4725
14634	4,16536,30506,9737 2,96760,7244	14667	4,16634,12919,8350 2,96093,0507	14700	4,16731,73347,4818 2,95428,3746

14701

Chilias decimaquinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
14701	4,16734,68775,8564 2,95408,2794	14734	4,16832,06655,1887 2,94746,6707	14767	4,16929,22748,7994 2,94088,0190
14702	4,16737,64184,1358 2,95388,1871	14735	4,16835,01401,8594 2,94726,6683	14768	4,16932,16836,8184 2,94068,1058
14703	4,16740,59572,3229 2,95368,0975	14736	4,16837,96128,5277 2,94706,6686	14769	4,16935,10904,9242 2,94048,1953
14704	4,16743,54940,4204 2,95348,0105	14737	4,16840,90835,1963 2,94686,6714	14770	4,16938,04953,1195 2,94028,2875
14705	4,16746,50288,4309 2,95327,9263	14738	4,16843,85521,8677 2,94666,6771	14771	4,16940,98981,4070 2,94008,3824
14706	4,16749,45616,3572 2,95307,8449	14739	4,16846,80188,5448 2,94646,6855	14772	4,16943,92989,7894 2,93988,4800
14707	4,16752,40924,2021 2,95287,7661	14740	4,16849,74835,2303 2,94626,6966	14773	4,16946,86978,2694 2,93968,5803
14708	4,16755,36211,9682 2,95267,6902	14741	4,16852,69461,9269 2,94606,7103	14774	4,16949,80946,8497 2,93948,6832
14709	4,16758,31479,6584 2,95247,6169	14742	4,16855,64068,6372 2,94586,7269	14775	4,16952,74895,5329 2,93928,7889
14710	4,16761,26727,2753 2,95227,5464	14743	4,16858,58655,3641 2,94566,7461	14776	4,16955,68824,3218 2,93908,8973
14711	4,16764,21954,8217 2,95207,4785	14744	4,16861,53222,1102 2,94546,7680	14777	4,16958,62733,2191 2,93889,0084
14712	4,16767,17162,3002 2,95187,4135	14745	4,16864,47768,8782 2,94526,7926	14778	4,16961,56622,2275 2,93869,1221
14713	4,16770,12349,7137 2,95167,3511	14746	4,16867,42295,6708 2,94506,8200	14779	4,16964,50491,3496 2,93849,2385
14714	4,16773,07517,0648 2,95147,2915	14747	4,16870,36802,4908 2,94486,8500	14780	4,16967,44340,5881 2,93829,3576
14715	4,16776,02664,3563 2,95127,2346	14748	4,16873,31289,3408 2,94466,8828	14781	4,16970,38169,9457 2,93809,4795
14716	4,16778,97791,5909 2,95107,1804	14749	4,16876,25756,2236 2,94446,9182	14782	4,16973,31979,4252 2,93789,6039
14717	4,16781,92898,7713 2,95087,1290	14750	4,16879,20203,1418 2,94426,9564	14783	4,16976,25769,0291 2,93769,7312
14718	4,16784,87985,9003 2,95067,0802	14751	4,16882,14630,0982 2,94406,9973	14784	4,16979,19538,7603 2,93749,8611
14719	4,16787,83052,9805 2,95047,0343	14752	4,16885,09037,0955 2,94387,0409	14785	4,16982,13288,6214 2,93729,9936
14720	4,16790,78100,0148 2,95026,9910	14753	4,16888,03424,1364 2,94367,0872	14786	4,16985,07018,6150 2,93710,1289
14721	4,16793,73127,0058 2,95006,9504	14754	4,16890,97791,2236 2,94347,1362	14787	4,16988,00728,7439 2,93690,2668
14722	4,16796,68133,9562 2,94986,9126	14755	4,16893,92138,3598 2,94327,1879	14788	4,16990,94419,0107 2,93670,4074
14723	4,16799,63120,8688 2,94966,8775	14756	4,16896,86465,5477 2,94307,2422	14789	4,16993,88089,4181 2,93650,5508
14724	4,16802,58087,7463 2,94946,8451	14757	4,16899,80772,7899 2,94287,2994	14790	4,16996,81739,9689 2,93630,6968
14725	4,16805,53034,5914 2,94926,8154	14758	4,16902,75060,0893 2,94267,3592	14791	4,16999,75370,6657 2,93610,8455
14726	4,16808,47961,4068 2,94906,7885	14759	4,16905,69327,4485 2,94247,4217	14792	4,17002,68981,5112 2,93590,9968
14727	4,16811,42868,1953 2,94886,7643	14760	4,16908,63574,8702 2,94227,4869	14793	4,17005,62572,5080 2,93571,1509
14728	4,16814,37754,9596 2,94866,7427	14761	4,16911,57802,3571 2,94207,5549	14794	4,17008,56143,6589 2,93551,3076
14729	4,16817,32621,7023 2,94846,7240	14762	4,16914,52009,9120 2,94187,6254	14795	4,17011,49694,9665 2,93531,4671
14730	4,16820,27468,4263 2,94826,7079	14763	4,16917,46197,5374 2,94167,6988	14796	4,17014,43226,4336 2,93511,6291
14731	4,16823,22295,1342 2,94806,6946	14764	4,16920,40365,2362 2,94147,7748	14797	4,17017,36738,0627 2,93491,7939
14732	4,16826,17101,8288 2,94786,6839	14765	4,16923,34513,0110 2,94127,8535	14798	4,17020,30229,8566 2,93471,9614
14733	4,16829,11888,5127 2,94766,6760	14766	4,16926,28640,8645 2,94107,9349	14799	4,17023,23701,8180 2,93452,1316
14734	4,16832,06655,1887 2,94746,6707	14767	4,16929,22748,7994 2,94088,0190	14800	4,17026,17153,9496 2,93432,3043

14801

Chilias decimaquinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
14801	4,17029,10586,2539 2,93412,4799	14834	4,17125,82746,7578 2,92759,7708	14867	4,17222,33414,2775 2,92109,9594
14802	4,17032,03998,7338 2,93392,6580	14835	4,17128,75506,5286 2,92740,0371	14868	4,17225,25524,2369 2,92090,3131
14803	4,17034,97391,3918 2,93372,8389	14836	4,17131,68246,5657 2,92720,3061	14869	4,17228,17614,5500 2,92070,6695
14804	4,17037,90764,2307 2,93353,0225	14837	4,17134,60966,8718 2,92700,5776	14870	4,17231,09685,2195 2,92051,0286
14805	4,17040,84117,2532 2,93333,2086	14838	4,17137,53667,4494 2,92680,8519	14871	4,17234,01736,2481 2,92031,3903
14806	4,17043,77450,4618 2,93313,3976	14839	4,17140,46348,3013 2,92661,1288	14872	4,17236,93767,6384 2,92011,7546
14807	4,17046,70763,8594 2,93293,5891	14840	4,17143,39009,4301 2,92641,4083	14873	4,17239,85779,3930 2,91992,1217
14808	4,17049,64057,4485 2,93273,7833	14841	4,17146,31650,8384 2,92621,6906	14874	4,17242,77771,5147 2,91972,4912
14809	4,17052,57331,2318 2,93253,9803	14842	4,17149,24272,5290 2,92601,9755	14875	4,17245,69744,0059 2,91952,8634
14810	4,17055,50585,2121 2,93234,1798	14843	4,17152,16874,5045 2,92582,2630	14876	4,17248,61696,8693 2,91933,2384
14811	4,17058,43819,3919 2,93214,3821	14844	4,17155,09456,7675 2,92562,5531	14877	4,17251,53630,1077 2,91913,6159
14812	4,17061,37033,7740 2,93194,5871	14845	4,17158,02019,3206 2,92542,8461	14878	4,17254,45543,7236 2,91893,9961
14813	4,17064,30228,3611 2,93174,7947	14846	4,17160,94562,1667 2,92523,1415	14879	4,17257,37437,7197 2,91874,3789
14814	4,17067,23403,1558 2,93155,0049	14847	4,17163,87085,3082 2,92503,4397	14880	4,17260,29312,0986 2,91854,7643
14815	4,17070,16558,1607 2,93135,2179	14848	4,17166,79588,7479 2,92483,7405	14881	4,17263,21166,8629 2,91835,1524
14816	4,17073,09693,3786 2,93115,4335	14849	4,17169,72072,4884 2,92464,0439	14882	4,17266,13002,0153 2,91815,5432
14817	4,17076,02808,8121 2,93095,6518	14850	4,17172,64536,5323 2,92444,3501	14883	4,17269,04817,5585 2,91795,9365
14818	4,17078,95904,4639 2,93075,8728	14851	4,17175,56980,8824 2,92424,6588	14884	4,17271,96613,4950 2,91776,3324
14819	4,17081,88980,3367 2,93056,0964	14852	4,17178,49405,5412 2,92404,9703	14885	4,17274,88389,8274 2,91756,7311
14820	4,17084,82036,4331 2,93036,3227	14853	4,17181,41810,5115 2,92385,2843	14886	4,17277,80146,5585 2,91737,1324
14821	4,17087,75072,7558 2,93016,5517	14854	4,17184,34195,7958 2,92365,6010	14887	4,17280,71883,6909 2,91717,5362
14822	4,17090,68089,3075 2,92996,7833	14855	4,17187,26561,3968 2,92345,9204	14888	4,17283,63601,2271 2,91697,9428
14823	4,17093,61086,0908 2,92977,0176	14856	4,17190,18907,3172 2,92326,2425	14889	4,17286,55299,1699 2,91678,3519
14824	4,17096,54063,1084 2,92957,2546	14857	4,17193,11233,5597 2,92306,5671	14890	4,17289,46977,5218 2,91658,7636
14825	4,17099,47020,3630 2,92937,4942	14858	4,17196,03540,1268 2,92286,8944	14891	4,17292,38636,2854 2,91639,1781
14826	4,17102,39957,8572 2,92917,7366	14859	4,17198,95827,0212 2,92267,2244	14892	4,17295,30275,4635 2,91619,5952
14827	4,17105,32875,5938 2,92897,9815	14860	4,17201,88094,2456 2,92247,5570	14893	4,17298,21895,0587 2,91600,0148
14828	4,17108,25773,5753 2,92878,2291	14861	4,17204,80341,8026 2,92227,8922	14894	4,17301,13495,0735 2,91580,4371
14829	4,17111,18651,8044 2,92858,4794	14862	4,17207,72569,6948 2,92208,2302	14895	4,17304,05075,5106 2,91560,8621
14830	4,17114,11510,2838 2,92838,7324	14863	4,17210,64777,9250 2,92188,5707	14896	4,17306,96636,3727 2,91541,2896
14831	4,17117,04349,0162 2,92818,9880	14864	4,17213,56966,4957 2,92168,9139	14897	4,17309,88177,6623 2,91521,7198
14832	4,17119,97168,0042 2,92799,2463	14865	4,17216,49135,4096 2,92149,2597	14898	4,17312,79699,3821 2,91502,1526
14833	4,17122,89967,2505 2,92779,5073	14866	4,17219,41284,6693 2,92129,6082	14899	4,17315,71201,5347 2,91482,5880
14834	4,17125,82746,7578 2,92759,7708	14867	4,17222,33414,2775 2,92109,9594	14900	4,17318,62684,1227 2,91463,0262

14901

Chilias decimaquinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
14901	4,17321,54147,1489 2,91443,4668	14934	4,17417,61469,9224 2,90799,4791	14967	4,17513,47586,5884 2,90158,3311
14902	4,17324,45590,6157 2,91423,9101	14935	4,17420,52269,4015 2,90780,0087	14968	4,17516,37744,9195 2,90138,9465
14903	4,17327,37014,5258 2,91404,3561	14936	4,17423,43049,4102 2,90760,5410	14969	4,17519,27883,8660 2,90119,5645
14904	4,17330,28418,8819 2,91384,8046	14937	4,17426,33809,9512 2,90741,0759	14970	4,17522,18003,4305 2,90100,1851
14905	4,17333,19803,6865 2,91365,2558	14938	4,17429,24551,0271 2,90721,6133	14971	4,17525,08103,6156 2,90080,8082
14906	4,17336,11168,9423 2,91345,7097	14939	4,17432,15272,6404 2,90702,1534	14972	4,17527,98184,4238 2,90061,4340
14907	4,17339,02514,6520 2,91326,1660	14940	4,17435,05974,7938 2,90682,6961	14973	4,17530,88245,8578 2,90042,0624
14908	4,17341,93840,8180 2,91306,6251	14941	4,17437,96657,4899 2,90663,2413	14974	4,17533,78287,9202 2,90022,6933
14909	4,17344,85147,4431 2,91287,0868	14942	4,17440,87320,7312 2,90643,7893	14975	4,17536,68310,6135 2,90003,3268
14910	4,17347,76434,5299 2,91267,5511	14943	4,17443,77964,5205 2,90624,3397	14976	4,17539,58313,9403 2,89983,9629
14911	4,17350,67702,0810 2,91248,0181	14944	4,17446,68588,8602 2,90604,8928	14977	4,17542,48297,9032 2,89964,6016
14912	4,17353,58950,0991 2,91228,4875	14945	4,17449,59193,7530 2,90585,4485	14978	4,17545,38262,5048 2,89945,2429
14913	4,17356,50178,5866 2,91208,9597	14946	4,17452,49779,2015 2,90566,0068	14979	4,17548,28207,7477 2,89925,8868
14914	4,17359,41387,5463 2,91189,4345	14947	4,17455,40345,2083 2,90546,5677	14980	4,17551,18133,6345 2,89906,5332
14915	4,17362,32576,9808 2,91169,9119	14948	4,17458,30891,7760 2,90527,1312	14981	4,17554,08040,1677 2,89887,1822
14916	4,17365,23746,8927 2,91150,3919	14949	4,17461,21418,9072 2,90507,6973	14982	4,17556,97927,3499 2,89867,8339
14917	4,17368,14897,2846 2,91130,8745	14950	4,17464,11926,6045 2,90488,2660	14983	4,17559,87795,1838 2,89848,4880
14918	4,17371,06028,1591 2,91111,3598	14951	4,17467,02414,8705 2,90468,8373	14984	4,17562,77643,6718 2,89829,1448
14919	4,17373,97139,5189 2,91091,8476	14952	4,17469,92883,7078 2,90449,4111	14985	4,17565,67472,8166 2,89809,8042
14920	4,17376,88231,3665 2,91072,3381	14953	4,17472,83333,1189 2,90429,9877	14986	4,17568,57282,6208 2,89790,4662
14921	4,17379,79303,7046 2,91052,8312	14954	4,17475,73763,1066 2,90410,5668	14987	4,17571,47073,0870 2,89771,1306
14922	4,17382,70356,5358 2,91033,3269	14955	4,17478,64173,6734 2,90391,1484	14988	4,17574,36844,2176 2,89751,7978
14923	4,17385,61389,8627 2,91013,8252	14956	4,17481,54564,8218 2,90371,7328	14989	4,17577,26596,0154 2,89732,4674
14924	4,17388,52403,6879 2,90994,3262	14957	4,17484,44936,5546 2,90352,3196	14990	4,17580,16328,4828 2,89713,1397
14925	4,17391,43398,0141 2,90974,8297	14958	4,17487,35288,8742 2,90332,9091	14991	4,17583,06041,6225 2,89693,8145
14926	4,17394,34372,8438 2,90955,3358	14959	4,17490,25621,7833 2,90313,5011	14992	4,17585,95735,4370 2,89674,4920
14927	4,17397,25328,1796 2,90935,8446	14960	4,17493,15935,2844 2,90294,0959	14993	4,17588,85409,9290 2,89655,1719
14928	4,17400,16264,0242 2,90916,3561	14961	4,17496,06229,3803 2,90274,6930	14994	4,17591,75065,1009 2,89635,8546
14929	4,17403,07180,3803 2,90896,8700	14962	4,17498,96504,0733 2,90255,2930	14995	4,17594,64700,9555 2,89616,5396
14930	4,17405,98077,2503 2,90877,3866	14963	4,17501,86759,3663 2,90235,8954	14996	4,17597,54317,4951 2,89597,2274
14931	4,17408,88954,6369 2,90857,9058	14964	4,17504,76995,2617 2,90216,5004	14997	4,17600,43914,7225 2,89577,9177
14932	4,17411,79812,5427 2,90838,4276	14965	4,17507,67211,7621 2,90197,1081	14998	4,17603,33492,6402 2,89558,6106
14933	4,17414,70650,9703 2,90818,9521	14966	4,17510,57408,8702 2,90177,7182	14999	4,17606,23051,2508 2,89539,3060
14934	4,17417,61469,9224 2,90799,4791	14967	4,17513,47586,5884 2,90158,3311	15000	4,17609,12590,5568 2,89520,0041

15001

Chilias decimasexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
15001	4,17612,02110,5609 2,89500,7046	15034	4,17707,45459,1008 2,88865,2646	15067	4,17802,67882,7043 2,88232,6080
15002	4,17614,91611,2655 2,89481,4078	15035	4,17710,34324,3654 2,88846,0523	15068	4,17805,56115,3123 2,88213,4798
15003	4,17617,81092,6733 2,89462,1136	15036	4,17713,23170,4177 2,88826,8428	15069	4,17808,44328,7921 2,88194,3542
15004	4,17620,70554,7869 2,89442,8218	15037	4,17716,11997,2605 2,88807,6356	15070	4,17811,32523,1463 2,88175,2311
15005	4,17623,59997,6087 2,89423,5328	15038	4,17719,00804,8961 2,88788,4311	15071	4,17814,20698,3774 2,88156,1106
15006	4,17626,49421,1415 2,89404,2462	15039	4,17721,89593,3272 2,88769,2290	15072	4,17817,08854,4880 2,88136,9926
15007	4,17629,38825,3877 2,89384,9622	15040	4,17724,78362,5562 2,88750,0297	15073	4,17819,96991,4806 2,88117,8771
15008	4,17632,28210,3499 2,89365,6808	15041	4,17727,67112,5859 2,88730,8327	15074	4,17822,85109,3577 2,88098,7642
15009	4,17635,17576,0307 2,89346,4020	15042	4,17730,55843,4186 2,88711,6384	15075	4,17825,73208,1219 2,88079,6538
15010	4,17638,06922,4327 2,89327,1257	15043	4,17733,44555,0570 2,88692,4466	15076	4,17828,61287,7757 2,88060,5459
15011	4,17640,96249,5584 2,89307,8520	15044	4,17736,33247,5036 2,88673,2574	15077	4,17831,49348,3216 2,88041,4406
15012	4,17643,85557,4104 2,89288,5809	15045	4,17739,21920,7610 2,88654,0707	15078	4,17834,37389,7622 2,88022,3378
15013	4,17646,74845,9913 2,89269,3124	15046	4,17742,10574,8317 2,88634,8865	15079	4,17837,25412,1000 2,88003,2376
15014	4,17649,64115,3037 2,89250,0463	15047	4,17744,99209,7182 2,88615,7050	15080	4,17840,13415,3376 2,87984,1398
15015	4,17652,53365,3500 2,89230,7829	15048	4,17747,87825,4232 2,88596,5260	15081	4,17843,01399,4774 2,87965,0446
15016	4,17655,42596,1329 2,89211,5220	15049	4,17750,76421,9492 2,88577,3494	15082	4,17845,89364,5220 2,87945,9520
15017	4,17658,31807,6549 2,89192,2638	15050	4,17753,64999,2986 2,88558,1755	15083	4,17848,77310,4740 2,87926,8618
15018	4,17661,20999,9187 2,89173,0080	15051	4,17756,53557,4741 2,88539,0042	15084	4,17851,65237,3358 2,87907,7743
15019	4,17664,10172,9267 2,89153,7548	15052	4,17759,42096,4783 2,88519,8353	15085	4,17854,53145,1101 2,87888,6892
15020	4,17666,99326,6815 2,89134,5042	15053	4,17762,30616,3136 2,88500,6689	15086	4,17857,41033,7993 2,87869,6066
15021	4,17669,88461,1857 2,89115,2562	15054	4,17765,19116,9825 2,88481,5053	15087	4,17860,28903,4059 2,87850,5266
15022	4,17672,77576,4419 2,89096,0107	15055	4,17768,07598,4878 2,88462,3440	15088	4,17863,16753,9325 2,87831,4492
15023	4,17675,66672,4526 2,89076,7678	15056	4,17770,96060,8318 2,88443,1854	15089	4,17866,04585,3817 2,87812,3742
15024	4,17678,55749,2204 2,89057,5274	15057	4,17773,84504,0172 2,88424,0293	15090	4,17868,92397,7559 2,87793,3018
15025	4,17681,44806,7478 2,89038,2896	15058	4,17776,72928,0465 2,88404,8757	15091	4,17871,80191,0577 2,87774,2319
15026	4,17684,33845,0374 2,89019,0544	15059	4,17779,61332,9222 2,88385,7246	15092	4,17874,67965,2896 2,87755,1645
15027	4,17687,22864,0918 2,88999,8217	15060	4,17782,49718,6468 2,88366,5762	15093	4,17877,55720,4541 2,87736,0997
15028	4,17690,11863,9135 2,88980,5916	15061	4,17785,38085,2230 2,88347,4302	15094	4,17880,43456,5538 2,87717,0374
15029	4,17693,00844,5051 2,88961,3640	15062	4,17788,26432,6532 2,88328,2869	15095	4,17883,31173,5912 2,87697,9775
15030	4,17695,89805,8691 2,88942,1390	15063	4,17791,14760,9401 2,88309,1460	15096	4,17886,18871,5687 2,87678,9204
15031	4,17698,78748,0081 2,88922,9166	15064	4,17794,03070,0861 2,88290,0077	15097	4,17889,06550,4891 2,87659,8656
15032	4,17701,67670,9247 2,88903,6967	15065	4,17796,91360,0938 2,88270,8719	15098	4,17891,94210,3547 2,87640,8133
15033	4,17704,56574,6214 2,88884,4794	15066	4,17799,79630,9657 2,88251,7386	15099	4,17894,81851,1680 2,87621,7637
15034	4,17707,45459,1008 2,88865,2646	15067	4,17802,67882,7043 2,88232,6080	15100	4,17897,69472,9317 2,87602,7165

15101

Chilias decimasexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
15101	4,17900,57075,6482 2,87583,6719	15134	4,17995,37296,3155 2,86956,6104	15167	4,18089,96867,6623 2,86332,2776
15102	4,17903,44659,3201 2,87564,6297	15135	4,17998,24252,9259 2,86937,6513	15168	4,18092,83199,9399 2,86313,4008
15103	4,17906,32223,9498 2,87545,5901	15136	4,18001,11190,5772 2,86918,6946	15169	4,18095,69513,3407 2,86294,5266
15104	4,17909,19769,5399 2,87526,5531	15137	4,18003,98109,2718 2,86899,7404	15170	4,18098,55807,8673 2,86275,6548
15105	4,17912,07296,0930 2,87507,5185	15138	4,18006,85009,0122 2,86880,7887	15171	4,18101,42083,5221 2,86256,7854
15106	4,17914,94803,6115 2,87488,4864	15139	4,18009,71889,8009 2,86861,8396	15172	4,18104,28340,3075 2,86237,9187
15107	4,17917,82292,0979 2,87469,4570	15140	4,18012,58751,6405 2,86842,8930	15173	4,18107,14578,2262 2,86219,0543
15108	4,17920,69761,5549 2,87450,4299	15141	4,18015,45594,5335 2,86823,9488	15174	4,18110,00797,2805 2,86200,1925
15109	4,17923,57211,9848 2,87431,4055	15142	4,18018,32418,4823 2,86805,0071	15175	4,18112,86997,4730 2,86181,3331
15110	4,17926,44643,3903 2,87412,3834	15143	4,18021,19223,4894 2,86786,0680	15176	4,18115,73178,8061 2,86162,4762
15111	4,17929,32055,7737 2,87393,3641	15144	4,18024,06009,5574 2,86767,1313	15177	4,18118,59341,2823 2,86143,6218
15112	4,17932,19449,1378 2,87374,3471	15145	4,18026,92776,6887 2,86748,1972	15178	4,18121,45484,9041 2,86124,7700
15113	4,17935,06823,4849 2,87355,3327	15146	4,18029,79524,8859 2,86729,2656	15179	4,18124,31609,6741 2,86105,9205
15114	4,17937,94178,8176 2,87336,3208	15147	4,18032,66254,1515 2,86710,3364	15180	4,18127,17715,5946 2,86087,0736
15115	4,17940,81515,1384 2,87317,3114	15148	4,18035,52964,4879 2,86691,4097	15181	4,18130,03802,6682 2,86068,2291
15116	4,17943,68832,4498 2,87298,3045	15149	4,18038,39655,8976 2,86672,4856	15182	4,18132,89870,8973 2,86049,3872
15117	4,17946,56130,7543 2,87279,3002	15150	4,18041,26328,3832 2,86653,5640	15183	4,18135,75920,2845 2,86030,5477
15118	4,17949,43410,0545 2,87260,2984	15151	4,18044,12981,9472 2,86634,6448	15184	4,18138,61950,8322 2,86011,7106
15119	4,17952,30670,3529 2,87241,2990	15152	4,18046,99616,5920 2,86615,7281	15185	4,18141,47962,5428 2,85992,8762
15120	4,17955,17911,6519 2,87222,3022	15153	4,18049,86232,3201 2,86596,8140	15186	4,18144,33955,4190 2,85974,0441
15121	4,17958,05133,9541 2,87203,3079	15154	4,18052,72829,1341 2,86577,9023	15187	4,18147,19929,4631 2,85955,2145
15122	4,17960,92337,2620 2,87184,3161	15155	4,18055,59407,0364 2,86558,9932	15188	4,18150,05884,6776 2,85936,3874
15123	4,17963,79521,5781 2,87165,3269	15156	4,18058,45966,0296 2,86540,0864	15189	4,18152,91821,0650 2,85917,5629
15124	4,17966,66686,9050 2,87146,3401	15157	4,18061,32506,1160 2,86521,1823	15190	4,18155,77738,6279 2,85898,7407
15125	4,17969,53833,2451 2,87127,3558	15158	4,18064,19027,2983 2,86502,2806	15191	4,18158,63637,3686 2,85879,9210
15126	4,17972,40960,6009 2,87108,3741	15159	4,18067,05529,5789 2,86483,3814	15192	4,18161,49517,2896 2,85861,1039
15127	4,17975,28068,9750 2,87089,3948	15160	4,18069,92012,9603 2,86464,4848	15193	4,18164,35378,3935 2,85842,2892
15128	4,17978,15158,3698 2,87070,4182	15161	4,18072,78477,4451 2,86445,5905	15194	4,18167,21220,6827 2,85823,4769
15129	4,17981,02228,7880 2,87051,4439	15162	4,18075,64923,0356 2,86426,6988	15195	4,18170,07044,1596 2,85804,6672
15130	4,17983,89280,2319 2,87032,4722	15163	4,18078,51349,7344 2,86407,8096	15196	4,18172,92848,8268 2,85785,8600
15131	4,17986,76312,7041 2,87013,5030	15164	4,18081,37757,5440 2,86388,9228	15197	4,18175,78634,6868 2,85767,0551
15132	4,17989,63326,2071 2,86994,5363	15165	4,18084,24146,4668 2,86370,0386	15198	4,18178,64401,7419 2,85748,2528
15133	4,17992,50320,7434 2,86975,5721	15166	4,18087,10516,5054 2,86351,1569	15199	4,18181,50149,9947 2,85729,4530
15134	4,17995,37296,3155 2,86956,6104	15167	4,18089,96867,6623 2,86332,2776	15200	4,18184,35879,4477 2,85710,6556

15201

Chilias decimasexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
15201	4,18187,21590,1033 2,85691,8607	15234	4,18281,39512,5737 2,85073,0132	15267	4,18375,37055,9296 2,84456,8410
15202	4,18190,07281,9640 2,85673,0683	15235	4,18284,24585,5869 2,85054,3022	15268	4,18378,21512,7706 2,84438,2107
15203	4,18192,92955,0323 2,85654,2784	15236	4,18287,09639,8891 2,85035,5935	15269	4,18381,05950,9813 2,84419,5829
15204	4,18195,78609,3107 2,85635,4908	15237	4,18289,94675,4826 2,85016,8873	15270	4,18383,90370,5642 2,84400,9575
15205	4,18198,64244,8015 2,85616,7058	15238	4,18292,79692,3699 2,84998,1836	15271	4,18386,74771,5217 2,84382,3344
15206	4,18201,49861,5073 2,85597,9233	15239	4,18295,64690,5535 2,84979,4823	15272	4,18389,59153,8561 2,84363,7139
15207	4,18204,35459,4306 2,85579,1433	15240	4,18298,49670,0358 2,84960,7835	15273	4,18392,43517,5700 2,84345,0958
15208	4,18207,21038,5739 2,85560,3656	15241	4,18301,34630,8193 2,84942,0871	15274	4,18395,27862,6658 2,84326,4801
15209	4,18210,06598,9395 2,85541,5905	15242	4,18304,19572,9064 2,84923,3932	15275	4,18398,12189,1459 2,84307,8669
15210	4,18212,92140,5300 2,85522,8178	15243	4,18307,04496,2996 2,84904,7017	15276	4,18400,96497,0128 2,84289,2561
15211	4,18215,77663,3478 2,85504,0476	15244	4,18309,89401,0013 2,84886,0127	15277	4,18403,80786,2689 2,84270,6477
15212	4,18218,63167,3954 2,85485,2800	15245	4,18312,74287,0140 2,84867,3261	15278	4,18406,65056,9166 2,84252,0418
15213	4,18221,48652,6754 2,85466,5146	15246	4,18315,59154,3401 2,84848,6421	15279	4,18409,49308,9584 2,84233,4383
15214	4,18224,34119,1900 2,85447,7519	15247	4,18318,44002,9822 2,84829,9603	15280	4,18412,33542,3967 2,84214,8373
15215	4,18227,19566,9419 2,85428,9915	15248	4,18321,28832,9425 2,84811,2812	15281	4,18415,17757,2340 2,84196,2386
15216	4,18230,04995,9334 2,85410,2337	15249	4,18324,13644,2237 2,84792,6043	15282	4,18418,01953,4726 2,84177,6424
15217	4,18232,90406,1671 2,85391,4782	15250	4,18326,98436,8280 2,84773,9301	15283	4,18420,86131,1150 2,84159,0487
15218	4,18235,75797,6453 2,85372,7254	15251	4,18329,83210,7581 2,84755,2582	15284	4,18423,70290,1637 2,84140,4574
15219	4,18238,61170,3707 2,85353,9748	15252	4,18332,67966,0163 2,84736,5888	15285	4,18426,54430,6211 2,84121,8685
15220	4,18241,46524,3455 2,85335,2269	15253	4,18335,52702,6051 2,84717,9219	15286	4,18429,38552,4896 2,84103,2820
15221	4,18244,31859,5724 2,85316,4813	15254	4,18338,37420,5270 2,84699,2573	15287	4,18432,22655,7716 2,84084,6980
15222	4,18247,17176,0537 2,85297,7383	15255	4,18341,22119,7843 2,84680,5952	15288	4,18435,06740,4696 2,84066,1164
15223	4,18250,02473,7920 2,85278,9976	15256	4,18344,06800,3795 2,84661,9356	15289	4,18437,90806,5860 2,84047,5372
15224	4,18252,87752,7896 2,85260,2595	15257	4,18346,91462,3151 2,84643,2784	15290	4,18440,74854,1232 2,84028,9605
15225	4,18255,73013,0491 2,85241,5238	15258	4,18349,76105,5935 2,84624,6237	15291	4,18443,58883,0837 2,84010,3862
15226	4,18258,58254,5729 2,85222,7906	15259	4,18352,60730,2172 2,84605,9714	15292	4,18446,42893,4699 2,83991,8143
15227	4,18261,43477,3635 2,85204,0598	15260	4,18355,45336,1886 2,84587,3216	15293	4,18449,26885,2842 2,83973,2449
15228	4,18264,28681,4233 2,85185,3315	15261	4,18358,29923,5102 2,84568,6741	15294	4,18452,10858,5291 2,83954,6779
15229	4,18267,13866,7548 2,85166,6056	15262	4,18361,14492,1843 2,84550,0292	15295	4,18454,94813,2070 2,83936,1132
15230	4,18269,99033,3604 2,85147,8823	15263	4,18363,99042,2135 2,84531,3867	15296	4,18457,78749,3202 2,83917,5512
15231	4,18272,84181,2427 2,85129,1613	15264	4,18366,83573,6002 2,84512,7466	15297	4,18460,62666,8714 2,83898,9913
15232	4,18275,69310,4040 2,85110,4428	15265	4,18369,68086,3468 2,84494,1090	15298	4,18463,46565,8627 2,83880,4341
15233	4,18278,54420,8468 2,85091,7269	15266	4,18372,52580,4558 2,84475,4738	15299	4,18466,30446,2968 2,83861,8792
15234	4,18281,39512,5737 2,85073,0132	15267	4,18375,37055,9296 2,84456,8410	15300	4,18469,14308,1760 2,83843,3267

15301

Chilias decimasexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
15301	4,18471,98151,5027 2,83824,7767	15334	4,18565,54589,2022 2,83213,9828	15367	4,18658,90912,7241 2,82605,8123
15302	4,18474,81976,2794 2,83806,2291	15335	4,18568,37803,1850 2,83195,5151	15368	4,18661,73518,5364 2,82587,4236
15303	4,18477,65782,5085 2,83787,6839	15336	4,18571,20998,7001 2,83177,0495	15369	4,18664,56105,9600 2,82569,0375
15304	4,18480,49570,1924 2,83769,1411	15337	4,18574,04175,7496 2,83158,5865	15370	4,18667,38674,9975 2,82550,6535
15305	4,18483,33339,3335 2,83750,6008	15338	4,18576,87334,3361 2,83140,1259	15371	4,18670,21225,6510 2,82532,2721
15306	4,18486,17089,9343 2,83732,0629	15339	4,18579,70474,4620 2,83121,6676	15372	4,18673,03757,9231 2,82513,8930
15307	4,18489,00821,9972 2,83713,5274	15340	4,18582,53596,1296 2,83103,2118	15373	4,18675,86271,8161 2,82495,5164
15308	4,18491,84535,5246 2,83694,9943	15341	4,18585,36699,3414 2,83084,7584	15374	4,18678,68767,3325 2,82477,1420
15309	4,18494,68230,5189 2,83676,4637	15342	4,18588,19784,0998 2,83066,3073	15375	4,18681,51244,4745 2,82458,7702
15310	4,18497,51906,9826 2,83657,9355	15343	4,18591,02850,4071 2,83047,8588	15376	4,18684,33703,2447 2,82440,4006
15311	4,18500,35564,9181 2,83639,4096	15344	4,18593,85898,2659 2,83029,4125	15377	4,18687,16143,6453 2,82422,0336
15312	4,18503,19204,3277 2,83620,8862	15345	4,18596,68927,6784 2,83010,9687	15378	4,18689,98565,6789 2,82403,6688
15313	4,18506,02825,2139 2,83602,3653	15346	4,18599,51938,6471 2,82992,5274	15379	4,18692,80969,3477 2,82385,3064
15314	4,18508,86427,5792 2,83583,8467	15347	4,18602,34931,1745 2,82974,0883	15380	4,18695,63354,6541 2,82366,9465
15315	4,18511,70011,4259 2,83565,3306	15348	4,18605,17905,2628 2,82955,6517	15381	4,18698,45721,6006 2,82348,5889
15316	4,18514,53576,7565 2,83546,8169	15349	4,18608,00860,9145 2,82937,2176	15382	4,18701,28070,1895 2,82330,2338
15317	4,18517,37123,5734 2,83528,3055	15350	4,18610,83798,1321 2,82918,7857	15383	4,18704,10400,4233 2,82311,8809
15318	4,18520,20651,8789 2,83509,7967	15351	4,18613,66716,9178 2,82900,3564	15384	4,18706,92712,3042 2,82293,5306
15319	4,18523,04161,6756 2,83491,2903	15352	4,18616,49617,2742 2,82881,9293	15385	4,18709,75005,8348 2,82275,1825
15320	4,18525,87652,9659 2,83472,7861	15353	4,18619,32499,2035 2,82863,5048	15386	4,18712,57281,0173 2,82256,8369
15321	4,18528,71125,7520 2,83454,2846	15354	4,18622,15362,7083 2,82845,0826	15387	4,18715,39537,8542 2,82238,4936
15322	4,18531,54580,0366 2,83435,7853	15355	4,18624,98207,7909 2,82826,6628	15388	4,18718,21776,3478 2,82220,1527
15323	4,18534,38015,8219 2,83417,2885	15356	4,18627,81034,4537 2,82808,2454	15389	4,18721,03996,5005 2,82201,8143
15324	4,18537,21433,1104 2,83398,7941	15357	4,18630,63842,6991 2,82789,8304	15390	4,18723,86198,3148 2,82183,4781
15325	4,18540,04831,9045 2,83380,3022	15358	4,18633,46632,5295 2,82771,4178	15391	4,18726,68381,7929 2,82165,1445
15326	4,18542,88212,2067 2,83361,8126	15359	4,18636,29403,9473 2,82753,0076	15392	4,18729,50546,9374 2,82146,8131
15327	4,18545,71574,0193 2,83343,3254	15360	4,18639,12156,9549 2,82734,5999	15393	4,18732,32693,7505 2,82128,4841
15328	4,18548,54917,3447 2,83324,8407	15361	4,18641,94891,5548 2,82716,1944	15394	4,18735,14822,2346 2,82110,1576
15329	4,18551,38242,1854 2,83306,3584	15362	4,18644,77607,7492 2,82697,7914	15395	4,18737,96932,3922 2,82091,8333
15330	4,18554,21548,5438 2,83287,8784	15363	4,18647,60305,5406 2,82679,3908	15396	4,18740,79024,2255 2,82073,5116
15331	4,18557,04836,4222 2,83269,4009	15364	4,18650,42984,9314 2,82660,9926	15397	4,18743,61097,7371 2,82055,1921
15332	4,18559,88105,8231 2,83250,9259	15365	4,18653,25645,9240 2,82642,5967	15398	4,18746,43152,9292 2,82036,8751
15333	4,18562,71356,7490 2,83232,4532	15366	4,18656,08288,5207 2,82624,2034	15399	4,18749,25189,8043 2,82018,5603
15334	4,18565,54589,2022 2,83213,9828	15367	4,18658,90912,7241 2,82605,8123	15400	4,18752,07208,3646 2,82000,2481

15401

Chilias decimasexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
15401	4,18754,89208,6127 2,81981,9382	15434	4,18847,84959,1393 2,81379,0418	15467	4,18940,60855,2923 2,80778,7180
15402	4,18757,71190,5509 2,81963,6306	15435	4,18850,66338,1811 2,81360,8125	15468	4,18943,41634,0103 2,80760,5663
15403	4,18760,53154,1815 2,81945,3254	15436	4,18853,47698,9936 2,81342,5855	15469	4,18946,22394,5766 2,80742,4171
15404	4,18763,35099,5069 2,81927,0227	15437	4,18856,29041,5791 2,81324,3608	15470	4,18949,03136,9937 2,80724,2701
15405	4,18766,17026,5296 2,81908,7222	15438	4,18859,10365,9399 2,81306,1386	15471	4,18951,83861,2638 2,80706,1255
15406	4,18768,98935,2518 2,81890,4242	15439	4,18861,91672,0785 2,81287,9187	15472	4,18954,64567,3893 2,80687,9832
15407	4,18771,80825,6760 2,81872,1286	15440	4,18864,72959,9972 2,81269,7011	15473	4,18957,45255,3725 2,80669,8433
15408	4,18774,62697,8046 2,81853,8352	15441	4,18867,54229,6983 2,81251,4860	15474	4,18960,25925,2158 2,80651,7058
15409	4,18777,44551,6398 2,81835,5444	15442	4,18870,35481,1843 2,81233,2731	15475	4,18963,06576,9216 2,80633,5705
15410	4,18780,26387,1842 2,81817,2558	15443	4,18873,16714,4574 2,81215,0627	15476	4,18965,87210,4921 2,80615,4376
15411	4,18783,08204,4400 2,81798,9696	15444	4,18875,97929,5201 2,81196,8546	15477	4,18968,67825,9297 2,80597,3071
15412	4,18785,90003,4096 2,81780,6859	15445	4,18878,79126,3747 2,81178,6488	15478	4,18971,48423,2368 2,80579,1789
15413	4,18788,71784,0955 2,81762,4044	15446	4,18881,60305,0235 2,81160,4455	15479	4,18974,29002,4157 2,80561,0530
15414	4,18791,53546,4999 2,81744,1254	15447	4,18884,41465,4690 2,81142,2444	15480	4,18977,09563,4687 2,80542,9296
15415	4,18794,35290,6253 2,81725,8487	15448	4,18887,22607,7134 2,81124,0457	15481	4,18979,90106,3983 2,80524,8083
15416	4,18797,17016,4740 2,81707,5744	15449	4,18890,03731,7591 2,81105,8494	15482	4,18982,70631,2066 2,80506,6895
15417	4,18799,98724,0484 2,81689,3024	15450	4,18892,84837,6085 2,81087,6555	15483	4,18985,51137,8961 2,80488,5731
15418	4,18802,80413,3508 2,81671,0329	15451	4,18895,65925,2640 2,81069,4638	15484	4,18988,31626,4692 2,80470,4589
15419	4,18805,62084,3837 2,81652,7657	15452	4,18898,46994,7278 2,81051,2746	15485	4,18991,12096,9281 2,80452,3470
15420	4,18808,43737,1494 2,81634,5008	15453	4,18901,28046,0024 2,81033,0877	15486	4,18993,92549,2751 2,80434,2376
15421	4,18811,25371,6502 2,81616,2384	15454	4,18904,09079,0901 2,81014,9031	15487	4,18996,72983,5127 2,80416,1305
15422	4,18814,06987,8886 2,81597,9784	15455	4,18906,90093,9932 2,80996,7210	15488	4,18999,53399,6432 2,80398,0257
15423	4,18816,88585,8670 2,81579,7206	15456	4,18909,71090,7142 2,80978,5411	15489	4,19002,33797,6689 2,80379,9232
15424	4,18819,70165,5876 2,81561,4652	15457	4,18912,52069,2553 2,80960,3636	15490	4,19005,14177,5921 2,80361,8230
15425	4,18822,51727,0528 2,81543,2122	15458	4,18915,33029,6189 2,80942,1885	15491	4,19007,94539,4151 2,80343,7254
15426	4,18825,33270,2650 2,81524,9617	15459	4,18918,13971,8074 2,80924,0157	15492	4,19010,74883,1405 2,80325,6298
15427	4,18828,14795,2267 2,81506,7133	15460	4,18920,94895,8231 2,80905,8452	15493	4,19013,55208,7703 2,80307,5368
15428	4,18830,96301,9400 2,81488,4675	15461	4,18923,75801,6683 2,80887,6772	15494	4,19016,35516,3071 2,80289,4459
15429	4,18833,77790,4075 2,81470,2240	15462	4,18926,56689,3455 2,80869,5114	15495	4,19019,15805,7530 2,80271,3575
15430	4,18836,59260,6315 2,81451,9828	15463	4,18929,37558,8569 2,80851,3481	15496	4,19021,96077,1105 2,80253,2715
15431	4,18839,40712,6143 2,81433,7440	15464	4,18932,18410,2050 2,80833,1870	15497	4,19024,76330,3820 2,80235,1876
15432	4,18842,22146,3583 2,81415,5075	15465	4,18934,99243,3920 2,80815,0283	15498	4,19027,56565,5696 2,80217,1062
15433	4,18845,03561,8658 2,81397,2735	15466	4,18937,80058,4203 2,80796,8720	15499	4,19030,36782,6758 2,80199,0271
15434	4,18847,84959,1393 2,81379,0418	15467	4,18940,60855,2923 2,80778,7180	15500	4,19033,16981,7029 2,80180,9503

15501

Chilias decimasexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
15501	4,19035,97162,6532 2,80162,8759	15534	4,19128,33008,1852 2,79567,7247	15567	4,19220,49254,1459 2,78975,0969
15502	4,19038,77325,5291 2,80144,8038	15535	4,19131,12575,9099 2,79549,7294	15568	4,19223,28229,2428 2,78957,1776
15503	4,19041,57470,3329 2,80126,7340	15536	4,19133,92125,6393 2,79531,7363	15569	4,19226,07186,4204 2,78939,2608
15504	4,19044,37597,0669 2,80108,6666	15537	4,19136,71657,3756 2,79513,7455	15570	4,19228,86125,6812 2,78921,3462
15505	4,19047,17705,7335 2,80090,6014	15538	4,19139,51171,1211 2,79495,7570	15571	4,19231,65047,0274 2,78903,4338
15506	4,19049,97796,3349 2,80072,5386	15539	4,19142,30666,8781 2,79477,7709	15572	4,19234,43950,4612 2,78885,5239
15507	4,19052,77868,8735 2,80054,4782	15540	4,19145,10144,6490 2,79459,7870	15573	4,19237,22835,9851 2,78867,6162
15508	4,19055,57923,3517 2,80036,4201	15541	4,19147,89604,4360 2,79441,8055	15574	4,19240,01703,6013 2,78849,7108
15509	4,19058,37959,7718 2,80018,3642	15542	4,19150,69046,2415 2,79423,8263	15575	4,19242,80553,3121 2,78831,8077
15510	4,19061,17978,1360 2,80000,3108	15543	4,19153,48470,0678 2,79405,8495	15576	4,19245,59385,1198 2,78813,9068
15511	4,19063,97978,4468 2,79982,2597	15544	4,19156,27875,9173 2,79387,8748	15577	4,19248,38199,0266 2,78796,0084
15512	4,19066,77960,7065 2,79964,2108	15545	4,19159,07263,7921 2,79369,9026	15578	4,19251,16995,0350 2,78778,1122
15513	4,19069,57924,9173 2,79946,1644	15546	4,19161,86633,6947 2,79351,9326	15579	4,19253,95773,1472 2,78760,2183
15514	4,19072,37871,0817 2,79928,1201	15547	4,19164,65985,6273 2,79333,9650	15580	4,19256,74533,3655 2,78742,3266
15515	4,19075,17799,2018 2,79910,0784	15548	4,19167,45319,5923 2,79315,9996	15581	4,19259,53275,6921 2,78724,4374
15516	4,19077,97709,2802 2,79892,0388	15549	4,19170,24635,5919 2,79298,0367	15582	4,19262,32000,1295 2,78706,5503
15517	4,19080,77601,3190 2,79874,0017	15550	4,19173,03933,6286 2,79280,0759	15583	4,19265,10706,6798 2,78688,6656
15518	4,19083,57475,3207 2,79855,9668	15551	4,19175,83213,7045 2,79262,1175	15584	4,19267,89395,3454 2,78670,7832
15519	4,19086,37331,2875 2,79837,9342	15552	4,19178,62475,8220 2,79244,1614	15585	4,19270,68066,1286 2,78652,9030
15520	4,19089,17169,2217 2,79819,9040	15553	4,19181,41719,9834 2,79226,2077	15586	4,19273,46719,0316 2,78635,0253
15521	4,19091,96989,1257 2,79801,8762	15554	4,19184,20946,1911 2,79208,2561	15587	4,19276,25354,0569 2,78617,1496
15522	4,19094,76791,0019 2,79783,8505	15555	4,19187,00154,4472 2,79190,3070	15588	4,19279,03971,2065 2,78599,2765
15523	4,19097,56574,8524 2,79765,8274	15556	4,19189,79344,7542 2,79172,3602	15589	4,19281,82570,4830 2,78581,4054
15524	4,19100,36340,6798 2,79747,8064	15557	4,19192,58517,1144 2,79154,4156	15590	4,19284,61151,8884 2,78563,5368
15525	4,19103,16088,4862 2,79729,7878	15558	4,19195,37671,5300 2,79136,4733	15591	4,19287,39715,4252 2,78545,6705
15526	4,19105,95818,2740 2,79711,7715	15559	4,19198,16808,0033 2,79118,5334	15592	4,19290,18261,0957 2,78527,8063
15527	4,19108,75530,0455 2,79693,7576	15560	4,19200,95926,5367 2,79100,5958	15593	4,19292,96788,9020 2,78509,9446
15528	4,19111,55223,8031 2,79675,7459	15561	4,19203,75027,1325 2,79082,6604	15594	4,19295,75298,8466 2,78492,0850
15529	4,19114,34899,5490 2,79657,7366	15562	4,19206,54109,7929 2,79064,7274	15595	4,19298,53790,9316 2,78474,2279
15530	4,19117,14557,2856 2,79639,7296	15563	4,19209,33174,5203 2,79046,7967	15596	4,19301,32265,1595 2,78456,3729
15531	4,19119,94197,0152 2,79621,7249	15564	4,19212,12221,3170 2,79028,8683	15597	4,19304,10721,5324 2,78438,5203
15532	4,19122,73818,7401 2,79603,7226	15565	4,19214,91250,1853 2,79010,9422	15598	4,19306,89160,0527 2,78420,6700
15533	4,19125,53422,4627 2,79585,7225	15566	4,19217,70261,1275 2,78993,0184	15599	4,19309,67580,7227 2,78402,8219
15534	4,19128,33008,1852 2,79567,7247	15567	4,19220,49254,1459 2,78975,0969	15600	4,19312,45983,5446 2,78384,9762

15601

Chilias decimasexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
15601	4,19315,24368,5208 2,78367,1327	15634	4,19407,01076,2110 2,77779,5785	15667	4,19498,58434,2588 2,77194,4995
15602	4,19318,02735,6535 2,78349,2914	15635	4,19409,78855,7895 2,77761,8126	15668	4,19501,35628,7583 2,77176,8083
15603	4,19320,81084,9449 2,78331,4526	15636	4,19412,56617,6021 2,77744,0489	15669	4,19504,12805,5666 2,77159,1193
15604	4,19323,59416,3975 2,78313,6160	15637	4,19415,34361,6510 2,77726,2875	15670	4,19506,89964,6859 2,77141,4327
15605	4,19326,37730,0135 2,78295,7817	15638	4,19418,12087,9385 2,77708,5283	15671	4,19509,67106,1186 2,77123,7482
15606	4,19329,16025,7952 2,78277,9496	15639	4,19420,89796,4668 2,77690,7715	15672	4,19512,44229,8668 2,77106,0661
15607	4,19331,94303,7448 2,78260,1198	15640	4,19423,67487,2383 2,77673,0169	15673	4,19515,21335,9329 2,77088,3861
15608	4,19334,72563,8646 2,78242,2924	15641	4,19426,45160,2552 2,77655,2645	15674	4,19517,98424,3190 2,77070,7085
15609	4,19337,50806,1570 2,78224,4672	15642	4,19429,22815,5197 2,77637,5145	15675	4,19520,75495,0275 2,77053,0331
15610	4,19340,29030,6242 2,78206,6443	15643	4,19432,00453,0342 2,77619,7667	15676	4,19523,52548,0606 2,77035,3600
15611	4,19343,07237,2685 2,78188,8236	15644	4,19434,78072,8009 2,77602,0212	15677	4,19526,29583,4206 2,77017,6891
15612	4,19345,85426,0921 2,78171,0053	15645	4,19437,55674,8221 2,77584,2780	15678	4,19529,06601,1097 2,77000,0204
15613	4,19348,63597,0974 2,78153,1893	15646	4,19440,33259,1001 2,77566,5369	15679	4,19531,83601,1301 2,76982,3541
15614	4,19351,41750,2867 2,78135,3755	15647	4,19443,10825,6370 2,77548,7983	15680	4,19534,60583,4842 2,76964,6899
15615	4,19354,19885,6622 2,78117,5640	15648	4,19445,88374,4353 2,77531,0618	15681	4,19537,37548,1741 2,76947,0281
15616	4,19356,98003,2262 2,78099,7547	15649	4,19448,65905,4971 2,77513,3276	15682	4,19540,14495,2022 2,76929,3684
15617	4,19359,76102,9809 2,78081,9479	15650	4,19451,43418,8247 2,77495,5957	15683	4,19542,91424,5706 2,76911,7111
15618	4,19362,54184,9288 2,78064,1432	15651	4,19454,20914,4204 2,77477,8660	15684	4,19545,68336,2817 2,76894,0559
15619	4,19365,32249,0720 2,78046,3408	15652	4,19456,98392,2864 2,77460,1387	15685	4,19548,45230,3376 2,76876,4031
15620	4,19368,10295,4128 2,78028,5407	15653	4,19459,75852,4251 2,77442,4135	15686	4,19551,22106,7407 2,76858,7525
15621	4,19370,88323,9535 2,78010,7430	15654	4,19462,53294,8386 2,77424,6907	15687	4,19553,98965,4932 2,76841,1041
15622	4,19373,66334,6965 2,77992,9474	15655	4,19465,30719,5293 2,77406,9701	15688	4,19556,75806,5973 2,76823,4580
15623	4,19376,44327,6439 2,77975,1541	15656	4,19468,08126,4994 2,77389,2518	15689	4,19559,52630,0553 2,76805,8141
15624	4,19379,22302,7980 2,77957,3631	15657	4,19470,85515,7512 2,77371,5357	15690	4,19562,29435,8694 2,76788,1725
15625	4,19382,00260,1611 2,77939,5745	15658	4,19473,62887,2869 2,77353,8220	15691	4,19565,06224,0419 2,76770,5331
15626	4,19384,78199,7356 2,77921,7880	15659	4,19476,40241,1089 2,77336,1103	15692	4,19567,82994,5750 2,76752,8960
15627	4,19387,56121,5236 2,77904,0039	15660	4,19479,17577,2192 2,77318,4012	15693	4,19570,59747,4710 2,76735,2611
15628	4,19390,34025,5275 2,77886,2220	15661	4,19481,94895,6204 2,77300,6940	15694	4,19573,36482,7321 2,76717,6285
15629	4,19393,11911,7495 2,77868,4424	15662	4,19484,72196,3144 2,77282,9894	15695	4,19576,13200,3606 2,76699,9981
15630	4,19395,89780,1919 2,77850,6650	15663	4,19487,49479,3038 2,77265,2868	15696	4,19578,89900,3587 2,76682,3700
15631	4,19398,67630,8569 2,77832,8901	15664	4,19490,26744,5906 2,77247,5866	15697	4,19581,66582,7287 2,76664,7441
15632	4,19401,45463,7470 2,77815,1172	15665	4,19493,03992,1772 2,77229,8887	15698	4,19584,43247,4728 2,76647,1205
15633	4,19404,23278,8642 2,77797,3468	15666	4,19495,81222,0659 2,77212,1929	15699	4,19587,19894,5933 2,76629,4990
15634	4,19407,01076,2110 2,77779,5785	15667	4,19498,58434,2588 2,77194,4995	15700	4,19589,96524,0923 2,76611,8799

15701

Chilias decimasexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
15701	4,19592,73135,9722 2,76594,2630	15734	4,19683,91458,3311 2,76014,1613	15767	4,19774,90676,2261 2,75436,4878
15702	4,19595,49730,2352 2,76576,6484	15735	4,19686,67472,4924 2,75996,6204	15768	4,19777,66112,7139 2,75419,0202
15703	4,19598,26306,8836 2,76559,0359	15736	4,19689,43469,1128 2,75979,0818	15769	4,19780,41531,7341 2,75401,5549
15704	4,19601,02865,9195 2,76541,4257	15737	4,19692,19448,1946 2,75961,5454	15770	4,19783,16933,2890 2,75384,0919
15705	4,19603,79407,3452 2,76523,8178	15738	4,19694,95409,7400 2,75944,0112	15771	4,19785,92317,3809 2,75366,6310
15706	4,19606,55931,1630 2,76506,2121	15739	4,19697,71353,7512 2,75926,4793	15772	4,19788,67684,0119 2,75349,1723
15707	4,19609,32437,3751 2,76488,6087	15740	4,19700,47280,2305 2,75908,9495	15773	4,19791,43033,1842 2,75331,7159
15708	4,19612,08925,9838 2,76471,0075	15741	4,19703,23189,1800 2,75891,4221	15774	4,19794,18364,9001 2,75314,2616
15709	4,19614,85396,9913 2,76453,4084	15742	4,19705,99080,6021 2,75873,8968	15775	4,19796,93679,1617 2,75296,8097
15710	4,19617,61850,3997 2,76435,8118	15743	4,19708,74954,4989 2,75856,3738	15776	4,19799,68975,9714 2,75279,3598
15711	4,19620,38286,2115 2,76418,2172	15744	4,19711,50810,8727 2,75838,8529	15777	4,19802,44255,3312 2,75261,9122
15712	4,19623,14704,4287 2,76400,6251	15745	4,19714,26649,7256 2,75821,3344	15778	4,19805,19517,2434 2,75244,4669
15713	4,19625,91105,0538 2,76383,0350	15746	4,19717,02471,0600 2,75803,8180	15779	4,19807,94761,7103 2,75227,0237
15714	4,19628,67488,0888 2,76365,4472	15747	4,19719,78274,8780 2,75786,3039	15780	4,19810,69988,7340 2,75209,5828
15715	4,19631,43853,5360 2,76347,8617	15748	4,19722,54061,1819 2,75768,7920	15781	4,19813,45198,3168 2,75192,1440
15716	4,19634,20201,3977 2,76330,2784	15749	4,19725,29829,9739 2,75751,2823	15782	4,19816,20390,4608 2,75174,7074
15717	4,19636,96531,6761 2,76312,6973	15750	4,19728,05581,2562 2,75733,7748	15783	4,19818,95565,1682 2,75157,2731
15718	4,19639,72844,3734 2,76295,1186	15751	4,19730,81315,0310 2,75716,2696	15784	4,19821,70722,4413 2,75139,8411
15719	4,19642,49139,4920 2,76277,5419	15752	4,19733,57031,3006 2,75698,7666	15785	4,19824,45862,2824 2,75122,4111
15720	4,19645,25417,0339 2,76259,9676	15753	4,19736,32730,0672 2,75681,2658	15786	4,19827,20984,6935 2,75104,9834
15721	4,19648,01677,0015 2,76242,3955	15754	4,19739,08411,3330 2,75663,7672	15787	4,19829,96089,6769 2,75087,5579
15722	4,19650,77919,3970 2,76224,8256	15755	4,19741,84075,1002 2,75646,2708	15788	4,19832,71177,2348 2,75070,1346
15723	4,19653,54144,2226 2,76207,2579	15756	4,19744,59721,3710 2,75628,7768	15789	4,19835,46247,3694 2,75052,7135
15724	4,19656,30351,4805 2,76189,6926	15757	4,19747,35350,1478 2,75611,2848	15790	4,19838,21300,0829 2,75035,2947
15725	4,19659,06541,1731 2,76172,1293	15758	4,19750,10961,4326 2,75593,7951	15791	4,19840,96335,3776 2,75017,8780
15726	4,19661,82713,3024 2,76154,5685	15759	4,19752,86555,2277 2,75576,3077	15792	4,19843,71353,2556 2,75000,4636
15727	4,19664,58867,8709 2,76137,0097	15760	4,19755,62131,5354 2,75558,8224	15793	4,19846,46353,7192 2,74983,0512
15728	4,19667,35004,8806 2,76119,4533	15761	4,19758,37690,3578 2,75541,3393	15794	4,19849,21336,7704 2,74965,6413
15729	4,19670,11124,3339 2,76101,8990	15762	4,19761,13231,6971 2,75523,8586	15795	4,19851,96302,4117 2,74948,2334
15730	4,19672,87226,2329 2,76084,3470	15763	4,19763,88755,5557 2,75506,3800	15796	4,19854,71250,6451 2,74930,8277
15731	4,19675,63310,5799 2,76066,7972	15764	4,19766,64261,9357 2,75488,9035	15797	4,19857,46181,4728 2,74913,4243
15732	4,19678,39377,3771 2,76049,2497	15765	4,19769,39750,8392 2,75471,4295	15798	4,19860,21094,8971 2,74896,0231
15733	4,19681,15426,6268 2,76031,7043	15766	4,19772,15222,2687 2,75453,9574	15799	4,19862,95990,9202 2,74878,6240
15734	4,19683,91458,3311 2,76014,1613	15767	4,19774,90676,2261 2,75436,4878	15800	4,19865,70869,5442 2,74861,2272

15801

Chilias decimasexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
15801	4,19868,45730,7714 2,74843,8326	15834	4,19959,06406,0369 2,74271,0424	15867	4,20049,48217,3865 2,73700,6346
15802	4,19871,20574,6040 2,74826,4402	15835	4,19961,80677,0793 2,74253,7224	15868	4,20052,21918,0211 2,73683,3866
15803	4,19873,95401,0442 2,74809,0499	15836	4,19964,54930,8017 2,74236,4045	15869	4,20054,95601,4077 2,73666,1408
15804	4,19876,70210,0941 2,74791,6619	15837	4,19967,29167,2062 2,74219,0889	15870	4,20057,69267,5485 2,73648,8970
15805	4,19879,45001,7560 2,74774,2761	15838	4,19970,03386,2951 2,74201,7755	15871	4,20060,42916,4455 2,73631,6555
15806	4,19882,19776,0321 2,74756,8924	15839	4,19972,77588,0706 2,74184,4641	15872	4,20063,16548,1010 2,73614,4162
15807	4,19884,94532,9245 2,74739,5110	15840	4,19975,51772,5347 2,74167,1552	15873	4,20065,90162,5172 2,73597,1790
15808	4,19887,69272,4355 2,74722,1318	15841	4,19978,25939,6899 2,74149,8482	15874	4,20068,63759,6962 2,73579,9439
15809	4,19890,43994,5673 2,74704,7548	15842	4,19981,00089,5381 2,74132,5435	15875	4,20071,37339,6401 2,73562,7112
15810	4,19893,18699,3221 2,74687,3799	15843	4,19983,74222,0816 2,74115,2410	15876	4,20074,10902,3513 2,73545,4804
15811	4,19895,93386,7020 2,74670,0073	15844	4,19986,48337,3226 2,74097,9406	15877	4,20076,84447,8317 2,73528,2520
15812	4,19898,68056,7093 2,74652,6369	15845	4,19989,22435,2632 2,74080,6425	15878	4,20079,57976,0837 2,73511,0256
15813	4,19901,42709,3462 2,74635,2686	15846	4,19991,96515,9057 2,74063,3465	15879	4,20082,31487,1093 2,73493,8015
15814	4,19904,17344,6148 2,74617,9026	15847	4,19994,70579,2522 2,74046,0527	15880	4,20085,04980,9108 2,73476,5795
15815	4,19906,91962,5174 2,74600,5388	15848	4,19997,44625,3049 2,74028,7611	15881	4,20087,78457,4903 2,73459,3596
15816	4,19909,66563,0562 2,74583,1771	15849	4,20000,18654,0660 2,74011,4717	15882	4,20090,51916,8499 2,73442,1420
15817	4,19912,41146,2333 2,74565,8176	15850	4,20002,92665,5377 2,73994,1844	15883	4,20093,25358,9919 2,73424,9266
15818	4,19915,15712,0509 2,74548,4604	15851	4,20005,66659,7221 2,73976,8994	15884	4,20095,98783,9185 2,73407,7132
15819	4,19917,90260,5113 2,74531,1053	15852	4,20008,40636,6215 2,73959,6165	15885	4,20098,72191,6317 2,73390,5020
15820	4,19920,64791,6166 2,74513,7524	15853	4,20011,14596,2380 2,73942,3358	15886	4,20101,45582,1337 2,73373,2931
15821	4,19923,39305,3690 2,74496,4018	15854	4,20013,88538,5738 2,73925,0573	15887	4,20104,18955,4268 2,73356,0863
15822	4,19926,13801,7708 2,74479,0533	15855	4,20016,62463,6311 2,73907,7809	15888	4,20106,92311,5131 2,73338,8816
15823	4,19928,88280,8241 2,74461,7069	15856	4,20019,36371,4120 2,73890,5068	15889	4,20109,65650,3947 2,73321,6791
15824	4,19931,62742,5310 2,74444,3629	15857	4,20022,10261,9188 2,73873,2347	15890	4,20112,38972,0738 2,73304,4788
15825	4,19934,37186,8939 2,74427,0210	15858	4,20024,84135,1535 2,73855,9650	15891	4,20115,12276,5526 2,73287,2807
15826	4,19937,11613,9149 2,74409,6813	15859	4,20027,57991,1185 2,73838,6973	15892	4,20117,85563,8333 2,73270,0846
15827	4,19939,86023,5962 2,74392,3437	15860	4,20030,31829,8158 2,73821,4319	15893	4,20120,58833,9179 2,73252,8908
15828	4,19942,60415,9399 2,74375,0084	15861	4,20033,05651,2477 2,73804,1687	15894	4,20123,32086,8087 2,73235,6992
15829	4,19945,34790,9483 2,74357,6753	15862	4,20035,79455,4164 2,73786,9075	15895	4,20126,05322,5079 2,73218,5097
15830	4,19948,09148,6236 2,74340,3443	15863	4,20038,53242,3239 2,73769,6486	15896	4,20128,78541,0176 2,73201,3223
15831	4,19950,83488,9679 2,74323,0155	15864	4,20041,27011,9725 2,73752,3918	15897	4,20131,51742,3399 2,73184,1372
15832	4,19953,57811,9834 2,74305,6890	15865	4,20044,00764,3643 2,73735,1373	15898	4,20134,24926,4771 2,73166,9541
15833	4,19956,32117,6724 2,74288,3645	15866	4,20046,74499,5016 2,73717,8849	15899	4,20136,98093,4312 2,73149,7733
15834	4,19959,06406,0369 2,74271,0424	15867	4,20049,48217,3865 2,73700,6346	15900	4,20139,71243,2045 2,73132,5946

15901

Chilias decimasexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
15901	4,20142,44375,7991 2,73115,4181	15934	4,20232,48128,2955 2,72549,8020	15967	4,20322,33252,9091 2,71986,5239
15902	4,20145,17491,2172 2,73098,2437	15935	4,20235,20678,0975 2,72532,6987	15968	4,20325,05239,4330 2,71969,4912
15903	4,20147,90589,4609 2,73081,0715	15936	4,20237,93210,7962 2,72515,5976	15969	4,20327,77208,9242 2,71952,4606
15904	4,20150,63670,5324 2,73063,9014	15937	4,20240,65726,3938 2,72498,4985	15970	4,20330,49161,3848 2,71935,4323
15905	4,20153,36734,4338 2,73046,7336	15938	4,20243,38224,8923 2,72481,4017	15971	4,20333,21096,8171 2,71918,4059
15906	4,20156,09781,1674 2,73029,5678	15939	4,20246,10706,2940 2,72464,3069	15972	4,20335,93015,2230 2,71901,3818
15907	4,20158,82810,7352 2,73012,4042	15940	4,20248,83170,6009 2,72447,2144	15973	4,20338,64916,6048 2,71884,3597
15908	4,20161,55823,1394 2,72995,2429	15941	4,20251,55617,8153 2,72430,1239	15974	4,20341,36800,9645 2,71867,3399
15909	4,20164,28818,3823 2,72978,0835	15942	4,20254,28047,9392 2,72413,0356	15975	4,20344,08668,3044 2,71850,3221
15910	4,20167,01796,4658 2,72960,9265	15943	4,20257,00460,9748 2,72395,9495	15976	4,20346,80518,6265 2,71833,3064
15911	4,20169,74757,3923 2,72943,7715	15944	4,20259,72856,9243 2,72378,8655	15977	4,20349,52351,9329 2,71816,2929
15912	4,20172,47701,1638 2,72926,6187	15945	4,20262,45235,7898 2,72361,7836	15978	4,20352,24168,2258 2,71799,2816
15913	4,20175,20627,7825 2,72909,4681	15946	4,20265,17597,5734 2,72344,7039	15979	4,20354,95967,5074 2,71782,2723
15914	4,20177,93537,2506 2,72892,3196	15947	4,20267,89942,2773 2,72327,6263	15980	4,20357,67749,7797 2,71765,2652
15915	4,20180,66429,5702 2,72875,1733	15948	4,20270,62269,9036 2,72310,5508	15981	4,20360,39515,0449 2,71748,2602
15916	4,20183,39304,7435 2,72858,0291	15949	4,20273,34580,4544 2,72293,4776	15982	4,20363,11263,3051 2,71731,2574
15917	4,20186,12162,7726 2,72840,8871	15950	4,20276,06873,9320 2,72276,4064	15983	4,20365,82994,5625 2,71714,2566
15918	4,20188,85003,6597 2,72823,7473	15951	4,20278,79150,3384 2,72259,3374	15984	4,20368,54708,8191 2,71697,2580
15919	4,20191,57827,4070 2,72806,6095	15952	4,20281,51409,6758 2,72242,2705	15985	4,20371,26406,0771 2,71680,2615
15920	4,20194,30634,0165 2,72789,4740	15953	4,20284,23651,9463 2,72225,2058	15986	4,20373,98086,3386 2,71663,2671
15921	4,20197,03423,4905 2,72772,3406	15954	4,20286,95877,1521 2,72208,1432	15987	4,20376,69749,6057 2,71646,2750
15922	4,20199,76195,8311 2,72755,2093	15955	4,20289,68085,2953 2,72191,0827	15988	4,20379,41395,8807 2,71629,2848
15923	4,20202,48951,0404 2,72738,0802	15956	4,20292,40276,3780 2,72174,0244	15989	4,20382,13025,1655 2,71612,2968
15924	4,20205,21689,1206 2,72720,9533	15957	4,20295,12450,4024 2,72156,9683	15990	4,20384,84637,4623 2,71595,3110
15925	4,20207,94410,0739 2,72703,8285	15958	4,20297,84607,3707 2,72139,9141	15991	4,20387,56232,7733 2,71578,3273
15926	4,20210,67113,9024 2,72686,7058	15959	4,20300,56747,2848 2,72122,8623	15992	4,20390,27811,1006 2,71561,3457
15927	4,20213,39800,6082 2,72669,5853	15960	4,20303,28870,1471 2,72105,8125	15993	4,20392,99372,4463 2,71544,3661
15928	4,20216,12470,1935 2,72652,4670	15961	4,20306,00975,9596 2,72088,7649	15994	4,20395,70916,8124 2,71527,3889
15929	4,20218,85122,6605 2,72635,3508	15962	4,20308,73064,7245 2,72071,7193	15995	4,20398,42444,2013 2,71510,4135
15930	4,20221,57758,0113 2,72618,2368	15963	4,20311,45136,4438 2,72054,6761	15996	4,20401,13954,6148 2,71493,4405
15931	4,20224,30376,2481 2,72601,1248	15964	4,20314,17191,1199 2,72037,6347	15997	4,20403,85448,0553 2,71476,4695
15932	4,20227,02977,3729 2,72584,0151	15965	4,20316,89228,7546 2,72020,5957	15998	4,20406,56924,5248 2,71459,5006
15933	4,20229,75561,3880 2,72566,9075	15966	4,20319,61249,3503 2,72003,5588	15999	4,20409,28384,0254 2,71442,5338
15934	4,20232,48128,2955 2,72549,8020	15967	4,20322,33252,9091 2,71986,5239	16000	4,20411,99826,5592 2,71425,5693

16001

Chilias decimaseptima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
16001	4,20414,71252,1285 2,71408,6067	16034	4,20504,18792,6137 2,70850,0309	16067	4,20593,47936,8468 2,70293,7495
16002	4,20417,42660,7352 2,71391,6463	16035	4,20506,89642,6446 2,70833,1402	16068	4,20596,18230,5963 2,70276,9282
16003	4,20420,14052,3815 2,71374,6881	16036	4,20509,60475,7848 2,70816,2517	16069	4,20598,88507,5245 2,70260,1089
16004	4,20422,85427,0696 2,71357,7319	16037	4,20512,31292,0365 2,70799,3653	16070	4,20601,58767,6334 2,70243,2918
16005	4,20425,56784,8015 2,71340,7779	16038	4,20515,02091,4018 2,70782,4809	16071	4,20604,29010,9252 2,70226,4767
16006	4,20428,28125,5794 2,71323,8260	16039	4,20517,72873,8827 2,70765,5987	16072	4,20606,99237,4019 2,70209,6638
16007	4,20430,99449,4054 2,71306,8761	16040	4,20520,43639,4814 2,70748,7186	16073	4,20609,69447,0657 2,70192,8528
16008	4,20433,70756,2815 2,71289,9286	16041	4,20523,14388,2000 2,70731,8406	16074	4,20612,39639,9185 2,70176,0441
16009	4,20436,42046,2101 2,71272,9829	16042	4,20525,85120,0406 2,70714,9646	16075	4,20615,09815,9626 2,70159,2374
16010	4,20439,13319,1930 2,71256,0395	16043	4,20528,55835,0052 2,70698,0909	16076	4,20617,79975,2000 2,70142,4327
16011	4,20441,84575,2325 2,71239,0982	16044	4,20531,26533,0961 2,70681,2191	16077	4,20620,50117,6327 2,70125,6303
16012	4,20444,55814,3307 2,71222,1589	16045	4,20533,97214,3152 2,70664,3496	16078	4,20623,20243,2630 2,70108,8298
16013	4,20447,27036,4896 2,71205,2219	16046	4,20536,67878,6648 2,70647,4820	16079	4,20625,90352,0928 2,70092,0315
16014	4,20449,98241,7115 2,71188,2869	16047	4,20539,38526,1468 2,70630,6166	16080	4,20628,60444,1243 2,70075,2353
16015	4,20452,69429,9984 2,71171,3540	16048	4,20542,09156,7634 2,70613,7534	16081	4,20631,30519,3596 2,70058,4411
16016	4,20455,40601,3524 2,71154,4233	16049	4,20544,79770,5168 2,70596,8921	16082	4,20634,00577,8007 2,70041,6490
16017	4,20458,11755,7757 2,71137,4947	16050	4,20547,50367,4089 2,70580,0331	16083	4,20636,70619,4497 2,70024,8590
16018	4,20460,82893,2704 2,71120,5681	16051	4,20550,20947,4420 2,70563,1760	16084	4,20639,40644,3087 2,70008,0712
16019	4,20463,54013,8385 2,71103,6437	16052	4,20552,91510,6180 2,70546,3212	16085	4,20642,10652,3799 2,69991,2853
16020	4,20466,25117,4822 2,71086,7214	16053	4,20555,62056,9392 2,70529,4683	16086	4,20644,80643,6652 2,69974,5017
16021	4,20468,96204,2036 2,71069,8012	16054	4,20558,32586,4075 2,70512,6177	16087	4,20647,50618,1669 2,69957,7200
16022	4,20471,67274,0048 2,71052,8832	16055	4,20561,03099,0252 2,70495,7691	16088	4,20650,20575,8869 2,69940,9404
16023	4,20474,38326,8880 2,71035,9672	16056	4,20563,73594,7943 2,70478,9226	16089	4,20652,90516,8273 2,69924,1630
16024	4,20477,09362,8552 2,71019,0534	16057	4,20566,44073,7169 2,70462,0782	16090	4,20655,60440,9903 2,69907,3876
16025	4,20479,80381,9086 2,71002,1416	16058	4,20569,14535,7951 2,70445,2358	16091	4,20658,30348,3779 2,69890,6143
16026	4,20482,51384,0502 2,70985,2320	16059	4,20571,84981,0309 2,70428,3957	16092	4,20661,00238,9922 2,69873,8432
16027	4,20485,22369,2822 2,70968,3244	16060	4,20574,55409,4266 2,70411,5576	16093	4,20663,70112,8354 2,69857,0740
16028	4,20487,93337,6066 2,70951,4191	16061	4,20577,25820,9842 2,70394,7216	16094	4,20666,39969,9094 2,69840,3069
16029	4,20490,64289,0257 2,70934,5157	16062	4,20579,96215,7058 2,70377,8876	16095	4,20669,09810,2163 2,69823,5420
16030	4,20493,35223,5414 2,70917,6146	16063	4,20582,66593,5934 2,70361,0559	16096	4,20671,79633,7583 2,69806,7792
16031	4,20496,06141,1560 2,70900,7155	16064	4,20585,36954,6493 2,70344,2261	16097	4,20674,49440,5375 2,69790,0183
16032	4,20498,77041,8715 2,70883,8185	16065	4,20588,07298,8754 2,70327,3985	16098	4,20677,19230,5558 2,69773,2597
16033	4,20501,47925,6900 2,70866,9237	16066	4,20590,77626,2739 2,70310,5729	16099	4,20679,89003,8155 2,69756,5030
16034	4,20504,18792,6137 2,70850,0309	16067	4,20593,47936,8468 2,70293,7495	16100	4,20682,58760,3185 2,69739,7485

16101

Chilias decimaseptima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
16101	4,20685,28500,0670 2,69722,9960	16134	4,20774,20526,0695 2,69171,3297	16167	4,20862,94383,1569 2,68621,9156
16102	4,20687,98223,0630 2,69706,2456	16135	4,20776,89697,3992 2,69154,6479	16168	4,20865,63005,0725 2,68605,3017
16103	4,20690,67929,3086 2,69689,4974	16136	4,20779,58852,0471 2,69137,9680	16169	4,20868,31610,3742 2,68588,6898
16104	4,20693,37618,8060 2,69672,7511	16137	4,20782,27990,0151 2,69121,2902	16170	4,20871,00199,0640 2,68572,0801
16105	4,20696,07291,5571 2,69656,0070	16138	4,20784,97111,3053 2,69104,6144	16171	4,20873,68771,1441 2,68555,4723
16106	4,20698,76947,5641 2,69639,2649	16139	4,20787,66215,9197 2,69087,9408	16172	4,20876,37326,6164 2,68538,8666
16107	4,20701,46586,8290 2,69622,5249	16140	4,20790,35303,8605 2,69071,2692	16173	4,20879,05865,4830 2,68522,2630
16108	4,20704,16209,3539 2,69605,7871	16141	4,20793,04375,1297 2,69054,5997	16174	4,20881,74387,7460 2,68505,6614
16109	4,20706,85815,1410 2,69589,0512	16142	4,20795,73429,7294 2,69037,9322	16175	4,20884,42893,4074 2,68489,0619
16110	4,20709,55404,1922 2,69572,3174	16143	4,20798,42467,6616 2,69021,2668	16176	4,20887,11382,4693 2,68472,4644
16111	4,20712,24976,5096 2,69555,5858	16144	4,20801,11488,9284 2,69004,6034	16177	4,20889,79854,9337 2,68455,8689
16112	4,20714,94532,0954 2,69538,8562	16145	4,20803,80493,5318 2,68987,9422	16178	4,20892,48310,8026 2,68439,2756
16113	4,20717,64070,9516 2,69522,1287	16146	4,20806,49481,4740 2,68971,2829	16179	4,20895,16750,0782 2,68422,6843
16114	4,20720,33593,0803 2,69505,4032	16147	4,20809,18452,7569 2,68954,6259	16180	4,20897,85172,7625 2,68406,0951
16115	4,20723,03098,4835 2,69488,6799	16148	4,20811,87407,3828 2,68937,9707	16181	4,20900,53578,8576 2,68389,5077
16116	4,20725,72587,1634 2,69471,9586	16149	4,20814,56345,3535 2,68921,3177	16182	4,20903,21968,3653 2,68372,9227
16117	4,20728,42059,1220 2,69455,2393	16150	4,20817,25266,6712 2,68904,6668	16183	4,20905,90341,2880 2,68356,3395
16118	4,20731,11514,3613 2,69438,5223	16151	4,20819,94171,3380 2,68888,0178	16184	4,20908,58697,6275 2,68339,7584
16119	4,20733,80952,8836 2,69421,8071	16152	4,20822,63059,3558 2,68871,3710	16185	4,20911,27037,3859 2,68323,1794
16120	4,20736,50374,6907 2,69405,0942	16153	4,20825,31930,7268 2,68854,7263	16186	4,20913,95360,5653 2,68306,6025
16121	4,20739,19779,7849 2,69388,3832	16154	4,20828,00785,4531 2,68838,0835	16187	4,20916,63667,1678 2,68290,0275
16122	4,20741,89168,1681 2,69371,6744	16155	4,20830,69623,5366 2,68821,4429	16188	4,20919,31957,1953 2,68273,4546
16123	4,20744,58539,8425 2,69354,9676	16156	4,20833,38444,9795 2,68804,8043	16189	4,20922,00230,6499 2,68256,8838
16124	4,20747,27894,8101 2,69338,2630	16157	4,20836,07249,7838 2,68788,1677	16190	4,20924,68487,5337 2,68240,3151
16125	4,20749,97233,0731 2,69321,5602	16158	4,20838,76037,9515 2,68771,5333	16191	4,20927,36727,8488 2,68223,7483
16126	4,20752,66554,6333 2,69304,8598	16159	4,20841,44809,4848 2,68754,9009	16192	4,20930,04951,5971 2,68207,1835
16127	4,20755,35859,4931 2,69288,1612	16160	4,20844,13564,3857 2,68738,2705	16193	4,20932,73158,7806 2,68190,6210
16128	4,20758,05147,6543 2,69271,4648	16161	4,20846,82302,6562 2,68721,6422	16194	4,20935,41349,4016 2,68174,0604
16129	4,20760,74419,1191 2,69254,7705	16162	4,20849,51024,2984 2,68705,0159	16195	4,20938,09523,4620 2,68157,5018
16130	4,20763,43673,8896 2,69238,0782	16163	4,20852,19729,3143 2,68688,3918	16196	4,20940,77680,9638 2,68140,9452
16131	4,20766,12911,9678 2,69221,3880	16164	4,20854,88417,7061 2,68671,7696	16197	4,20943,45821,9090 2,68124,3909
16132	4,20768,82133,3558 2,69204,6999	16165	4,20857,57089,4757 2,68655,1496	16198	4,20946,13946,2999 2,68107,8384
16133	4,20771,51338,0557 2,69188,0138	16166	4,20860,25744,6253 2,68638,5316	16199	4,20948,82054,1383 2,68091,2880
16134	4,20774,20526,0695 2,69171,3297	16167	4,20862,94383,1569 2,68621,9156	16200	4,20951,50145,4263 2,68074,7397

16201

Chilias decimaseptima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
16201	4,20954,18220,1660 2,68058,1934	16234	4,21042,55416,3109 2,67513,3093	16267	4,21130,74666,6895 2,66970,6360
16202	4,20956,86278,3594 2,68041,6492	16235	4,21045,22929,6202 2,67496,8323	16268	4,21133,41637,3255 2,66954,2257
16203	4,20959,54320,0086 2,68025,1069	16236	4,21047,90426,4525 2,67480,3572	16269	4,21136,08591,5512 2,66937,8174
16204	4,20962,22345,1155 2,68008,5668	16237	4,21050,57906,8097 2,67463,8843	16270	4,21138,75529,3686 2,66921,4112
16205	4,20964,90353,6823 2,67992,0286	16238	4,21053,25370,6940 2,67447,4132	16271	4,21141,42450,7798 2,66905,0069
16206	4,20967,58345,7109 2,67975,4926	16239	4,21055,92818,1072 2,67430,9444	16272	4,21144,09355,7867 2,66888,6047
16207	4,20970,26321,2035 2,67958,9586	16240	4,21058,60249,0516 2,67414,4774	16273	4,21146,76244,3914 2,66872,2045
16208	4,20972,94280,1621 2,67942,4265	16241	4,21061,27663,5290 2,67398,0125	16274	4,21149,43116,5959 2,66855,8064
16209	4,20975,62222,5886 2,67925,8965	16242	4,21063,95061,5415 2,67381,5497	16275	4,21152,09972,4023 2,66839,4102
16210	4,20978,30148,4851 2,67909,3687	16243	4,21066,62443,0912 2,67365,0888	16276	4,21154,76811,8125 2,66823,0160
16211	4,20980,98057,8538 2,67892,8428	16244	4,21069,29808,1800 2,67348,6300	16277	4,21157,43634,8285 2,66806,6239
16212	4,20983,65950,6966 2,67876,3189	16245	4,21071,97156,8100 2,67332,1733	16278	4,21160,10441,4524 2,66790,2338
16213	4,20986,33827,0155 2,67859,7971	16246	4,21074,64488,9833 2,67315,7184	16279	4,21162,77231,6862 2,66773,8456
16214	4,20989,01686,8126 2,67843,2773	16247	4,21077,31804,7017 2,67299,2658	16280	4,21165,44005,5318 2,66757,4596
16215	4,20991,69530,0899 2,67826,7596	16248	4,21079,99103,9675 2,67282,8151	16281	4,21168,10762,9914 2,66741,0755
16216	4,20994,37356,8495 2,67810,2439	16249	4,21082,66386,7826 2,67266,3663	16282	4,21170,77504,0669 2,66724,6934
16217	4,20997,05167,0934 2,67793,7303	16250	4,21085,33653,1489 2,67249,9198	16283	4,21173,44228,7603 2,66708,3133
16218	4,20999,72960,8237 2,67777,2186	16251	4,21088,00903,0687 2,67233,4750	16284	4,21176,10937,0736 2,66691,9353
16219	4,21002,40738,0423 2,67760,7091	16252	4,21090,68136,5437 2,67217,0325	16285	4,21178,77629,0089 2,66675,5593
16220	4,21005,08498,7514 2,67744,2015	16253	4,21093,35353,5762 2,67200,5919	16286	4,21181,44304,5682 2,66659,1852
16221	4,21007,76242,9529 2,67727,6960	16254	4,21096,02554,1681 2,67184,1534	16287	4,21184,10963,7534 2,66642,8132
16222	4,21010,43970,6489 2,67711,1925	16255	4,21098,69738,3215 2,67167,7168	16288	4,21186,77606,5666 2,66626,4433
16223	4,21013,11681,8414 2,67694,6910	16256	4,21101,36906,0383 2,67151,2822	16289	4,21189,44233,0099 2,66610,0752
16224	4,21015,79376,5324 2,67678,1917	16257	4,21104,04057,3205 2,67134,8498	16290	4,21192,10843,0851 2,66593,7092
16225	4,21018,47054,7241 2,67661,6942	16258	4,21106,71192,1703 2,67118,4193	16291	4,21194,77436,7943 2,66577,3453
16226	4,21021,14716,4183 2,67645,1990	16259	4,21109,38310,5896 2,67101,9909	16292	4,21197,44014,1396 2,66560,9833
16227	4,21023,82361,6173 2,67628,7056	16260	4,21112,05412,5805 2,67085,5644	16293	4,21200,10575,1229 2,66544,6233
16228	4,21026,49990,3229 2,67612,2143	16261	4,21114,72498,1449 2,67069,1400	16294	4,21202,77119,7462 2,66528,2654
16229	4,21029,17602,5372 2,67595,7251	16262	4,21117,39567,2849 2,67052,7177	16295	4,21205,43648,0116 2,66511,9095
16230	4,21031,85198,2623 2,67579,2379	16263	4,21120,06620,0026 2,67036,2972	16296	4,21208,10159,9211 2,66495,5555
16231	4,21034,52777,5002 2,67562,7527	16264	4,21122,73656,2998 2,67019,8789	16297	4,21210,76655,4766 2,66479,2036
16232	4,21037,20340,2529 2,67546,2695	16265	4,21125,40676,1787 2,67003,4626	16298	4,21213,43134,6802 2,66462,8536
16233	4,21039,87886,5224 2,67529,7885	16266	4,21128,07679,6413 2,66987,0482	16299	4,21216,09597,5338 2,66446,5058
16234	4,21042,55416,3109 2,67513,3093	16267	4,21130,74666,6895 2,66970,6360	16300	4,21218,76044,0396 2,66430,1598

16301

Chilias decimaseptima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
16301	4,21221,42474,1994 2,66413,8159	16334	4,21309,25512,5248 2,65875,5898	16367	4,21396,90824,1470 2,65339,5338
16302	4,21224,08888,0153 2,66397,4741	16335	4,21311,91388,1146 2,65859,3138	16368	4,21399,56163,6808 2,65323,3235
16303	4,21226,75285,4894 2,66381,1341	16336	4,21314,57247,4284 2,65843,0398	16369	4,21402,21487,0043 2,65307,1151
16304	4,21229,41666,6235 2,66364,7963	16337	4,21317,23090,4682 2,65826,7679	16370	4,21404,86794,1194 2,65290,9087
16305	4,21232,08031,4198 2,66348,4603	16338	4,21319,88917,2361 2,65810,4979	16371	4,21407,52085,0281 2,65274,7042
16306	4,21234,74379,8801 2,66332,1265	16339	4,21322,54727,7340 2,65794,2300	16372	4,21410,17359,7323 2,65258,5018
16307	4,21237,40712,0066 2,66315,7946	16340	4,21325,20521,9640 2,65777,9639	16373	4,21412,82618,2341 2,65242,3013
16308	4,21240,07027,8012 2,66299,4647	16341	4,21327,86299,9279 2,65761,7000	16374	4,21415,47860,5354 2,65226,1028
16309	4,21242,73327,2659 2,66283,1369	16342	4,21330,52061,6279 2,65745,4380	16375	4,21418,13086,6382 2,65209,9063
16310	4,21245,39610,4028 2,66266,8109	16343	4,21333,17807,0659 2,65729,1780	16376	4,21420,78296,5445 2,65193,7117
16311	4,21248,05877,2137 2,66250,4871	16344	4,21335,83536,2439 2,65712,9200	16377	4,21423,43490,2562 2,65177,5192
16312	4,21250,72127,7008 2,66234,1653	16345	4,21338,49249,1639 2,65696,6639	16378	4,21426,08667,7754 2,65161,3286
16313	4,21253,38361,8661 2,66217,8453	16346	4,21341,14945,8278 2,65680,4099	16379	4,21428,73829,1040 2,65145,1400
16314	4,21256,04579,7114 2,66201,5275	16347	4,21343,80626,2377 2,65664,1579	16380	4,21431,38974,2440 2,65128,9533
16315	4,21258,70781,2389 2,66185,2117	16348	4,21346,46290,3956 2,65647,9077	16381	4,21434,04103,1973 2,65112,7687
16316	4,21261,36966,4506 2,66168,8977	16349	4,21349,11938,3033 2,65631,6597	16382	4,21436,69215,9660 2,65096,5861
16317	4,21264,03135,3483 2,66152,5859	16350	4,21351,77569,9630 2,65615,4137	16383	4,21439,34312,5521 2,65080,4053
16318	4,21266,69287,9342 2,66136,2761	16351	4,21354,43185,3767 2,65599,1695	16384	4,21441,99392,9574 2,65064,2265
16319	4,21269,35424,2103 2,66119,9681	16352	4,21357,08784,5462 2,65582,9274	16385	4,21444,64457,1839 2,65048,0499
16320	4,21272,01544,1784 2,66103,6623	16353	4,21359,74367,4736 2,65566,6873	16386	4,21447,29505,2338 2,65031,8750
16321	4,21274,67647,8407 2,66087,3584	16354	4,21362,39934,1609 2,65550,4491	16387	4,21449,94537,1088 2,65015,7022
16322	4,21277,33735,1991 2,66071,0566	16355	4,21365,05484,6100 2,65534,2130	16388	4,21452,59552,8110 2,64999,5314
16323	4,21279,99806,2557 2,66054,7566	16356	4,21367,71018,8230 2,65517,9788	16389	4,21455,24552,3424 2,64983,3626
16324	4,21282,65861,0123 2,66038,4588	16357	4,21370,36536,8018 2,65501,7466	16390	4,21457,89535,7050 2,64967,1956
16325	4,21285,31899,4711 2,66022,1629	16358	4,21373,02038,5484 2,65485,5164	16391	4,21460,54502,9006 2,64951,0308
16326	4,21287,97921,6340 2,66005,8690	16359	4,21375,67524,0648 2,65469,2882	16392	4,21463,19453,9314 2,64934,8678
16327	4,21290,63927,5030 2,65989,5771	16360	4,21378,32993,3530 2,65453,0620	16393	4,21465,84388,7992 2,64918,7068
16328	4,21293,29917,0801 2,65973,2873	16361	4,21380,98446,4150 2,65436,8377	16394	4,21468,49307,5060 2,64902,5478
16329	4,21295,95890,3674 2,65956,9993	16362	4,21383,63883,2527 2,65420,6155	16395	4,21471,14210,0538 2,64886,3908
16330	4,21298,61847,3667 2,65940,7134	16363	4,21386,29303,8682 2,65404,3952	16396	4,21473,79096,4446 2,64870,2358
16331	4,21301,27788,0801 2,65924,4295	16364	4,21388,94708,2634 2,65388,1768	16397	4,21476,43966,6804 2,64854,0826
16332	4,21303,93712,5096 2,65908,1476	16365	4,21391,60096,4402 2,65371,9606	16398	4,21479,08820,7630 2,64837,9316
16333	4,21306,59620,6572 2,65891,8676	16366	4,21394,25468,4008 2,65355,7462	16399	4,21481,73658,6946 2,64821,7824
16334	4,21309,25512,5248 2,65875,5898	16367	4,21396,90824,1470 2,65339,5338	16400	4,21484,38480,4770 2,64805,6352

16401

Chilias decimaseptima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
16401	4,21487,03286,1122 2,64789,4900	16434	4,21574,32826,3761 2,64257,8003	16467	4,21661,44855,0128 2,63728,2417
16402	4,21489,68075,6022 2,64773,3468	16435	4,21576,97084,1764 2,64241,7219	16468	4,21664,08583,2545 2,63712,2276
16403	4,21492,32848,9490 2,64757,2055	16436	4,21579,61325,8983 2,64225,6454	16469	4,21666,72295,4821 2,63696,2154
16404	4,21494,97606,1545 2,64741,0662	16437	4,21582,25551,5437 2,64209,5708	16470	4,21669,35991,6975 2,63680,2053
16405	4,21497,62347,2207 2,64724,9288	16438	4,21584,89761,1145 2,64193,4983	16471	4,21671,99671,9028 2,63664,1969
16406	4,21500,27072,1495 2,64708,7935	16439	4,21587,53954,6128 2,64177,4275	16472	4,21674,63336,0997 2,63648,1907
16407	4,21502,91780,9430 2,64692,6601	16440	4,21590,18132,0403 2,64161,3589	16473	4,21677,26984,2904 2,63632,1863
16408	4,21505,56473,6031 2,64676,5287	16441	4,21592,82293,3992 2,64145,2921	16474	4,21679,90616,4767 2,63616,1838
16409	4,21508,21150,1318 2,64660,3991	16442	4,21595,46438,6913 2,64129,2273	16475	4,21682,54232,6605 2,63600,1833
16410	4,21510,85810,5309 2,64644,2717	16443	4,21598,10567,9186 2,64113,1645	16476	4,21685,17832,8438 2,63584,1848
16411	4,21513,50454,8026 2,64628,1462	16444	4,21600,74681,0831 2,64097,1036	16477	4,21687,81417,0286 2,63568,1881
16412	4,21516,15082,9488 2,64612,0225	16445	4,21603,38778,1867 2,64081,0447	16478	4,21690,44985,2167 2,63552,1935
16413	4,21518,79694,9713 2,64595,9010	16446	4,21606,02859,2314 2,64064,9877	16479	4,21693,08537,4102 2,63536,2008
16414	4,21521,44290,8723 2,64579,7813	16447	4,21608,66924,2191 2,64048,9327	16480	4,21695,72073,6110 2,63520,2099
16415	4,21524,08870,6536 2,64563,6636	16448	4,21611,30973,1518 2,64032,8796	16481	4,21698,35593,8209 2,63504,2212
16416	4,21526,73434,3172 2,64547,5479	16449	4,21613,95006,0314 2,64016,8285	16482	4,21700,99098,0421 2,63488,2342
16417	4,21529,37981,8651 2,64531,4342	16450	4,21616,59022,8599 2,64000,7794	16483	4,21703,62586,2763 2,63472,2492
16418	4,21532,02513,2993 2,64515,3224	16451	4,21619,23023,6393 2,63984,7321	16484	4,21706,26058,5255 2,63456,2662
16419	4,21534,67028,6217 2,64499,2125	16452	4,21621,87008,3714 2,63968,6868	16485	4,21708,89514,7917 2,63440,2851
16420	4,21537,31527,8342 2,64483,1047	16453	4,21624,50977,0582 2,63952,6436	16486	4,21711,52955,0768 2,63424,3060
16421	4,21539,96010,9389 2,64466,9988	16454	4,21627,14929,7018 2,63936,6021	16487	4,21714,16379,3828 2,63408,3288
16422	4,21542,60477,9377 2,64450,8948	16455	4,21629,78866,3039 2,63920,5628	16488	4,21716,79787,7116 2,63392,3534
16423	4,21545,24928,8325 2,64434,7929	16456	4,21632,42786,8667 2,63904,5253	16489	4,21719,43180,0650 2,63376,3802
16424	4,21547,89363,6254 2,64418,6928	16457	4,21635,06691,3920 2,63888,4897	16490	4,21722,06556,4452 2,63360,4087
16425	4,21550,53782,3182 2,64402,5948	16458	4,21637,70579,8817 2,63872,4562	16491	4,21724,69916,8539 2,63344,4393
16426	4,21553,18184,9130 2,64386,4986	16459	4,21640,34452,3379 2,63856,4246	16492	4,21727,33261,2932 2,63328,4718
16427	4,21555,82571,4116 2,64370,4045	16460	4,21642,98308,7625 2,63840,3949	16493	4,21729,96589,7650 2,63312,5061
16428	4,21558,46941,8161 2,64354,3124	16461	4,21645,62149,1574 2,63824,3672	16494	4,21732,59902,2711 2,63296,5425
16429	4,21561,11296,1285 2,64338,2221	16462	4,21648,25973,5246 2,63808,3414	16495	4,21735,23198,8136 2,63280,5808
16430	4,21563,75634,3506 2,64322,1339	16463	4,21650,89781,8660 2,63792,3176	16496	4,21737,86479,3944 2,63264,6210
16431	4,21566,39956,4845 2,64306,0475	16464	4,21653,53574,1836 2,63776,2957	16497	4,21740,49744,0154 2,63248,6632
16432	4,21569,04262,5320 2,64289,9632	16465	4,21656,17350,4793 2,63760,2757	16498	4,21743,12992,6786 2,63232,7072
16433	4,21571,68552,4952 2,64273,8809	16466	4,21658,81110,7550 2,63744,2578	16499	4,21745,76225,3858 2,63216,7533
16434	4,21574,32826,3761 2,64257,8003	16467	4,21661,44855,0128 2,63728,2417	16500	4,21748,39442,1391 2,63200,8012

16501

Chilias decimaseptima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
16501	4,21751,02642,9403 2,63184,8511	16534	4,21837,79332,9175 2,62659,5797	16567	4,21924,38722,4532 2,62136,4008
16502	4,21753,65827,7914 2,63168,9029	16535	4,21840,41992,4972 2,62643,6951	16568	4,21927,00858,8540 2,62120,5794
16503	4,21756,28996,6943 2,63152,9567	16536	4,21843,04636,1923 2,62627,8125	16569	4,21929,62979,4334 2,62104,7600
16504	4,21758,92149,6510 2,63137,0123	16537	4,21845,67264,0048 2,62611,9316	16570	4,21932,25084,1934 2,62088,9424
16505	4,21761,55286,6633 2,63121,0700	16538	4,21848,29875,9364 2,62596,0529	16571	4,21934,87173,1358 2,62073,1268
16506	4,21764,18407,7333 2,63105,1295	16539	4,21850,92471,9893 2,62580,1760	16572	4,21937,49246,2626 2,62057,3130
16507	4,21766,81512,8628 2,63089,1910	16540	4,21853,55052,1653 2,62564,3010	16573	4,21940,11303,5756 2,62041,5012
16508	4,21769,44602,0538 2,63073,2544	16541	4,21856,17616,4663 2,62548,4279	16574	4,21942,73345,0768 2,62025,6913
16509	4,21772,07675,3082 2,63057,3197	16542	4,21858,80164,8942 2,62532,5567	16575	4,21945,35370,7681 2,62009,8833
16510	4,21774,70732,6279 2,63041,3871	16543	4,21861,42697,4509 2,62516,6876	16576	4,21947,97380,6514 2,61994,0772
16511	4,21777,33774,0150 2,63025,4562	16544	4,21864,05214,1385 2,62500,8202	16577	4,21950,59374,7286 2,61978,2729
16512	4,21779,96799,4712 2,63009,5273	16545	4,21866,67714,9587 2,62484,9549	16578	4,21953,21353,0015 2,61962,4707
16513	4,21782,59808,9985 2,62993,6004	16546	4,21869,30199,9136 2,62469,0913	16579	4,21955,83315,4722 2,61946,6703
16514	4,21785,22802,5989 2,62977,6754	16547	4,21871,92669,0049 2,62453,2298	16580	4,21958,45262,1425 2,61930,8719
16515	4,21787,85780,2743 2,62961,7523	16548	4,21874,55122,2347 2,62437,3702	16581	4,21961,07193,0144 2,61915,0752
16516	4,21790,48742,0266 2,62945,8312	16549	4,21877,17559,6049 2,62421,5125	16582	4,21963,69108,0896 2,61899,2806
16517	4,21793,11687,8578 2,62929,9119	16550	4,21879,79981,1174 2,62405,6566	16583	4,21966,31007,3702 2,61883,4878
16518	4,21795,74617,7697 2,62913,9947	16551	4,21882,42386,7740 2,62389,8028	16584	4,21968,92890,8580 2,61867,6970
16519	4,21798,37531,7644 2,62898,0792	16552	4,21885,04776,5768 2,62373,9508	16585	4,21971,54758,5550 2,61851,9080
16520	4,21801,00429,8436 2,62882,1658	16553	4,21887,67150,5276 2,62358,1007	16586	4,21974,16610,4630 2,61836,1210
16521	4,21803,63312,0094 2,62866,2543	16554	4,21890,29508,6283 2,62342,2526	16587	4,21976,78446,5840 2,61820,3358
16522	4,21806,26178,2637 2,62850,3447	16555	4,21892,91850,8809 2,62326,4063	16588	4,21979,40266,9198 2,61804,5526
16523	4,21808,89028,6084 2,62834,4371	16556	4,21895,54177,2872 2,62310,5621	16589	4,21982,02071,4724 2,61788,7712
16524	4,21811,51863,0455 2,62818,5313	16557	4,21898,16487,8493 2,62294,7196	16590	4,21984,63860,2436 2,61772,9918
16525	4,21814,14681,5768 2,62802,6275	16558	4,21900,78782,5689 2,62278,8791	16591	4,21987,25633,2354 2,61757,2143
16526	4,21816,77484,2043 2,62786,7255	16559	4,21903,41061,4480 2,62263,0406	16592	4,21989,87390,4497 2,61741,4386
16527	4,21819,40270,9298 2,62770,8257	16560	4,21906,03324,4886 2,62247,2039	16593	4,21992,49131,8883 2,61725,6649
16528	4,21822,03041,7555 2,62754,9275	16561	4,21908,65571,6925 2,62231,3692	16594	4,21995,10857,5532 2,61709,8930
16529	4,21824,65796,6830 2,62739,0315	16562	4,21911,27803,0617 2,62215,5363	16595	4,21997,72567,4462 2,61694,1232
16530	4,21827,28535,7145 2,62723,1372	16563	4,21913,90018,5980 2,62199,7054	16596	4,22000,34261,5694 2,61678,3550
16531	4,21829,91258,8517 2,62707,2450	16564	4,21916,52218,3034 2,62183,8764	16597	4,22002,95939,9244 2,61662,5890
16532	4,21832,53966,0967 2,62691,3546	16565	4,21919,14402,1798 2,62168,0493	16598	4,22005,57602,5134 2,61646,8247
16533	4,21835,16657,4513 2,62675,4662	16566	4,21921,76570,2291 2,62152,2241	16599	4,22008,19249,3381 2,61631,0625
16534	4,21837,79332,9175 2,62659,5797	16567	4,21924,38722,4532 2,62136,4008	16600	4,22010,80880,4006 2,61615,3019

16601

Chilias decimaseptima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
16601	4,22013,42495,7025 2,61599,5435	16634	4,22099,66971,4737 2,61080,5747	16667	4,22185,74354,1914 2,60563,6610
16602	4,22016,04095,2460 2,61583,7868	16635	4,22102,28052,0484 2,61064,8806	16668	4,22188,34917,8524 2,60548,0289
16603	4,22018,65679,0328 2,61568,0320	16636	4,22104,89116,9290 2,61049,1882	16669	4,22190,95465,8813 2,60532,3988
16604	4,22021,27247,0648 2,61552,2792	16637	4,22107,50166,1172 2,61033,4979	16670	4,22193,55998,2801 2,60516,7703
16605	4,22023,88799,3440 2,61536,5283	16638	4,22110,11199,6151 2,61017,8093	16671	4,22196,16515,0504 2,60501,1439
16606	4,22026,50335,8723 2,61520,7793	16639	4,22112,72217,4244 2,61002,1227	16672	4,22198,77016,1943 2,60485,5193
16607	4,22029,11856,6516 2,61505,0320	16640	4,22115,33219,5471 2,60986,4379	16673	4,22201,37501,7136 2,60469,8966
16608	4,22031,73361,6836 2,61489,2869	16641	4,22117,94205,9850 2,60970,7550	16674	4,22203,97971,6102 2,60454,2757
16609	4,22034,34850,9705 2,61473,5434	16642	4,22120,55176,7400 2,60955,0741	16675	4,22206,58425,8859 2,60438,6567
16610	4,22036,96324,5139 2,61457,8021	16643	4,22123,16131,8141 2,60939,3950	16676	4,22209,18864,5426 2,60423,0396
16611	4,22039,57782,3160 2,61442,0624	16644	4,22125,77071,2091 2,60923,7178	16677	4,22211,79287,5822 2,60407,4244
16612	4,22042,19224,3784 2,61426,3248	16645	4,22128,37994,9269 2,60908,0424	16678	4,22214,39695,0066 2,60391,8111
16613	4,22044,80650,7032 2,61410,5890	16646	4,22130,98902,9693 2,60892,3690	16679	4,22217,00086,8177 2,60376,1995
16614	4,22047,42061,2922 2,61394,8551	16647	4,22133,59795,3383 2,60876,6974	16680	4,22219,60463,0172 2,60360,5899
16615	4,22050,03456,1473 2,61379,1231	16648	4,22136,20672,0357 2,60861,0277	16681	4,22222,20823,6071 2,60344,9822
16616	4,22052,64835,2704 2,61363,3931	16649	4,22138,81533,0634 2,60845,3600	16682	4,22224,81168,5893 2,60329,3763
16617	4,22055,26198,6635 2,61347,6648	16650	4,22141,42378,4234 2,60829,6940	16683	4,22227,41497,9656 2,60313,7723
16618	4,22057,87546,3283 2,61331,9385	16651	4,22144,03208,1174 2,60814,0300	16684	4,22230,01811,7379 2,60298,1702
16619	4,22060,48878,2668 2,61316,2141	16652	4,22146,64022,1474 2,60798,3678	16685	4,22232,62109,9081 2,60282,5699
16620	4,22063,10194,4809 2,61300,4916	16653	4,22149,24820,5152 2,60782,7076	16686	4,22235,22392,4780 2,60266,9716
16621	4,22065,71494,9725 2,61284,7710	16654	4,22151,85603,2228 2,60767,0492	16687	4,22237,82659,4496 2,60251,3750
16622	4,22068,32779,7435 2,61269,0522	16655	4,22154,46370,2720 2,60751,3926	16688	4,22240,42910,8246 2,60235,7803
16623	4,22070,94048,7957 2,61253,3353	16656	4,22157,07121,6646 2,60735,7380	16689	4,22243,03146,6049 2,60220,1876
16624	4,22073,55302,1310 2,61237,6204	16657	4,22159,67857,4026 2,60720,0853	16690	4,22245,63366,7925 2,60204,5966
16625	4,22076,16539,7514 2,61221,9074	16658	4,22162,28577,4879 2,60704,4344	16691	4,22248,23571,3891 2,60189,0076
16626	4,22078,77761,6588 2,61206,1961	16659	4,22164,89281,9223 2,60688,7854	16692	4,22250,83760,3967 2,60173,4204
16627	4,22081,38967,8549 2,61190,4869	16660	4,22167,49970,7077 2,60673,1383	16693	4,22253,43933,8171 2,60157,8351
16628	4,22084,00158,3418 2,61174,7794	16661	4,22170,10643,8460 2,60657,4930	16694	4,22256,04091,6522 2,60142,2517
16629	4,22086,61333,1212 2,61159,0740	16662	4,22172,71301,3390 2,60641,8497	16695	4,22258,64233,9039 2,60126,6701
16630	4,22089,22492,1952 2,61143,3703	16663	4,22175,31943,1887 2,60626,2082	16696	4,22261,24360,5740 2,60111,0903
16631	4,22091,83635,5655 2,61127,6686	16664	4,22177,92569,3969 2,60610,5686	16697	4,22263,84471,6643 2,60095,5126
16632	4,22094,44763,2341 2,61111,9688	16665	4,22180,53179,9655 2,60594,9309	16698	4,22266,44567,1769 2,60079,9365
16633	4,22097,05875,2029 2,61096,2708	16666	4,22183,13774,8964 2,60579,2950	16699	4,22269,04647,1134 2,60064,3624
16634	4,22099,66971,4737 2,61080,5747	16667	4,22185,74354,1914 2,60563,6610	16700	4,22271,64711,4758 2,60048,7902

16701

Chilias decimaseptima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
16701	4,22274,24760,2660 2,60033,2198	16734	4,22359,97646,4969 2,59520,4411	16767	4,22445,53643,3557 2,59009,6806
16702	4,22276,84793,4858 2,60017,6513	16735	4,22362,57166,9380 2,59504,9338	16768	4,22448,12653,0363 2,58994,2345
16703	4,22279,44811,1371 2,60002,0846	16736	4,22365,16671,8718 2,59489,4285	16769	4,22450,71647,2708 2,58978,7901
16704	4,22282,04813,2217 2,59986,5198	16737	4,22367,76161,3003 2,59473,9251	16770	4,22453,30626,0609 2,58963,3475
16705	4,22284,64799,7415 2,59970,9569	16738	4,22370,35635,2254 2,59458,4234	16771	4,22455,89589,4084 2,58947,9069
16706	4,22287,24770,6984 2,59955,3958	16739	4,22372,95093,6488 2,59442,9236	16772	4,22458,48537,3153 2,58932,4681
16707	4,22289,84726,0942 2,59939,8366	16740	4,22375,54536,5724 2,59427,4257	16773	4,22461,07469,7834 2,58917,0310
16708	4,22292,44665,9308 2,59924,2793	16741	4,22378,13963,9981 2,59411,9297	16774	4,22463,66386,8144 2,58901,5959
16709	4,22295,04590,2101 2,59908,7238	16742	4,22380,73375,9278 2,59396,4354	16775	4,22466,25288,4103 2,58886,1626
16710	4,22297,64498,9339 2,59893,1702	16743	4,22383,32772,3632 2,59380,9431	16776	4,22468,84174,5729 2,58870,7311
16711	4,22300,24392,1041 2,59877,6184	16744	4,22385,92153,3063 2,59365,4526	16777	4,22471,43045,3040 2,58855,3014
16712	4,22302,84269,7225 2,59862,0686	16745	4,22388,51518,7589 2,59349,9638	16778	4,22474,01900,6054 2,58839,8737
16713	4,22305,44131,7911 2,59846,5204	16746	4,22391,10868,7227 2,59334,4771	16779	4,22476,60740,4791 2,58824,4477
16714	4,22308,03978,3115 2,59830,9744	16747	4,22393,70203,1998 2,59318,9921	16780	4,22479,19564,9268 2,58809,0236
16715	4,22310,63809,2859 2,59815,4300	16748	4,22396,29522,1919 2,59303,5090	16781	4,22481,78373,9504 2,58793,6013
16716	4,22313,23624,7159 2,59799,8875	16749	4,22398,88825,7009 2,59288,0277	16782	4,22484,37167,5517 2,58778,1809
16717	4,22315,83424,6034 2,59784,3470	16750	4,22401,48113,7286 2,59272,5483	16783	4,22486,95945,7326 2,58762,7622
16718	4,22318,43208,9504 2,59768,8082	16751	4,22404,07386,2769 2,59257,0708	16784	4,22489,54708,4948 2,58747,3455
16719	4,22321,02977,7586 2,59753,2714	16752	4,22406,66643,3477 2,59241,5950	16785	4,22492,13455,8403 2,58731,9306
16720	4,22323,62731,0300 2,59737,7363	16753	4,22409,25884,9427 2,59226,1211	16786	4,22494,72187,7709 2,58716,5174
16721	4,22326,22468,7663 2,59722,2032	16754	4,22411,85111,0638 2,59210,6491	16787	4,22497,30904,2883 2,58701,1062
16722	4,22328,82190,9695 2,59706,6718	16755	4,22414,44321,7129 2,59195,1789	16788	4,22499,89605,3945 2,58685,6968
16723	4,22331,41897,6413 2,59691,1425	16756	4,22417,03516,8918 2,59179,7106	16789	4,22502,48291,0913 2,58670,2892
16724	4,22334,01588,7838 2,59675,6148	16757	4,22419,62696,6024 2,59164,2441	16790	4,22505,06961,3805 2,58654,8834
16725	4,22336,61264,3986 2,59660,0891	16758	4,22422,21860,8465 2,59148,7794	16791	4,22507,65616,2639 2,58639,4795
16726	4,22339,20924,4877 2,59644,5652	16759	4,22424,81009,6259 2,59133,3167	16792	4,22510,24255,7434 2,58624,0775
16727	4,22341,80569,0529 2,59629,0433	16760	4,22427,40142,9426 2,59117,8557	16793	4,22512,82879,8209 2,58608,6772
16728	4,22344,40198,0962 2,59613,5230	16761	4,22429,99260,7983 2,59102,3966	16794	4,22515,41488,4981 2,58593,2787
16729	4,22346,99811,6192 2,59598,0047	16762	4,22432,58363,1949 2,59086,9393	16795	4,22518,00081,7768 2,58577,8822
16730	4,22349,59409,6239 2,59582,4883	16763	4,22435,17450,1342 2,59071,4839	16796	4,22520,58659,6590 2,58562,4875
16731	4,22352,18992,1122 2,59566,9737	16764	4,22437,76521,6181 2,59056,0303	16797	4,22523,17222,1465 2,58547,0945
16732	4,22354,78559,0859 2,59551,4610	16765	4,22440,35577,6484 2,59040,5786	16798	4,22525,75769,2410 2,58531,7034
16733	4,22357,38110,5469 2,59535,9500	16766	4,22442,94618,2270 2,59025,1287	16799	4,22528,34300,9444 2,58516,3142
16734	4,22359,97646,4969 2,59520,4411	16767	4,22445,53643,3557 2,59009,6806	16800	4,22530,92817,2586 2,58500,9268

16801

Chilias decimaseptima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
16801	4,22533,51318,1854 2,58485,5412	16834	4,22618,73228,3988 2,57978,8423	16867	4,22703,78449,3023 2,57474,1260
16802	4,22536,09803,7266 2,58470,1574	16835	4,22621,31207,2411 2,57963,5187	16868	4,22706,35923,4283 2,57458,8624
16803	4,22538,68273,8840 2,58454,7755	16836	4,22623,89170,7598 2,57948,1971	16869	4,22708,93382,2907 2,57443,6006
16804	4,22541,26728,6595 2,58439,3955	16837	4,22626,47118,9569 2,57932,8773	16870	4,22711,50825,8913 2,57428,3406
16805	4,22543,85168,0550 2,58424,0171	16838	4,22629,05051,8342 2,57917,5591	16871	4,22714,08254,2319 2,57413,0824
16806	4,22546,43592,0721 2,58408,6407	16839	4,22631,62969,3933 2,57902,2430	16872	4,22716,65667,3143 2,57397,8261
16807	4,22549,02000,7128 2,58393,2662	16840	4,22634,20871,6363 2,57886,9286	16873	4,22719,23065,1404 2,57382,5715
16808	4,22551,60393,9790 2,58377,8933	16841	4,22636,78758,5649 2,57871,6159	16874	4,22721,80447,7119 2,57367,3187
16809	4,22554,18771,8723 2,58362,5224	16842	4,22639,36630,1808 2,57856,3052	16875	4,22724,37815,0306 2,57352,0678
16810	4,22556,77134,3947 2,58347,1533	16843	4,22641,94486,4860 2,57840,9963	16876	4,22726,95167,0984 2,57336,8187
16811	4,22559,35481,5480 2,58331,7860	16844	4,22644,52327,4823 2,57825,6891	16877	4,22729,52503,9171 2,57321,5713
16812	4,22561,93813,3340 2,58316,4205	16845	4,22647,10153,1714 2,57810,3838	16878	4,22732,09825,4884 2,57306,3259
16813	4,22564,52129,7545 2,58301,0569	16846	4,22649,67963,5552 2,57795,0803	16879	4,22734,67131,8143 2,57291,0821
16814	4,22567,10430,8114 2,58285,6951	16847	4,22652,25758,6355 2,57779,7786	16880	4,22737,24422,8964 2,57275,8402
16815	4,22569,68716,5065 2,58270,3352	16848	4,22654,83538,4141 2,57764,4788	16881	4,22739,81698,7366 2,57260,6000
16816	4,22572,26986,8417 2,58254,9769	16849	4,22657,41302,8929 2,57749,1807	16882	4,22742,38959,3366 2,57245,3618
16817	4,22574,85241,8186 2,58239,6207	16850	4,22659,99052,0736 2,57733,8844	16883	4,22744,96204,6984 2,57230,1253
16818	4,22577,43481,4393 2,58224,2662	16851	4,22662,56785,9580 2,57718,5901	16884	4,22747,53434,8237 2,57214,8906
16819	4,22580,01705,7055 2,58208,9134	16852	4,22665,14504,5481 2,57703,2975	16885	4,22750,10649,7143 2,57199,6577
16820	4,22582,59914,6189 2,58193,5627	16853	4,22667,72207,8456 2,57688,0066	16886	4,22752,67849,3720 2,57184,4266
16821	4,22585,18108,1816 2,58178,2136	16854	4,22670,29895,8522 2,57672,7177	16887	4,22755,25033,7986 2,57169,1974
16822	4,22587,76286,3952 2,58162,8664	16855	4,22672,87568,5699 2,57657,4305	16888	4,22757,82202,9960 2,57153,9699
16823	4,22590,34449,2616 2,58147,5210	16856	4,22675,45226,0004 2,57642,1452	16889	4,22760,39356,9659 2,57138,7442
16824	4,22592,92596,7826 2,58132,1775	16857	4,22678,02868,1456 2,57626,8617	16890	4,22762,96495,7101 2,57123,5203
16825	4,22595,50728,9601 2,58116,8358	16858	4,22680,60495,0073 2,57611,5799	16891	4,22765,53619,2304 2,57108,2983
16826	4,22598,08845,7959 2,58101,4959	16859	4,22683,18106,5872 2,57596,3000	16892	4,22768,10727,5287 2,57093,0780
16827	4,22600,66947,2918 2,58086,1578	16860	4,22685,75702,8872 2,57581,0220	16893	4,22770,67820,6067 2,57077,8596
16828	4,22603,25033,4496 2,58070,8215	16861	4,22688,33283,9092 2,57565,7456	16894	4,22773,24898,4663 2,57062,6429
16829	4,22605,83104,2711 2,58055,4871	16862	4,22690,90849,6548 2,57550,4712	16895	4,22775,81961,1092 2,57047,4280
16830	4,22608,41159,7582 2,58040,1545	16863	4,22693,48400,1260 2,57535,1985	16896	4,22778,39008,5372 2,57032,2150
16831	4,22610,99199,9127 2,58024,8238	16864	4,22696,05935,3245 2,57519,9277	16897	4,22780,96040,7522 2,57017,0037
16832	4,22613,57224,7365 2,58009,4947	16865	4,22698,63455,2522 2,57504,6586	16898	4,22783,53057,7559 2,57001,7942
16833	4,22616,15234,2312 2,57994,1676	16866	4,22701,20959,9108 2,57489,3915	16899	4,22786,10059,5501 2,56986,5866
16834	4,22618,73228,3988 2,57978,8423	16867	4,22703,78449,3023 2,57474,1260	16900	4,22788,67046,1367 2,56971,3808

16901

Chilias decimaseptima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
16901	4,22791,24017,5175 2,56956,1767	16934	4,22875,95554,3564 2,56455,4501	16967	4,22960,50598,4138 2,55956,6713
16902	4,22793,80973,6942 2,56940,9744	16935	4,22878,52009,8065 2,56440,3071	16968	4,22963,06555,0851 2,55941,5870
16903	4,22796,37914,6686 2,56925,7740	16936	4,22881,08450,1136 2,56425,1657	16969	4,22965,62496,6721 2,55926,5047
16904	4,22798,94840,4426 2,56910,5753	16937	4,22883,64875,2793 2,56410,0263	16970	4,22968,18423,1768 2,55911,4239
16905	4,22801,51751,0179 2,56895,3784	16938	4,22886,21285,3056 2,56394,8886	16971	4,22970,74334,6007 2,55896,3451
16906	4,22804,08646,3963 2,56880,1834	16939	4,22888,77680,1942 2,56379,7527	16972	4,22973,30230,9458 2,55881,2679
16907	4,22806,65526,5797 2,56864,9901	16940	4,22891,34059,9469 2,56364,6185	16973	4,22975,86112,2137 2,55866,1926
16908	4,22809,22391,5698 2,56849,7987	16941	4,22893,90424,5654 2,56349,4862	16974	4,22978,41978,4063 2,55851,1191
16909	4,22811,79241,3685 2,56834,6089	16942	4,22896,46774,0516 2,56334,3556	16975	4,22980,97829,5254 2,55836,0473
16910	4,22814,36075,9774 2,56819,4211	16943	4,22899,03108,4072 2,56319,2269	16976	4,22983,53665,5727 2,55820,9772
16911	4,22816,92895,3985 2,56804,2350	16944	4,22901,59427,6341 2,56304,0999	16977	4,22986,09486,5499 2,55805,9090
16912	4,22819,49699,6335 2,56789,0507	16945	4,22904,15731,7340 2,56288,9746	16978	4,22988,65292,4589 2,55790,8426
16913	4,22822,06488,6842 2,56773,8683	16946	4,22906,72020,7086 2,56273,8513	16979	4,22991,21083,3015 2,55775,7778
16914	4,22824,63262,5525 2,56758,6875	16947	4,22909,28294,5599 2,56258,7296	16980	4,22993,76859,0793 2,55760,7150
16915	4,22827,20021,2400 2,56743,5086	16948	4,22911,84553,2895 2,56243,6098	16981	4,22996,32619,7943 2,55745,6538
16916	4,22829,76764,7486 2,56728,3316	16949	4,22914,40796,8993 2,56228,4917	16982	4,22998,88365,4481 2,55730,5945
16917	4,22832,33493,0802 2,56713,1562	16950	4,22916,97025,3910 2,56213,3754	16983	4,23001,44096,0426 2,55715,5368
16918	4,22834,90206,2364 2,56697,9827	16951	4,22919,53238,7664 2,56198,2610	16984	4,23003,99811,5794 2,55700,4811
16919	4,22837,46904,2191 2,56682,8109	16952	4,22922,09437,0274 2,56183,1482	16985	4,23006,55512,0605 2,55685,4270
16920	4,22840,03587,0300 2,56667,6411	16953	4,22924,65620,1756 2,56168,0373	16986	4,23009,11197,4875 2,55670,3747
16921	4,22842,60254,6711 2,56652,4729	16954	4,22927,21788,2129 2,56152,9282	16987	4,23011,66867,8622 2,55655,3242
16922	4,22845,16907,1440 2,56637,3066	16955	4,22929,77941,1411 2,56137,8207	16988	4,23014,22523,1864 2,55640,2755
16923	4,22847,73544,4506 2,56622,1420	16956	4,22932,34078,9618 2,56122,7152	16989	4,23016,78163,4619 2,55625,2286
16924	4,22850,30166,5926 2,56606,9792	16957	4,22934,90201,6770 2,56107,6114	16990	4,23019,33788,6905 2,55610,1833
16925	4,22852,86773,5718 2,56591,8183	16958	4,22937,46309,2884 2,56092,5094	16991	4,23021,89398,8738 2,55595,1400
16926	4,22855,43365,3901 2,56576,6591	16959	4,22940,02401,7978 2,56077,4092	16992	4,23024,44994,0138 2,55580,0982
16927	4,22857,99942,0492 2,56561,5017	16960	4,22942,58479,2070 2,56062,3106	16993	4,23027,00574,1120 2,55565,0585
16928	4,22860,56503,5509 2,56546,3461	16961	4,22945,14541,5176 2,56047,2140	16994	4,23029,56139,1705 2,55550,0203
16929	4,22863,13049,8970 2,56531,1924	16962	4,22947,70588,7316 2,56032,1191	16995	4,23032,11689,1908 2,55534,9840
16930	4,22865,69581,0894 2,56516,0403	16963	4,22950,26620,8507 2,56017,0260	16996	4,23034,67224,1748 2,55519,9494
16931	4,22868,26097,1297 2,56500,8900	16964	4,22952,82637,8767 2,56001,9347	16997	4,23037,22744,1242 2,55504,9166
16932	4,22870,82598,0197 2,56485,7417	16965	4,22955,38639,8114 2,55986,8451	16998	4,23039,78249,0408 2,55489,8856
16933	4,22873,39083,7614 2,56470,5950	16966	4,22957,94626,6565 2,55971,7573	16999	4,23042,33738,9264 2,55474,8563
16934	4,22875,95554,3564 2,56455,4501	16967	4,22960,50598,4138 2,55956,6713	17000	4,23044,89213,7827 2,55459,8289

17001

Chilias decimaoctaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
17001	4,23047,44673,6116 2,55444,8031	17034	4,23131,66429,0950 2,54949,9440	17067	4,23215,71884,8743 2,54456,9984
17002	4,23050,00118,4147 2,55429,7792	17035	4,23134,21379,0390 2,54934,9781	17068	4,23218,26341,8727 2,54442,0905
17003	4,23052,55548,1939 2,55414,7570	17036	4,23136,76314,0171 2,54920,0141	17069	4,23220,80783,9632 2,54427,1841
17004	4,23055,10962,9509 2,55399,7365	17037	4,23139,31234,0312 2,54905,0518	17070	4,23223,35211,1473 2,54412,2797
17005	4,23057,66362,6874 2,55384,7179	17038	4,23141,86139,0830 2,54890,0913	17071	4,23225,89623,4270 2,54397,3769
17006	4,23060,21747,4053 2,55369,7010	17039	4,23144,41029,1743 2,54875,1325	17072	4,23228,44020,8039 2,54382,4760
17007	4,23062,77117,1063 2,55354,6859	17040	4,23146,95904,3068 2,54860,1755	17073	4,23230,98403,2799 2,54367,5766
17008	4,23065,32471,7922 2,55339,6725	17041	4,23149,50764,4823 2,54845,2202	17074	4,23233,52770,8565 2,54352,6792
17009	4,23067,87811,4647 2,55324,6610	17042	4,23152,05609,7025 2,54830,2667	17075	4,23236,07123,5357 2,54337,7834
17010	4,23070,43136,1257 2,55309,6511	17043	4,23154,60439,9692 2,54815,3150	17076	4,23238,61461,3191 2,54322,8894
17011	4,23072,98445,7768 2,55294,6431	17044	4,23157,15255,2842 2,54800,3649	17077	4,23241,15784,2085 2,54307,9970
17012	4,23075,53740,4199 2,55279,6367	17045	4,23159,70055,6491 2,54785,4167	17078	4,23243,70092,2055 2,54293,1066
17013	4,23078,09020,0566 2,55264,6322	17046	4,23162,24841,0658 2,54770,4702	17079	4,23246,24385,3121 2,54278,2178
17014	4,23080,64284,6888 2,55249,6295	17047	4,23164,79611,5360 2,54755,5255	17080	4,23248,78663,5299 2,54263,3307
17015	4,23083,19534,3183 2,55234,6284	17048	4,23167,34367,0615 2,54740,5824	17081	4,23251,32926,8606 2,54248,4454
17016	4,23085,74768,9467 2,55219,6292	17049	4,23169,89107,6439 2,54725,6413	17082	4,23253,87175,3060 2,54233,5618
17017	4,23088,29988,5759 2,55204,6317	17050	4,23172,43833,2852 2,54710,7017	17083	4,23256,41408,8678 2,54218,6801
17018	4,23090,85193,2076 2,55189,6360	17051	4,23174,98543,9869 2,54695,7640	17084	4,23258,95627,5479 2,54203,7999
17019	4,23093,40382,8436 2,55174,6421	17052	4,23177,53239,7509 2,54680,8281	17085	4,23261,49831,3478 2,54188,9216
17020	4,23095,95557,4857 2,55159,6498	17053	4,23180,07920,5790 2,54665,8938	17086	4,23264,04020,2694 2,54174,0451
17021	4,23098,50717,1355 2,55144,6595	17054	4,23182,62586,4728 2,54650,9614	17087	4,23266,58194,3145 2,54159,1701
17022	4,23101,05861,7950 2,55129,6707	17055	4,23185,17237,4342 2,54636,0306	17088	4,23269,12353,4846 2,54144,2971
17023	4,23103,60991,4657 2,55114,6838	17056	4,23187,71873,4648 2,54621,1016	17089	4,23271,66497,7817 2,54129,4257
17024	4,23106,16106,1495 2,55099,6987	17057	4,23190,26494,5664 2,54606,1745	17090	4,23274,20627,2074 2,54114,5560
17025	4,23108,71205,8482 2,55084,7153	17058	4,23192,81100,7409 2,54591,2489	17091	4,23276,74741,7634 2,54099,6882
17026	4,23111,26290,5635 2,55069,7337	17059	4,23195,35691,9898 2,54576,3252	17092	4,23279,28841,4516 2,54084,8220
17027	4,23113,81360,2972 2,55054,7538	17060	4,23197,90268,3150 2,54561,4033	17093	4,23281,82926,2736 2,54069,9576
17028	4,23116,36415,0510 2,55039,7757	17061	4,23200,44829,7183 2,54546,4830	17094	4,23284,36996,2312 2,54055,0949
17029	4,23118,91454,8267 2,55024,7993	17062	4,23202,99376,2013 2,54531,5646	17095	4,23286,91051,3261 2,54040,2340
17030	4,23121,46479,6260 2,55009,8248	17063	4,23205,53907,7659 2,54516,6478	17096	4,23289,45091,5601 2,54025,3748
17031	4,23124,01489,4508 2,54994,8519	17064	4,23208,08424,4137 2,54501,7329	17097	4,23291,99116,9349 2,54010,5174
17032	4,23126,56484,3027 2,54979,8808	17065	4,23210,62926,1466 2,54486,8196	17098	4,23294,53127,4523 2,53995,6616
17033	4,23129,11464,1835 2,54964,9115	17066	4,23213,17412,9662 2,54471,9081	17099	4,23297,07123,1139 2,53980,8076
17034	4,23131,66429,0950 2,54949,9440	17067	4,23215,71884,8743 2,54456,9984	17100	4,23299,61103,9215 2,53965,9554

17101

Chilias decimaoctaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
17101	4,23302,15069,8769 2,53951,1049	17134	4,23385,87625,6483 2,53462,0106	17167	4,23469,44071,4222 2,52974,7966
17102	4,23304,69020,9818 2,53936,2561	17135	4,23388,41087,6589 2,53447,2189	17168	4,23471,97046,2188 2,52960,0617
17103	4,23307,22957,2379 2,53921,4091	17136	4,23390,94534,8778 2,53432,4290	17169	4,23474,50006,2805 2,52945,3287
17104	4,23309,76878,6470 2,53906,5638	17137	4,23393,47967,3068 2,53417,6409	17170	4,23477,02951,6092 2,52930,5972
17105	4,23312,30785,2108 2,53891,7202	17138	4,23396,01384,9477 2,53402,8544	17171	4,23479,55882,2064 2,52915,8676
17106	4,23314,84676,9310 2,53876,8784	17139	4,23398,54787,8021 2,53388,0697	17172	4,23482,08798,0740 2,52901,1396
17107	4,23317,38553,8094 2,53862,0383	17140	4,23401,08175,8718 2,53373,2867	17173	4,23484,61699,2136 2,52886,4134
17108	4,23319,92415,8477 2,53847,2000	17141	4,23403,61549,1585 2,53358,5054	17174	4,23487,14585,6270 2,52871,6889
17109	4,23322,46263,0477 2,53832,3633	17142	4,23406,14907,6639 2,53343,7258	17175	4,23489,67457,3159 2,52856,9660
17110	4,23325,00095,4110 2,53817,5284	17143	4,23408,68251,3897 2,53328,9480	17176	4,23492,20314,2819 2,52842,2450
17111	4,23327,53912,9394 2,53802,6953	17144	4,23411,21580,3377 2,53314,1719	17177	4,23494,73156,5269 2,52827,5255
17112	4,23330,07715,6347 2,53787,8639	17145	4,23413,74894,5096 2,53299,3976	17178	4,23497,25984,0524 2,52812,8079
17113	4,23332,61503,4986 2,53773,0341	17146	4,23416,28193,9072 2,53284,6248	17179	4,23499,78796,8603 2,52798,0919
17114	4,23335,15276,5327 2,53758,2063	17147	4,23418,81478,5320 2,53269,8540	17180	4,23502,31594,9522 2,52783,3777
17115	4,23337,69034,7390 2,53743,3800	17148	4,23421,34748,3860 2,53255,0847	17181	4,23504,84378,3299 2,52768,6652
17116	4,23340,22778,1190 2,53728,5555	17149	4,23423,88003,4707 2,53240,3172	17182	4,23507,37146,9951 2,52753,9543
17117	4,23342,76506,6745 2,53713,7327	17150	4,23426,41243,7879 2,53225,5514	17183	4,23509,89900,9494 2,52739,2452
17118	4,23345,30220,4072 2,53698,9117	17151	4,23428,94469,3393 2,53210,7875	17184	4,23512,42640,1946 2,52724,5378
17119	4,23347,83919,3189 2,53684,0924	17152	4,23431,47680,1268 2,53196,0250	17185	4,23514,95364,7324 2,52709,8322
17120	4,23350,37603,4113 2,53669,2749	17153	4,23434,00876,1518 2,53181,2645	17186	4,23517,48074,5646 2,52695,1281
17121	4,23352,91272,6862 2,53654,4590	17154	4,23436,54057,4163 2,53166,5056	17187	4,23520,00769,6927 2,52680,4260
17122	4,23355,44927,1452 2,53639,6450	17155	4,23439,07223,9219 2,53151,7485	17188	4,23522,53450,1187 2,52665,7253
17123	4,23357,98566,7902 2,53624,8325	17156	4,23441,60375,6704 2,53136,9929	17189	4,23525,06115,8440 2,52651,0265
17124	4,23360,52191,6227 2,53610,0219	17157	4,23444,13512,6633 2,53122,2393	17190	4,23527,58766,8705 2,52636,3294
17125	4,23363,05801,6446 2,53595,2130	17158	4,23446,66634,9026 2,53107,4873	17191	4,23530,11403,1999 2,52621,6340
17126	4,23365,59396,8576 2,53580,4059	17159	4,23449,19742,3899 2,53092,7370	17192	4,23532,64024,8339 2,52606,9402
17127	4,23368,12977,2635 2,53565,6003	17160	4,23451,72835,1269 2,53077,9884	17193	4,23535,16631,7741 2,52592,2483
17128	4,23370,66542,8638 2,53550,7967	17161	4,23454,25913,1153 2,53063,2416	17194	4,23537,69224,0224 2,52577,5579
17129	4,23373,20093,6605 2,53535,9946	17162	4,23456,78976,3569 2,53048,4964	17195	4,23540,21801,5803 2,52562,8694
17130	4,23375,73629,6551 2,53521,1944	17163	4,23459,32024,8533 2,53033,7530	17196	4,23542,74364,4497 2,52548,1825
17131	4,23378,27150,8495 2,53506,3958	17164	4,23461,85058,6063 2,53019,0114	17197	4,23545,26912,6322 2,52533,4973
17132	4,23380,80657,2453 2,53491,5990	17165	4,23464,38077,6177 2,53004,2714	17198	4,23547,79446,1295 2,52518,8139
17133	4,23383,34148,8443 2,53476,8040	17166	4,23466,91081,8891 2,52989,5331	17199	4,23550,31964,9434 2,52504,1321
17134	4,23385,87625,6483 2,53462,0106	17167	4,23469,44071,4222 2,52974,7966	17200	4,23552,84469,0755 2,52489,4521

17201

Chilias decimaoctaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
17201	4,23555,36958,5276 2,52474,7737	17234	4,23638,60886,0955 2,51991,3442	17267	4,23721,68890,0800 2,51509,7623
17202	4,23557,89433,3013 2,52460,0971	17235	4,23641,12877,4397 2,51976,7236	17268	4,23724,20399,8423 2,51495,1976
17203	4,23560,41893,3984 2,52445,4221	17236	4,23643,64854,1633 2,51962,1049	17269	4,23726,71895,0399 2,51480,6347
17204	4,23562,94338,8205 2,52430,7490	17237	4,23646,16816,2682 2,51947,4877	17270	4,23729,23375,6746 2,51466,0734
17205	4,23565,46769,5695 2,52416,0774	17238	4,23648,68763,7559 2,51932,8724	17271	4,23731,74841,7480 2,51451,5137
17206	4,23567,99185,6469 2,52401,4076	17239	4,23651,20696,6283 2,51918,2586	17272	4,23734,26293,2617 2,51436,9559
17207	4,23570,51587,0545 2,52386,7396	17240	4,23653,72614,8869 2,51903,6467	17273	4,23736,77730,2176 2,51422,3997
17208	4,23573,03973,7941 2,52372,0731	17241	4,23656,24518,5336 2,51889,0364	17274	4,23739,29152,6173 2,51407,8451
17209	4,23575,56345,8672 2,52357,4084	17242	4,23658,76407,5700 2,51874,4277	17275	4,23741,80560,4624 2,51393,2922
17210	4,23578,08703,2756 2,52342,7454	17243	4,23661,28281,9977 2,51859,8208	17276	4,23744,31953,7546 2,51378,7411
17211	4,23580,61046,0210 2,52328,0842	17244	4,23663,80141,8185 2,51845,2156	17277	4,23746,83332,4957 2,51364,1916
17212	4,23583,13374,1052 2,52313,4245	17245	4,23666,31987,0341 2,51830,6121	17278	4,23749,34696,6873 2,51349,6438
17213	4,23585,65687,5297 2,52298,7667	17246	4,23668,83817,6462 2,51816,0102	17279	4,23751,86046,3311 2,51335,0976
17214	4,23588,17986,2964 2,52284,1105	17247	4,23671,35633,6564 2,51801,4100	17280	4,23754,37381,4287 2,51320,5533
17215	4,23590,70270,4069 2,52269,4561	17248	4,23673,87435,0664 2,51786,8117	17281	4,23756,88701,9820 2,51306,0105
17216	4,23593,22539,8630 2,52254,8032	17249	4,23676,39221,8781 2,51772,2148	17282	4,23759,40007,9925 2,51291,4694
17217	4,23595,74794,6662 2,52240,1522	17250	4,23678,90994,0929 2,51757,6198	17283	4,23761,91299,4619 2,51276,9300
17218	4,23598,27034,8184 2,52225,5028	17251	4,23681,42751,7127 2,51743,0264	17284	4,23764,42576,3919 2,51262,3924
17219	4,23600,79260,3212 2,52210,8552	17252	4,23683,94494,7391 2,51728,4348	17285	4,23766,93838,7843 2,51247,8563
17220	4,23603,31471,1764 2,52196,2091	17253	4,23686,46223,1739 2,51713,8447	17286	4,23769,45086,6406 2,51233,3219
17221	4,23605,83667,3855 2,52181,5650	17254	4,23688,97937,0186 2,51699,2565	17287	4,23771,96319,9625 2,51218,7893
17222	4,23608,35848,9505 2,52166,9223	17255	4,23691,49636,2751 2,51684,6698	17288	4,23774,47538,7518 2,51204,2584
17223	4,23610,88015,8728 2,52152,2815	17256	4,23694,01320,9449 2,51670,0849	17289	4,23776,98743,0102 2,51189,7290
17224	4,23613,40168,1543 2,52137,6423	17257	4,23696,52991,0298 2,51655,5017	17290	4,23779,49932,7392 2,51175,2015
17225	4,23615,92305,7966 2,52123,0049	17258	4,23699,04646,5315 2,51640,9201	17291	4,23782,01107,9407 2,51160,6754
17226	4,23618,44428,8015 2,52108,3691	17259	4,23701,56287,4516 2,51626,3403	17292	4,23784,52268,6161 2,51146,1513
17227	4,23620,96537,1706 2,52093,7350	17260	4,23704,07913,7919 2,51611,7621	17293	4,23787,03414,7674 2,51131,6286
17228	4,23623,48630,9056 2,52079,1027	17261	4,23706,59525,5540 2,51597,1857	17294	4,23789,54546,3960 2,51117,1078
17229	4,23626,00710,0083 2,52064,4720	17262	4,23709,11122,7397 2,51582,6109	17295	4,23792,05663,5038 2,51102,5886
17230	4,23628,52774,4803 2,52049,8430	17263	4,23711,62705,3506 2,51568,0378	17296	4,23794,56766,0924 2,51088,0710
17231	4,23631,04824,3233 2,52035,2158	17264	4,23714,14273,3884 2,51553,4663	17297	4,23797,07854,1634 2,51073,5551
17232	4,23633,56859,5391 2,52020,5901	17265	4,23716,65826,8547 2,51538,8967	17298	4,23799,58927,7185 2,51059,0410
17233	4,23636,08880,1292 2,52005,9663	17266	4,23719,17365,7514 2,51524,3286	17299	4,23802,09986,7595 2,51044,5285
17234	4,23638,60886,0955 2,51991,3442	17267	4,23721,68890,0800 2,51509,7623	17300	4,23804,61031,2880 2,51030,0176

17301

Chilias decimaoctaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
17301	4,23807,12061,3056 2,51015,5085	17334	4,23889,87922,2784 2,50537,6458	17367	4,23972,48042,8647 2,50061,5989
17302	4,23809,63076,8141 2,51001,0010	17335	4,23892,38459,9242 2,50523,1934	17368	4,23974,98104,4636 2,50047,2016
17303	4,23812,14077,8151 2,50986,4953	17336	4,23894,88983,1176 2,50508,7429	17369	4,23977,48151,6652 2,50032,8058
17304	4,23814,65064,3104 2,50971,9911	17337	4,23897,39491,8605 2,50494,2938	17370	4,23979,98184,4710 2,50018,4117
17305	4,23817,16036,3015 2,50957,4886	17338	4,23899,89986,1543 2,50479,8466	17371	4,23982,48202,8827 2,50004,0192
17306	4,23819,66993,7901 2,50942,9879	17339	4,23902,40466,0009 2,50465,4010	17372	4,23984,98206,9019 2,49989,6285
17307	4,23822,17936,7780 2,50928,4889	17340	4,23904,90931,4019 2,50450,9570	17373	4,23987,48196,5304 2,49975,2393
17308	4,23824,68865,2669 2,50913,9914	17341	4,23907,41382,3589 2,50436,5148	17374	4,23989,98171,7697 2,49960,8518
17309	4,23827,19779,2583 2,50899,4956	17342	4,23909,91818,8737 2,50422,0741	17375	4,23992,48132,6215 2,49946,4660
17310	4,23829,70678,7539 2,50885,0016	17343	4,23912,42240,9478 2,50407,6351	17376	4,23994,98079,0875 2,49932,0819
17311	4,23832,21563,7555 2,50870,5093	17344	4,23914,92648,5829 2,50393,1979	17377	4,23997,48011,1694 2,49917,6993
17312	4,23834,72434,2648 2,50856,0185	17345	4,23917,43041,7808 2,50378,7622	17378	4,23999,97928,8687 2,49903,3185
17313	4,23837,23290,2833 2,50841,5294	17346	4,23919,93420,5430 2,50364,3283	17379	4,24002,47832,1872 2,49888,9393
17314	4,23839,74131,8127 2,50827,0421	17347	4,23922,43784,8713 2,50349,8959	17380	4,24004,97721,1265 2,49874,5617
17315	4,23842,24958,8548 2,50812,5564	17348	4,23924,94134,7672 2,50335,4654	17381	4,24007,47595,6882 2,49860,1859
17316	4,23844,75771,4112 2,50798,0724	17349	4,23927,44470,2326 2,50321,0363	17382	4,24009,97455,8741 2,49845,8116
17317	4,23847,26569,4836 2,50783,5900	17350	4,23929,94791,2689 2,50306,6091	17383	4,24012,47301,6857 2,49831,4390
17318	4,23849,77353,0736 2,50769,1093	17351	4,23932,45097,8780 2,50292,1834	17384	4,24014,97133,1247 2,49817,0681
17319	4,23852,28122,1829 2,50754,6304	17352	4,23934,95390,0614 2,50277,7594	17385	4,24017,46950,1928 2,49802,6988
17320	4,23854,78876,8133 2,50740,1530	17353	4,23937,45667,8208 2,50263,3371	17386	4,24019,96752,8916 2,49788,3312
17321	4,23857,29616,9663 2,50725,6773	17354	4,23939,95931,1579 2,50248,9164	17387	4,24022,46541,2228 2,49773,9652
17322	4,23859,80342,6436 2,50711,2034	17355	4,23942,46180,0743 2,50234,4974	17388	4,24024,96315,1880 2,49759,6009
17323	4,23862,31053,8470 2,50696,7310	17356	4,23944,96414,5717 2,50220,0801	17389	4,24027,46074,7889 2,49745,2382
17324	4,23864,81750,5780 2,50682,2604	17357	4,23947,46634,6518 2,50205,6645	17390	4,24029,95820,0271 2,49730,8772
17325	4,23867,32432,8384 2,50667,7915	17358	4,23949,96840,3163 2,50191,2504	17391	4,24032,45550,9043 2,49716,5179
17326	4,23869,83100,6299 2,50653,3241	17359	4,23952,47031,5667 2,50176,8380	17392	4,24034,95267,4222 2,49702,1601
17327	4,23872,33753,9540 2,50638,8585	17360	4,23954,97208,4047 2,50162,4274	17393	4,24037,44969,5823 2,49687,8041
17328	4,23874,84392,8125 2,50624,3945	17361	4,23957,47370,8321 2,50148,0183	17394	4,24039,94657,3864 2,49673,4497
17329	4,23877,35017,2070 2,50609,9322	17362	4,23959,97518,8504 2,50133,6110	17395	4,24042,44330,8361 2,49659,0969
17330	4,23879,85627,1392 2,50595,4716	17363	4,23962,47652,4614 2,50119,2052	17396	4,24044,93989,9330 2,49644,7458
17331	4,23882,36222,6108 2,50581,0126	17364	4,23964,97771,6666 2,50104,8012	17397	4,24047,43634,6788 2,49630,3963
17332	4,23884,86803,6234 2,50566,5553	17365	4,23967,47876,4678 2,50090,3988	17398	4,24049,93265,0751 2,49616,0485
17333	4,23887,37370,1787 2,50552,0997	17366	4,23969,97966,8666 2,50075,9981	17399	4,24052,42881,1236 2,49601,7024
17334	4,23889,87922,2784 2,50537,6458	17367	4,23972,48042,8647 2,50061,5989	17400	4,24054,92482,8260 2,49587,3578

17401

Chilias decimaoctaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
17401	4,24057,42070,1838 2,49573,0150	17434	4,24139,70416,4965 2,49100,6235	17467	4,24221,83202,4761 2,48630,0169
17402	4,24059,91643,1988 2,49558,6738	17435	4,24142,19517,1200 2,49086,3365	17468	4,24224,31832,4930 2,48615,7839
17403	4,24062,41201,8726 2,49544,3342	17436	4,24144,68603,4565 2,49072,0511	17469	4,24226,80448,2769 2,48601,5524
17404	4,24064,90746,2068 2,49529,9963	17437	4,24147,17675,5076 2,49057,7675	17470	4,24229,29049,8293 2,48587,3227
17405	4,24067,40276,2031 2,49515,6600	17438	4,24149,66733,2751 2,49043,4854	17471	4,24231,77637,1520 2,48573,0944
17406	4,24069,89791,8631 2,49501,3254	17439	4,24152,15776,7605 2,49029,2050	17472	4,24234,26210,2464 2,48558,8680
17407	4,24072,39293,1885 2,49486,9924	17440	4,24154,64805,9655 2,49014,9262	17473	4,24236,74769,1144 2,48544,6430
17408	4,24074,88780,1809 2,49472,6610	17441	4,24157,13820,8917 2,49000,6490	17474	4,24239,23313,7574 2,48530,4198
17409	4,24077,38252,8419 2,49458,3314	17442	4,24159,62821,5407 2,48986,3735	17475	4,24241,71844,1772 2,48516,1981
17410	4,24079,87711,1733 2,49444,0034	17443	4,24162,11807,9142 2,48972,0997	17476	4,24244,20360,3753 2,48501,9781
17411	4,24082,37155,1767 2,49429,6769	17444	4,24164,60780,0139 2,48957,8274	17477	4,24246,68862,3534 2,48487,7597
17412	4,24084,86584,8536 2,49415,3522	17445	4,24167,09737,8413 2,48943,5568	17478	4,24249,17350,1131 2,48473,5429
17413	4,24087,36000,2058 2,49401,0291	17446	4,24169,58681,3981 2,48929,2878	17479	4,24251,65823,6560 2,48459,3278
17414	4,24089,85401,2349 2,49386,7077	17447	4,24172,07610,6859 2,48915,0205	17480	4,24254,14282,9838 2,48445,1143
17415	4,24092,34787,9426 2,49372,3878	17448	4,24174,56525,7064 2,48900,7548	17481	4,24256,62728,0981 2,48430,9024
17416	4,24094,84160,3304 2,49358,0696	17449	4,24177,05426,4612 2,48886,4908	17482	4,24259,11159,0005 2,48416,6922
17417	4,24097,33518,4000 2,49343,7532	17450	4,24179,54312,9520 2,48872,2283	17483	4,24261,59575,6927 2,48402,4834
17418	4,24099,82862,1532 2,49329,4382	17451	4,24182,03185,1803 2,48857,9675	17484	4,24264,07978,1761 2,48388,2765
17419	4,24102,32191,5914 2,49315,1250	17452	4,24184,52043,1478 2,48843,7084	17485	4,24266,56366,4526 2,48374,0711
17420	4,24104,81506,7164 2,49300,8135	17453	4,24187,00886,8562 2,48829,4508	17486	4,24269,04740,5237 2,48359,8674
17421	4,24107,30807,5299 2,49286,5034	17454	4,24189,49716,3070 2,48815,1950	17487	4,24271,53100,3911 2,48345,6652
17422	4,24109,80094,0333 2,49272,1952	17455	4,24191,98531,5020 2,48800,9407	17488	4,24274,01446,0563 2,48331,4647
17423	4,24112,29366,2285 2,49257,8885	17456	4,24194,47332,4427 2,48786,6880	17489	4,24276,49777,5210 2,48317,2658
17424	4,24114,78624,1170 2,49243,5835	17457	4,24196,96119,1307 2,48772,4371	17490	4,24278,98094,7868 2,48303,0685
17425	4,24117,27867,7005 2,49229,2801	17458	4,24199,44891,5678 2,48758,1877	17491	4,24281,46397,8553 2,48288,8729
17426	4,24119,77096,9806 2,49214,9783	17459	4,24201,93649,7555 2,48743,9400	17492	4,24283,94686,7282 2,48274,6789
17427	4,24122,26311,9589 2,49200,6783	17460	4,24204,42393,6955 2,48729,6939	17493	4,24286,42961,4071 2,48260,4864
17428	4,24124,75512,6372 2,49186,3798	17461	4,24206,91123,3894 2,48715,4494	17494	4,24288,91221,8935 2,48246,2958
17429	4,24127,24699,0170 2,49172,0829	17462	4,24209,39838,8388 2,48701,2066	17495	4,24291,39468,1893 2,48232,1065
17430	4,24129,73871,0999 2,49157,7878	17463	4,24211,88540,0454 2,48686,9654	17496	4,24293,87700,2958 2,48217,9190
17431	4,24132,23028,8877 2,49143,4943	17464	4,24214,37227,0108 2,48672,7259	17497	4,24296,35918,2148 2,48203,7331
17432	4,24134,72172,3820 2,49129,2024	17465	4,24216,85899,7367 2,48658,4878	17498	4,24298,84121,9479 2,48189,5489
17433	4,24137,21301,5844 2,49114,9121	17466	4,24219,34558,2245 2,48644,2516	17499	4,24301,32311,4968 2,48175,3661
17434	4,24139,70416,4965 2,49100,6235	17467	4,24221,83202,4761 2,48630,0169	17500	4,24303,80486,8629 2,48161,1852

17501

Chilias decimaoctaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
17501	4,24306,28648,0481 2,48147,0057	17534	4,24388,10022,1832 2,47679,9920	17567	4,24469,76012,9671 2,47214,7329
17502	4,24308,76795,0538 2,48132,8279	17535	4,24390,57702,1752 2,47665,8676	17568	4,24472,23227,7000 2,47200,6614
17503	4,24311,24927,8817 2,48118,6517	17536	4,24393,05368,0428 2,47651,7446	17569	4,24474,70428,3614 2,47186,5915
17504	4,24313,73046,5334 2,48104,4771	17537	4,24395,53019,7874 2,47637,6234	17570	4,24477,17614,9529 2,47172,5233
17505	4,24316,21151,0105 2,48090,3042	17538	4,24398,00657,4108 2,47623,5037	17571	4,24479,64787,4762 2,47158,4566
17506	4,24318,69241,3147 2,48076,1329	17539	4,24400,48280,9145 2,47609,3857	17572	4,24482,11945,9328 2,47144,3916
17507	4,24321,17317,4476 2,48061,9632	17540	4,24402,95890,3002 2,47595,2693	17573	4,24484,59090,3244 2,47130,3280
17508	4,24323,65379,4108 2,48047,7950	17541	4,24405,43485,5695 2,47581,1544	17574	4,24487,06220,6524 2,47116,2662
17509	4,24326,13427,2058 2,48033,6287	17542	4,24407,91066,7239 2,47567,0412	17575	4,24489,53336,9186 2,47102,2059
17510	4,24328,61460,8345 2,48019,4637	17543	4,24410,38633,7651 2,47552,9296	17576	4,24492,00439,1245 2,47088,1473
17511	4,24331,09480,2982 2,48005,3006	17544	4,24412,86186,6947 2,47538,8195	17577	4,24494,47527,2718 2,47074,0902
17512	4,24333,57485,5988 2,47991,1389	17545	4,24415,33725,5142 2,47524,7112	17578	4,24496,94601,3620 2,47060,0347
17513	4,24336,05476,7377 2,47976,9789	17546	4,24417,81250,2254 2,47510,6044	17579	4,24499,41661,3967 2,47045,9808
17514	4,24338,53453,7166 2,47962,8205	17547	4,24420,28760,8298 2,47496,4993	17580	4,24501,88707,3775 2,47031,9286
17515	4,24341,01416,5371 2,47948,6638	17548	4,24422,76257,3291 2,47482,3956	17581	4,24504,35739,3061 2,47017,8779
17516	4,24343,49365,2009 2,47934,5086	17549	4,24425,23739,7247 2,47468,2937	17582	4,24506,82757,1840 2,47003,8288
17517	4,24345,97299,7095 2,47920,3551	17550	4,24427,71208,0184 2,47454,1934	17583	4,24509,29761,0128 2,46989,7814
17518	4,24348,45220,0646 2,47906,2032	17551	4,24430,18662,2118 2,47440,0946	17584	4,24511,76750,7942 2,46975,7354
17519	4,24350,93126,2678 2,47892,0528	17552	4,24432,66102,3064 2,47425,9974	17585	4,24514,23726,5296 2,46961,6912
17520	4,24353,41018,3206 2,47877,9042	17553	4,24435,13528,3038 2,47411,9019	17586	4,24516,70688,2208 2,46947,6485
17521	4,24355,88896,2248 2,47863,7571	17554	4,24437,60940,2057 2,47397,8080	17587	4,24519,17635,8693 2,46933,6074
17522	4,24358,36759,9819 2,47849,6117	17555	4,24440,08338,0137 2,47383,7157	17588	4,24521,64569,4767 2,46919,5679
17523	4,24360,84609,5936 2,47835,4678	17556	4,24442,55721,7294 2,47369,6249	17589	4,24524,11489,0446 2,46905,5300
17524	4,24363,32445,0614 2,47821,3256	17557	4,24445,03091,3543 2,47355,5358	17590	4,24526,58394,5746 2,46891,4937
17525	4,24365,80266,3870 2,47807,1849	17558	4,24447,50446,8901 2,47341,4483	17591	4,24529,05286,0683 2,46877,4590
17526	4,24368,28073,5719 2,47793,0460	17559	4,24449,97788,3384 2,47327,3624	17592	4,24531,52163,5273 2,46863,4259
17527	4,24370,75866,6179 2,47778,9086	17560	4,24452,45115,7008 2,47313,2781	17593	4,24533,99026,9532 2,46849,3944
17528	4,24373,23645,5265 2,47764,7728	17561	4,24454,92428,9789 2,47299,1955	17594	4,24536,45876,3476 2,46835,3645
17529	4,24375,71410,2993 2,47750,6386	17562	4,24457,39728,1744 2,47285,1143	17595	4,24538,92711,7121 2,46821,3362
17530	4,24378,19160,9379 2,47736,5062	17563	4,24459,87013,2887 2,47271,0348	17596	4,24541,39533,0483 2,46807,3094
17531	4,24380,66897,4441 2,47722,3751	17564	4,24462,34284,3235 2,47256,9569	17597	4,24543,86340,3577 2,46793,2843
17532	4,24383,14619,8192 2,47708,2459	17565	4,24464,81541,2804 2,47242,8807	17598	4,24546,33133,6420 2,46779,2607
17533	4,24385,62328,0651 2,47694,1181	17566	4,24467,28784,1611 2,47228,8060	17599	4,24548,79912,9027 2,46765,2388
17534	4,24388,10022,1832 2,47679,9920	17567	4,24469,76012,9671 2,47214,7329	17600	4,24551,26678,1415 2,46751,2184

17601

Chilias decimaoctaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
17601	4,24553,73429,3599 2,46737,1997	17634	4,24635,08364,5626 2,46275,4725	17667	4,24716,28090,3933 2,45815,4702
17602	4,24556,20166,5596 2,46723,1825	17635	4,24637,54640,0351 2,46261,5077	17668	4,24718,73905,8635 2,45801,5576
17603	4,24558,66889,7421 2,46709,1670	17636	4,24640,00901,5428 2,46247,5446	17669	4,24721,19707,4211 2,45787,6465
17604	4,24561,13598,9091 2,46695,1529	17637	4,24642,47149,0874 2,46233,5830	17670	4,24723,65495,0676 2,45773,7371
17605	4,24563,60294,0620 2,46681,1406	17638	4,24644,93382,6704 2,46219,6230	17671	4,24726,11268,8047 2,45759,8291
17606	4,24566,06975,2026 2,46667,1298	17639	4,24647,39602,2934 2,46205,6646	17672	4,24728,57028,6338 2,45745,9228
17607	4,24568,53642,3324 2,46653,1205	17640	4,24649,85807,9580 2,46191,7077	17673	4,24731,02774,5566 2,45732,0180
17608	4,24571,00295,4529 2,46639,1130	17641	4,24652,31999,6657 2,46177,7525	17674	4,24733,48506,5746 2,45718,1148
17609	4,24573,46934,5659 2,46625,1069	17642	4,24654,78177,4182 2,46163,7988	17675	4,24735,94224,6894 2,45704,2132
17610	4,24575,93559,6728 2,46611,1024	17643	4,24657,24341,2170 2,46149,8467	17676	4,24738,39928,9026 2,45690,3131
17611	4,24578,40170,7752 2,46597,0997	17644	4,24659,70491,0637 2,46135,8962	17677	4,24740,85619,2157 2,45676,4147
17612	4,24580,86767,8749 2,46583,0984	17645	4,24662,16626,9599 2,46121,9472	17678	4,24743,31295,6304 2,45662,5177
17613	4,24583,33350,9733 2,46569,0987	17646	4,24664,62748,9071 2,46107,9999	17679	4,24745,76958,1481 2,45648,6224
17614	4,24585,79920,0720 2,46555,1006	17647	4,24667,08856,9070 2,46094,0542	17680	4,24748,22606,7705 2,45634,7287
17615	4,24588,26475,1726 2,46541,1042	17648	4,24669,54950,9612 2,46080,1099	17681	4,24750,68241,4992 2,45620,8365
17616	4,24590,73016,2768 2,46527,1092	17649	4,24672,01031,0711 2,46066,1673	17682	4,24753,13862,3357 2,45606,9458
17617	4,24593,19543,3860 2,46513,1160	17650	4,24674,47097,2384 2,46052,2263	17683	4,24755,59469,2815 2,45593,0569
17618	4,24595,66056,5020 2,46499,1242	17651	4,24676,93149,4647 2,46038,2868	17684	4,24758,05062,3384 2,45579,1693
17619	4,24598,12555,6262 2,46485,1341	17652	4,24679,39187,7515 2,46024,3490	17685	4,24760,50641,5077 2,45565,2834
17620	4,24600,59040,7603 2,46471,1455	17653	4,24681,85212,1005 2,46010,4127	17686	4,24762,96206,7911 2,45551,3991
17621	4,24603,05511,9058 2,46457,1586	17654	4,24684,31222,5132 2,45996,4780	17687	4,24765,41758,1902 2,45537,5164
17622	4,24605,51969,0644 2,46443,1733	17655	4,24686,77218,9912 2,45982,5448	17688	4,24767,87295,7066 2,45523,6351
17623	4,24607,98412,2377 2,46429,1894	17656	4,24689,23201,5360 2,45968,6133	17689	4,24770,32819,3417 2,45509,7555
17624	4,24610,44841,4271 2,46415,2073	17657	4,24691,69170,1493 2,45954,6832	17690	4,24772,78329,0972 2,45495,8775
17625	4,24612,91256,6344 2,46401,2266	17658	4,24694,15124,8325 2,45940,7549	17691	4,24775,23824,9747 2,45482,0010
17626	4,24615,37657,8610 2,46387,2476	17659	4,24696,61065,5874 2,45926,8281	17692	4,24777,69306,9757 2,45468,1260
17627	4,24617,84045,1086 2,46373,2702	17660	4,24699,06992,4155 2,45912,9028	17693	4,24780,14775,1017 2,45454,2527
17628	4,24620,30418,3788 2,46359,2943	17661	4,24701,52905,3183 2,45898,9792	17694	4,24782,60229,3544 2,45440,3809
17629	4,24622,76777,6731 2,46345,3201	17662	4,24703,98804,2975 2,45885,0570	17695	4,24785,05669,7353 2,45426,5107
17630	4,24625,23122,9932 2,46331,3474	17663	4,24706,44689,3545 2,45871,1365	17696	4,24787,51096,2460 2,45412,6421
17631	4,24627,69454,3406 2,46317,3763	17664	4,24708,90560,4910 2,45857,2176	17697	4,24789,96508,8881 2,45398,7750
17632	4,24630,15771,7169 2,46303,4068	17665	4,24711,36417,7086 2,45843,3003	17698	4,24792,41907,6631 2,45384,9094
17633	4,24632,62075,1237 2,46289,4389	17666	4,24713,82261,0089 2,45829,3844	17699	4,24794,87292,5725 2,45371,0456
17634	4,24635,08364,5626 2,46275,4725	17667	4,24716,28090,3933 2,45815,4702	17700	4,24797,32663,6181 2,45357,1831

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Chilias decimaoctaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
17701	4,24799,78020,8012 2,45343,3223	17734	4,24880,67041,2872 2,44886,7924	17767	4,24961,41023,4458 2,44431,9584
17702	4,24802,23364,1235 2,45329,4631	17735	4,24883,11928,0796 2,44872,9847	17768	4,24963,85455,4042 2,44418,2019
17703	4,24804,68693,5866 2,45315,6054	17736	4,24885,56801,0643 2,44859,1786	17769	4,24966,29873,6061 2,44404,4469
17704	4,24807,14009,1920 2,45301,7493	17737	4,24888,01660,2429 2,44845,3739	17770	4,24968,74278,0530 2,44390,6936
17705	4,24809,59310,9413 2,45287,8947	17738	4,24890,46505,6168 2,44831,5709	17771	4,24971,18668,7466 2,44376,9417
17706	4,24812,04598,8360 2,45274,0418	17739	4,24892,91337,1877 2,44817,7694	17772	4,24973,63045,6883 2,44363,1915
17707	4,24814,49872,8778 2,45260,1903	17740	4,24895,36154,9571 2,44803,9694	17773	4,24976,07408,8798 2,44349,4427
17708	4,24816,95133,0681 2,45246,3405	17741	4,24897,80958,9265 2,44790,1711	17774	4,24978,51758,3225 2,44335,6955
17709	4,24819,40379,4086 2,45232,4921	17742	4,24900,25749,0976 2,44776,3743	17775	4,24980,96094,0180 2,44321,9499
17710	4,24821,85611,9007 2,45218,6455	17743	4,24902,70525,4719 2,44762,5789	17776	4,24983,40415,9679 2,44308,2058
17711	4,24824,30830,5462 2,45204,8003	17744	4,24905,15288,0508 2,44748,7853	17777	4,24985,84724,1737 2,44294,4632
17712	4,24826,76035,3465 2,45190,9567	17745	4,24907,60036,8361 2,44734,9931	17778	4,24988,29018,6369 2,44280,7223
17713	4,24829,21226,3032 2,45177,1146	17746	4,24910,04771,8292 2,44721,2025	17779	4,24990,73299,3592 2,44266,9827
17714	4,24831,66403,4178 2,45163,2742	17747	4,24912,49493,0317 2,44707,4135	17780	4,24993,17566,3419 2,44253,2449
17715	4,24834,11566,6920 2,45149,4352	17748	4,24914,94200,4452 2,44693,6259	17781	4,24995,61819,5868 2,44239,5085
17716	4,24836,56716,1272 2,45135,5979	17749	4,24917,38894,0711 2,44679,8400	17782	4,24998,06059,0953 2,44225,7737
17717	4,24839,01851,7251 2,45121,7621	17750	4,24919,83573,9111 2,44666,0556	17783	4,25000,50284,8690 2,44212,0403
17718	4,24841,46973,4872 2,45107,9279	17751	4,24922,28239,9667 2,44652,2728	17784	4,25002,94496,9093 2,44198,3087
17719	4,24843,92081,4151 2,45094,0952	17752	4,24924,72892,2395 2,44638,4915	17785	4,25005,38695,2180 2,44184,5785
17720	4,24846,37175,5103 2,45080,2641	17753	4,24927,17530,7310 2,44624,7118	17786	4,25007,82879,7965 2,44170,8498
17721	4,24848,82255,7744 2,45066,4346	17754	4,24929,62155,4428 2,44610,9335	17787	4,25010,27050,6463 2,44157,1227
17722	4,24851,27322,2090 2,45052,6066	17755	4,24932,06766,3763 2,44597,1570	17788	4,25012,71207,7690 2,44143,3971
17723	4,24853,72374,8156 2,45038,7801	17756	4,24934,51363,5333 2,44583,3819	17789	4,25015,15351,1661 2,44129,6732
17724	4,24856,17413,5957 2,45024,9553	17757	4,24936,95946,9152 2,44569,6083	17790	4,25017,59480,8393 2,44115,9506
17725	4,24858,62438,5510 2,45011,1320	17758	4,24939,40516,5235 2,44555,8364	17791	4,25020,03596,7899 2,44102,2297
17726	4,24861,07449,6830 2,44997,3103	17759	4,24941,85072,3599 2,44542,0659	17792	4,25022,47699,0196 2,44088,5104
17727	4,24863,52446,9933 2,44983,4901	17760	4,24944,29614,4258 2,44528,2971	17793	4,25024,91787,5300 2,44074,7925
17728	4,24865,97430,4834 2,44969,6714	17761	4,24946,74142,7229 2,44514,5297	17794	4,25027,35862,3225 2,44061,0761
17729	4,24868,42400,1548 2,44955,8544	17762	4,24949,18657,2526 2,44500,7640	17795	4,25029,79923,3986 2,44047,3615
17730	4,24870,87356,0092 2,44942,0388	17763	4,24951,63158,0166 2,44486,9998	17796	4,25032,23970,7601 2,44033,6482
17731	4,24873,32298,0480 2,44928,2250	17764	4,24954,07645,0164 2,44473,2371	17797	4,25034,68004,4083 2,44019,9365
17732	4,24875,77226,2730 2,44914,4125	17765	4,24956,52118,2535 2,44459,4759	17798	4,25037,12024,3448 2,44006,2264
17733	4,24878,22140,6855 2,44900,6017	17766	4,24958,96577,7294 2,44445,7164	17799	4,25039,56030,5712 2,43992,5177
17734	4,24880,67041,2872 2,44886,7924	17767	4,24961,41023,4458 2,44431,9584	17800	4,25042,00023,0889 2,43978,8108

17801

Chilias decimaoctaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
17801	4,25044,44001,8997 2,43965,1052	17834	4,25124,87623,0584 2,43513,6853	17867	4,25205,16374,0652 2,43063,9328
17802	4,25046,87967,0049 2,43951,4012	17835	4,25127,31136,7437 2,43500,0320	17868	4,25207,59437,9980 2,43050,3299
17803	4,25049,31918,4061 2,43937,6987	17836	4,25129,74636,7757 2,43486,3802	17869	4,25210,02488,3279 2,43036,7285
17804	4,25051,75856,1048 2,43923,9979	17837	4,25132,18123,1559 2,43472,7299	17870	4,25212,45525,0564 2,43023,1287
17805	4,25054,19780,1027 2,43910,2985	17838	4,25134,61595,8858 2,43459,0812	17871	4,25214,88548,1851 2,43009,5302
17806	4,25056,63690,4012 2,43896,6007	17839	4,25137,05054,9670 2,43445,4340	17872	4,25217,31557,7153 2,42995,9335
17807	4,25059,07587,0019 2,43882,9044	17840	4,25139,48500,4010 2,43431,7884	17873	4,25219,74553,6488 2,42982,3381
17808	4,25061,51469,9063 2,43869,2097	17841	4,25141,91932,1894 2,43418,1442	17874	4,25222,17535,9869 2,42968,7443
17809	4,25063,95339,1160 2,43855,5164	17842	4,25144,35350,3336 2,43404,5016	17875	4,25224,60504,7312 2,42955,1520
17810	4,25066,39194,6324 2,43841,8248	17843	4,25146,78754,8352 2,43390,8606	17876	4,25227,03459,8832 2,42941,5613
17811	4,25068,83036,4572 2,43828,1347	17844	4,25149,22145,6958 2,43377,2210	17877	4,25229,46401,4445 2,42927,9720
17812	4,25071,26864,5919 2,43814,4460	17845	4,25151,65522,9168 2,43363,5830	17878	4,25231,89329,4165 2,42914,3844
17813	4,25073,70679,0379 2,43800,7590	17846	4,25154,08886,4998 2,43349,9465	17879	4,25234,32243,8009 2,42900,7981
17814	4,25076,14479,7969 2,43787,0734	17847	4,25156,52236,4463 2,43336,3115	17880	4,25236,75144,5990 2,42887,2134
17815	4,25078,58266,8703 2,43773,3895	17848	4,25158,95572,7578 2,43322,6781	17881	4,25239,18031,8124 2,42873,6303
17816	4,25081,02040,2598 2,43759,7070	17849	4,25161,38895,4359 2,43309,0462	17882	4,25241,60905,4427 2,42860,0487
17817	4,25083,45799,9668 2,43746,0261	17850	4,25163,82204,4821 2,43295,4158	17883	4,25244,03765,4914 2,42846,4685
17818	4,25085,89545,9929 2,43732,3468	17851	4,25166,25499,8979 2,43281,7870	17884	4,25246,46611,9599 2,42832,8900
17819	4,25088,33278,3397 2,43718,6689	17852	4,25168,68781,6849 2,43268,1597	17885	4,25248,89444,8499 2,42819,3128
17820	4,25090,76997,0086 2,43704,9925	17853	4,25171,12049,8446 2,43254,5338	17886	4,25251,32264,1627 2,42805,7373
17821	4,25093,20702,0011 2,43691,3178	17854	4,25173,55304,3784 2,43240,9096	17887	4,25253,75069,9000 2,42792,1633
17822	4,25095,64393,3189 2,43677,6446	17855	4,25175,98545,2880 2,43227,2868	17888	4,25256,17862,0633 2,42778,5907
17823	4,25098,08070,9635 2,43663,9728	17856	4,25178,41772,5748 2,43213,6657	17889	4,25258,60640,6540 2,42765,0197
17824	4,25100,51734,9363 2,43650,3027	17857	4,25180,84986,2405 2,43200,0459	17890	4,25261,03405,6737 2,42751,4503
17825	4,25102,95385,2390 2,43636,6341	17858	4,25183,28186,2864 2,43186,4278	17891	4,25263,46157,1240 2,42737,8822
17826	4,25105,39021,8731 2,43622,9669	17859	4,25185,71372,7142 2,43172,8111	17892	4,25265,88895,0062 2,42724,3158
17827	4,25107,82644,8400 2,43609,3014	17860	4,25188,14545,5253 2,43159,1960	17893	4,25268,31619,3220 2,42710,7508
17828	4,25110,26254,1414 2,43595,6373	17861	4,25190,57704,7213 2,43145,5824	17894	4,25270,74330,0728 2,42697,1874
17829	4,25112,69849,7787 2,43581,9748	17862	4,25193,00850,3037 2,43131,9703	17895	4,25273,17027,2602 2,42683,6255
17830	4,25115,13431,7535 2,43568,3139	17863	4,25195,43982,2740 2,43118,3598	17896	4,25275,59710,8857 2,42670,0651
17831	4,25117,57000,0674 2,43554,6544	17864	4,25197,87100,6338 2,43104,7508	17897	4,25278,02380,9508 2,42656,5063
17832	4,25120,00554,7218 2,43540,9965	17865	4,25200,30205,3846 2,43091,1433	17898	4,25280,45037,4571 2,42642,9488
17833	4,25122,44095,7183 2,43527,3401	17866	4,25202,73296,5279 2,43077,5373	17899	4,25282,87680,4059 2,42629,3930
17834	4,25124,87623,0584 2,43513,6853	17867	4,25205,16374,0652 2,43063,9328	17900	4,25285,30309,7989 2,42615,8387

17901

Chilias decimaoctaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
17901	4,25287,72925,6376 2,42602,2859	17934	4,25367,71654,2292 2,42155,8907	17967	4,25447,55678,0387 2,41711,1351
17902	4,25290,15527,9235 2,42588,7345	17935	4,25370,13810,1199 2,42142,3891	17968	4,25449,97389,1738 2,41697,6832
17903	4,25292,58116,6580 2,42575,1847	17936	4,25372,55952,5090 2,42128,8891	17969	4,25452,39086,8570 2,41684,2327
17904	4,25295,00691,8427 2,42561,6365	17937	4,25374,98081,3981 2,42115,3907	17970	4,25454,80771,0897 2,41670,7838
17905	4,25297,43253,4792 2,42548,0897	17938	4,25377,40196,7888 2,42101,8937	17971	4,25457,22441,8735 2,41657,3364
17906	4,25299,85801,5689 2,42534,5445	17939	4,25379,82298,6825 2,42088,3982	17972	4,25459,64099,2099 2,41643,8904
17907	4,25302,28336,1134 2,42521,0007	17940	4,25382,24387,0807 2,42074,9043	17973	4,25462,05743,1003 2,41630,4459
17908	4,25304,70857,1141 2,42507,4585	17941	4,25384,66461,9850 2,42061,4118	17974	4,25464,47373,5462 2,41617,0030
17909	4,25307,13364,5726 2,42493,9177	17942	4,25387,08523,3968 2,42047,9209	17975	4,25466,88990,5492 2,41603,5615
17910	4,25309,55858,4903 2,42480,3786	17943	4,25389,50571,3177 2,42034,4314	17976	4,25469,30594,1107 2,41590,1216
17911	4,25311,98338,8689 2,42466,8408	17944	4,25391,92605,7491 2,42020,9435	17977	4,25471,72184,2323 2,41576,6831
17912	4,25314,40805,7097 2,42453,3047	17945	4,25394,34626,6926 2,42007,4570	17978	4,25474,13760,9154 2,41563,2461
17913	4,25316,83259,0144 2,42439,7700	17946	4,25396,76634,1496 2,41993,9721	17979	4,25476,55324,1615 2,41549,8106
17914	4,25319,25698,7844 2,42426,2369	17947	4,25399,18628,1217 2,41980,4887	17980	4,25478,96873,9721 2,41536,3766
17915	4,25321,68125,0213 2,42412,7052	17948	4,25401,60608,6104 2,41967,0067	17981	4,25481,38410,3487 2,41522,9442
17916	4,25324,10537,7265 2,42399,1751	17949	4,25404,02575,6171 2,41953,5263	17982	4,25483,79933,2929 2,41509,5131
17917	4,25326,52936,9016 2,42385,6464	17950	4,25406,44529,1434 2,41940,0473	17983	4,25486,21442,8060 2,41496,0837
17918	4,25328,95322,5480 2,42372,1193	17951	4,25408,86469,1907 2,41926,5700	17984	4,25488,62938,8897 2,41482,6556
17919	4,25331,37694,6673 2,42358,5938	17952	4,25411,28395,7607 2,41913,0940	17985	4,25491,04421,5453 2,41469,2291
17920	4,25333,80053,2611 2,42345,0696	17953	4,25413,70308,8547 2,41899,6196	17986	4,25493,45890,7744 2,41455,8041
17921	4,25336,22398,3307 2,42331,5470	17954	4,25416,12208,4743 2,41886,1466	17987	4,25495,87346,5785 2,41442,3805
17922	4,25338,64729,8777 2,42318,0260	17955	4,25418,54094,6209 2,41872,6753	17988	4,25498,28788,9590 2,41428,9586
17923	4,25341,07047,9037 2,42304,5064	17956	4,25420,95967,2962 2,41859,2053	17989	4,25500,70217,9176 2,41415,5379
17924	4,25343,49352,4101 2,42290,9883	17957	4,25423,37826,5015 2,41845,7369	17990	4,25503,11633,4555 2,41402,1189
17925	4,25345,91643,3984 2,42277,4717	17958	4,25425,79672,2384 2,41832,2699	17991	4,25505,53035,5744 2,41388,7014
17926	4,25348,33920,8701 2,42263,9568	17959	4,25428,21504,5083 2,41818,8046	17992	4,25507,94424,2758 2,41375,2852
17927	4,25350,76184,8269 2,42250,4431	17960	4,25430,63323,3129 2,41805,3406	17993	4,25510,35799,5610 2,41361,8707
17928	4,25353,18435,2700 2,42236,9312	17961	4,25433,05128,6535 2,41791,8782	17994	4,25512,77161,4317 2,41348,4576
17929	4,25355,60672,2012 2,42223,4206	17962	4,25435,46920,5317 2,41778,4172	17995	4,25515,18509,8893 2,41335,0460
17930	4,25358,02895,6218 2,42209,9116	17963	4,25437,88698,9489 2,41764,9579	17996	4,25517,59844,9353 2,41321,6359
17931	4,25360,45105,5334 2,42196,4041	17964	4,25440,30463,9068 2,41751,4999	17997	4,25520,01166,5712 2,41308,2272
17932	4,25362,87301,9375 2,42182,8981	17965	4,25442,72215,4067 2,41738,0435	17998	4,25522,42474,7984 2,41294,8202
17933	4,25365,29484,8356 2,42169,3936	17966	4,25445,13953,4502 2,41724,5885	17999	4,25524,83769,6186 2,41281,4145
17934	4,25367,71654,2292 2,42155,8907	17967	4,25447,55678,0387 2,41711,1351	18000	4,25527,25051,0331 2,41268,0103

18001

Chilias decimanona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
18001	4,25529,66319,0434 2,41254,6077	18034	4,25609,20653,3901 2,40813,1537	18067	4,25688,60445,5813 2,40373,3123
18002	4,25532,07573,6511 2,41241,2065	18035	4,25611,61466,5438 2,40799,8015	18068	4,25691,00818,8936 2,40360,0088
18003	4,25534,48814,8576 2,41227,8068	18036	4,25614,02266,3453 2,40786,4508	18069	4,25693,41178,9024 2,40346,7069
18004	4,25536,90042,6644 2,41214,4086	18037	4,25616,43052,7961 2,40773,1016	18070	4,25695,81525,6093 2,40333,4064
18005	4,25539,31257,0730 2,41201,0120	18038	4,25618,83825,8977 2,40759,7539	18071	4,25698,21859,0157 2,40320,1074
18006	4,25541,72458,0850 2,41187,6167	18039	4,25621,24585,6516 2,40746,4076	18072	4,25700,62179,1231 2,40306,8098
18007	4,25544,13645,7017 2,41174,2229	18040	4,25623,65332,0592 2,40733,0629	18073	4,25703,02485,9329 2,40293,5137
18008	4,25546,54819,9246 2,41160,8308	18041	4,25626,06065,1221 2,40719,7195	18074	4,25705,42779,4466 2,40280,2191
18009	4,25548,95980,7554 2,41147,4399	18042	4,25628,46784,8416 2,40706,3777	18075	4,25707,83059,6657 2,40266,9259
18010	4,25551,37128,1953 2,41134,0507	18043	4,25630,87491,2193 2,40693,0374	18076	4,25710,23326,5916 2,40253,6343
18011	4,25553,78262,2460 2,41120,6630	18044	4,25633,28184,2567 2,40679,6986	18077	4,25712,63580,2259 2,40240,3441
18012	4,25556,19382,9090 2,41107,2766	18045	4,25635,68863,9553 2,40666,3611	18078	4,25715,03820,5700 2,40227,0554
18013	4,25558,60490,1856 2,41093,8918	18046	4,25638,09530,3164 2,40653,0253	18079	4,25717,44047,6254 2,40213,7680
18014	4,25561,01584,0774 2,41080,5085	18047	4,25640,50183,3417 2,40639,6908	18080	4,25719,84261,3934 2,40200,4823
18015	4,25563,42664,5859 2,41067,1266	18048	4,25642,90823,0325 2,40626,3579	18081	4,25722,24461,8757 2,40187,1980
18016	4,25565,83731,7125 2,41053,7463	18049	4,25645,31449,3904 2,40613,0264	18082	4,25724,64649,0737 2,40173,9151
18017	4,25568,24785,4588 2,41040,3674	18050	4,25647,72062,4168 2,40599,6964	18083	4,25727,04822,9888 2,40160,6338
18018	4,25570,65825,8262 2,41026,9901	18051	4,25650,12662,1132 2,40586,3679	18084	4,25729,44983,6226 2,40147,3538
18019	4,25573,06852,8163 2,41013,6141	18052	4,25652,53248,4811 2,40573,0408	18085	4,25731,85130,9764 2,40134,0754
18020	4,25575,47866,4304 2,41000,2398	18053	4,25654,93821,5219 2,40559,7153	18086	4,25734,25265,0518 2,40120,7984
18021	4,25577,88866,6702 2,40986,8668	18054	4,25657,34381,2372 2,40546,3913	18087	4,25736,65385,8502 2,40107,5228
18022	4,25580,29853,5370 2,40973,4953	18055	4,25659,74927,6285 2,40533,0686	18088	4,25739,05493,3730 2,40094,2489
18023	4,25582,70827,0323 2,40960,1254	18056	4,25662,15460,6971 2,40519,7474	18089	4,25741,45587,6219 2,40080,9762
18024	4,25585,11787,1577 2,40946,7570	18057	4,25664,55980,4445 2,40506,4278	18090	4,25743,85668,5981 2,40067,7052
18025	4,25587,52733,9147 2,40933,3899	18058	4,25666,96486,8723 2,40493,1097	18091	4,25746,25736,3033 2,40054,4355
18026	4,25589,93667,3046 2,40920,0244	18059	4,25669,36979,9820 2,40479,7929	18092	4,25748,65790,7388 2,40041,1674
18027	4,25592,34587,3290 2,40906,6604	18060	4,25671,77459,7749 2,40466,4777	18093	4,25751,05831,9062 2,40027,9006
18028	4,25594,75493,9894 2,40893,2978	18061	4,25674,17926,2526 2,40453,1639	18094	4,25753,45859,8068 2,40014,6354
18029	4,25597,16387,2872 2,40879,9368	18062	4,25676,58379,4165 2,40439,8516	18095	4,25755,85874,4422 2,40001,3716
18030	4,25599,57267,2240 2,40866,5772	18063	4,25678,98819,2681 2,40426,5408	18096	4,25758,25875,8138 2,39988,1093
18031	4,25601,98133,8012 2,40853,2191	18064	4,25681,39245,8089 2,40413,2315	18097	4,25760,65863,9231 2,39974,8485
18032	4,25604,38987,0203 2,40839,8625	18065	4,25683,79659,0404 2,40399,9236	18098	4,25763,05838,7716 2,39961,5891
18033	4,25606,79826,8828 2,40826,5073	18066	4,25686,20058,9640 2,40386,6173	18099	4,25765,45800,3607 2,39948,3311
18034	4,25609,20653,3901 2,40813,1537	18067	4,25688,60445,5813 2,40373,3123	18100	4,25767,85748,6918 2,39935,0748

18101

Chilias decimanona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
18101	4,25770,25683,7666 2,39921,8197	18134	4,25849,36113,9391 2,39485,2254	18167	4,25928,32161,8996 2,39050,2172
18102	4,25772,65605,5863 2,39908,5662	18135	4,25851,75599,1645 2,39472,0201	18168	4,25930,71212,1168 2,39037,0597
18103	4,25775,05514,1525 2,39895,3142	18136	4,25854,15071,1846 2,39458,8162	18169	4,25933,10249,1765 2,39023,9038
18104	4,25777,45409,4667 2,39882,0636	18137	4,25856,54530,0008 2,39445,6138	18170	4,25935,49273,0803 2,39010,7493
18105	4,25779,85291,5303 2,39868,8145	18138	4,25858,93975,6146 2,39432,4128	18171	4,25937,88283,8296 2,38997,5963
18106	4,25782,25160,3448 2,39855,5668	18139	4,25861,33408,0274 2,39419,2134	18172	4,25940,27281,4259 2,38984,4446
18107	4,25784,65015,9116 2,39842,3205	18140	4,25863,72827,2408 2,39406,0152	18173	4,25942,66265,8705 2,38971,2945
18108	4,25787,04858,2321 2,39829,0759	18141	4,25866,12233,2560 2,39392,8187	18174	4,25945,05237,1650 2,38958,1458
18109	4,25789,44687,3080 2,39815,8326	18142	4,25868,51626,0747 2,39379,6236	18175	4,25947,44195,3108 2,38944,9984
18110	4,25791,84503,1406 2,39802,5908	18143	4,25870,91005,6983 2,39366,4298	18176	4,25949,83140,3092 2,38931,8527
18111	4,25794,24305,7314 2,39789,3504	18144	4,25873,30372,1281 2,39353,2377	18177	4,25952,22072,1619 2,38918,7083
18112	4,25796,64095,0818 2,39776,1115	18145	4,25875,69725,3658 2,39340,0468	18178	4,25954,60990,8702 2,38905,5654
18113	4,25799,03871,1933 2,39762,8741	18146	4,25878,09065,4126 2,39326,8575	18179	4,25956,99896,4356 2,38892,4239
18114	4,25801,43634,0674 2,39749,6382	18147	4,25880,48392,2701 2,39313,6697	18180	4,25959,38788,8595 2,38879,2838
18115	4,25803,83383,7056 2,39736,4036	18148	4,25882,87705,9398 2,39300,4832	18181	4,25961,77668,1433 2,38866,1453
18116	4,25806,23120,1092 2,39723,1706	18149	4,25885,27006,4230 2,39287,2983	18182	4,25964,16534,2886 2,38853,0081
18117	4,25808,62843,2798 2,39709,9390	18150	4,25887,66293,7213 2,39274,1148	18183	4,25966,55387,2967 2,38839,8724
18118	4,25811,02553,2188 2,39696,7089	18151	4,25890,05567,8361 2,39260,9327	18184	4,25968,94227,1691 2,38826,7382
18119	4,25813,42249,9277 2,39683,4802	18152	4,25892,44828,7688 2,39247,7521	18185	4,25971,33053,9073 2,38813,6054
18120	4,25815,81933,4079 2,39670,2531	18153	4,25894,84076,5209 2,39234,5730	18186	4,25973,71867,5127 2,38800,4739
18121	4,25818,21603,6610 2,39657,0273	18154	4,25897,23311,0939 2,39221,3952	18187	4,25976,10667,9866 2,38787,3441
18122	4,25820,61260,6883 2,39643,8030	18155	4,25899,62532,4891 2,39208,2190	18188	4,25978,49455,3307 2,38774,2156
18123	4,25823,00904,4913 2,39630,5802	18156	4,25902,01740,7081 2,39195,0442	18189	4,25980,88229,5463 2,38761,0885
18124	4,25825,40535,0715 2,39617,3588	18157	4,25904,40935,7523 2,39181,8709	18190	4,25983,26990,6348 2,38747,9630
18125	4,25827,80152,4303 2,39604,1389	18158	4,25906,80117,6232 2,39168,6989	18191	4,25985,65738,5978 2,38734,8388
18126	4,25830,19756,5692 2,39590,9205	18159	4,25909,19286,3221 2,39155,5286	18192	4,25988,04473,4366 2,38721,7161
18127	4,25832,59347,4897 2,39577,7035	18160	4,25911,58441,8507 2,39142,3595	18193	4,25990,43195,1527 2,38708,5948
18128	4,25834,98925,1932 2,39564,4880	18161	4,25913,97584,2102 2,39129,1920	18194	4,25992,81903,7475 2,38695,4750
18129	4,25837,38489,6812 2,39551,2739	18162	4,25916,36713,4022 2,39116,0259	18195	4,25995,20599,2225 2,38682,3567
18130	4,25839,78040,9551 2,39538,0613	18163	4,25918,75829,4281 2,39102,8612	18196	4,25997,59281,5792 2,38669,2397
18131	4,25842,17579,0164 2,39524,8501	18164	4,25921,14932,2893 2,39089,6980	18197	4,25999,97950,8189 2,38656,1242
18132	4,25844,57103,8665 2,39511,6404	18165	4,25923,54021,9873 2,39076,5363	18198	4,26002,36606,9431 2,38643,0101
18133	4,25846,96615,5069 2,39498,4322	18166	4,25925,93098,5236 2,39063,3760	18199	4,26004,75249,9532 2,38629,8975
18134	4,25849,36113,9391 2,39485,2254	18167	4,25928,32161,8996 2,39050,2172	18200	4,26007,13879,8507 2,38616,7864

18201

Chilias decimanona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
18201	4,26009,52496,6371 2,38603,6766	18234	4,26088,19504,6359 2,38171,8621	18267	4,26166,72287,7419 2,37741,6077
18202	4,26011,91100,3137 2,38590,5684	18235	4,26090,57676,4980 2,38158,8012	18268	4,26169,10029,3496 2,37728,5941
18203	4,26014,29690,8821 2,38577,4615	18236	4,26092,95835,2992 2,38145,7418	18269	4,26171,47757,9437 2,37715,5817
18204	4,26016,68268,3436 2,38564,3560	18237	4,26095,33981,0410 2,38132,6838	18270	4,26173,85473,5254 2,37702,5708
18205	4,26019,06832,6996 2,38551,2521	18238	4,26097,72113,7248 2,38119,6272	18271	4,26176,23176,0962 2,37689,5613
18206	4,26021,45383,9517 2,38538,1496	18239	4,26100,10233,3520 2,38106,5720	18272	4,26178,60865,6575 2,37676,5533
18207	4,26023,83922,1013 2,38525,0485	18240	4,26102,48339,9240 2,38093,5183	18273	4,26180,98542,2108 2,37663,5467
18208	4,26026,22447,1498 2,38511,9488	18241	4,26104,86433,4423 2,38080,4659	18274	4,26183,36205,7575 2,37650,5415
18209	4,26028,60959,0986 2,38498,8506	18242	4,26107,24513,9082 2,38067,4151	18275	4,26185,73856,2990 2,37637,5377
18210	4,26030,99457,9492 2,38485,7538	18243	4,26109,62581,3233 2,38054,3657	18276	4,26188,11493,8367 2,37624,5353
18211	4,26033,37943,7030 2,38472,6585	18244	4,26112,00635,6890 2,38041,3177	18277	4,26190,49118,3720 2,37611,5344
18212	4,26035,76416,3615 2,38459,5646	18245	4,26114,38677,0067 2,38028,2711	18278	4,26192,86729,9064 2,37598,5349
18213	4,26038,14875,9261 2,38446,4721	18246	4,26116,76705,2778 2,38015,2259	18279	4,26195,24328,4413 2,37585,5368
18214	4,26040,53322,3982 2,38433,3811	18247	4,26119,14720,5037 2,38002,1822	18280	4,26197,61913,9781 2,37572,5402
18215	4,26042,91755,7793 2,38420,2916	18248	4,26121,52722,6859 2,37989,1400	18281	4,26199,99486,5183 2,37559,5449
18216	4,26045,30176,0709 2,38407,2033	18249	4,26123,90711,8259 2,37976,0990	18282	4,26202,37046,0632 2,37546,5511
18217	4,26047,68583,2742 2,38394,1167	18250	4,26126,28687,9249 2,37963,0597	18283	4,26204,74592,6143 2,37533,5586
18218	4,26050,06977,3909 2,38381,0314	18251	4,26128,66650,9846 2,37950,0216	18284	4,26207,12126,1729 2,37520,5677
18219	4,26052,45358,4223 2,38367,9475	18252	4,26131,04601,0062 2,37936,9851	18285	4,26209,49646,7406 2,37507,5782
18220	4,26054,83726,3698 2,38354,8651	18253	4,26133,42537,9913 2,37923,9499	18286	4,26211,87154,3188 2,37494,5900
18221	4,26057,22081,2349 2,38341,7842	18254	4,26135,80461,9412 2,37910,9163	18287	4,26214,24648,9088 2,37481,6033
18222	4,26059,60423,0191 2,38328,7046	18255	4,26138,18372,8575 2,37897,8839	18288	4,26216,62130,5121 2,37468,6180
18223	4,26061,98751,7237 2,38315,6266	18256	4,26140,56270,7414 2,37884,8531	18289	4,26218,99599,1301 2,37455,6341
18224	4,26064,37067,3503 2,38302,5498	18257	4,26142,94155,5945 2,37871,8236	18290	4,26221,37054,7642 2,37442,6516
18225	4,26066,75369,9001 2,38289,4747	18258	4,26145,32027,4181 2,37858,7956	18291	4,26223,74497,4158 2,37429,6706
18226	4,26069,13659,3748 2,38276,4008	18259	4,26147,69886,2137 2,37845,7691	18292	4,26226,11927,0864 2,37416,6910
18227	4,26071,51935,7756 2,38263,3285	18260	4,26150,07731,9828 2,37832,7439	18293	4,26228,49343,7774 2,37403,7128
18228	4,26073,90199,1041 2,38250,2576	18261	4,26152,45564,7267 2,37819,7202	18294	4,26230,86747,4902 2,37390,7361
18229	4,26076,28449,3617 2,38237,1881	18262	4,26154,83384,4469 2,37806,6979	18295	4,26233,24138,2263 2,37377,7606
18230	4,26078,66686,5498 2,38224,1200	18263	4,26157,21191,1448 2,37793,6770	18296	4,26235,61515,9869 2,37364,7867
18231	4,26081,04910,6698 2,38211,0534	18264	4,26159,58984,8218 2,37780,6576	18297	4,26237,98880,7736 2,37351,8142
18232	4,26083,43121,7232 2,38197,9882	18265	4,26161,96765,4794 2,37767,6395	18298	4,26240,36232,5878 2,37338,8431
18233	4,26085,81319,7114 2,38184,9245	18266	4,26164,34533,1189 2,37754,6230	18299	4,26242,73571,4309 2,37325,8734
18234	4,26088,19504,6359 2,38171,8621	18267	4,26166,72287,7419 2,37741,6077	18300	4,26245,10897,3043 2,37312,9051

18301

Chilias decimanona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
18301	4,26247,48210,2094 2,37299,9383	18334	4,26325,72270,1407 2,36872,8255	18367	4,26403,82259,9312 2,36447,2476
18302	4,26249,85510,1477 2,37286,9728	18335	4,26328,09142,9662 2,36859,9068	18368	4,26406,18707,1788 2,36434,3752
18303	4,26252,22797,1205 2,37274,0088	18336	4,26330,46002,8730 2,36846,9893	18369	4,26408,55141,5540 2,36421,5041
18304	4,26254,60071,1293 2,37261,0462	18337	4,26332,82849,8623 2,36834,0734	18370	4,26410,91563,0581 2,36408,6345
18305	4,26256,97332,1755 2,37248,0850	18338	4,26335,19683,9357 2,36821,1587	18371	4,26413,27971,6926 2,36395,7663
18306	4,26259,34580,2605 2,37235,1252	18339	4,26337,56505,0944 2,36808,2456	18372	4,26415,64367,4589 2,36382,8994
18307	4,26261,71815,3857 2,37222,1669	18340	4,26339,93313,3400 2,36795,3339	18373	4,26418,00750,3583 2,36370,0340
18308	4,26264,09037,5526 2,37209,2100	18341	4,26342,30108,6739 2,36782,4234	18374	4,26420,37120,3923 2,36357,1700
18309	4,26266,46246,7626 2,37196,2544	18342	4,26344,66891,0973 2,36769,5145	18375	4,26422,73477,5623 2,36344,3074
18310	4,26268,83443,0170 2,37183,3003	18343	4,26347,03660,6118 2,36756,6070	18376	4,26425,09821,8697 2,36331,4461
18311	4,26271,20626,3173 2,37170,3476	18344	4,26349,40417,2188 2,36743,7009	18377	4,26427,46153,3158 2,36318,5864
18312	4,26273,57796,6649 2,37157,3963	18345	4,26351,77160,9197 2,36730,7961	18378	4,26429,82471,9022 2,36305,7279
18313	4,26275,94954,0612 2,37144,4464	18346	4,26354,13891,7158 2,36717,8928	18379	4,26432,18777,6301 2,36292,8708
18314	4,26278,32098,5076 2,37131,4980	18347	4,26356,50609,6086 2,36704,9908	18380	4,26434,55070,5009 2,36280,0153
18315	4,26280,69230,0056 2,37118,5510	18348	4,26358,87314,5994 2,36692,0904	18381	4,26436,91350,5162 2,36267,1610
18316	4,26283,06348,5566 2,37105,6053	18349	4,26361,24006,6898 2,36679,1913	18382	4,26439,27617,6772 2,36254,3082
18317	4,26285,43454,1619 2,37092,6612	18350	4,26363,60685,8811 2,36666,2935	18383	4,26441,63871,9854 2,36241,4567
18318	4,26287,80546,8231 2,37079,7183	18351	4,26365,97352,1746 2,36653,3973	18384	4,26444,00113,4421 2,36228,6067
18319	4,26290,17626,5414 2,37066,7769	18352	4,26368,34005,5719 2,36640,5024	18385	4,26446,36342,0488 2,36215,7581
18320	4,26292,54693,3183 2,37053,8370	18353	4,26370,70646,0743 2,36627,6089	18386	4,26448,72557,8069 2,36202,9108
18321	4,26294,91747,1553 2,37040,8984	18354	4,26373,07273,6832 2,36614,7169	18387	4,26451,08760,7177 2,36190,0650
18322	4,26297,28788,0537 2,37027,9612	18355	4,26375,43888,4001 2,36601,8261	18388	4,26453,44950,7827 2,36177,2206
18323	4,26299,65816,0149 2,37015,0256	18356	4,26377,80490,2262 2,36588,9369	18389	4,26455,81128,0033 2,36164,3775
18324	4,26302,02831,0405 2,37002,0912	18357	4,26380,17079,1631 2,36576,0490	18390	4,26458,17292,3808 2,36151,5358
18325	4,26304,39833,1317 2,36989,1582	18358	4,26382,53655,2121 2,36563,1626	18391	4,26460,53443,9166 2,36138,6956
18326	4,26306,76822,2899 2,36976,2268	18359	4,26384,90218,3747 2,36550,2775	18392	4,26462,89582,6122 2,36125,8568
18327	4,26309,13798,5167 2,36963,2967	18360	4,26387,26768,6522 2,36537,3939	18393	4,26465,25708,4690 2,36113,0192
18328	4,26311,50761,8134 2,36950,3680	18361	4,26389,63306,0461 2,36524,5116	18394	4,26467,61821,4882 2,36100,1833
18329	4,26313,87712,1814 2,36937,4408	18362	4,26391,99830,5577 2,36511,6308	18395	4,26469,97921,6715 2,36087,3485
18330	4,26316,24649,6222 2,36924,5149	18363	4,26394,36342,1885 2,36498,7513	18396	4,26472,34009,0200 2,36074,5153
18331	4,26318,61574,1371 2,36911,5904	18364	4,26396,72840,9398 2,36485,8733	18397	4,26474,70083,5353 2,36061,6834
18332	4,26320,98485,7275 2,36898,6674	18365	4,26399,09326,8131 2,36472,9967	18398	4,26477,06145,2187 2,36048,8529
18333	4,26323,35384,3949 2,36885,7458	18366	4,26401,45799,8098 2,36460,1214	18399	4,26479,42194,0716 2,36036,0238
18334	4,26325,72270,1407 2,36872,8255	18367	4,26403,82259,9312 2,36447,2476	18400	4,26481,78230,0954 2,36023,1961

18401

Chilias decimanona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
18401	4,26484,14253,2915 2,36010,3698	18434	4,26561,95831,5388 2,35587,8826	18467	4,26639,63491,8859 2,35166,9051
18402	4,26486,50263,6613 2,35997,5449	18435	4,26564,31419,4214 2,35575,1034	18468	4,26641,98658,7910 2,35154,1717
18403	4,26488,86261,2062 2,35984,7214	18436	4,26566,66994,5248 2,35562,3259	18469	4,26644,33812,9627 2,35141,4397
18404	4,26491,22245,9276 2,35971,8993	18437	4,26569,02556,8507 2,35549,5495	18470	4,26646,68954,4024 2,35128,7090
18405	4,26493,58217,8269 2,35959,0785	18438	4,26571,38106,4002 2,35536,7747	18471	4,26649,04083,1114 2,35115,9798
18406	4,26495,94176,9054 2,35946,2592	18439	4,26573,73643,1749 2,35524,0012	18472	4,26651,39199,0912 2,35103,2519
18407	4,26498,30123,1646 2,35933,4413	18440	4,26576,09167,1761 2,35511,2291	18473	4,26653,74302,3431 2,35090,5253
18408	4,26500,66056,6059 2,35920,6247	18441	4,26578,44678,4052 2,35498,4584	18474	4,26656,09392,8684 2,35077,8002
18409	4,26503,01977,2306 2,35907,8095	18442	4,26580,80176,8636 2,35485,6890	18475	4,26658,44470,6686 2,35065,0765
18410	4,26505,37885,0401 2,35894,9958	18443	4,26583,15662,5526 2,35472,9211	18476	4,26660,79535,7451 2,35052,3541
18411	4,26507,73780,0359 2,35882,1835	18444	4,26585,51135,4737 2,35460,1545	18477	4,26663,14588,0992 2,35039,6330
18412	4,26510,09662,2194 2,35869,3724	18445	4,26587,86595,6282 2,35447,3894	18478	4,26665,49627,7322 2,35026,9135
18413	4,26512,45531,5918 2,35856,5629	18446	4,26590,22043,0176 2,35434,6255	18479	4,26667,84654,6457 2,35014,1952
18414	4,26514,81388,1547 2,35843,7546	18447	4,26592,57477,6431 2,35421,8631	18480	4,26670,19668,8409 2,35001,4783
18415	4,26517,17231,9093 2,35830,9479	18448	4,26594,92899,5062 2,35409,1021	18481	4,26672,54670,3192 2,34988,7628
18416	4,26519,53062,8572 2,35818,1424	18449	4,26597,28308,6083 2,35396,3425	18482	4,26674,89659,0820 2,34976,0487
18417	4,26521,88880,9996 2,35805,3384	18450	4,26599,63704,9508 2,35383,5842	18483	4,26677,24635,1307 2,34963,3360
18418	4,26524,24686,3380 2,35792,5358	18451	4,26601,99088,5350 2,35370,8273	18484	4,26679,59598,4667 2,34950,6246
18419	4,26526,60478,8738 2,35779,7345	18452	4,26604,34459,3623 2,35358,0718	18485	4,26681,94549,0913 2,34937,9145
18420	4,26528,96258,6083 2,35766,9347	18453	4,26606,69817,4341 2,35345,3177	18486	4,26684,29487,0058 2,34925,2060
18421	4,26531,32025,5430 2,35754,1362	18454	4,26609,05162,7518 2,35332,5650	18487	4,26686,64412,2118 2,34912,4987
18422	4,26533,67779,6792 2,35741,3391	18455	4,26611,40495,3168 2,35319,8136	18488	4,26688,99324,7105 2,34899,7929
18423	4,26536,03521,0183 2,35728,5434	18456	4,26613,75815,1304 2,35307,0636	18489	4,26691,34224,5034 2,34887,0883
18424	4,26538,39249,5617 2,35715,7492	18457	4,26616,11122,1940 2,35294,3151	18490	4,26693,69111,5917 2,34874,3853
18425	4,26540,74965,3109 2,35702,9562	18458	4,26618,46416,5091 2,35281,5678	18491	4,26696,03985,9770 2,34861,6834
18426	4,26543,10668,2671 2,35690,1647	18459	4,26620,81698,0769 2,35268,8220	18492	4,26698,38847,6604 2,34848,9831
18427	4,26545,46358,4318 2,35677,3746	18460	4,26623,16966,8989 2,35256,0776	18493	4,26700,73696,6435 2,34836,2842
18428	4,26547,82035,8064 2,35664,5859	18461	4,26625,52222,9765 2,35243,3345	18494	4,26703,08532,9277 2,34823,5864
18429	4,26550,17700,3923 2,35651,7984	18462	4,26627,87466,3110 2,35230,5928	18495	4,26705,43356,5141 2,34810,8903
18430	4,26552,53352,1907 2,35639,0125	18463	4,26630,22696,9038 2,35217,8526	18496	4,26707,78167,4044 2,34798,1953
18431	4,26554,88991,2032 2,35626,2280	18464	4,26632,57914,7564 2,35205,1136	18497	4,26710,12965,5997 2,34785,5018
18432	4,26557,24617,4312 2,35613,4447	18465	4,26634,93119,8700 2,35192,3760	18498	4,26712,47751,1015 2,34772,8097
18433	4,26559,60230,8759 2,35600,6629	18466	4,26637,28312,2460 2,35179,6399	18499	4,26714,82523,9112 2,34760,1189
18434	4,26561,95831,5388 2,35587,8826	18467	4,26639,63491,8859 2,35166,9051	18500	4,26717,17284,0301 2,34747,4296

18501

Chilias decimanona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
18501	4,26719,52031,4597 2,34734,7415	18534	4,26796,91586,8509 2,34316,8049	18567	4,26874,17374,1248 2,33900,3538
18502	4,26721,86766,2012 2,34722,0548	18535	4,26799,25903,6558 2,34304,1634	18568	4,26876,51274,4786 2,33887,7572
18503	4,26724,21488,2560 2,34709,3696	18536	4,26801,60207,8192 2,34291,5232	18569	4,26878,85162,2358 2,33875,1620
18504	4,26726,56197,6256 2,34696,6857	18537	4,26803,94499,3424 2,34278,8844	18570	4,26881,19037,3978 2,33862,5681
18505	4,26728,90894,3113 2,34684,0031	18538	4,26806,28778,2268 2,34266,2470	18571	4,26883,52899,9659 2,33849,9755
18506	4,26731,25578,3144 2,34671,3220	18539	4,26808,63044,4738 2,34253,6110	18572	4,26885,86749,9414 2,33837,3843
18507	4,26733,60249,6364 2,34658,6422	18540	4,26810,97298,0848 2,34240,9762	18573	4,26888,20587,3257 2,33824,7944
18508	4,26735,94908,2786 2,34645,9637	18541	4,26813,31539,0610 2,34228,3429	18574	4,26890,54412,1201 2,33812,2060
18509	4,26738,29554,2423 2,34633,2867	18542	4,26815,65767,4039 2,34215,7110	18575	4,26892,88224,3261 2,33799,6189
18510	4,26740,64187,5290 2,34620,6111	18543	4,26817,99983,1149 2,34203,0803	18576	4,26895,22023,9450 2,33787,0331
18511	4,26742,98808,1401 2,34607,9366	18544	4,26820,34186,1952 2,34190,4511	18577	4,26897,55810,9781 2,33774,4486
18512	4,26745,33416,0767 2,34595,2638	18545	4,26822,68376,6463 2,34177,8232	18578	4,26899,89585,4267 2,33761,8656
18513	4,26747,68011,3405 2,34582,5922	18546	4,26825,02554,4695 2,34165,1967	18579	4,26902,23347,2923 2,33749,2839
18514	4,26750,02593,9327 2,34569,9219	18547	4,26827,36719,6662 2,34152,5715	18580	4,26904,57096,5762 2,33736,7036
18515	4,26752,37163,8546 2,34557,2531	18548	4,26829,70872,2377 2,34139,9477	18581	4,26906,90833,2798 2,33724,1245
18516	4,26754,71721,1077 2,34544,5857	18549	4,26832,05012,1854 2,34127,3252	18582	4,26909,24557,4043 2,33711,5469
18517	4,26757,06265,6934 2,34531,9195	18550	4,26834,39139,5106 2,34114,7042	18583	4,26911,58268,9512 2,33698,9706
18518	4,26759,40797,6129 2,34519,2548	18551	4,26836,73254,2148 2,34102,0845	18584	4,26913,91967,9218 2,33686,3956
18519	4,26761,75316,8677 2,34506,5915	18552	4,26839,07356,2993 2,34089,4661	18585	4,26916,25654,3174 2,33673,8221
18520	4,26764,09823,4592 2,34493,9294	18553	4,26841,41445,7654 2,34076,8491	18586	4,26918,59328,1395 2,33661,2499
18521	4,26766,44317,3886 2,34481,2688	18554	4,26843,75522,6145 2,34064,2335	18587	4,26920,92989,3894 2,33648,6789
18522	4,26768,78798,6574 2,34468,6095	18555	4,26846,09586,8480 2,34051,6192	18588	4,26923,26638,0683 2,33636,1094
18523	4,26771,13267,2669 2,34455,9517	18556	4,26848,43638,4672 2,34039,0063	18589	4,26925,60274,1777 2,33623,5413
18524	4,26773,47723,2186 2,34443,2951	18557	4,26850,77677,4735 2,34026,3947	18590	4,26927,93897,7190 2,33610,9744
18525	4,26775,82166,5137 2,34430,6399	18558	4,26853,11703,8682 2,34013,7845	18591	4,26930,27508,6934 2,33598,4090
18526	4,26778,16597,1536 2,34417,9861	18559	4,26855,45717,6527 2,34001,1757	18592	4,26932,61107,1024 2,33585,8448
18527	4,26780,51015,1397 2,34405,3337	18560	4,26857,79718,8284 2,33988,5682	18593	4,26934,94692,9472 2,33573,2821
18528	4,26782,85420,4734 2,34392,6827	18561	4,26860,13707,3966 2,33975,9621	18594	4,26937,28266,2293 2,33560,7206
18529	4,26785,19813,1561 2,34380,0329	18562	4,26862,47683,3587 2,33963,3573	18595	4,26939,61826,9499 2,33548,1606
18530	4,26787,54193,1890 2,34367,3846	18563	4,26864,81646,7160 2,33950,7539	18596	4,26941,95375,1105 2,33535,6019
18531	4,26789,88560,5736 2,34354,7376	18564	4,26867,15597,4699 2,33938,1519	18597	4,26944,28910,7124 2,33523,0445
18532	4,26792,22915,3112 2,34342,0920	18565	4,26869,49535,6218 2,33925,5511	18598	4,26946,62433,7569 2,33510,4884
18533	4,26794,57257,4032 2,34329,4477	18566	4,26871,83461,1729 2,33912,9519	18599	4,26948,95944,2453 2,33497,9339
18534	4,26796,91586,8509 2,34316,8049	18567	4,26874,17374,1248 2,33900,3538	18600	4,26951,29442,1792 2,33485,3805

18601

Chilias decimanona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
18601	4,26953,62927,5597 2,33472,8285	18634	4,27030,60911,5291 2,33059,3695	18667	4,27107,45274,7590 2,32647,3722
18602	4,26955,96400,3882 2,33460,2779	18635	4,27032,93970,8986 2,33046,8632	18668	4,27109,77922,1312 2,32634,9101
18603	4,26958,29860,6661 2,33447,7287	18636	4,27035,27017,7618 2,33034,3584	18669	4,27112,10557,0413 2,32622,4495
18604	4,26960,63308,3948 2,33435,1807	18637	4,27037,60052,1202 2,33021,8549	18670	4,27114,43179,4908 2,32609,9901
18605	4,26962,96743,5755 2,33422,6342	18638	4,27039,93073,9751 2,33009,3527	18671	4,27116,75789,4809 2,32597,5320
18606	4,26965,30166,2097 2,33410,0890	18639	4,27042,26083,3278 2,32996,8518	18672	4,27119,08387,0129 2,32585,0754
18607	4,26967,63576,2987 2,33397,5450	18640	4,27044,59080,1796 2,32984,3524	18673	4,27121,40972,0883 2,32572,6201
18608	4,26969,96973,8437 2,33385,0026	18641	4,27046,92064,5320 2,32971,8542	18674	4,27123,73544,7084 2,32560,1660
18609	4,26972,30358,8463 2,33372,4614	18642	4,27049,25036,3862 2,32959,3574	18675	4,27126,06104,8744 2,32547,7133
18610	4,26974,63731,3077 2,33359,9215	18643	4,27051,57995,7436 2,32946,8619	18676	4,27128,38652,5877 2,32535,2619
18611	4,26976,97091,2292 2,33347,3831	18644	4,27053,90942,6055 2,32934,3678	18677	4,27130,71187,8496 2,32522,8120
18612	4,26979,30438,6123 2,33334,8459	18645	4,27056,23876,9733 2,32921,8749	18678	4,27133,03710,6616 2,32510,3632
18613	4,26981,63773,4582 2,33322,3102	18646	4,27058,56798,8482 2,32909,3836	18679	4,27135,36221,0248 2,32497,9159
18614	4,26983,97095,7684 2,33309,7757	18647	4,27060,89708,2318 2,32896,8934	18680	4,27137,68718,9407 2,32485,4699
18615	4,26986,30405,5441 2,33297,2426	18648	4,27063,22605,1252 2,32884,4047	18681	4,27140,01204,4106 2,32473,0252
18616	4,26988,63702,7867 2,33284,7109	18649	4,27065,55489,5299 2,32871,9172	18682	4,27142,33677,4358 2,32460,5818
18617	4,26990,96987,4976 2,33272,1805	18650	4,27067,88361,4471 2,32859,4311	18683	4,27144,66138,0176 2,32448,1399
18618	4,26993,30259,6781 2,33259,6514	18651	4,27070,21220,8782 2,32846,9463	18684	4,27146,98586,1575 2,32435,6991
18619	4,26995,63519,3295 2,33247,1237	18652	4,27072,54067,8245 2,32834,4630	18685	4,27149,31021,8566 2,32423,2597
18620	4,26997,96766,4532 2,33234,5974	18653	4,27074,86902,2875 2,32821,9809	18686	4,27151,63445,1163 2,32410,8217
18621	4,27000,30001,0506 2,33222,0723	18654	4,27077,19724,2684 2,32809,5001	18687	4,27153,95855,9380 2,32398,3851
18622	4,27002,63223,1229 2,33209,5487	18655	4,27079,52533,7685 2,32797,0207	18688	4,27156,28254,3231 2,32385,9496
18623	4,27004,96432,6716 2,33197,0263	18656	4,27081,85330,7892 2,32784,5427	18689	4,27158,60640,2727 2,32373,5156
18624	4,27007,29629,6979 2,33184,5054	18657	4,27084,18115,3319 2,32772,0659	18690	4,27160,93013,7883 2,32361,0829
18625	4,27009,62814,2033 2,33171,9857	18658	4,27086,50887,3978 2,32759,5905	18691	4,27163,25374,8712 2,32348,6516
18626	4,27011,95986,1890 2,33159,4675	18659	4,27088,83646,9883 2,32747,1165	18692	4,27165,57723,5228 2,32336,2214
18627	4,27014,29145,6565 2,33146,9504	18660	4,27091,16394,1048 2,32734,6438	18693	4,27167,90059,7442 2,32323,7928
18628	4,27016,62292,6069 2,33134,4349	18661	4,27093,49128,7486 2,32722,1724	18694	4,27170,22383,5370 2,32311,3654
18629	4,27018,95427,0418 2,33121,9206	18662	4,27095,81850,9210 2,32709,7023	18695	4,27172,54694,9024 2,32298,9393
18630	4,27021,28548,9624 2,33109,4077	18663	4,27098,14560,6233 2,32697,2337	18696	4,27174,86993,8417 2,32286,5146
18631	4,27023,61658,3701 2,33096,8961	18664	4,27100,47257,8570 2,32684,7662	18697	4,27177,19280,3563 2,32274,0912
18632	4,27025,94755,2662 2,33084,3859	18665	4,27102,79942,6232 2,32672,3003	18698	4,27179,51554,4475 2,32261,6691
18633	4,27028,27839,6521 2,33071,8770	18666	4,27105,12614,9235 2,32659,8355	18699	4,27181,83816,1166 2,32249,2484
18634	4,27030,60911,5291 2,33059,3695	18667	4,27107,45274,7590 2,32647,3722	18700	4,27184,16065,3650 2,32236,8290

18701

Chilias decimanona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
18701	4,27186,48302,1940 2,32224,4108	18734	4,27263,05158,9404 2,31815,3578	18767	4,27339,48539,9714 2,31407,7431
18702	4,27188,80526,6048 2,32211,9942	18735	4,27265,36974,2982 2,31802,9847	18768	4,27341,79947,7145 2,31395,4136
18703	4,27191,12738,5990 2,32199,5786	18736	4,27267,68777,2829 2,31790,6130	18769	4,27344,11343,1281 2,31383,0854
18704	4,27193,44938,1776 2,32187,1646	18737	4,27270,00567,8959 2,31778,2425	18770	4,27346,42726,2135 2,31370,7583
18705	4,27195,77125,3422 2,32174,7519	18738	4,27272,32346,1384 2,31765,8735	18771	4,27348,74096,9718 2,31358,4328
18706	4,27198,09300,0941 2,32162,3403	18739	4,27274,64112,0119 2,31753,5057	18772	4,27351,05455,4046 2,31346,1084
18707	4,27200,41462,4344 2,32149,9303	18740	4,27276,95865,5176 2,31741,1392	18773	4,27353,36801,5130 2,31333,7854
18708	4,27202,73612,3647 2,32137,5214	18741	4,27279,27606,6568 2,31728,7742	18774	4,27355,68135,2984 2,31321,4637
18709	4,27205,05749,8861 2,32125,1140	18742	4,27281,59335,4310 2,31716,4103	18775	4,27357,99456,7621 2,31309,1433
18710	4,27207,37875,0001 2,32112,7078	18743	4,27283,91051,8413 2,31704,0478	18776	4,27360,30765,9054 2,31296,8242
18711	4,27209,69987,7079 2,32100,3031	18744	4,27286,22755,8891 2,31691,6866	18777	4,27362,62062,7296 2,31284,5064
18712	4,27212,02088,0110 2,32087,8995	18745	4,27288,54447,5757 2,31679,3268	18778	4,27364,93347,2360 2,31272,1901
18713	4,27214,34175,9105 2,32075,4974	18746	4,27290,86126,9025 2,31666,9682	18779	4,27367,24619,4261 2,31259,8748
18714	4,27216,66251,4079 2,32063,0965	18747	4,27293,17793,8707 2,31654,6110	18780	4,27369,55879,3009 2,31247,5611
18715	4,27218,98314,5044 2,32050,6970	18748	4,27295,49448,4817 2,31642,2551	18781	4,27371,87126,8620 2,31235,2485
18716	4,27221,30365,2014 2,32038,2989	18749	4,27297,81090,7368 2,31629,9006	18782	4,27374,18362,1105 2,31222,9373
18717	4,27223,62403,5003 2,32025,9019	18750	4,27300,12720,6374 2,31617,5472	18783	4,27376,49585,0478 2,31210,6274
18718	4,27225,94429,4022 2,32013,5065	18751	4,27302,44338,1846 2,31605,1954	18784	4,27378,80795,6752 2,31198,3188
18719	4,27228,26442,9087 2,32001,1122	18752	4,27304,75943,3800 2,31592,8447	18785	4,27381,11993,9940 2,31186,0116
18720	4,27230,58444,0209 2,31988,7193	18753	4,27307,07536,2247 2,31580,4953	18786	4,27383,43180,0056 2,31173,7056
18721	4,27232,90432,7402 2,31976,3277	18754	4,27309,39116,7200 2,31568,1474	18787	4,27385,74353,7112 2,31161,4009
18722	4,27235,22409,0679 2,31963,9376	18755	4,27311,70684,8674 2,31555,8007	18788	4,27388,05515,1121 2,31149,0976
18723	4,27237,54373,0055 2,31951,5485	18756	4,27314,02240,6681 2,31543,4554	18789	4,27390,36664,2097 2,31136,7956
18724	4,27239,86324,5540 2,31939,1610	18757	4,27316,33784,1235 2,31531,1112	18790	4,27392,67801,0053 2,31124,4948
18725	4,27242,18263,7150 2,31926,7748	18758	4,27318,65315,2347 2,31518,7686	18791	4,27394,98925,5001 2,31112,1954
18726	4,27244,50190,4898 2,31914,3897	18759	4,27320,96834,0033 2,31506,4272	18792	4,27397,30037,6955 2,31099,8973
18727	4,27246,82104,8795 2,31902,0062	18760	4,27323,28340,4305 2,31494,0870	18793	4,27399,61137,5928 2,31087,6005
18728	4,27249,14006,8857 2,31889,6238	18761	4,27325,59834,5175 2,31481,7483	18794	4,27401,92225,1933 2,31075,3050
18729	4,27251,45896,5095 2,31877,2429	18762	4,27327,91316,2658 2,31469,4108	18795	4,27404,23300,4983 2,31063,0108
18730	4,27253,77773,7524 2,31864,8632	18763	4,27330,22785,6766 2,31457,0746	18796	4,27406,54363,5091 2,31050,7180
18731	4,27256,09638,6156 2,31852,4848	18764	4,27332,54242,7512 2,31444,7398	18797	4,27408,85414,2271 2,31038,4264
18732	4,27258,41491,1004 2,31840,1079	18765	4,27334,85687,4910 2,31432,4063	18798	4,27411,16452,6535 2,31026,1361
18733	4,27260,73331,2083 2,31827,7321	18766	4,27337,17119,8973 2,31420,0741	18799	4,27413,47478,7896 2,31013,8472
18734	4,27263,05158,9404 2,31815,3578	18767	4,27339,48539,9714 2,31407,7431	18800	4,27415,78492,6368 2,31001,5595

18801

Chilias decimanona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
18801	4,27418,09494,1963 2,30989,2732	18834	4,27494,25660,8369 2,30584,5560	18867	4,27570,28494,4821 2,30181,2545
18802	4,27420,40483,4695 2,30976,9882	18835	4,27496,56245,3929 2,30572,3139	18868	4,27572,58675,7366 2,30169,0553
18803	4,27422,71460,4577 2,30964,7044	18836	4,27498,86817,7068 2,30560,0733	18869	4,27574,88844,7919 2,30156,8574
18804	4,27425,02425,1621 2,30952,4221	18837	4,27501,17377,7801 2,30547,8339	18870	4,27577,19001,6493 2,30144,6607
18805	4,27427,33377,5842 2,30940,1409	18838	4,27503,47925,6140 2,30535,5957	18871	4,27579,49146,3100 2,30132,4654
18806	4,27429,64317,7251 2,30927,8611	18839	4,27505,78461,2097 2,30523,3589	18872	4,27581,79278,7754 2,30120,2713
18807	4,27431,95245,5862 2,30915,5826	18840	4,27508,08984,5686 2,30511,1234	18873	4,27584,09399,0467 2,30108,0785
18808	4,27434,26161,1688 2,30903,3055	18841	4,27510,39495,6920 2,30498,8891	18874	4,27586,39507,1252 2,30095,8871
18809	4,27436,57064,4743 2,30891,0295	18842	4,27512,69994,5811 2,30486,6563	18875	4,27588,69603,0123 2,30083,6968
18810	4,27438,87955,5038 2,30878,7549	18843	4,27515,00481,2374 2,30474,4246	18876	4,27590,99686,7091 2,30071,5080
18811	4,27441,18834,2587 2,30866,4817	18844	4,27517,30955,6620 2,30462,1942	18877	4,27593,29758,2171 2,30059,3203
18812	4,27443,49700,7404 2,30854,2097	18845	4,27519,61417,8562 2,30449,9653	18878	4,27595,59817,5374 2,30047,1341
18813	4,27445,80554,9501 2,30841,9391	18846	4,27521,91867,8215 2,30437,7375	18879	4,27597,89864,6715 2,30034,9490
18814	4,27448,11396,8892 2,30829,6696	18847	4,27524,22305,5590 2,30425,5111	18880	4,27600,19899,6205 2,30022,7653
18815	4,27450,42226,5588 2,30817,4016	18848	4,27526,52731,0701 2,30413,2859	18881	4,27602,49922,3858 2,30010,5828
18816	4,27452,73043,9604 2,30805,1349	18849	4,27528,83144,3560 2,30401,0621	18882	4,27604,79932,9686 2,29998,4017
18817	4,27455,03849,0953 2,30792,8694	18850	4,27531,13545,4181 2,30388,8396	18883	4,27607,09931,3703 2,29986,2219
18818	4,27457,34641,9647 2,30780,6053	18851	4,27533,43934,2577 2,30376,6183	18884	4,27609,39917,5922 2,29974,0432
18819	4,27459,65422,5700 2,30768,3424	18852	4,27535,74310,8760 2,30364,3983	18885	4,27611,69891,6354 2,29961,8660
18820	4,27461,96190,9124 2,30756,0809	18853	4,27538,04675,2743 2,30352,1797	18886	4,27613,99853,5014 2,29949,6900
18821	4,27464,26946,9933 2,30743,8206	18854	4,27540,35027,4540 2,30339,9624	18887	4,27616,29803,1914 2,29937,5153
18822	4,27466,57690,8139 2,30731,5617	18855	4,27542,65367,4164 2,30327,7463	18888	4,27618,59740,7067 2,29925,3419
18823	4,27468,88422,3756 2,30719,3040	18856	4,27544,95695,1627 2,30315,5315	18889	4,27620,89666,0486 2,29913,1697
18824	4,27471,19141,6796 2,30707,0478	18857	4,27547,26010,6942 2,30303,3180	18890	4,27623,19579,2183 2,29900,9990
18825	4,27473,49848,7274 2,30694,7927	18858	4,27549,56314,0122 2,30291,1059	18891	4,27625,49480,2173 2,29888,8293
18826	4,27475,80543,5201 2,30682,5390	18859	4,27551,86605,1181 2,30278,8950	18892	4,27627,79369,0466 2,29876,6611
18827	4,27478,11226,0591 2,30670,2865	18860	4,27554,16884,0131 2,30266,6854	18893	4,27630,09245,7077 2,29864,4942
18828	4,27480,41896,3456 2,30658,0354	18861	4,27556,47150,6985 2,30254,4771	18894	4,27632,39110,2019 2,29852,3284
18829	4,27482,72554,3810 2,30645,7856	18862	4,27558,77405,1756 2,30242,2701	18895	4,27634,68962,5303 2,29840,1641
18830	4,27485,03200,1666 2,30633,5371	18863	4,27561,07647,4457 2,30230,0644	18896	4,27636,98802,6944 2,29828,0010
18831	4,27487,33833,7037 2,30621,2899	18864	4,27563,37877,5101 2,30217,8600	18897	4,27639,28630,6954 2,29815,8391
18832	4,27489,64454,9936 2,30609,0439	18865	4,27565,68095,3701 2,30205,6569	18898	4,27641,58446,5345 2,29803,6786
18833	4,27491,95064,0375 2,30596,7994	18866	4,27567,98301,0270 2,30193,4551	18899	4,27643,88250,2131 2,29791,5193
18834	4,27494,25660,8369 2,30584,5560	18867	4,27570,28494,4821 2,30181,2545	18900	4,27646,18041,7324 2,29779,3614

18901

Chilias decimanona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
18901	4,27648,47821,0938 2,29767,2048	18934	4,27724,23727,8136 2,29366,7549	18967	4,27799,86442,0029 2,28967,6984
18902	4,27650,77588,2986 2,29755,0493	18935	4,27726,53094,5685 2,29354,6418	18968	4,27802,15409,7013 2,28955,6275
18903	4,27653,07343,3479 2,29742,8952	18936	4,27728,82449,2103 2,29342,5300	18969	4,27804,44365,3288 2,28943,5578
18904	4,27655,37086,2431 2,29730,7424	18937	4,27731,11791,7403 2,29330,4195	18970	4,27806,73308,8866 2,28931,4894
18905	4,27657,66816,9855 2,29718,5909	18938	4,27733,41122,1598 2,29318,3104	18971	4,27809,02240,3760 2,28919,4223
18906	4,27659,96535,5764 2,29706,4407	18939	4,27735,70440,4702 2,29306,2023	18972	4,27811,31159,7983 2,28907,3565
18907	4,27662,26242,0171 2,29694,2917	18940	4,27737,99746,6725 2,29294,0958	18973	4,27813,60067,1548 2,28895,2918
18908	4,27664,55936,3088 2,29682,1440	18941	4,27740,29040,7683 2,29281,9903	18974	4,27815,88962,4466 2,28883,2286
18909	4,27666,85618,4528 2,29669,9976	18942	4,27742,58322,7586 2,29269,8862	18975	4,27818,17845,6752 2,28871,1665
18910	4,27669,15288,4504 2,29657,8525	18943	4,27744,87592,6448 2,29257,7835	18976	4,27820,46716,8417 2,28859,1057
18911	4,27671,44946,3029 2,29645,7087	18944	4,27747,16850,4283 2,29245,6818	18977	4,27822,75575,9474 2,28847,0463
18912	4,27673,74592,0116 2,29633,5662	18945	4,27749,46096,1101 2,29233,5816	18978	4,27825,04422,9937 2,28834,9880
18913	4,27676,04225,5778 2,29621,4249	18946	4,27751,75329,6917 2,29221,4826	18979	4,27827,33257,9817 2,28822,9310
18914	4,27678,33847,0027 2,29609,2849	18947	4,27754,04551,1743 2,29209,3849	18980	4,27829,62080,9127 2,28810,8754
18915	4,27680,63456,2876 2,29597,1463	18948	4,27756,33760,5592 2,29197,2884	18981	4,27831,90891,7881 2,28798,8210
18916	4,27682,93053,4339 2,29585,0088	18949	4,27758,62957,8476 2,29185,1933	18982	4,27834,19690,6091 2,28786,7678
18917	4,27685,22638,4427 2,29572,8728	18950	4,27760,92143,0409 2,29173,0994	18983	4,27836,48477,3769 2,28774,7159
18918	4,27687,52211,3155 2,29560,7379	18951	4,27763,21316,1403 2,29161,0068	18984	4,27838,77252,0928 2,28762,6654
18919	4,27689,81772,0534 2,29548,6043	18952	4,27765,50477,1471 2,29148,9154	18985	4,27841,06014,7582 2,28750,6160
18920	4,27692,11320,6577 2,29536,4721	18953	4,27767,79626,0625 2,29136,8254	18986	4,27843,34765,3742 2,28738,5679
18921	4,27694,40857,1298 2,29524,3411	18954	4,27770,08762,8879 2,29124,7366	18987	4,27845,63503,9421 2,28726,5211
18922	4,27696,70381,4709 2,29512,2114	18955	4,27772,37887,6245 2,29112,6491	18988	4,27847,92230,4632 2,28714,4756
18923	4,27698,99893,6823 2,29500,0830	18956	4,27774,67000,2736 2,29100,5629	18989	4,27850,20944,9388 2,28702,4314
18924	4,27701,29393,7653 2,29487,9558	18957	4,27776,96100,8365 2,29088,4779	18990	4,27852,49647,3702 2,28690,3883
18925	4,27703,58881,7211 2,29475,8300	18958	4,27779,25189,3144 2,29076,3942	18991	4,27854,78337,7585 2,28678,3467
18926	4,27705,88357,5511 2,29463,7054	18959	4,27781,54265,7086 2,29064,3119	18992	4,27857,07016,1052 2,28666,3061
18927	4,27708,17821,2565 2,29451,5821	18960	4,27783,83330,0205 2,29052,2307	18993	4,27859,35682,4113 2,28654,2670
18928	4,27710,47272,8386 2,29439,4600	18961	4,27786,12382,2512 2,29040,1508	18994	4,27861,64336,6783 2,28642,2291
18929	4,27712,76712,2986 2,29427,3394	18962	4,27788,41422,4020 2,29028,0723	18995	4,27863,92978,9074 2,28630,1924
18930	4,27715,06139,6380 2,29415,2199	18963	4,27790,70450,4743 2,29015,9949	18996	4,27866,21609,0998 2,28618,1570
18931	4,27717,35554,8579 2,29403,1017	18964	4,27792,99466,4692 2,29003,9189	18997	4,27868,50227,2568 2,28606,1230
18932	4,27719,64957,9596 2,29390,9848	18965	4,27795,28470,3881 2,28991,8441	18998	4,27870,78833,3798 2,28594,0900
18933	4,27721,94348,9444 2,29378,8692	18966	4,27797,57462,2322 2,28979,7707	18999	4,27873,07427,4698 2,28582,0585
18934	4,27724,23727,8136 2,29366,7549	18967	4,27799,86442,0029 2,28967,6984	19000	4,27875,36009,5283 2,28570,0281

19001

Chilias vicesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
19001	4,27877,64579,5564 2,28557,9992	19034	4,27953,00649,7544 2,28161,7495	19067	4,28028,23665,6787 2,27766,8713
19002	4,27879,93137,5556 2,28545,9713	19035	4,27955,28811,5039 2,28149,7633	19068	4,28030,51432,5500 2,27754,9268
19003	4,27882,21683,5269 2,28533,9448	19036	4,27957,56961,2672 2,28137,7785	19069	4,28032,79187,4768 2,27742,9833
19004	4,27884,50217,4717 2,28521,9195	19037	4,27959,85099,0457 2,28125,7949	19070	4,28035,06930,4601 2,27731,0411
19005	4,27886,78739,3912 2,28509,8956	19038	4,27962,13224,8406 2,28113,8125	19071	4,28037,34661,5012 2,27719,1002
19006	4,27889,07249,2868 2,28497,8728	19039	4,27964,41338,6531 2,28101,8315	19072	4,28039,62380,6014 2,27707,1606
19007	4,27891,35747,1596 2,28485,8514	19040	4,27966,69440,4846 2,28089,8516	19073	4,28041,90087,7620 2,27695,2222
19008	4,27893,64233,0110 2,28473,8312	19041	4,27968,97530,3362 2,28077,8731	19074	4,28044,17782,9842 2,27683,2850
19009	4,27895,92706,8422 2,28461,8122	19042	4,27971,25608,2093 2,28065,8957	19075	4,28046,45466,2692 2,27671,3491
19010	4,27898,21168,6544 2,28449,7946	19043	4,27973,53674,1050 2,28053,9197	19076	4,28048,73137,6183 2,27659,4145
19011	4,27900,49618,4490 2,28437,7782	19044	4,27975,81728,0247 2,28041,9450	19077	4,28051,00797,0328 2,27647,4810
19012	4,27902,78056,2272 2,28425,7631	19045	4,27978,09769,9697 2,28029,9713	19078	4,28053,28444,5138 2,27635,5489
19013	4,27905,06481,9903 2,28413,7491	19046	4,27980,37799,9410 2,28017,9991	19079	4,28055,56080,0627 2,27623,6181
19014	4,27907,34895,7394 2,28401,7366	19047	4,27982,65817,9401 2,28006,0281	19080	4,28057,83703,6808 2,27611,6883
19015	4,27909,63297,4760 2,28389,7252	19048	4,27984,93823,9682 2,27994,0584	19081	4,28060,11315,3691 2,27599,7600
19016	4,27911,91687,2012 2,28377,7152	19049	4,27987,21818,0266 2,27982,0898	19082	4,28062,38915,1291 2,27587,8328
19017	4,27914,20064,9164 2,28365,7063	19050	4,27989,49800,1164 2,27970,1226	19083	4,28064,66502,9619 2,27575,9070
19018	4,27916,48430,6227 2,28353,6988	19051	4,27991,77770,2390 2,27958,1565	19084	4,28066,94078,8689 2,27563,9823
19019	4,27918,76784,3215 2,28341,6925	19052	4,27994,05728,3955 2,27946,1919	19085	4,28069,21642,8512 2,27552,0589
19020	4,27921,05126,0140 2,28329,6874	19053	4,27996,33674,5874 2,27934,2283	19086	4,28071,49194,9101 2,27540,1367
19021	4,27923,33455,7014 2,28317,6837	19054	4,27998,61608,8157 2,27922,2662	19087	4,28073,76735,0468 2,27528,2159
19022	4,27925,61773,3851 2,28305,6811	19055	4,28000,89531,0819 2,27910,3051	19088	4,28076,04263,2627 2,27516,2962
19023	4,27927,90079,0662 2,28293,6800	19056	4,28003,17441,3870 2,27898,3455	19089	4,28078,31779,5589 2,27504,3778
19024	4,27930,18372,7462 2,28281,6799	19057	4,28005,45339,7325 2,27886,3870	19090	4,28080,59283,9367 2,27492,4606
19025	4,27932,46654,4261 2,28269,6812	19058	4,28007,73226,1195 2,27874,4297	19091	4,28082,86776,3973 2,27480,5448
19026	4,27934,74924,1073 2,28257,6838	19059	4,28010,01100,5492 2,27862,4739	19092	4,28085,14256,9421 2,27468,6301
19027	4,27937,03181,7911 2,28245,6875	19060	4,28012,28963,0231 2,27850,5191	19093	4,28087,41725,5722 2,27456,7166
19028	4,27939,31427,4786 2,28233,6927	19061	4,28014,56813,5422 2,27838,5657	19094	4,28089,69182,2888 2,27444,8046
19029	4,27941,59661,1713 2,28221,6989	19062	4,28016,84652,1079 2,27826,6135	19095	4,28091,96627,0934 2,27432,8936
19030	4,27943,87882,8702 2,28209,7065	19063	4,28019,12478,7214 2,27814,6626	19096	4,28094,24059,9870 2,27420,9839
19031	4,27946,16092,5767 2,28197,7154	19064	4,28021,40293,3840 2,27802,7129	19097	4,28096,51480,9709 2,27409,0756
19032	4,27948,44290,2921 2,28185,7255	19065	4,28023,68096,0969 2,27790,7645	19098	4,28098,78890,0465 2,27397,1683
19033	4,27950,72476,0176 2,28173,7368	19066	4,28025,95886,8614 2,27778,8173	19099	4,28101,06287,2148 2,27385,2625
19034	4,27953,00649,7544 2,28161,7495	19067	4,28028,23665,6787 2,27766,8713	19100	4,28103,33672,4773 2,27373,3577

19101

Chilias vicesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
19101	4,28105,61045,8350 2,27361,4544	19134	4,28180,57696,2660 2,26969,3392	19167	4,28255,41428,5180 2,26578,5742
19102	4,28107,88407,2894 2,27349,5521	19135	4,28182,84665,6052 2,26957,4780	19168	4,28257,68007,0922 2,26566,7538
19103	4,28110,15756,8415 2,27337,6513	19136	4,28185,11623,0832 2,26945,6180	19169	4,28259,94573,8460 2,26554,9346
19104	4,28112,43094,4928 2,27325,7515	19137	4,28187,38568,7012 2,26933,7594	19170	4,28262,21128,7806 2,26543,1168
19105	4,28114,70420,2443 2,27313,8531	19138	4,28189,65502,4606 2,26921,9019	19171	4,28264,47671,8974 2,26531,3001
19106	4,28116,97734,0974 2,27301,9558	19139	4,28191,92424,3625 2,26910,0457	19172	4,28266,74203,1975 2,26519,4847
19107	4,28119,25036,0532 2,27290,0600	19140	4,28194,19334,4082 2,26898,1908	19173	4,28269,00722,6822 2,26507,6705
19108	4,28121,52326,1132 2,27278,1652	19141	4,28196,46232,5990 2,26886,3370	19174	4,28271,27230,3527 2,26495,8575
19109	4,28123,79604,2784 2,27266,2717	19142	4,28198,73118,9360 2,26874,4845	19175	4,28273,53726,2102 2,26484,0458
19110	4,28126,06870,5501 2,27254,3796	19143	4,28200,99993,4205 2,26862,6333	19176	4,28275,80210,2560 2,26472,2353
19111	4,28128,34124,9297 2,27242,4885	19144	4,28203,26856,0538 2,26850,7833	19177	4,28278,06682,4913 2,26460,4260
19112	4,28130,61367,4182 2,27230,5988	19145	4,28205,53706,8371 2,26838,9344	19178	4,28280,33142,9173 2,26448,6180
19113	4,28132,88598,0170 2,27218,7104	19146	4,28207,80545,7715 2,26827,0870	19179	4,28282,59591,5353 2,26436,8111
19114	4,28135,15816,7274 2,27206,8231	19147	4,28210,07372,8585 2,26815,2406	19180	4,28284,86028,3464 2,26425,0057
19115	4,28137,43023,5505 2,27194,9371	19148	4,28212,34188,0991 2,26803,3956	19181	4,28287,12453,3521 2,26413,2012
19116	4,28139,70218,4876 2,27183,0523	19149	4,28214,60991,4947 2,26791,5517	19182	4,28289,38866,5533 2,26401,3982
19117	4,28141,97401,5399 2,27171,1688	19150	4,28216,87783,0464 2,26779,7092	19183	4,28291,65267,9515 2,26389,5962
19118	4,28144,24572,7087 2,27159,2866	19151	4,28219,14562,7556 2,26767,8678	19184	4,28293,91657,5477 2,26377,7957
19119	4,28146,51731,9953 2,27147,4055	19152	4,28221,41330,6234 2,26756,0276	19185	4,28296,18035,3434 2,26365,9961
19120	4,28148,78879,4008 2,27135,5258	19153	4,28223,68086,6510 2,26744,1888	19186	4,28298,44401,3395 2,26354,1981
19121	4,28151,06014,9266 2,27123,6472	19154	4,28225,94830,8398 2,26732,3512	19187	4,28300,70755,5376 2,26342,4010
19122	4,28153,33138,5738 2,27111,7699	19155	4,28228,21563,1910 2,26720,5147	19188	4,28302,97097,9386 2,26330,6053
19123	4,28155,60250,3437 2,27099,8938	19156	4,28230,48283,7057 2,26708,6796	19189	4,28305,23428,5439 2,26318,8108
19124	4,28157,87350,2375 2,27088,0191	19157	4,28232,74992,3853 2,26696,8456	19190	4,28307,49747,3547 2,26307,0176
19125	4,28160,14438,2566 2,27076,1454	19158	4,28235,01689,2309 2,26685,0129	19191	4,28309,76054,3723 2,26295,2254
19126	4,28162,41514,4020 2,27064,2731	19159	4,28237,28374,2438 2,26673,1815	19192	4,28312,02349,5977 2,26283,4347
19127	4,28164,68578,6751 2,27052,4021	19160	4,28239,55047,4253 2,26661,3512	19193	4,28314,28633,0324 2,26271,6451
19128	4,28166,95631,0772 2,27040,5322	19161	4,28241,81708,7765 2,26649,5222	19194	4,28316,54904,6775 2,26259,8567
19129	4,28169,22671,6094 2,27028,6636	19162	4,28244,08358,2987 2,26637,6945	19195	4,28318,81164,5342 2,26248,0696
19130	4,28171,49700,2730 2,27016,7962	19163	4,28246,34995,9932 2,26625,8679	19196	4,28321,07412,6038 2,26236,2837
19131	4,28173,76717,0692 2,27004,9301	19164	4,28248,61621,8611 2,26614,0426	19197	4,28323,33648,8875 2,26224,4991
19132	4,28176,03721,9993 2,26993,0652	19165	4,28250,88235,9037 2,26602,2186	19198	4,28325,59873,3866 2,26212,7155
19133	4,28178,30715,0645 2,26981,2015	19166	4,28253,14838,1223 2,26590,3957	19199	4,28327,86086,1021 2,26200,9334
19134	4,28180,57696,2660 2,26969,3392	19167	4,28255,41428,5180 2,26578,5742	19200	4,28330,12287,0355 2,26189,1524

19201

Chilias vicesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
19201	4,28332,38476,1879 2,26177,3726	19234	4,28406,96117,1008 2,25789,3275	19267	4,28481,40973,8123 2,25402,6117
19202	4,28334,64653,5605 2,26165,5940	19235	4,28409,21906,4283 2,25777,5894	19268	4,28483,66376,4240 2,25390,9136
19203	4,28336,90819,1545 2,26153,8168	19236	4,28411,47684,0177 2,25765,8524	19269	4,28485,91767,3376 2,25379,2169
19204	4,28339,16972,9713 2,26142,0406	19237	4,28413,73449,8701 2,25754,1167	19270	4,28488,17146,5545 2,25367,5214
19205	4,28341,43115,0119 2,26130,2659	19238	4,28415,99203,9868 2,25742,3822	19271	4,28490,42514,0759 2,25355,8270
19206	4,28343,69245,2778 2,26118,4921	19239	4,28418,24946,3690 2,25730,6489	19272	4,28492,67869,9029 2,25344,1338
19207	4,28345,95363,7699 2,26106,7198	19240	4,28420,50677,0179 2,25718,9169	19273	4,28494,93214,0367 2,25332,4420
19208	4,28348,21470,4897 2,26094,9486	19241	4,28422,76395,9348 2,25707,1860	19274	4,28497,18546,4787 2,25320,7512
19209	4,28350,47565,4383 2,26083,1786	19242	4,28425,02103,1208 2,25695,4565	19275	4,28499,43867,2299 2,25309,0618
19210	4,28352,73648,6169 2,26071,4099	19243	4,28427,27798,5773 2,25683,7280	19276	4,28501,69176,2917 2,25297,3735
19211	4,28354,99720,0268 2,26059,6424	19244	4,28429,53482,3053 2,25672,0008	19277	4,28503,94473,6652 2,25285,6864
19212	4,28357,25779,6692 2,26047,8762	19245	4,28431,79154,3061 2,25660,2749	19278	4,28506,19759,3516 2,25274,0006
19213	4,28359,51827,5454 2,26036,1110	19246	4,28434,04814,5810 2,25648,5501	19279	4,28508,45033,3522 2,25262,3159
19214	4,28361,77863,6564 2,26024,3473	19247	4,28436,30463,1311 2,25636,8266	19280	4,28510,70295,6681 2,25250,6325
19215	4,28364,03888,0037 2,26012,5846	19248	4,28438,56099,9577 2,25625,1043	19281	4,28512,95546,3006 2,25238,9503
19216	4,28366,29900,5883 2,26000,8233	19249	4,28440,81725,0620 2,25613,3832	19282	4,28515,20785,2509 2,25227,2693
19217	4,28368,55901,4116 2,25989,0631	19250	4,28443,07338,4452 2,25601,6633	19283	4,28517,46012,5202 2,25215,5895
19218	4,28370,81890,4747 2,25977,3041	19251	4,28445,32940,1085 2,25589,9447	19284	4,28519,71228,1097 2,25203,9109
19219	4,28373,07867,7788 2,25965,5465	19252	4,28447,58530,0532 2,25578,2273	19285	4,28521,96432,0206 2,25192,2336
19220	4,28375,33833,3253 2,25953,7899	19253	4,28449,84108,2805 2,25566,5110	19286	4,28524,21624,2542 2,25180,5573
19221	4,28377,59787,1152 2,25942,0347	19254	4,28452,09674,7915 2,25554,7960	19287	4,28526,46804,8115 2,25168,8825
19222	4,28379,85729,1499 2,25930,2807	19255	4,28454,35229,5875 2,25543,0822	19288	4,28528,71973,6940 2,25157,2087
19223	4,28382,11659,4306 2,25918,5278	19256	4,28456,60772,6697 2,25531,3697	19289	4,28530,97130,9027 2,25145,5361
19224	4,28384,37577,9584 2,25906,7763	19257	4,28458,86304,0394 2,25519,6583	19290	4,28533,22276,4388 2,25133,8649
19225	4,28386,63484,7347 2,25895,0259	19258	4,28461,11823,6977 2,25507,9482	19291	4,28535,47410,3037 2,25122,1948
19226	4,28388,89379,7606 2,25883,2767	19259	4,28463,37331,6459 2,25496,2393	19292	4,28537,72532,4985 2,25110,5258
19227	4,28391,15263,0373 2,25871,5288	19260	4,28465,62827,8852 2,25484,5315	19293	4,28539,97643,0243 2,25098,8582
19228	4,28393,41134,5661 2,25859,7821	19261	4,28467,88312,4167 2,25472,8251	19294	4,28542,22741,8825 2,25087,1917
19229	4,28395,66994,3482 2,25848,0366	19262	4,28470,13785,2418 2,25461,1198	19295	4,28544,47829,0742 2,25075,5264
19230	4,28397,92842,3848 2,25836,2923	19263	4,28472,39246,3616 2,25449,4157	19296	4,28546,72904,6006 2,25063,8623
19231	4,28400,18678,6771 2,25824,5494	19264	4,28474,64695,7773 2,25437,7129	19297	4,28548,97968,4629 2,25052,1995
19232	4,28402,44503,2265 2,25812,8074	19265	4,28476,90133,4902 2,25426,0113	19298	4,28551,23020,6624 2,25040,5379
19233	4,28404,70316,0339 2,25801,0669	19266	4,28479,15559,5015 2,25414,3108	19299	4,28553,48061,2003 2,25028,8774
19234	4,28406,96117,1008 2,25789,3275	19267	4,28481,40973,8123 2,25402,6117	19300	4,28555,73090,0777 2,25017,2182

19301

Chilias vicesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
19301	4,28557,98107,2959 2,25005,5602	19334	4,28632,17142,5687 2,24621,5221	19367	4,28706,23525,5439 2,24238,7929
19302	4,28560,23112,8561 2,24993,9034	19335	4,28634,41764,0908 2,24609,9051	19368	4,28708,47764,3368 2,24227,2153
19303	4,28562,48106,7595 2,24982,2478	19336	4,28636,66373,9959 2,24598,2893	19369	4,28710,71991,5521 2,24215,6390
19304	4,28564,73089,0073 2,24970,5934	19337	4,28638,90972,2852 2,24586,6746	19370	4,28712,96207,1911 2,24204,0639
19305	4,28566,98059,6007 2,24958,9402	19338	4,28641,15558,9598 2,24575,0611	19371	4,28715,20411,2550 2,24192,4900
19306	4,28569,23018,5409 2,24947,2882	19339	4,28643,40134,0209 2,24563,4489	19372	4,28717,44603,7450 2,24180,9173
19307	4,28571,47965,8291 2,24935,6374	19340	4,28645,64697,4698 2,24551,8379	19373	4,28719,68784,6623 2,24169,3458
19308	4,28573,72901,4665 2,24923,9879	19341	4,28647,89249,3077 2,24540,2280	19374	4,28721,92954,0081 2,24157,7754
19309	4,28575,97825,4544 2,24912,3395	19342	4,28650,13789,5357 2,24528,6194	19375	4,28724,17111,7835 2,24146,2063
19310	4,28578,22737,7939 2,24900,6924	19343	4,28652,38318,1551 2,24517,0119	19376	4,28726,41257,9898 2,24134,6383
19311	4,28580,47638,4863 2,24889,0464	19344	4,28654,62835,1670 2,24505,4056	19377	4,28728,65392,6281 2,24123,0716
19312	4,28582,72527,5327 2,24877,4017	19345	4,28656,87340,5726 2,24493,8007	19378	4,28730,89515,6997 2,24111,5061
19313	4,28584,97404,9344 2,24865,7582	19346	4,28659,11834,3733 2,24482,1967	19379	4,28733,13627,2058 2,24099,9417
19314	4,28587,22270,6926 2,24854,1158	19347	4,28661,36316,5700 2,24470,5942	19380	4,28735,37727,1475 2,24088,3785
19315	4,28589,47124,8084 2,24842,4747	19348	4,28663,60787,1642 2,24458,9927	19381	4,28737,61815,5260 2,24076,8165
19316	4,28591,71967,2831 2,24830,8348	19349	4,28665,85246,1569 2,24447,3924	19382	4,28739,85892,3425 2,24065,2558
19317	4,28593,96798,1179 2,24819,1960	19350	4,28668,09693,5493 2,24435,7934	19383	4,28742,09957,5983 2,24053,6962
19318	4,28596,21617,3139 2,24807,5586	19351	4,28670,34129,3427 2,24424,1955	19384	4,28744,34011,2945 2,24042,1378
19319	4,28598,46424,8725 2,24795,9222	19352	4,28672,58553,5382 2,24412,5989	19385	4,28746,58053,4323 2,24030,5806
19320	4,28600,71220,7947 2,24784,2872	19353	4,28674,82966,1371 2,24401,0035	19386	4,28748,82084,0129 2,24019,0246
19321	4,28602,96005,0819 2,24772,6533	19354	4,28677,07367,1406 2,24389,4091	19387	4,28751,06103,0375 2,24007,4697
19322	4,28605,20777,7352 2,24761,0205	19355	4,28679,31756,5497 2,24377,8162	19388	4,28753,30110,5072 2,23995,9162
19323	4,28607,45538,7557 2,24749,3891	19356	4,28681,56134,3659 2,24366,2242	19389	4,28755,54106,4234 2,23984,3637
19324	4,28609,70288,1448 2,24737,7588	19357	4,28683,80500,5901 2,24354,6336	19390	4,28757,78090,7871 2,23972,8124
19325	4,28611,95025,9036 2,24726,1298	19358	4,28686,04855,2237 2,24343,0442	19391	4,28760,02063,5995 2,23961,2624
19326	4,28614,19752,0334 2,24714,5018	19359	4,28688,29198,2679 2,24331,4558	19392	4,28762,26024,8619 2,23949,7136
19327	4,28616,44466,5352 2,24702,8752	19360	4,28690,53529,7237 2,24319,8689	19393	4,28764,49974,5755 2,23938,1659
19328	4,28618,69169,4104 2,24691,2497	19361	4,28692,77849,5926 2,24308,2829	19394	4,28766,73912,7414 2,23926,6194
19329	4,28620,93860,6601 2,24679,6254	19362	4,28695,02157,8755 2,24296,6982	19395	4,28768,97839,3608 2,23915,0741
19330	4,28623,18540,2855 2,24668,0024	19363	4,28697,26454,5737 2,24285,1148	19396	4,28771,21754,4349 2,23903,5300
19331	4,28625,43208,2879 2,24656,3805	19364	4,28699,50739,6885 2,24273,5325	19397	4,28773,45657,9649 2,23891,9871
19332	4,28627,67864,6684 2,24644,7599	19365	4,28701,75013,2210 2,24261,9514	19398	4,28775,69549,9520 2,23880,4454
19333	4,28629,92509,4283 2,24633,1404	19366	4,28703,99275,1724 2,24250,3715	19399	4,28777,93430,3974 2,23868,9049
19334	4,28632,17142,5687 2,24621,5221	19367	4,28706,23525,5439 2,24238,7929	19400	4,28780,17299,3023 2,23857,3655

19401

Chilias vicesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
19401	4,28782,41156,6678 2,23845,8274	19434	4,28856,21983,9382 2,23465,7347	19467	4,28929,90288,7842 2,23086,9305
19402	4,28784,65002,4952 2,23834,2904	19435	4,28858,45449,6729 2,23454,2368	19468	4,28932,13375,7147 2,23075,4716
19403	4,28786,88836,7856 2,23822,7547	19436	4,28860,68903,9097 2,23442,7402	19469	4,28934,36451,1863 2,23064,0140
19404	4,28789,12659,5403 2,23811,2200	19437	4,28862,92346,6499 2,23431,2447	19470	4,28936,59515,2003 2,23052,5575
19405	4,28791,36470,7603 2,23799,6867	19438	4,28865,15777,8946 2,23419,7505	19471	4,28938,82567,7578 2,23041,1021
19406	4,28793,60270,4470 2,23788,1545	19439	4,28867,39197,6451 2,23408,2575	19472	4,28941,05608,8599 2,23029,6480
19407	4,28795,84058,6015 2,23776,6235	19440	4,28869,62605,9026 2,23396,7655	19473	4,28943,28638,5079 2,23018,1949
19408	4,28798,07835,2250 2,23765,0936	19441	4,28871,86002,6681 2,23385,2748	19474	4,28945,51656,7028 2,23006,7432
19409	4,28800,31600,3186 2,23753,5650	19442	4,28874,09387,9429 2,23373,7852	19475	4,28947,74663,4460 2,22995,2926
19410	4,28802,55353,8836 2,23742,0376	19443	4,28876,32761,7281 2,23362,2969	19476	4,28949,97658,7386 2,22983,8431
19411	4,28804,79095,9212 2,23730,5113	19444	4,28878,56124,0250 2,23350,8098	19477	4,28952,20642,5817 2,22972,3948
19412	4,28807,02826,4325 2,23718,9862	19445	4,28880,79474,8348 2,23339,3237	19478	4,28954,43614,9765 2,22960,9477
19413	4,28809,26545,4187 2,23707,4623	19446	4,28883,02814,1585 2,23327,8390	19479	4,28956,66575,9242 2,22949,5018
19414	4,28811,50252,8810 2,23695,9397	19447	4,28885,26141,9975 2,23316,3553	19480	4,28958,89525,4260 2,22938,0570
19415	4,28813,73948,8207 2,23684,4181	19448	4,28887,49458,3528 2,23304,8729	19481	4,28961,12463,4830 2,22926,6135
19416	4,28815,97633,2388 2,23672,8978	19449	4,28889,72763,2257 2,23293,3916	19482	4,28963,35390,0965 2,22915,1710
19417	4,28818,21306,1366 2,23661,3786	19450	4,28891,96056,6173 2,23281,9115	19483	4,28965,58305,2675 2,22903,7298
19418	4,28820,44967,5152 2,23649,8607	19451	4,28894,19338,5288 2,23270,4326	19484	4,28967,81208,9973 2,22892,2898
19419	4,28822,68617,3759 2,23638,3440	19452	4,28896,42608,9614 2,23258,9549	19485	4,28970,04101,2871 2,22880,8509
19420	4,28824,92255,7199 2,23626,8283	19453	4,28898,65867,9163 2,23247,4783	19486	4,28972,26982,1380 2,22869,4132
19421	4,28827,15882,5482 2,23615,3140	19454	4,28900,89115,3946 2,23236,0030	19487	4,28974,49851,5512 2,22857,9766
19422	4,28829,39497,8622 2,23603,8007	19455	4,28903,12351,3976 2,23224,5288	19488	4,28976,72709,5278 2,22846,5413
19423	4,28831,63101,6629 2,23592,2887	19456	4,28905,35575,9264 2,23213,0558	19489	4,28978,95556,0691 2,22835,1071
19424	4,28833,86693,9516 2,23580,7779	19457	4,28907,58788,9822 2,23201,5840	19490	4,28981,18391,1762 2,22823,6741
19425	4,28836,10274,7295 2,23569,2682	19458	4,28909,81990,5662 2,23190,1133	19491	4,28983,41214,8503 2,22812,2423
19426	4,28838,33843,9977 2,23557,7598	19459	4,28912,05180,6795 2,23178,6438	19492	4,28985,64027,0926 2,22800,8116
19427	4,28840,57401,7575 2,23546,2525	19460	4,28914,28359,3233 2,23167,1756	19493	4,28987,86827,9042 2,22789,3821
19428	4,28842,80948,0100 2,23534,7464	19461	4,28916,51526,4989 2,23155,7084	19494	4,28990,09617,2863 2,22777,9537
19429	4,28845,04482,7564 2,23523,2414	19462	4,28918,74682,2073 2,23144,2426	19495	4,28992,32395,2400 2,22766,5267
19430	4,28847,28005,9978 2,23511,7378	19463	4,28920,97826,4499 2,23132,7777	19496	4,28994,55161,7667 2,22755,1006
19431	4,28849,51517,7356 2,23500,2351	19464	4,28923,20959,2276 2,23121,3142	19497	4,28996,77916,8673 2,22743,6759
19432	4,28851,75017,9707 2,23488,7339	19465	4,28925,44080,5418 2,23109,8518	19498	4,28999,00660,5432 2,22732,2522
19433	4,28853,98506,7046 2,23477,2336	19466	4,28927,67190,3936 2,23098,3906	19499	4,29001,23392,7954 2,22720,8298
19434	4,28856,21983,9382 2,23465,7347	19467	4,28929,90288,7842 2,23086,9305	19500	4,29003,46113,6252 2,22709,4085

19501

Chilias vicesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
19501	4,29005,68823,0337 2,22697,9883	19534	4,29079,11833,8276 2,22321,7804	19567	4,29152,42450,0807 2,21946,8414
19502	4,29007,91521,0220 2,22686,5694	19535	4,29081,34155,6080 2,22310,4001	19568	4,29154,64396,9221 2,21935,4994
19503	4,29010,14207,5914 2,22675,1517	19536	4,29083,56466,0081 2,22299,0208	19569	4,29156,86332,4215 2,21924,1585
19504	4,29012,36882,7431 2,22663,7350	19537	4,29085,78765,0289 2,22287,6427	19570	4,29159,08256,5800 2,21912,8188
19505	4,29014,59546,4781 2,22652,3196	19538	4,29088,01052,6716 2,22276,2658	19571	4,29161,30169,3988 2,21901,4802
19506	4,29016,82198,7977 2,22640,9053	19539	4,29090,23328,9374 2,22264,8901	19572	4,29163,52070,8790 2,21890,1428
19507	4,29019,04839,7030 2,22629,4923	19540	4,29092,45593,8275 2,22253,5156	19573	4,29165,73961,0218 2,21878,8066
19508	4,29021,27469,1953 2,22618,0803	19541	4,29094,67847,3431 2,22242,1421	19574	4,29167,95839,8284 2,21867,4714
19509	4,29023,50087,2756 2,22606,6696	19542	4,29096,90089,4852 2,22230,7698	19575	4,29170,17707,2998 2,21856,1375
19510	4,29025,72693,9452 2,22595,2600	19543	4,29099,12320,2550 2,22219,3988	19576	4,29172,39563,4373 2,21844,8048
19511	4,29027,95289,2052 2,22583,8515	19544	4,29101,34539,6538 2,22208,0289	19577	4,29174,61408,2421 2,21833,4731
19512	4,29030,17873,0567 2,22572,4444	19545	4,29103,56747,6827 2,22196,6601	19578	4,29176,83241,7152 2,21822,1426
19513	4,29032,40445,5011 2,22561,0382	19546	4,29105,78944,3428 2,22185,2925	19579	4,29179,05063,8578 2,21810,8134
19514	4,29034,63006,5393 2,22549,6334	19547	4,29108,01129,6353 2,22173,9260	19580	4,29181,26874,6712 2,21799,4852
19515	4,29036,85556,1727 2,22538,2296	19548	4,29110,23303,5613 2,22162,5609	19581	4,29183,48674,1564 2,21788,1582
19516	4,29039,08094,4023 2,22526,8270	19549	4,29112,45466,1222 2,22151,1967	19582	4,29185,70462,3146 2,21776,8324
19517	4,29041,30621,2293 2,22515,4257	19550	4,29114,67617,3189 2,22139,8337	19583	4,29187,92239,1470 2,21765,5077
19518	4,29043,53136,6550 2,22504,0254	19551	4,29116,89757,1526 2,22128,4720	19584	4,29190,14004,6547 2,21754,1841
19519	4,29045,75640,6804 2,22492,6263	19552	4,29119,11885,6246 2,22117,1114	19585	4,29192,35758,8388 2,21742,8619
19520	4,29047,98133,3067 2,22481,2285	19553	4,29121,34002,7360 2,22105,7519	19586	4,29194,57501,7007 2,21731,5406
19521	4,29050,20614,5352 2,22469,8317	19554	4,29123,56108,4879 2,22094,3936	19587	4,29196,79233,2413 2,21720,2205
19522	4,29052,43084,3669 2,22458,4362	19555	4,29125,78202,8815 2,22083,0365	19588	4,29199,00953,4618 2,21708,9017
19523	4,29054,65542,8031 2,22447,0417	19556	4,29128,00285,9180 2,22071,6805	19589	4,29201,22662,3635 2,21697,5839
19524	4,29056,87989,8448 2,22435,6486	19557	4,29130,22357,5985 2,22060,3257	19590	4,29203,44359,9474 2,21686,2673
19525	4,29059,10425,4934 2,22424,2565	19558	4,29132,44417,9242 2,22048,9721	19591	4,29205,66046,2147 2,21674,9519
19526	4,29061,32849,7499 2,22412,8656	19559	4,29134,66466,8963 2,22037,6195	19592	4,29207,87721,1666 2,21663,6376
19527	4,29063,55262,6155 2,22401,4758	19560	4,29136,88504,5158 2,22026,2683	19593	4,29210,09384,8042 2,21652,3245
19528	4,29065,77664,0913 2,22390,0873	19561	4,29139,10530,7841 2,22014,9180	19594	4,29212,31037,1287 2,21641,0125
19529	4,29068,00054,1786 2,22378,6999	19562	4,29141,32545,7021 2,22003,5691	19595	4,29214,52678,1412 2,21629,7017
19530	4,29070,22432,8785 2,22367,3137	19563	4,29143,54549,2712 2,21992,2212	19596	4,29216,74307,8429 2,21618,3921
19531	4,29072,44800,1922 2,22355,9287	19564	4,29145,76541,4924 2,21980,8746	19597	4,29218,95926,2350 2,21607,0835
19532	4,29074,67156,1209 2,22344,5447	19565	4,29147,98522,3670 2,21969,5290	19598	4,29221,17533,3185 2,21595,7762
19533	4,29076,89500,6656 2,22333,1620	19566	4,29150,20491,8960 2,21958,1847	19599	4,29223,39129,0947 2,21584,4701
19534	4,29079,11833,8276 2,22321,7804	19567	4,29152,42450,0807 2,21946,8414	19600	4,29225,60713,5648 2,21573,1649

19601

Chilias vicesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
19601	4,29227,82286,7297 2,21561,8611	19634	4,29300,87866,5856 2,21189,4788	19667	4,29373,81177,8352 2,20818,3460
19602	4,29230,03848,5908 2,21550,5584	19635	4,29303,09056,0644 2,21178,2139	19668	4,29376,01996,1812 2,20807,1190
19603	4,29232,25399,1492 2,21539,2567	19636	4,29305,30234,2783 2,21166,9503	19669	4,29378,22803,3002 2,20795,8932
19604	4,29234,46938,4059 2,21527,9564	19637	4,29307,51401,2286 2,21155,6879	19670	4,29380,43599,1934 2,20784,6684
19605	4,29236,68466,3623 2,21516,6570	19638	4,29309,72556,9165 2,21144,4265	19671	4,29382,64383,8618 2,20773,4448
19606	4,29238,89983,0193 2,21505,3590	19639	4,29311,93701,3430 2,21133,1663	19672	4,29384,85157,3066 2,20762,2224
19607	4,29241,11488,3783 2,21494,0619	19640	4,29314,14834,5093 2,21121,9073	19673	4,29387,05919,5290 2,20751,0011
19608	4,29243,32982,4402 2,21482,7662	19641	4,29316,35956,4166 2,21110,6494	19674	4,29389,26670,5301 2,20739,7809
19609	4,29245,54465,2064 2,21471,4714	19642	4,29318,57067,0660 2,21099,3926	19675	4,29391,47410,3110 2,20728,5619
19610	4,29247,75936,6778 2,21460,1780	19643	4,29320,78166,4586 2,21088,1371	19676	4,29393,68138,8729 2,20717,3441
19611	4,29249,97396,8558 2,21448,8856	19644	4,29322,99254,5957 2,21076,8825	19677	4,29395,88856,2170 2,20706,1273
19612	4,29252,18845,7414 2,21437,5944	19645	4,29325,20331,4782 2,21065,6293	19678	4,29398,09562,3443 2,20694,9117
19613	4,29254,40283,3358 2,21426,3043	19646	4,29327,41397,1075 2,21054,3771	19679	4,29400,30257,2560 2,20683,6972
19614	4,29256,61709,6401 2,21415,0154	19647	4,29329,62451,4846 2,21043,1261	19680	4,29402,50940,9532 2,20672,4840
19615	4,29258,83124,6555 2,21403,7277	19648	4,29331,83494,6107 2,21031,8763	19681	4,29404,71613,4372 2,20661,2717
19616	4,29261,04528,3832 2,21392,4411	19649	4,29334,04526,4870 2,21020,6275	19682	4,29406,92274,7089 2,20650,0607
19617	4,29263,25920,8243 2,21381,1556	19650	4,29336,25547,1145 2,21009,3799	19683	4,29409,12924,7696 2,20638,8508
19618	4,29265,47301,9799 2,21369,8713	19651	4,29338,46556,4944 2,20998,1334	19684	4,29411,33563,6204 2,20627,6421
19619	4,29267,68671,8512 2,21358,5881	19652	4,29340,67554,6278 2,20986,8882	19685	4,29413,54191,2625 2,20616,4344
19620	4,29269,90030,4393 2,21347,3061	19653	4,29342,88541,5160 2,20975,6441	19686	4,29415,74807,6969 2,20605,2280
19621	4,29272,11377,7454 2,21336,0253	19654	4,29345,09517,1601 2,20964,4010	19687	4,29417,95412,9249 2,20594,0226
19622	4,29274,32713,7707 2,21324,7456	19655	4,29347,30481,5611 2,20953,1591	19688	4,29420,16006,9475 2,20582,8184
19623	4,29276,54038,5163 2,21313,4670	19656	4,29349,51434,7202 2,20941,9185	19689	4,29422,36589,7659 2,20571,6153
19624	4,29278,75351,9833 2,21302,1896	19657	4,29351,72376,6387 2,20930,6789	19690	4,29424,57161,3812 2,20560,4134
19625	4,29280,96654,1729 2,21290,9134	19658	4,29353,93307,3176 2,20919,4404	19691	4,29426,77721,7946 2,20549,2126
19626	4,29283,17945,0863 2,21279,6382	19659	4,29356,14226,7580 2,20908,2032	19692	4,29428,98271,0072 2,20538,0129
19627	4,29285,39224,7245 2,21268,3643	19660	4,29358,35134,9612 2,20896,9670	19693	4,29431,18809,0201 2,20526,8145
19628	4,29287,60493,0888 2,21257,0915	19661	4,29360,56031,9282 2,20885,7320	19694	4,29433,39335,8346 2,20515,6170
19629	4,29289,81750,1803 2,21245,8198	19662	4,29362,76917,6602 2,20874,4981	19695	4,29435,59851,4516 2,20504,4208
19630	4,29292,02996,0001 2,21234,5493	19663	4,29364,97792,1583 2,20863,2655	19696	4,29437,80355,8724 2,20493,2257
19631	4,29294,24230,5494 2,21223,2799	19664	4,29367,18655,4238 2,20852,0339	19697	4,29440,00849,0981 2,20482,0317
19632	4,29296,45453,8293 2,21212,0117	19665	4,29369,39507,4577 2,20840,8034	19698	4,29442,21331,1298 2,20470,8389
19633	4,29298,66665,8410 2,21200,7446	19666	4,29371,60348,2611 2,20829,5741	19699	4,29444,41801,9687 2,20459,6472
19634	4,29300,87866,5856 2,21189,4788	19667	4,29373,81177,8352 2,20818,3460	19700	4,29446,62261,6159 2,20448,4567

19701

Chilias vicesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
19701	4,29448,82710,0726 2,20437,2672	19734	4,29521,51238,6630 2,20068,6523	19767	4,29594,07622,6720 2,19701,2682
19702	4,29451,03147,3398 2,20426,0789	19735	4,29523,71307,3153 2,20057,5015	19768	4,29596,27323,9402 2,19690,1546
19703	4,29453,23573,4187 2,20414,8918	19736	4,29525,91364,8168 2,20046,3517	19769	4,29598,47014,0948 2,19679,0419
19704	4,29455,43988,3105 2,20403,7057	19737	4,29528,11411,1685 2,20035,2030	19770	4,29600,66693,1367 2,19667,9305
19705	4,29457,64392,0162 2,20392,5209	19738	4,29530,31446,3715 2,20024,0555	19771	4,29602,86361,0672 2,19656,8202
19706	4,29459,84784,5371 2,20381,3371	19739	4,29532,51470,4270 2,20012,9092	19772	4,29605,06017,8874 2,19645,7110
19707	4,29462,05165,8742 2,20370,1545	19740	4,29534,71483,3362 2,20001,7639	19773	4,29607,25663,5984 2,19634,6028
19708	4,29464,25536,0287 2,20358,9730	19741	4,29536,91485,1001 2,19990,6197	19774	4,29609,45298,2012 2,19623,4959
19709	4,29466,45895,0017 2,20347,7927	19742	4,29539,11475,7198 2,19979,4768	19775	4,29611,64921,6971 2,19612,3901
19710	4,29468,66242,7944 2,20336,6135	19743	4,29541,31455,1966 2,19968,3349	19776	4,29613,84534,0872 2,19601,2854
19711	4,29470,86579,4079 2,20325,4354	19744	4,29543,51423,5315 2,19957,1941	19777	4,29616,04135,3726 2,19590,1818
19712	4,29473,06904,8433 2,20314,2585	19745	4,29545,71380,7256 2,19946,0546	19778	4,29618,23725,5544 2,19579,0793
19713	4,29475,27219,1018 2,20303,0826	19746	4,29547,91326,7802 2,19934,9160	19779	4,29620,43304,6337 2,19567,9779
19714	4,29477,47522,1844 2,20291,9080	19747	4,29550,11261,6962 2,19923,7787	19780	4,29622,62872,6116 2,19556,8777
19715	4,29479,67814,0924 2,20280,7345	19748	4,29552,31185,4749 2,19912,6425	19781	4,29624,82429,4893 2,19545,7787
19716	4,29481,88094,8269 2,20269,5620	19749	4,29554,51098,1174 2,19901,5074	19782	4,29627,01975,2680 2,19534,6806
19717	4,29484,08364,3889 2,20258,3908	19750	4,29556,70999,6248 2,19890,3734	19783	4,29629,21509,9486 2,19523,5838
19718	4,29486,28622,7797 2,20247,2206	19751	4,29558,90889,9982 2,19879,2406	19784	4,29631,41033,5324 2,19512,4881
19719	4,29488,48870,0003 2,20236,0516	19752	4,29561,10769,2388 2,19868,1088	19785	4,29633,60546,0205 2,19501,3934
19720	4,29490,69106,0519 2,20224,8838	19753	4,29563,30637,3476 2,19856,9783	19786	4,29635,80047,4139 2,19490,3000
19721	4,29492,89330,9357 2,20213,7170	19754	4,29565,50494,3259 2,19845,8488	19787	4,29637,99537,7139 2,19479,2075
19722	4,29495,09544,6527 2,20202,5514	19755	4,29567,70340,1747 2,19834,7204	19788	4,29640,19016,9214 2,19468,1164
19723	4,29497,29747,2041 2,20191,3869	19756	4,29569,90174,8951 2,19823,5933	19789	4,29642,38485,0378 2,19457,0262
19724	4,29499,49938,5910 2,20180,2236	19757	4,29572,09998,4884 2,19812,4671	19790	4,29644,57942,0640 2,19445,9372
19725	4,29501,70118,8146 2,20169,0613	19758	4,29574,29810,9555 2,19801,3422	19791	4,29646,77388,0012 2,19434,8493
19726	4,29503,90287,8759 2,20157,9003	19759	4,29576,49612,2977 2,19790,2184	19792	4,29648,96822,8505 2,19423,7625
19727	4,29506,10445,7762 2,20146,7404	19760	4,29578,69402,5161 2,19779,0957	19793	4,29651,16246,6130 2,19412,6769
19728	4,29508,30592,5166 2,20135,5815	19761	4,29580,89181,6118 2,19767,9741	19794	4,29653,35659,2899 2,19401,5923
19729	4,29510,50728,0981 2,20124,4238	19762	4,29583,08949,5859 2,19756,8536	19795	4,29655,55060,8822 2,19390,5090
19730	4,29512,70852,5219 2,20113,2673	19763	4,29585,28706,4395 2,19745,7343	19796	4,29657,74451,3912 2,19379,4267
19731	4,29514,90965,7892 2,20102,1118	19764	4,29587,48452,1738 2,19734,6161	19797	4,29659,93830,8179 2,19368,3454
19732	4,29517,11067,9010 2,20090,9576	19765	4,29589,68186,7899 2,19723,4990	19798	4,29662,13199,1633 2,19357,2655
19733	4,29519,31158,8586 2,20079,8044	19766	4,29591,87910,2889 2,19712,3831	19799	4,29664,32556,4288 2,19346,1865
19734	4,29521,51238,6630 2,20068,6523	19767	4,29594,07622,6720 2,19701,2682	19800	4,29666,51902,6153 2,19335,1087

19801

Chilias vicesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
19801	4,29668,71237,7240 2,19324,0320	19834	4,29741,03088,9739 2,18959,1278	19867	4,29813,22917,7961 2,18595,4358
19802	4,29670,90561,7560 2,19312,9565	19835	4,29743,22048,1017 2,18948,0890	19868	4,29815,41513,2319 2,18584,4336
19803	4,29673,09874,7125 2,19301,8820	19836	4,29745,40996,1907 2,18937,0514	19869	4,29817,60097,6655 2,18573,4327
19804	4,29675,29176,5945 2,19290,8086	19837	4,29747,59933,2421 2,18926,0149	19870	4,29819,78671,0982 2,18562,4327
19805	4,29677,48467,4031 2,19279,7365	19838	4,29749,78859,2570 2,18914,9794	19871	4,29821,97233,5309 2,18551,4340
19806	4,29679,67747,1396 2,19268,6653	19839	4,29751,97774,2364 2,18903,9452	19872	4,29824,15784,9649 2,18540,4362
19807	4,29681,87015,8049 2,19257,5953	19840	4,29754,16678,1816 2,18892,9120	19873	4,29826,34325,4011 2,18529,4397
19808	4,29684,06273,4002 2,19246,5265	19841	4,29756,35571,0936 2,18881,8799	19874	4,29828,52854,8408 2,18518,4443
19809	4,29686,25519,9267 2,19235,4588	19842	4,29758,54452,9735 2,18870,8489	19875	4,29830,71373,2851 2,18507,4499
19810	4,29688,44755,3855 2,19224,3921	19843	4,29760,73323,8224 2,18859,8191	19876	4,29832,89880,7350 2,18496,4566
19811	4,29690,63979,7776 2,19213,3266	19844	4,29762,92183,6415 2,18848,7903	19877	4,29835,08377,1916 2,18485,4644
19812	4,29692,83193,1042 2,19202,2622	19845	4,29765,11032,4318 2,18837,7627	19878	4,29837,26862,6560 2,18474,4735
19813	4,29695,02395,3664 2,19191,1989	19846	4,29767,29870,1945 2,18826,7362	19879	4,29839,45337,1295 2,18463,4834
19814	4,29697,21586,5653 2,19180,1368	19847	4,29769,48696,9307 2,18815,7108	19880	4,29841,63800,6129 2,18452,4947
19815	4,29699,40766,7021 2,19169,0757	19848	4,29771,67512,6415 2,18804,6865	19881	4,29843,82253,1076 2,18441,5069
19816	4,29701,59935,7778 2,19158,0158	19849	4,29773,86317,3280 2,18793,6633	19882	4,29846,00694,6145 2,18430,5203
19817	4,29703,79093,7936 2,19146,9570	19850	4,29776,05110,9913 2,18782,6413	19883	4,29848,19125,1348 2,18419,5348
19818	4,29705,98240,7506 2,19135,8993	19851	4,29778,23893,6326 2,18771,6203	19884	4,29850,37544,6696 2,18408,5504
19819	4,29708,17376,6499 2,19124,8427	19852	4,29780,42665,2529 2,18760,6004	19885	4,29852,55953,2200 2,18397,5671
19820	4,29710,36501,4926 2,19113,7872	19853	4,29782,61425,8533 2,18749,5817	19886	4,29854,74350,7871 2,18386,5848
19821	4,29712,55615,2798 2,19102,7329	19854	4,29784,80175,4350 2,18738,5640	19887	4,29856,92737,3719 2,18375,6038
19822	4,29714,74718,0127 2,19091,6796	19855	4,29786,98913,9990 2,18727,5475	19888	4,29859,11112,9757 2,18364,6238
19823	4,29716,93809,6923 2,19080,6276	19856	4,29789,17641,5465 2,18716,5322	19889	4,29861,29477,5995 2,18353,6449
19824	4,29719,12890,3199 2,19069,5765	19857	4,29791,36358,0787 2,18705,5178	19890	4,29863,47831,2444 2,18342,6671
19825	4,29721,31959,8964 2,19058,5267	19858	4,29793,55063,5965 2,18694,5046	19891	4,29865,66173,9115 2,18331,6904
19826	4,29723,51018,4231 2,19047,4778	19859	4,29795,73758,1011 2,18683,4925	19892	4,29867,84505,6019 2,18320,7148
19827	4,29725,70065,9009 2,19036,4302	19860	4,29797,92441,5936 2,18672,4816	19893	4,29870,02826,3167 2,18309,7404
19828	4,29727,89102,3311 2,19025,3837	19861	4,29800,11114,0752 2,18661,4717	19894	4,29872,21136,0571 2,18298,7670
19829	4,29730,08127,7148 2,19014,3382	19862	4,29802,29775,5469 2,18650,4629	19895	4,29874,39434,8241 2,18287,7947
19830	4,29732,27142,0530 2,19003,2939	19863	4,29804,48426,0098 2,18639,4553	19896	4,29876,57722,6188 2,18276,8236
19831	4,29734,46145,3469 2,18992,2508	19864	4,29806,67065,4651 2,18628,4487	19897	4,29878,75999,4424 2,18265,8535
19832	4,29736,65137,5977 2,18981,2086	19865	4,29808,85693,9138 2,18617,4433	19898	4,29880,94265,2959 2,18254,8845
19833	4,29738,84118,8063 2,18970,1676	19866	4,29811,04311,3571 2,18606,4390	19899	4,29883,12520,1804 2,18243,9167
19834	4,29741,03088,9739 2,18959,1278	19867	4,29813,22917,7961 2,18595,4358	19900	4,29885,30764,0971 2,18232,9499

19901

Chilias vicesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
19901	4,29887,48997,0470 2,18221,9843	19934	4,29959,44539,2492 2,17860,7349	19967	4,30031,28179,3437 2,17500,6796
19902	4,29889,67219,0313 2,18211,0197	19935	4,29961,62399,9841 2,17849,8067	19968	4,30033,45680,0233 2,17489,7874
19903	4,29891,85430,0510 2,18200,0562	19936	4,29963,80249,7908 2,17838,8794	19969	4,30035,63169,8107 2,17478,8963
19904	4,29894,03630,1072 2,18189,0940	19937	4,29965,98088,6702 2,17827,9533	19970	4,30037,80648,7070 2,17468,0063
19905	4,29896,21819,2012 2,18178,1326	19938	4,29968,15916,6235 2,17817,0284	19971	4,30039,98116,7133 2,17457,1174
19906	4,29898,39997,3338 2,18167,1726	19939	4,29970,33733,6519 2,17806,1045	19972	4,30042,15573,8307 2,17446,2296
19907	4,29900,58164,5064 2,18156,2135	19940	4,29972,51539,7564 2,17795,1816	19973	4,30044,33020,0603 2,17435,3428
19908	4,29902,76320,7199 2,18145,2555	19941	4,29974,69334,9380 2,17784,2600	19974	4,30046,50455,4031 2,17424,4572
19909	4,29904,94465,9754 2,18134,2987	19942	4,29976,87119,1980 2,17773,3393	19975	4,30048,67879,8603 2,17413,5726
19910	4,29907,12600,2741 2,18123,3430	19943	4,29979,04892,5373 2,17762,4199	19976	4,30050,85293,4329 2,17402,6892
19911	4,29909,30723,6171 2,18112,3883	19944	4,29981,22654,9572 2,17751,5014	19977	4,30053,02696,1221 2,17391,8067
19912	4,29911,48836,0054 2,18101,4347	19945	4,29983,40406,4586 2,17740,5841	19978	4,30055,20087,9288 2,17380,9255
19913	4,29913,66937,4401 2,18090,4824	19946	4,29985,58147,0427 2,17729,6678	19979	4,30057,37468,8543 2,17370,0453
19914	4,29915,85027,9225 2,18079,5310	19947	4,29987,75876,7105 2,17718,7528	19980	4,30059,54838,8996 2,17359,1662
19915	4,29918,03107,4535 2,18068,5807	19948	4,29989,93595,4633 2,17707,8386	19981	4,30061,72198,0658 2,17348,2882
19916	4,29920,21176,0342 2,18057,6316	19949	4,29992,11303,3019 2,17696,9258	19982	4,30063,89546,3540 2,17337,4112
19917	4,29922,39233,6658 2,18046,6836	19950	4,29994,29000,2277 2,17686,0139	19983	4,30066,06883,7652 2,17326,5354
19918	4,29924,57280,3494 2,18035,7366	19951	4,29996,46686,2416 2,17675,1031	19984	4,30068,24210,3006 2,17315,6606
19919	4,29926,75316,0860 2,18024,7908	19952	4,29998,64361,3447 2,17664,1934	19985	4,30070,41525,9612 2,17304,7870
19920	4,29928,93340,8768 2,18013,8460	19953	4,30000,82025,5381 2,17653,2849	19986	4,30072,58830,7482 2,17293,9144
19921	4,29931,11354,7228 2,18002,9024	19954	4,30002,99678,8230 2,17642,3774	19987	4,30074,76124,6626 2,17283,0429
19922	4,29933,29357,6252 2,17991,9599	19955	4,30005,17321,2004 2,17631,4710	19988	4,30076,93407,7055 2,17272,1725
19923	4,29935,47349,5851 2,17981,0184	19956	4,30007,34952,6714 2,17620,5658	19989	4,30079,10679,8780 2,17261,3032
19924	4,29937,65330,6035 2,17970,0780	19957	4,30009,52573,2372 2,17609,6615	19990	4,30081,27941,1812 2,17250,4349
19925	4,29939,83300,6815 2,17959,1388	19958	4,30011,70182,8987 2,17598,7584	19991	4,30083,45191,6161 2,17239,5678
19926	4,29942,01259,8203 2,17948,2006	19959	4,30013,87781,6571 2,17587,8564	19992	4,30085,62431,1839 2,17228,7018
19927	4,29944,19208,0209 2,17937,2636	19960	4,30016,05369,5135 2,17576,9555	19993	4,30087,79659,8857 2,17217,8368
19928	4,29946,37145,2845 2,17926,3276	19961	4,30018,22946,4690 2,17566,0557	19994	4,30089,96877,7225 2,17206,9729
19929	4,29948,55071,6121 2,17915,3928	19962	4,30020,40512,5247 2,17555,1569	19995	4,30092,14084,6954 2,17196,1101
19930	4,29950,72987,0049 2,17904,4590	19963	4,30022,58067,6816 2,17544,2592	19996	4,30094,31280,8055 2,17185,2484
19931	4,29952,90891,4639 2,17893,5263	19964	4,30024,75611,9408 2,17533,3628	19997	4,30096,48466,0539 2,17174,3878
19932	4,29955,08784,9902 2,17882,5947	19965	4,30026,93145,3036 2,17522,4672	19998	4,30098,65640,4417 2,17163,5283
19933	4,29957,26667,5849 2,17871,6643	19966	4,30029,10667,7708 2,17511,5729	19999	4,30100,82803,9700 2,17152,6698
19934	4,29959,44539,2492 2,17860,7349	19967	4,30031,28179,3437 2,17500,6796	20000	4,30102,99956,6398 2,17141,8125

Chilias nonagesima prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
90001	4,95424,73349,0676 48254,1382	90034	4,95440,65452,6101 48236,4518	90067	4,95456,56972,7086 48218,7783
90002	4,95425,21603,2058 48253,6021	90035	4,95441,13689,0619 48235,9160	90068	4,95457,05191,4869 48218,2430
90003	4,95425,69856,8079 48253,0659	90036	4,95441,61924,9779 48235,3803	90069	4,95457,53409,7299 48217,7077
90004	4,95426,18109,8738 48252,5298	90037	4,95442,10160,3582 48234,8446	90070	4,95458,01627,4376 48217,1723
90005	4,95426,66362,4036 48251,9937	90038	4,95442,58395,2028 48234,3089	90071	4,95458,49844,6099 48216,6370
90006	4,95427,14614,3973 48251,4576	90039	4,95443,06629,5117 48233,7731	90072	4,95458,98061,2469 48216,1017
90007	4,95427,62865,8549 48250,9215	90040	4,95443,54863,2848 48233,2375	90073	4,95459,46277,3486 48215,5664
90008	4,95428,11116,7764 48250,3855	90041	4,95444,03096,5223 48232,7018	90074	4,95459,94492,9150 48215,0311
90009	4,95428,59367,1619 48249,8494	90042	4,95444,51329,2241 48232,1661	90075	4,95460,42707,9461 48214,4958
90010	4,95429,07617,0113 48249,3133	90043	4,95444,99561,3902 48231,6305	90076	4,95460,90922,4419 48213,9606
90011	4,95429,55866,3246 48248,7773	90044	4,95445,47793,0207 48231,0949	90077	4,95461,39136,4025 48213,4253
90012	4,95430,04115,1019 48248,2413	90045	4,95445,96024,1156 48230,5592	90078	4,95461,87349,8278 48212,8901
90013	4,95430,52363,3432 48247,7053	90046	4,95446,44254,6748 48230,0235	90079	4,95462,35562,7179 48212,3548
90014	4,95431,00611,0485 48247,1693	90047	4,95446,92484,6983 48229,4880	90080	4,95462,83775,0727 48211,8197
90015	4,95431,48858,2178 48246,6333	90048	4,95447,40714,1863 48228,9524	90081	4,95463,31986,8924 48211,2844
90016	4,95431,97104,8511 48246,0973	90049	4,95447,88943,1387 48228,4168	90082	4,95463,80198,1768 48210,7492
90017	4,95432,45350,9484 48245,5613	90050	4,95448,37171,5555 48227,8813	90083	4,95464,28408,9260 48210,2141
90018	4,95432,93596,5097 48245,0254	90051	4,95448,85399,4368 48227,3456	90084	4,95464,76619,1401 48209,6789
90019	4,95433,41841,5351 48244,4895	90052	4,95449,33626,7824 48226,8102	90085	4,95465,24828,8190 48209,1438
90020	4,95433,90086,0246 48243,9535	90053	4,95449,81853,5926 48226,2746	90086	4,95465,73037,9628 48208,6086
90021	4,95434,38329,9781 48243,4177	90054	4,95450,30079,8672 48225,7390	90087	4,95466,21246,5714 48208,0734
90022	4,95434,86573,3958 48242,8817	90055	4,95450,78305,6062 48225,2036	90088	4,95466,69454,6448 48207,5384
90023	4,95435,34816,2775 48242,3458	90056	4,95451,26530,8098 48224,6680	90089	4,95467,17662,1832 48207,0032
90024	4,95435,83058,6233 48241,8099	90057	4,95451,74755,4778 48224,1326	90090	4,95467,65869,1864 48206,4682
90025	4,95436,31300,4332 48241,2741	90058	4,95452,22979,6104 48223,5971	90091	4,95468,14075,6546 48205,9331
90026	4,95436,79541,7073 48240,7382	90059	4,95452,71203,2075 48223,0616	90092	4,95468,62281,5877 48205,3980
90027	4,95437,27782,4455 48240,2024	90060	4,95453,19426,2691 48222,5262	90093	4,95469,10486,9857 48204,8629
90028	4,95437,76022,6479 48239,6665	90061	4,95453,67648,7953 48221,9908	90094	4,95469,58691,8486 48204,3279
90029	4,95438,24262,3144 48239,1308	90062	4,95454,15870,7861 48221,4553	90095	4,95470,06896,1765 48203,7928
90030	4,95438,72501,4452 48238,5949	90063	4,95454,64092,2414 48220,9199	90096	4,95470,55099,9693 48203,2579
90031	4,95439,20740,0401 48238,0591	90064	4,95455,12313,1613 48220,3845	90097	4,95471,03303,2272 48202,7228
90032	4,95439,68978,0992 48237,5233	90065	4,95455,60533,5458 48219,8491	90098	4,95471,51505,9500 48202,1878
90033	4,95440,17215,6225 48236,9876	90066	4,95456,08753,3949 48219,3137	90099	4,95471,99708,1378 48201,6528
90034	4,95440,65452,6101 48236,4518	90067	4,95456,56972,7086 48218,7783	90100	4,95472,47909,7906 48201,1179

90101

Chilias nonagesima prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
90101	4,95472,96110,9085 48200,5829	90134	4,95488,86447,7535 48182,9357	90167	4,95504,76202,4485 48165,3014
90102	4,95473,44311,4914 48200,0479	90135	4,95489,34630,6892 48182,4012	90168	4,95505,24367,7499 48164,7673
90103	4,95473,92511,5393 48199,5130	90136	4,95489,82813,0904 48181,8666	90169	4,95505,72532,5172 48164,2331
90104	4,95474,40711,0523 48198,9781	90137	4,95490,30994,9570 48181,3320	90170	4,95506,20696,7503 48163,6990
90105	4,95474,88910,0304 48198,4431	90138	4,95490,79176,2890 48180,7976	90171	4,95506,68860,4493 48163,1649
90106	4,95475,37108,4735 48197,9083	90139	4,95491,27357,0866 48180,2630	90172	4,95507,17023,6142 48162,6307
90107	4,95475,85306,3818 48197,3733	90140	4,95491,75537,3496 48179,7285	90173	4,95507,65186,2449 48162,0966
90108	4,95476,33503,7551 48196,8385	90141	4,95492,23717,0781 48179,1940	90174	4,95508,13348,3415 48161,5625
90109	4,95476,81700,5936 48196,3036	90142	4,95492,71896,2721 48178,6596	90175	4,95508,61509,9040 48161,0284
90110	4,95477,29896,8972 48195,7687	90143	4,95493,20074,9317 48178,1251	90176	4,95509,09670,9324 48160,4944
90111	4,95477,78092,6659 48195,2339	90144	4,95493,68253,0568 48177,5906	90177	4,95509,57831,4268 48159,9603
90112	4,95478,26287,8998 48194,6991	90145	4,95494,16430,6474 48177,0562	90178	4,95510,05991,3871 48159,4262
90113	4,95478,74482,5989 48194,1642	90146	4,95494,64607,7036 48176,5218	90179	4,95510,54150,8133 48158,8922
90114	4,95479,22676,7631 48193,6294	90147	4,95495,12784,2254 48175,9873	90180	4,95511,02309,7055 48158,3582
90115	4,95479,70870,3925 48193,0947	90148	4,95495,60960,2127 48175,4530	90181	4,95511,50468,0637 48157,8241
90116	4,95480,19063,4872 48192,5598	90149	4,95496,09135,6657 48174,9185	90182	4,95511,98625,8878 48157,2902
90117	4,95480,67256,0470 48192,0251	90150	4,95496,57310,5842 48174,3842	90183	4,95512,46783,1780 48156,7562
90118	4,95481,15448,0721 48191,4903	90151	4,95497,05484,9684 48173,8498	90184	4,95512,94939,9342 48156,2221
90119	4,95481,63639,5624 48190,9555	90152	4,95497,53658,8182 48173,3154	90185	4,95513,43096,1563 48155,6882
90120	4,95482,11830,5179 48190,4208	90153	4,95498,01832,1336 48172,7811	90186	4,95513,91251,8445 48155,1543
90121	4,95482,60020,9387 48189,8861	90154	4,95498,50004,9147 48172,2467	90187	4,95514,39406,9988 48154,6203
90122	4,95483,08210,8248 48189,3514	90155	4,95498,98177,1614 48171,7124	90188	4,95514,87561,6191 48154,0864
90123	4,95483,56400,1762 48188,8167	90156	4,95499,46348,8738 48171,1781	90189	4,95515,35715,7055 48153,5524
90124	4,95484,04588,9929 48188,2820	90157	4,95499,94520,0519 48170,6438	90190	4,95515,83869,2579 48153,0186
90125	4,95484,52777,2749 48187,7473	90158	4,95500,42690,6957 48170,1096	90191	4,95516,32022,2765 48152,4846
90126	4,95485,00965,0222 48187,2126	90159	4,95500,90860,8053 48169,5752	90192	4,95516,80174,7611 48151,9508
90127	4,95485,49152,2348 48186,6780	90160	4,95501,39030,3805 48169,0410	90193	4,95517,28326,7119 48151,4169
90128	4,95485,97338,9128 48186,1433	90161	4,95501,87199,4215 48168,5067	90194	4,95517,76478,1288 48150,8830
90129	4,95486,45525,0561 48185,6087	90162	4,95502,35367,9282 48167,9725	90195	4,95518,24629,0118 48150,3492
90130	4,95486,93710,6648 48185,0741	90163	4,95502,83535,9007 48167,4382	90196	4,95518,72779,3610 48149,8153
90131	4,95487,41895,7389 48184,5394	90164	4,95503,31703,3389 48166,9041	90197	4,95519,20929,1763 48149,2815
90132	4,95487,90080,2783 48184,0049	90165	4,95503,79870,2430 48166,3698	90198	4,95519,69078,4578 48148,7477
90133	4,95488,38264,2832 48183,4703	90166	4,95504,28036,6128 48165,8357	90199	4,95520,17227,2055 48148,2139
90134	4,95488,86447,7535 48182,9357	90167	4,95504,76202,4485 48165,3014	90200	4,95520,65375,4194 48147,6801

90201

Chilias nonagesima prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
90201	4,95521,13523,0995 48147,1463	90234	4,95537,02097,1636 48129,5382	90267	4,95552,90090,3672 48111,9431
90202	4,95521,61670,2458 48146,6126	90235	4,95537,50226,7018 48129,0049	90268	4,95553,38202,3103 48111,4100
90203	4,95522,09816,8584 48146,0788	90236	4,95537,98355,7067 48128,4715	90269	4,95553,86313,7203 48110,8771
90204	4,95522,57962,9372 48145,5451	90237	4,95538,46484,1782 48127,9382	90270	4,95554,34424,5974 48110,3442
90205	4,95523,06108,4823 48145,0113	90238	4,95538,94612,1164 48127,4048	90271	4,95554,82534,9416 48109,8111
90206	4,95523,54253,4936 48144,4776	90239	4,95539,42739,5212 48126,8715	90272	4,95555,30644,7527 48109,2783
90207	4,95524,02397,9712 48143,9439	90240	4,95539,90866,3927 48126,3381	90273	4,95555,78754,0310 48108,7453
90208	4,95524,50541,9151 48143,4102	90241	4,95540,38992,7308 48125,8049	90274	4,95556,26862,7763 48108,2123
90209	4,95524,98685,3253 48142,8765	90242	4,95540,87118,5357 48125,2716	90275	4,95556,74970,9886 48107,6795
90210	4,95525,46828,2018 48142,3428	90243	4,95541,35243,8073 48124,7382	90276	4,95557,23078,6681 48107,1466
90211	4,95525,94970,5446 48141,8092	90244	4,95541,83368,5455 48124,2050	90277	4,95557,71185,8147 48106,6137
90212	4,95526,43112,3538 48141,2756	90245	4,95542,31492,7505 48123,6718	90278	4,95558,19292,4284 48106,0809
90213	4,95526,91253,6294 48140,7419	90246	4,95542,79616,4223 48123,1385	90279	4,95558,67398,5093 48105,5479
90214	4,95527,39394,3713 48140,2082	90247	4,95543,27739,5608 48122,6053	90280	4,95559,15504,0572 48105,0152
90215	4,95527,87534,5795 48139,6747	90248	4,95543,75862,1661 48122,0720	90281	4,95559,63609,0724 48104,4823
90216	4,95528,35674,2542 48139,1410	90249	4,95544,23984,2381 48121,5389	90282	4,95560,11713,5547 48103,9495
90217	4,95528,83813,3952 48138,6075	90250	4,95544,72105,7770 48121,0056	90283	4,95560,59817,5042 48103,4166
90218	4,95529,31952,0027 48138,0739	90251	4,95545,20226,7826 48120,4724	90284	4,95561,07920,9208 48102,8839
90219	4,95529,80090,0766 48137,5403	90252	4,95545,68347,2550 48119,9393	90285	4,95561,56023,8047 48102,3511
90220	4,95530,28227,6169 48137,0068	90253	4,95546,16467,1943 48119,4061	90286	4,95562,04126,1558 48101,8183
90221	4,95530,76364,6237 48136,4732	90254	4,95546,64586,6004 48118,8730	90287	4,95562,52227,9741 48101,2856
90222	4,95531,24501,0969 48135,9397	90255	4,95547,12705,4734 48118,3398	90288	4,95563,00329,2597 48100,7528
90223	4,95531,72637,0366 48135,4062	90256	4,95547,60823,8132 48117,8067	90289	4,95563,48430,0125 48100,2200
90224	4,95532,20772,4428 48134,8726	90257	4,95548,08941,6199 48117,2735	90290	4,95563,96530,2325 48099,6874
90225	4,95532,68907,3154 48134,3392	90258	4,95548,57058,8934 48116,7405	90291	4,95564,44629,9199 48099,1546
90226	4,95533,17041,6546 48133,8057	90259	4,95549,05175,6339 48116,2074	90292	4,95564,92729,0745 48098,6219
90227	4,95533,65175,4603 48133,2722	90260	4,95549,53291,8413 48115,6743	90293	4,95565,40827,6964 48098,0892
90228	4,95534,13308,7325 48132,7388	90261	4,95550,01407,5156 48115,1412	90294	4,95565,88925,7856 48097,5565
90229	4,95534,61441,4713 48132,2053	90262	4,95550,49522,6568 48114,6081	90295	4,95566,37023,3421 48097,0239
90230	4,95535,09573,6766 48131,6719	90263	4,95550,97637,2649 48114,0752	90296	4,95566,85120,3660 48096,4912
90231	4,95535,57705,3485 48131,1384	90264	4,95551,45751,3401 48113,5420	90297	4,95567,33216,8572 48095,9586
90232	4,95536,05836,4869 48130,6051	90265	4,95551,93864,8821 48113,0091	90298	4,95567,81312,8158 48095,4259
90233	4,95536,53967,0920 48130,0716	90266	4,95552,41977,8912 48112,4760	90299	4,95568,29408,2417 48094,8934
90234	4,95537,02097,1636 48129,5382	90267	4,95552,90090,3672 48111,9431	90300	4,95568,77503,1351 48094,3607

90301

Chilias nonagesima prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
90301	4,95569,25597,4958 48093,8281	90334	4,95585,12412,6824 48076,2590	90367	4,95600,98648,2940 48058,7027
90302	4,95569,73691,3239 48093,2955	90335	4,95585,60488,9414 48075,7269	90368	4,95601,46706,9967 48058,1709
90303	4,95570,21784,6194 48092,7630	90336	4,95586,08564,6683 48075,1946	90369	4,95601,94765,1676 48057,6392
90304	4,95570,69877,3824 48092,2303	90337	4,95586,56639,8629 48074,6624	90370	4,95602,42822,8068 48057,1073
90305	4,95571,17969,6127 48091,6979	90338	4,95587,04714,5253 48074,1303	90371	4,95602,90879,9141 48056,5756
90306	4,95571,66061,3106 48091,1653	90339	4,95587,52788,6556 48073,5982	90372	4,95603,38936,4897 48056,0438
90307	4,95572,14152,4759 48090,6327	90340	4,95588,00862,2538 48073,0660	90373	4,95603,86992,5335 48055,5121
90308	4,95572,62243,1086 48090,1003	90341	4,95588,48935,3198 48072,5338	90374	4,95604,35048,0456 48054,9803
90309	4,95573,10333,2089 48089,5678	90342	4,95588,97007,8536 48072,0018	90375	4,95604,83103,0259 48054,4486
90310	4,95573,58422,7767 48089,0352	90343	4,95589,45079,8554 48071,4696	90376	4,95605,31157,4745 48053,9169
90311	4,95574,06511,8119 48088,5028	90344	4,95589,93151,3250 48070,9376	90377	4,95605,79211,3914 48053,3851
90312	4,95574,54600,3147 48087,9703	90345	4,95590,41222,2626 48070,4055	90378	4,95606,27264,7765 48052,8535
90313	4,95575,02688,2850 48087,4379	90346	4,95590,89292,6681 48069,8734	90379	4,95606,75317,6300 48052,3218
90314	4,95575,50775,7229 48086,9054	90347	4,95591,37362,5415 48069,3414	90380	4,95607,23369,9518 48051,7902
90315	4,95575,98862,6283 48086,3730	90348	4,95591,85431,8829 48068,8093	90381	4,95607,71421,7420 48051,2585
90316	4,95576,46949,0013 48085,8405	90349	4,95592,33500,6922 48068,2773	90382	4,95608,19473,0005 48050,7268
90317	4,95576,95034,8418 48085,3082	90350	4,95592,81568,9695 48067,7453	90383	4,95608,67523,7273 48050,1952
90318	4,95577,43120,1500 48084,7757	90351	4,95593,29636,7148 48067,2132	90384	4,95609,15573,9225 48049,6636
90319	4,95577,91204,9257 48084,2434	90352	4,95593,77703,9280 48066,6813	90385	4,95609,63623,5861 48049,1320
90320	4,95578,39289,1691 48083,7110	90353	4,95594,25770,6093 48066,1493	90386	4,95610,11672,7181 48048,6004
90321	4,95578,87372,8801 48083,1786	90354	4,95594,73836,7586 48065,6173	90387	4,95610,59721,3185 48048,0688
90322	4,95579,35456,0587 48082,6463	90355	4,95595,21902,3759 48065,0853	90388	4,95611,07769,3873 48047,5372
90323	4,95579,83538,7050 48082,1140	90356	4,95595,69967,4612 48064,5534	90389	4,95611,55816,9245 48047,0057
90324	4,95580,31620,8190 48081,5816	90357	4,95596,18032,0146 48064,0215	90390	4,95612,03863,9302 48046,4741
90325	4,95580,79702,4006 48081,0493	90358	4,95596,66096,0361 48063,4895	90391	4,95612,51910,4043 48045,9426
90326	4,95581,27783,4499 48080,5170	90359	4,95597,14159,5256 48062,9577	90392	4,95612,99956,3469 48045,4111
90327	4,95581,75863,9669 48079,9847	90360	4,95597,62222,4833 48062,4257	90393	4,95613,48001,7580 48044,8795
90328	4,95582,23943,9516 48079,4525	90361	4,95598,10284,9090 48061,8938	90394	4,95613,96046,6375 48044,3480
90329	4,95582,72023,4041 48078,9201	90362	4,95598,58346,8028 48061,3619	90395	4,95614,44090,9855 48043,8166
90330	4,95583,20102,3242 48078,3879	90363	4,95599,06408,1647 48060,8301	90396	4,95614,92134,8021 48043,2851
90331	4,95583,68180,7121 48077,8557	90364	4,95599,54468,9948 48060,2983	90397	4,95615,40178,0872 48042,7536
90332	4,95584,16258,5678 48077,3234	90365	4,95600,02529,2931 48059,7663	90398	4,95615,88220,8408 48042,2221
90333	4,95584,64335,8912 48076,7912	90366	4,95600,50589,0594 48059,2346	90399	4,95616,36263,0629 48041,6907
90334	4,95585,12412,6824 48076,2590	90367	4,95600,98648,2940 48058,7027	90400	4,95616,84304,7536 48041,1593

90401

Chilias nonagesima prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
90401	4,95617,32345,9129 48040,6279	90434	4,95633,17406,1127 48023,0976	90467	4,95649,01888,0185 48005,5801
90402	4,95617,80386,5408 48040,0964	90435	4,95633,65429,2103 48022,5666	90468	4,95649,49893,5986 48005,0495
90403	4,95618,28426,6372 48039,5651	90436	4,95634,13451,7769 48022,0356	90469	4,95649,97898,6481 48004,5189
90404	4,95618,76466,2023 48039,0336	90437	4,95634,61473,8125 48021,5045	90470	4,95650,45903,1670 48003,9882
90405	4,95619,24505,2359 48038,5023	90438	4,95635,09495,3170 48020,9736	90471	4,95650,93907,1552 48003,4577
90406	4,95619,72543,7382 48037,9710	90439	4,95635,57516,2906 48020,4426	90472	4,95651,41910,6129 48002,9270
90407	4,95620,20581,7092 48037,4395	90440	4,95636,05536,7332 48019,9117	90473	4,95651,89913,5399 48002,3965
90408	4,95620,68619,1487 48036,9083	90441	4,95636,53556,6449 48019,3807	90474	4,95652,37915,9364 48001,8660
90409	4,95621,16656,0570 48036,3769	90442	4,95637,01576,0256 48018,8497	90475	4,95652,85917,8024 48001,3353
90410	4,95621,64692,4339 48035,8456	90443	4,95637,49594,8753 48018,3188	90476	4,95653,33919,1377 48000,8049
90411	4,95622,12728,2795 48035,3143	90444	4,95637,97613,1941 48017,7880	90477	4,95653,81919,9426 48000,2743
90412	4,95622,60763,5938 48034,7830	90445	4,95638,45630,9821 48017,2570	90478	4,95654,29920,2169 47999,7438
90413	4,95623,08798,3768 48034,2518	90446	4,95638,93648,2391 48016,7261	90479	4,95654,77919,9607 47999,2133
90414	4,95623,56832,6286 48033,7204	90447	4,95639,41664,9652 48016,1952	90480	4,95655,25919,1740 47998,6828
90415	4,95624,04866,3490 48033,1892	90448	4,95639,89681,1604 48015,6644	90481	4,95655,73917,8568 47998,1523
90416	4,95624,52899,5382 48032,6580	90449	4,95640,37696,8248 48015,1335	90482	4,95656,21916,0091 47997,6219
90417	4,95625,00932,1962 48032,1267	90450	4,95640,85711,9583 48014,6027	90483	4,95656,69913,6310 47997,0914
90418	4,95625,48964,3229 48031,5955	90451	4,95641,33726,5610 48014,0718	90484	4,95657,17910,7224 47996,5609
90419	4,95625,96995,9184 48031,0644	90452	4,95641,81740,6328 48013,5411	90485	4,95657,65907,2833 47996,0305
90420	4,95626,45026,9828 48030,5331	90453	4,95642,29754,1739 48013,0102	90486	4,95658,13903,3138 47995,5001
90421	4,95626,93057,5159 48030,0019	90454	4,95642,77767,1841 48012,4794	90487	4,95658,61898,8139 47994,9697
90422	4,95627,41087,5178 48029,4707	90455	4,95643,25779,6635 48011,9486	90488	4,95659,09893,7836 47994,4393
90423	4,95627,89116,9885 48028,9396	90456	4,95643,73791,6121 48011,4179	90489	4,95659,57888,2229 47993,9089
90424	4,95628,37145,9281 48028,4085	90457	4,95644,21803,0300 48010,8871	90490	4,95660,05882,1318 47993,3785
90425	4,95628,85174,3366 48027,8773	90458	4,95644,69813,9171 48010,3563	90491	4,95660,53875,5103 47992,8481
90426	4,95629,33202,2139 48027,3462	90459	4,95645,17824,2734 48009,8256	90492	4,95661,01868,3584 47992,3179
90427	4,95629,81229,5601 48026,8150	90460	4,95645,65834,0990 48009,2949	90493	4,95661,49860,6763 47991,7874
90428	4,95630,29256,3751 48026,2840	90461	4,95646,13843,3939 48008,7641	90494	4,95661,97852,4637 47991,2572
90429	4,95630,77282,6591 48025,7528	90462	4,95646,61852,1580 48008,2335	90495	4,95662,45843,7209 47990,7268
90430	4,95631,25308,4119 48025,2218	90463	4,95647,09860,3915 48007,7028	90496	4,95662,93834,4477 47990,1965
90431	4,95631,73333,6337 48024,6908	90464	4,95647,57868,0943 48007,1720	90497	4,95663,41824,6442 47989,6662
90432	4,95632,21358,3245 48024,1596	90465	4,95648,05875,2663 48006,6415	90498	4,95663,89814,3104 47989,1360
90433	4,95632,69382,4841 48023,6286	90466	4,95648,53881,9078 48006,1107	90499	4,95664,37803,4464 47988,6056
90434	4,95633,17406,1127 48023,0976	90467	4,95649,01888,0185 48005,5801	90500	4,95664,85792,0520 47988,0754

90501

Chilias nonagesima prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
90501	4,95665,33780,1274 $47987,5452$	90534	4,95681,17089,2181 $47970,0536$	90567	4,95696,99821,2915 $47952,5749$
90502	4,95665,81767,6726 $47987,0150$	90535	4,95681,65059,2717 $47969,5238$	90568	4,95697,47773,8664 $47952,0453$
90503	4,95666,29754,6876 $47986,4847$	90536	4,95682,13028,7955 $47968,9939$	90569	4,95697,95725,9117 $47951,5159$
90504	4,95666,77741,1723 $47985,9545$	90537	4,95682,60997,7894 $47968,4641$	90570	4,95698,43677,4276 $47950,9865$
90505	4,95667,25727,1268 $47985,4243$	90538	4,95683,08966,2535 $47967,9343$	90571	4,95698,91628,4141 $47950,4570$
90506	4,95667,73712,5511 $47984,8941$	90539	4,95683,56934,1878 $47967,4045$	90572	4,95699,39578,8711 $47949,9276$
90507	4,95668,21697,4452 $47984,3639$	90540	4,95684,04901,5923 $47966,8747$	90573	4,95699,87528,7987 $47949,3982$
90508	4,95668,69681,8091 $47983,8338$	90541	4,95684,52868,4670 $47966,3450$	90574	4,95700,35478,1969 $47948,8688$
90509	4,95669,17665,6429 $47983,3036$	90542	4,95685,00834,8120 $47965,8151$	90575	4,95700,83427,0657 $47948,3395$
90510	4,95669,65648,9465 $47982,7735$	90543	4,95685,48800,6271 $47965,2854$	90576	4,95701,31375,4052 $47947,8101$
90511	4,95670,13631,7200 $47982,2433$	90544	4,95685,96765,9125 $47964,7557$	90577	4,95701,79323,2153 $47947,2807$
90512	4,95670,61613,9633 $47981,7133$	90545	4,95686,44730,6682 $47964,2259$	90578	4,95702,27270,4960 $47946,7513$
90513	4,95671,09595,6766 $47981,1831$	90546	4,95686,92694,8941 $47963,6962$	90579	4,95702,75217,2473 $47946,2221$
90514	4,95671,57576,8597 $47980,6530$	90547	4,95687,40658,5903 $47963,1665$	90580	4,95703,23163,4694 $47945,6927$
90515	4,95672,05557,5127 $47980,1230$	90548	4,95687,88621,7568 $47962,6368$	90581	4,95703,71109,1621 $47945,1634$
90516	4,95672,53537,6357 $47979,5929$	90549	4,95688,36584,3936 $47962,1072$	90582	4,95704,19054,3255 $47944,6341$
90517	4,95673,01517,2286 $47979,0628$	90550	4,95688,84546,5008 $47961,5774$	90583	4,95704,66998,9596 $47944,1048$
90518	4,95673,49496,2914 $47978,5328$	90551	4,95689,32508,0782 $47961,0478$	90584	4,95705,14943,0644 $47943,5756$
90519	4,95673,97474,8242 $47978,0027$	90552	4,95689,80469,1260 $47960,5182$	90585	4,95705,62886,6400 $47943,0463$
90520	4,95674,45452,8269 $47977,4727$	90553	4,95690,28429,6442 $47959,9885$	90586	4,95706,10829,6863 $47942,5170$
90521	4,95674,93430,2996 $47976,9427$	90554	4,95690,76389,6327 $47959,4588$	90587	4,95706,58772,2033 $47941,9878$
90522	4,95675,41407,2423 $47976,4127$	90555	4,95691,24349,0915 $47958,9293$	90588	4,95707,06714,1911 $47941,4586$
90523	4,95675,89383,6550 $47975,8828$	90556	4,95691,72308,0208 $47958,3997$	90589	4,95707,54655,6497 $47940,9293$
90524	4,95676,37359,5378 $47975,3527$	90557	4,95692,20266,4205 $47957,8700$	90590	4,95708,02596,5790 $47940,4001$
90525	4,95676,85334,8905 $47974,8228$	90558	4,95692,68224,2905 $47957,3405$	90591	4,95708,50536,9791 $47939,8710$
90526	4,95677,33309,7133 $47974,2928$	90559	4,95693,16181,6310 $47956,8110$	90592	4,95708,98476,8501 $47939,3418$
90527	4,95677,81284,0061 $47973,7629$	90560	4,95693,64138,4420 $47956,2813$	90593	4,95709,46416,1919 $47938,8126$
90528	4,95678,29257,7690 $47973,2329$	90561	4,95694,12094,7233 $47955,7519$	90594	4,95709,94355,0045 $47938,2834$
90529	4,95678,77231,0019 $47972,7030$	90562	4,95694,60050,4752 $47955,2223$	90595	4,95710,42293,2879 $47937,7543$
90530	4,95679,25203,7049 $47972,1732$	90563	4,95695,08005,6975 $47954,6927$	90596	4,95710,90231,0422 $47937,2251$
90531	4,95679,73175,8781 $47971,6432$	90564	4,95695,55960,3902 $47954,1633$	90597	4,95711,38168,2673 $47936,6961$
90532	4,95680,21147,5213 $47971,1134$	90565	4,95696,03914,5535 $47953,6338$	90598	4,95711,86104,9634 $47936,1669$
90533	4,95680,69118,6347 $47970,5834$	90566	4,95696,51868,1873 $47953,1042$	90599	4,95712,34041,1303 $47935,6378$
90534	4,95681,17089,2181 $47970,0536$	90567	4,95696,99821,2915 $47952,5749$	90600	4,95712,81976,7681 $47935,1088$

90601

Chilias nonagesima prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
90601	4,95713,29911,8769 47934,5796	90634	4,95729,11473,7232 47917,1267	90667	4,95744,92459,8249 47899,6864
90602	4,95713,77846,4565 47934,0506	90635	4,95729,59390,8499 47916,5980	90668	4,95745,40359,5113 47899,1582
90603	4,95714,25780,5071 47933,5216	90636	4,95730,07307,4479 47916,0694	90669	4,95745,88258,6695 47898,6298
90604	4,95714,73714,0287 47932,9925	90637	4,95730,55223,5173 47915,5407	90670	4,95746,36157,2993 47898,1016
90605	4,95715,21647,0212 47932,4634	90638	4,95731,03139,0580 47915,0120	90671	4,95746,84055,4009 47897,5733
90606	4,95715,69579,4846 47931,9345	90639	4,95731,51054,0700 47914,4834	90672	4,95747,31952,9742 47897,0451
90607	4,95716,17511,4191 47931,4054	90640	4,95731,98968,5534 47913,9548	90673	4,95747,79850,0193 47896,5168
90608	4,95716,65442,8245 47930,8765	90641	4,95732,46882,5082 47913,4262	90674	4,95748,27746,5361 47895,9886
90609	4,95717,13373,7010 47930,3475	90642	4,95732,94795,9344 47912,8976	90675	4,95748,75642,5247 47895,4604
90610	4,95717,61304,0485 47929,8185	90643	4,95733,42708,8320 47912,3690	90676	4,95749,23537,9851 47894,9322
90611	4,95718,09233,8670 47929,2895	90644	4,95733,90621,2010 47911,8404	90677	4,95749,71432,9173 47894,4040
90612	4,95718,57163,1565 47928,7606	90645	4,95734,38533,0414 47911,3118	90678	4,95750,19327,3213 47893,8758
90613	4,95719,05091,9171 47928,2316	90646	4,95734,86444,3532 47910,7833	90679	4,95750,67221,1971 47893,3477
90614	4,95719,53020,1487 47927,7028	90647	4,95735,34355,1365 47910,2548	90680	4,95751,15114,5448 47892,8195
90615	4,95720,00947,8515 47927,1738	90648	4,95735,82265,3913 47909,7263	90681	4,95751,63007,3643 47892,2914
90616	4,95720,48875,0253 47926,6449	90649	4,95736,30175,1176 47909,1977	90682	4,95752,10899,6557 47891,7632
90617	4,95720,96801,6702 47926,1160	90650	4,95736,78084,3153 47908,6692	90683	4,95752,58791,4189 47891,2351
90618	4,95721,44727,7862 47925,5872	90651	4,95737,25992,9845 47908,1407	90684	4,95753,06682,6540 47890,7070
90619	4,95721,92653,3734 47925,0583	90652	4,95737,73901,1252 47907,6123	90685	4,95753,54573,3610 47890,1789
90620	4,95722,40578,4317 47924,5294	90653	4,95738,21808,7375 47907,0837	90686	4,95754,02463,5399 47889,6508
90621	4,95722,88502,9611 47924,0006	90654	4,95738,69715,8212 47906,5554	90687	4,95754,50353,1907 47889,1228
90622	4,95723,36426,9617 47923,4717	90655	4,95739,17622,3766 47906,0268	90688	4,95754,98242,3135 47888,5947
90623	4,95723,84350,4334 47922,9430	90656	4,95739,65528,4034 47905,4985	90689	4,95755,46130,9082 47888,0666
90624	4,95724,32273,3764 47922,4141	90657	4,95740,13433,9019 47904,9700	90690	4,95755,94018,9748 47887,5386
90625	4,95724,80195,7905 47921,8853	90658	4,95740,61338,8719 47904,4416	90691	4,95756,41906,5134 47887,0106
90626	4,95725,28117,6758 47921,3566	90659	4,95741,09243,3135 47903,9132	90692	4,95756,89793,5240 47886,4825
90627	4,95725,76039,0324 47920,8278	90660	4,95741,57147,2267 47903,3848	90693	4,95757,37680,0065 47885,9546
90628	4,95726,23959,8602 47920,2990	90661	4,95742,05050,6115 47902,8564	90694	4,95757,85565,9611 47885,4265
90629	4,95726,71880,1592 47919,7702	90662	4,95742,52953,4679 47902,3281	90695	4,95758,33451,3876 47884,8986
90630	4,95727,19799,9294 47919,2416	90663	4,95743,00855,7960 47901,7997	90696	4,95758,81336,2862 47884,3706
90631	4,95727,67719,1710 47918,7128	90664	4,95743,48757,5957 47901,2714	90697	4,95759,29220,6568 47883,8427
90632	4,95728,15637,8838 47918,1840	90665	4,95743,96658,8671 47900,7431	90698	4,95759,77104,4995 47883,3147
90633	4,95728,63556,0678 47917,6554	90666	4,95744,44559,6102 47900,2147	90699	4,95760,24987,8142 47882,7868
90634	4,95729,11473,7232 47917,1267	90667	4,95744,92459,8249 47899,6864	90700	4,95760,72870,6010 47882,2588

90701

Chilias nonagesima prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
90701	4,95761,20752,8598 47881,7309	90734	4,95777,00571,3139 47864,3164	90767	4,95792,79815,2917 47846,9146
90702	4,95761,68634,5907 47881,2031	90735	4,95777,48435,6303 47863,7889	90768	4,95793,27662,2063 47846,3874
90703	4,95762,16515,7938 47880,6751	90736	4,95777,96299,4192 47863,2614	90769	4,95793,75508,5937 47845,8603
90704	4,95762,64396,4689 47880,1473	90737	4,95778,44162,6806 47862,7340	90770	4,95794,23354,4540 47845,3333
90705	4,95763,12276,6162 47879,6194	90738	4,95778,92025,4146 47862,2064	90771	4,95794,71199,7873 47844,8061
90706	4,95763,60156,2356 47879,0916	90739	4,95779,39887,6210 47861,6790	90772	4,95795,19044,5934 47844,2790
90707	4,95764,08035,3272 47878,5637	90740	4,95779,87749,3000 47861,1515	90773	4,95795,66888,8724 47843,7520
90708	4,95764,55913,8909 47878,0359	90741	4,95780,35610,4515 47860,6241	90774	4,95796,14732,6244 47843,2249
90709	4,95765,03791,9268 47877,5081	90742	4,95780,83471,0756 47860,0966	90775	4,95796,62575,8493 47842,6979
90710	4,95765,51669,4349 47876,9803	90743	4,95781,31331,1722 47859,5692	90776	4,95797,10418,5472 47842,1708
90711	4,95765,99546,4152 47876,4525	90744	4,95781,79190,7414 47859,0418	90777	4,95797,58260,7180 47841,6438
90712	4,95766,47422,8677 47875,9247	90745	4,95782,27049,7832 47858,5144	90778	4,95798,06102,3618 47841,1167
90713	4,95766,95298,7924 47875,3969	90746	4,95782,74908,2976 47857,9870	90779	4,95798,53943,4785 47840,5898
90714	4,95767,43174,1893 47874,8692	90747	4,95783,22766,2846 47857,4597	90780	4,95799,01784,0683 47840,0628
90715	4,95767,91049,0585 47874,3414	90748	4,95783,70623,7443 47856,9323	90781	4,95799,49624,1311 47839,5358
90716	4,95768,38923,3999 47873,8137	90749	4,95784,18480,6766 47856,4049	90782	4,95799,97463,6669 47839,0088
90717	4,95768,86797,2136 47873,2859	90750	4,95784,66337,0815 47855,8776	90783	4,95800,45302,6757 47838,4819
90718	4,95769,34670,4995 47872,7583	90751	4,95785,14192,9591 47855,3502	90784	4,95800,93141,1576 47837,9549
90719	4,95769,82543,2578 47872,2305	90752	4,95785,62048,3093 47854,8230	90785	4,95801,40979,1125 47837,4280
90720	4,95770,30415,4883 47871,7029	90753	4,95786,09903,1323 47854,2956	90786	4,95801,88816,5405 47836,9011
90721	4,95770,78287,1912 47871,1752	90754	4,95786,57757,4279 47853,7684	90787	4,95802,36653,4416 47836,3741
90722	4,95771,26158,3664 47870,6475	90755	4,95787,05611,1963 47853,2410	90788	4,95802,84489,8157 47835,8473
90723	4,95771,74029,0139 47870,1198	90756	4,95787,53464,4373 47852,7138	90789	4,95803,32325,6630 47835,3204
90724	4,95772,21899,1337 47869,5922	90757	4,95788,01317,1511 47852,1866	90790	4,95803,80160,9834 47834,7935
90725	4,95772,69768,7259 47869,0646	90758	4,95788,49169,3377 47851,6592	90791	4,95804,27995,7769 47834,2666
90726	4,95773,17637,7905 47868,5370	90759	4,95788,97020,9969 47851,1321	90792	4,95804,75830,0435 47833,7398
90727	4,95773,65506,3275 47868,0094	90760	4,95789,44872,1290 47850,6048	90793	4,95805,23663,7833 47833,2129
90728	4,95774,13374,3369 47867,4817	90761	4,95789,92722,7338 47850,0776	90794	4,95805,71496,9962 47832,6861
90729	4,95774,61241,8186 47866,9542	90762	4,95790,40572,8114 47849,5504	90795	4,95806,19329,6823 47832,1593
90730	4,95775,09108,7728 47866,4266	90763	4,95790,88422,3618 47849,0232	90796	4,95806,67161,8416 47831,6325
90731	4,95775,56975,1994 47865,8990	90764	4,95791,36271,3850 47848,4961	90797	4,95807,14993,4741 47831,1057
90732	4,95776,04841,0984 47865,3715	90765	4,95791,84119,8811 47847,9689	90798	4,95807,62824,5798 47830,5789
90733	4,95776,52706,4699 47864,8440	90766	4,95792,31967,8500 47847,4417	90799	4,95808,10655,1587 47830,0522
90734	4,95777,00571,3139 47864,3164	90767	4,95792,79815,2917 47846,9146	90800	4,95808,58485,2109 47829,5253

90801

Chilias nonagesima prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
90801	4,95809,06314,7362 47828,9987	90834	4,95824,84393,6374 47811,6224	90867	4,95840,61899,3264 47794,2589
90802	4,95809,54143,7349 47828,4719	90835	4,95825,32205,2598 47811,0961	90868	4,95841,09693,5853 47793,7329
90803	4,95810,01972,2068 47827,9451	90836	4,95825,80016,3559 47810,5698	90869	4,95841,57487,3182 47793,2070
90804	4,95810,49800,1519 47827,4185	90837	4,95826,27826,9257 47810,0434	90870	4,95842,05280,5252 47792,6810
90805	4,95810,97627,5704 47826,8917	90838	4,95826,75636,9691 47809,5171	90871	4,95842,53073,2062 47792,1551
90806	4,95811,45454,4621 47826,3651	90839	4,95827,23446,4862 47808,9908	90872	4,95843,00865,3613 47791,6291
90807	4,95811,93280,8272 47825,8384	90840	4,95827,71255,4770 47808,4645	90873	4,95843,48656,9904 47791,1032
90808	4,95812,41106,6656 47825,3117	90841	4,95828,19063,9415 47807,9382	90874	4,95843,96448,0936 47790,5773
90809	4,95812,88931,9773 47824,7851	90842	4,95828,66871,8797 47807,4119	90875	4,95844,44238,6709 47790,0515
90810	4,95813,36756,7624 47824,2584	90843	4,95829,14679,2916 47806,8857	90876	4,95844,92028,7224 47789,5255
90811	4,95813,84581,0208 47823,7318	90844	4,95829,62486,1773 47806,3594	90877	4,95845,39818,2479 47788,9997
90812	4,95814,32404,7526 47823,2051	90845	4,95830,10292,5367 47805,8332	90878	4,95845,87607,2476 47788,4738
90813	4,95814,80227,9577 47822,6786	90846	4,95830,58098,3699 47805,3070	90879	4,95846,35395,7214 47787,9480
90814	4,95815,28050,6363 47822,1519	90847	4,95831,05903,6769 47804,7807	90880	4,95846,83183,6694 47787,4222
90815	4,95815,75872,7882 47821,6254	90848	4,95831,53708,4576 47804,2546	90881	4,95847,30971,0916 47786,8963
90816	4,95816,23694,4136 47821,0988	90849	4,95832,01512,7122 47803,7283	90882	4,95847,78757,9879 47786,3705
90817	4,95816,71515,5124 47820,5722	90850	4,95832,49316,4405 47803,2022	90883	4,95848,26544,3584 47785,8448
90818	4,95817,19336,0846 47820,0457	90851	4,95832,97119,6427 47802,6760	90884	4,95848,74330,2032 47785,3189
90819	4,95817,67156,1303 47819,5192	90852	4,95833,44922,3187 47802,1499	90885	4,95849,22115,5221 47784,7932
90820	4,95818,14975,6495 47818,9926	90853	4,95833,92724,4686 47801,6237	90886	4,95849,69900,3153 47784,2674
90821	4,95818,62794,6421 47818,4661	90854	4,95834,40526,0923 47801,0975	90887	4,95850,17684,5827 47783,7416
90822	4,95819,10613,1082 47817,9396	90855	4,95834,88327,1898 47800,5715	90888	4,95850,65468,3243 47783,2159
90823	4,95819,58431,0478 47817,4131	90856	4,95835,36127,7613 47800,0453	90889	4,95851,13251,5402 47782,6902
90824	4,95820,06248,4609 47816,8866	90857	4,95835,83927,8066 47799,5192	90890	4,95851,61034,2304 47782,1645
90825	4,95820,54065,3475 47816,3602	90858	4,95836,31727,3258 47798,9932	90891	4,95852,08816,3949 47781,6387
90826	4,95821,01881,7077 47815,8337	90859	4,95836,79526,3190 47798,4671	90892	4,95852,56598,0336 47781,1131
90827	4,95821,49697,5414 47815,3072	90860	4,95837,27324,7861 47797,9410	90893	4,95853,04379,1467 47780,5874
90828	4,95821,97512,8486 47814,7808	90861	4,95837,75122,7271 47797,4149	90894	4,95853,52159,7341 47780,0617
90829	4,95822,45327,6294 47814,2544	90862	4,95838,22920,1420 47796,8890	90895	4,95853,99939,7958 47779,5360
90830	4,95822,93141,8838 47813,7280	90863	4,95838,70717,0310 47796,3628	90896	4,95854,47719,3318 47779,0104
90831	4,95823,40955,6118 47813,2016	90864	4,95839,18513,3938 47795,8369	90897	4,95854,95498,3422 47778,4848
90832	4,95823,88768,8134 47812,6752	90865	4,95839,66309,2307 47795,3109	90898	4,95855,43276,8270 47777,9591
90833	4,95824,36581,4886 47812,1488	90866	4,95840,14104,5416 47794,7848	90899	4,95855,91054,7861 47777,4336
90834	4,95824,84393,6374 47811,6224	90867	4,95840,61899,3264 47794,2589	90900	4,95856,38832,2197 47776,9079

90901

Chilias nonagesima prima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
90901	4,95856,86609,1276 47776,3823	90934	4,95872,62952,3025 47759,0443	90967	4,95888,38723,5253 47741,7189
90902	4,95857,34385,5099 47775,8568	90935	4,95873,10711,3468 47758,5192	90968	4,95888,86465,2442 47741,1942
90903	4,95857,82161,3667 47775,3312	90936	4,95873,58469,8660 47757,9940	90969	4,95889,34206,4384 47740,6693
90904	4,95858,29936,6979 47774,8056	90937	4,95874,06227,8600 47757,4688	90970	4,95889,81947,1077 47740,1446
90905	4,95858,77711,5035 47774,2801	90938	4,95874,53985,3288 47756,9436	90971	4,95890,29687,2523 47739,6197
90906	4,95859,25485,7836 47773,7546	90939	4,95875,01742,2724 47756,4185	90972	4,95890,77426,8720 47739,0950
90907	4,95859,73259,5382 47773,2290	90940	4,95875,49498,6909 47755,8933	90973	4,95891,25165,9670 47738,5702
90908	4,95860,21032,7672 47772,7036	90941	4,95875,97254,5842 47755,3683	90974	4,95891,72904,5372 47738,0455
90909	4,95860,68805,4708 47772,1780	90942	4,95876,45009,9525 47754,8431	90975	4,95892,20642,5827 47737,5208
90910	4,95861,16577,6488 47771,6525	90943	4,95876,92764,7956 47754,3180	90976	4,95892,68380,1035 47736,9960
90911	4,95861,64349,3013 47771,1271	90944	4,95877,40519,1136 47753,7929	90977	4,95893,16117,0995 47736,4713
90912	4,95862,12120,4284 47770,6016	90945	4,95877,88272,9065 47753,2678	90978	4,95893,63853,5708 47735,9466
90913	4,95862,59891,0300 47770,0762	90946	4,95878,36026,1743 47752,7428	90979	4,95894,11589,5174 47735,4220
90914	4,95863,07661,1062 47769,5507	90947	4,95878,83778,9171 47752,2177	90980	4,95894,59324,9394 47734,8972
90915	4,95863,55430,6569 47769,0253	90948	4,95879,31531,1348 47751,6926	90981	4,95895,07059,8366 47734,3726
90916	4,95864,03199,6822 47768,4999	90949	4,95879,79282,8274 47751,1676	90982	4,95895,54794,2092 47733,8479
90917	4,95864,50968,1821 47767,9745	90950	4,95880,27033,9950 47750,6426	90983	4,95896,02528,0571 47733,3233
90918	4,95864,98736,1566 47767,4490	90951	4,95880,74784,6376 47750,1176	90984	4,95896,50261,3804 47732,7987
90919	4,95865,46503,6056 47766,9237	90952	4,95881,22534,7552 47749,5926	90985	4,95896,97994,1791 47732,2740
90920	4,95865,94270,5293 47766,3984	90953	4,95881,70284,3478 47749,0676	90986	4,95897,45726,4531 47731,7494
90921	4,95866,42036,9277 47765,8729	90954	4,95882,18033,4154 47748,5426	90987	4,95897,93458,2025 47731,2248
90922	4,95866,89802,8006 47765,3476	90955	4,95882,65781,9580 47748,0176	90988	4,95898,41189,4273 47730,7003
90923	4,95867,37568,1482 47764,8223	90956	4,95883,13529,9756 47747,4927	90989	4,95898,88920,1276 47730,1757
90924	4,95867,85332,9705 47764,2970	90957	4,95883,61277,4683 47746,9678	90990	4,95899,36650,3033 47729,6511
90925	4,95868,33097,2675 47763,7716	90958	4,95884,09024,4361 47746,4428	90991	4,95899,84379,9544 47729,1265
90926	4,95868,80861,0391 47763,2464	90959	4,95884,56770,8789 47745,9179	90992	4,95900,32109,0809 47728,6020
90927	4,95869,28624,2855 47762,7211	90960	4,95885,04516,7968 47745,3930	90993	4,95900,79837,6829 47728,0775
90928	4,95869,76387,0066 47762,1957	90961	4,95885,52262,1898 47744,8681	90994	4,95901,27565,7604 47727,5530
90929	4,95870,24149,2023 47761,6705	90962	4,95886,00007,0579 47744,3432	90995	4,95901,75293,3134 47727,0285
90930	4,95870,71910,8728 47761,1453	90963	4,95886,47751,4011 47743,8183	90996	4,95902,23020,3419 47726,5040
90931	4,95871,19672,0181 47760,6200	90964	4,95886,95495,2194 47743,2935	90997	4,95902,70746,8459 47725,9794
90932	4,95871,67432,6381 47760,0948	90965	4,95887,43238,5129 47742,7686	90998	4,95903,18472,8253 47725,4551
90933	4,95872,15192,7329 47759,5696	90966	4,95887,90981,2815 47742,2438	90999	4,95903,66198,2804 47724,9305
90934	4,95872,62952,3025 47759,0443	90967	4,95888,38723,5253 47741,7189	91000	4,95904,13923,2109 47724,4062

91001

Chilias nonagesima secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
91001	4,95904,61647,6171 47723,8816	91034	4,95920,36258,8797 47706,5818	91067	4,95936,10299,4462 47689,2944
91002	4,95905,09371,4987 47723,3573	91035	4,95920,83965,4615 47706,0577	91068	4,95936,57988,7406 47688,7707
91003	4,95905,57094,8560 47722,8328	91036	4,95921,31671,5192 47705,5337	91069	4,95937,05677,5113 47688,2471
91004	4,95906,04817,6888 47722,3085	91037	4,95921,79377,0529 47705,0097	91070	4,95937,53365,7584 47687,7235
91005	4,95906,52539,9973 47721,7841	91038	4,95922,27082,0626 47704,4857	91071	4,95938,01053,4819 47687,1998
91006	4,95907,00261,7814 47721,2596	91039	4,95922,74786,5483 47703,9617	91072	4,95938,48740,6817 47686,6762
91007	4,95907,47983,0410 47720,7353	91040	4,95923,22490,5100 47703,4377	91073	4,95938,96427,3579 47686,1526
91008	4,95907,95703,7763 47720,2110	91041	4,95923,70193,9477 47702,9137	91074	4,95939,44113,5105 47685,6290
91009	4,95908,43423,9873 47719,6866	91042	4,95924,17896,8614 47702,3897	91075	4,95939,91799,1395 47685,1055
91010	4,95908,91143,6739 47719,1623	91043	4,95924,65599,2511 47701,8658	91076	4,95940,39484,2450 47684,5818
91011	4,95909,38862,8362 47718,6380	91044	4,95925,13301,1169 47701,3419	91077	4,95940,87168,8268 47684,0583
91012	4,95909,86581,4742 47718,1136	91045	4,95925,61002,4588 47700,8179	91078	4,95941,34852,8851 47683,5347
91013	4,95910,34299,5878 47717,5894	91046	4,95926,08703,2767 47700,2940	91079	4,95941,82536,4198 47683,0113
91014	4,95910,82017,1772 47717,0651	91047	4,95926,56403,5707 47699,7701	91080	4,95942,30219,4311 47682,4876
91015	4,95911,29734,2423 47716,5408	91048	4,95927,04103,3408 47699,2463	91081	4,95942,77901,9187 47681,9642
91016	4,95911,77450,7831 47716,0165	91049	4,95927,51802,5871 47698,7223	91082	4,95943,25583,8829 47681,4407
91017	4,95912,25166,7996 47715,4923	91050	4,95927,99501,3094 47698,1985	91083	4,95943,73265,3236 47680,9171
91018	4,95912,72882,2919 47714,9680	91051	4,95928,47199,5079 47697,6746	91084	4,95944,20946,2407 47680,3937
91019	4,95913,20597,2599 47714,4438	91052	4,95928,94897,1825 47697,1507	91085	4,95944,68626,6344 47679,8702
91020	4,95913,68311,7037 47713,9196	91053	4,95929,42594,3332 47696,6269	91086	4,95945,16306,5046 47679,3468
91021	4,95914,16025,6233 47713,3954	91054	4,95929,90290,9601 47696,1031	91087	4,95945,63985,8514 47678,8233
91022	4,95914,63739,0187 47712,8712	91055	4,95930,37987,0632 47695,5793	91088	4,95946,11664,6747 47678,2999
91023	4,95915,11451,8899 47712,3471	91056	4,95930,85682,6425 47695,0555	91089	4,95946,59342,9746 47677,7765
91024	4,95915,59164,2370 47711,8228	91057	4,95931,33377,6980 47694,5317	91090	4,95947,07020,7511 47677,2530
91025	4,95916,06876,0598 47711,2987	91058	4,95931,81072,2297 47694,0079	91091	4,95947,54698,0041 47676,7297
91026	4,95916,54587,3585 47710,7746	91059	4,95932,28766,2376 47693,4841	91092	4,95948,02374,7338 47676,2062
91027	4,95917,02298,1331 47710,2504	91060	4,95932,76459,7217 47692,9604	91093	4,95948,50050,9400 47675,6829
91028	4,95917,50008,3835 47709,7262	91061	4,95933,24152,6821 47692,4366	91094	4,95948,97726,6229 47675,1595
91029	4,95917,97718,1097 47709,2022	91062	4,95933,71845,1187 47691,9129	91095	4,95949,45401,7824 47674,6362
91030	4,95918,45427,3119 47708,6781	91063	4,95934,19537,0316 47691,3892	91096	4,95949,93076,4186 47674,1128
91031	4,95918,93135,9900 47708,1540	91064	4,95934,67228,4208 47690,8655	91097	4,95950,40750,5314 47673,5895
91032	4,95919,40844,1440 47707,6299	91065	4,95935,14919,2863 47690,3418	91098	4,95950,88424,1209 47673,0662
91033	4,95919,88551,7739 47707,1058	91066	4,95935,62609,6281 47689,8181	91099	4,95951,36097,1871 47672,5429
91034	4,95920,36258,8797 47706,5818	91067	4,95936,10299,4462 47689,2944	91100	4,95951,83769,7300 47672,0196

91101

Chilias nonagesima secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
91101	4,95952,31441,7496 47671,4962	91134	4,95968,04324,9015 47654,2343	91167	4,95983,76638,6089 47636,9849
91102	4,95952,79113,2458 47670,9731	91135	4,95968,51979,1358 47653,7114	91168	4,95984,24275,5938 47636,4624
91103	4,95953,26784,2189 47670,4497	91136	4,95968,99632,8472 47653,1886	91169	4,95984,71912,0562 47635,9399
91104	4,95953,74454,6686 47669,9265	91137	4,95969,47286,0358 47652,6657	91170	4,95985,19547,9961 47635,4173
91105	4,95954,22124,5951 47669,4033	91138	4,95969,94938,7015 47652,1428	91171	4,95985,67183,4134 47634,8949
91106	4,95954,69793,9984 47668,8800	91139	4,95970,42590,8443 47651,6200	91172	4,95986,14818,3083 47634,3724
91107	4,95955,17462,8784 47668,3568	91140	4,95970,90242,4643 47651,0971	91173	4,95986,62452,6807 47633,8500
91108	4,95955,65131,2352 47667,8337	91141	4,95971,37893,5614 47650,5744	91174	4,95987,10086,5307 47633,3275
91109	4,95956,12799,0689 47667,3104	91142	4,95971,85544,1358 47650,0515	91175	4,95987,57719,8582 47632,8051
91110	4,95956,60466,3793 47666,7872	91143	4,95972,33194,1873 47649,5287	91176	4,95988,05352,6633 47632,2826
91111	4,95957,08133,1665 47666,2641	91144	4,95972,80843,7160 47649,0059	91177	4,95988,52984,9459 47631,7603
91112	4,95957,55799,4306 47665,7409	91145	4,95973,28492,7219 47648,4831	91178	4,95989,00616,7062 47631,2378
91113	4,95958,03465,1715 47665,2178	91146	4,95973,76141,2050 47647,9604	91179	4,95989,48247,9440 47630,7154
91114	4,95958,51130,3893 47664,6946	91147	4,95974,23789,1654 47647,4376	91180	4,95989,95878,6594 47630,1931
91115	4,95958,98795,0839 47664,1715	91148	4,95974,71436,6030 47646,9148	91181	4,95990,43508,8525 47629,6707
91116	4,95959,46459,2554 47663,6484	91149	4,95975,19083,5178 47646,3922	91182	4,95990,91138,5232 47629,1484
91117	4,95959,94122,9038 47663,1253	91150	4,95975,66729,9100 47645,8694	91183	4,95991,38767,6716 47628,6260
91118	4,95960,41786,0291 47662,6022	91151	4,95976,14375,7794 47645,3466	91184	4,95991,86396,2976 47628,1036
91119	4,95960,89448,6313 47662,0791	91152	4,95976,62021,1260 47644,8240	91185	4,95992,34024,4012 47627,5814
91120	4,95961,37110,7104 47661,5561	91153	4,95977,09665,9500 47644,3013	91186	4,95992,81651,9826 47627,0590
91121	4,95961,84772,2665 47661,0330	91154	4,95977,57310,2513 47643,7787	91187	4,95993,29279,0416 47626,5368
91122	4,95962,32433,2995 47660,5100	91155	4,95978,04954,0300 47643,2559	91188	4,95993,76905,5784 47626,0144
91123	4,95962,80093,8095 47659,9869	91156	4,95978,52597,2859 47642,7334	91189	4,95994,24531,5928 47625,4922
91124	4,95963,27753,7964 47659,4639	91157	4,95979,00240,0193 47642,2106	91190	4,95994,72157,0850 47624,9699
91125	4,95963,75413,2603 47658,9409	91158	4,95979,47882,2299 47641,6881	91191	4,95995,19782,0549 47624,4477
91126	4,95964,23072,2012 47658,4179	91159	4,95979,95523,9180 47641,1654	91192	4,95995,67406,5026 47623,9254
91127	4,95964,70730,6191 47657,8949	91160	4,95980,43165,0834 47640,6428	91193	4,95996,15030,4280 47623,4032
91128	4,95965,18388,5140 47657,3720	91161	4,95980,90805,7262 47640,1202	91194	4,95996,62653,8312 47622,8810
91129	4,95965,66045,8860 47656,8490	91162	4,95981,38445,8464 47639,5976	91195	4,95997,10276,7122 47622,3587
91130	4,95966,13702,7350 47656,3260	91163	4,95981,86085,4440 47639,0751	91196	4,95997,57899,0709 47621,8366
91131	4,95966,61359,0610 47655,8031	91164	4,95982,33724,5191 47638,5525	91197	4,95998,05520,9075 47621,3144
91132	4,95967,09014,8641 47655,2801	91165	4,95982,81363,0716 47638,0299	91198	4,95998,53142,2219 47620,7922
91133	4,95967,56670,1442 47654,7573	91166	4,95983,29001,1015 47637,5074	91199	4,95999,00763,0141 47620,2701
91134	4,95968,04324,9015 47654,2343	91167	4,95983,76638,6089 47636,9849	91200	4,95999,48383,2842 47619,7479

91201

Chilias nonagesima secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
91201	4,95999,96003,0321 47^{619},2257	91234	4,96015,67161,8622 47^{602},0017	91267	4,96031,37752,4956 47^{584},7900
91202	4,96000,43622,2578 47^{618},7037	91235	4,96016,14763,8639 47^{601},4799	91268	4,96031,85337,2856 47^{584},2686
91203	4,96000,91240,9615 47^{618},1815	91236	4,96016,62365,3438 47^{600},9581	91269	4,96032,32921,5542 47^{583},7472
91204	4,96001,38859,1430 47^{617},6594	91237	4,96017,09966,3019 47^{600},4365	91270	4,96032,80505,3014 47^{583},2259
91205	4,96001,86476,8024 47^{617},1374	91238	4,96017,57566,7384 47^{599},9147	91271	4,96033,28088,5273 47^{582},7046
91206	4,96002,34093,9398 47^{616},6152	91239	4,96018,05166,6531 47^{599},3930	91272	4,96033,75671,2319 47^{582},1832
91207	4,96002,81710,5550 47^{616},0932	91240	4,96018,52766,0461 47^{598},8713	91273	4,96034,23253,4151 47^{581},6619
91208	4,96003,29326,6482 47^{615},5711	91241	4,96019,00364,9174 47^{598},3497	91274	4,96034,70835,0770 47^{581},1407
91209	4,96003,76942,2193 47^{615},0491	91242	4,96019,47963,2671 47^{597},8280	91275	4,96035,18416,2177 47^{580},6193
91210	4,96004,24557,2684 47^{614},5271	91243	4,96019,95561,0951 47^{597},3063	91276	4,96035,65996,8370 47^{580},0980
91211	4,96004,72171,7955 47^{614},0050	91244	4,96020,43158,4014 47^{596},7846	91277	4,96036,13576,9350 47^{579},5768
91212	4,96005,19785,8005 47^{613},4830	91245	4,96020,90755,1860 47^{596},2631	91278	4,96036,61156,5118 47^{579},0555
91213	4,96005,67399,2835 47^{612},9610	91246	4,96021,38351,4491 47^{595},7414	91279	4,96037,08735,5673 47^{578},5343
91214	4,96006,15012,2445 47^{612},4390	91247	4,96021,85947,1905 47^{595},2198	91280	4,96037,56314,1016 47^{578},0130
91215	4,96006,62624,6835 47^{611},9171	91248	4,96022,33542,4103 47^{594},6982	91281	4,96038,03892,1146 47^{577},4918
91216	4,96007,10236,6006 47^{611},3950	91249	4,96022,81137,1085 47^{594},1766	91282	4,96038,51469,6064 47^{576},9706
91217	4,96007,57847,9956 47^{610},8732	91250	4,96023,28731,2851 47^{593},6551	91283	4,96038,99046,5770 47^{576},4494
91218	4,96008,05458,8688 47^{610},3511	91251	4,96023,76324,9402 47^{593},1334	91284	4,96039,46623,0264 47^{575},9283
91219	4,96008,53069,2199 47^{609},8293	91252	4,96024,23918,0736 47^{592},6120	91285	4,96039,94198,9547 47^{575},4070
91220	4,96009,00679,0492 47^{609},3073	91253	4,96024,71510,6856 47^{592},0903	91286	4,96040,41774,3617 47^{574},8859
91221	4,96009,48288,3565 47^{608},7854	91254	4,96025,19102,7759 47^{591},5689	91287	4,96040,89349,2476 47^{574},3647
91222	4,96009,95897,1419 47^{608},2636	91255	4,96025,66694,3448 47^{591},0473	91288	4,96041,36923,6123 47^{573},8436
91223	4,96010,43505,4055 47^{607},7416	91256	4,96026,14285,3921 47^{590},5258	91289	4,96041,84497,4559 47^{573},3224
91224	4,96010,91113,1471 47^{607},2198	91257	4,96026,61875,9179 47^{590},0043	91290	4,96042,32070,7783 47^{572},8013
91225	4,96011,38720,3669 47^{606},6979	91258	4,96027,09465,9222 47^{589},4829	91291	4,96042,79643,5796 47^{572},2802
91226	4,96011,86327,0648 47^{606},1760	91259	4,96027,57055,4051 47^{588},9613	91292	4,96043,27215,8598 47^{571},7591
91227	4,96012,33933,2408 47^{605},6542	91260	4,96028,04644,3664 47^{588},4399	91293	4,96043,74787,6189 47^{571},2381
91228	4,96012,81538,8950 47^{605},1324	91261	4,96028,52232,8063 47^{587},9185	91294	4,96044,22358,8570 47^{570},7169
91229	4,96013,29144,0274 47^{604},6105	91262	4,96028,99820,7248 47^{587},3970	91295	4,96044,69929,5739 47^{570},1959
91230	4,96013,76748,6379 47^{604},0888	91263	4,96029,47408,1218 47^{586},8755	91296	4,96045,17499,7698 47^{569},6749
91231	4,96014,24352,7267 47^{603},5670	91264	4,96029,94994,9973 47^{586},3542	91297	4,96045,65069,4447 47^{569},1538
91232	4,96014,71956,2937 47^{603},0451	91265	4,96030,42581,3515 47^{585},8328	91298	4,96046,12638,5985 47^{568},6327
91233	4,96015,19559,3388 47^{602},5234	91266	4,96030,90167,1843 47^{585},3113	91299	4,96046,60207,2312 47^{568},1118
91234	4,96015,67161,8622 47^{602},0017	91267	4,96031,37752,4956 47^{584},7900	91300	4,96047,07775,3430 47^{567},5907

91301

Chilias nonagesima secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
91301	4,96047,55342,9337 47567,0698	91334	4,96063,24781,2187 47549,8833	91367	4,96078,93652,5504 47532,7093
91302	4,96048,02910,0035 47566,5488	91335	4,96063,72331,1020 47549,3628	91368	4,96079,41185,2597 47532,1891
91303	4,96048,50476,5523 47566,0278	91336	4,96064,19880,4648 47548,8421	91369	4,96079,88717,4488 47531,6689
91304	4,96048,98042,5801 47565,5068	91337	4,96064,67429,3069 47548,3215	91370	4,96080,36249,1177 47531,1487
91305	4,96049,45608,0869 47564,9859	91338	4,96065,14977,6284 47547,8010	91371	4,96080,83780,2664 47530,6284
91306	4,96049,93173,0728 47564,4649	91339	4,96065,62525,4294 47547,2804	91372	4,96081,31310,8948 47530,1083
91307	4,96050,40737,5377 47563,9441	91340	4,96066,10072,7098 47546,7599	91373	4,96081,78841,0031 47529,5881
91308	4,96050,88301,4818 47563,4231	91341	4,96066,57619,4697 47546,2393	91374	4,96082,26370,5912 47529,0680
91309	4,96051,35864,9049 47562,9022	91342	4,96067,05165,7090 47545,7188	91375	4,96082,73899,6592 47528,5478
91310	4,96051,83427,8071 47562,3813	91343	4,96067,52711,4278 47545,1983	91376	4,96083,21428,2070 47528,0276
91311	4,96052,30990,1884 47561,8604	91344	4,96068,00256,6261 47544,6778	91377	4,96083,68956,2346 47527,5075
91312	4,96052,78552,0488 47561,3396	91345	4,96068,47801,3039 47544,1572	91378	4,96084,16483,7421 47526,9875
91313	4,96053,26113,3884 47560,8187	91346	4,96068,95345,4611 47543,6368	91379	4,96084,64010,7296 47526,4673
91314	4,96053,73674,2071 47560,2979	91347	4,96069,42889,0979 47543,1164	91380	4,96085,11537,1969 47525,9472
91315	4,96054,21234,5050 47559,7770	91348	4,96069,90432,2143 47542,5958	91381	4,96085,59063,1441 47525,4271
91316	4,96054,68794,2820 47559,2562	91349	4,96070,37974,8101 47542,0755	91382	4,96086,06588,5712 47524,9071
91317	4,96055,16353,5382 47558,7354	91350	4,96070,85516,8856 47541,5550	91383	4,96086,54113,4783 47524,3870
91318	4,96055,63912,2736 47558,2146	91351	4,96071,33058,4406 47541,0345	91384	4,96087,01637,8653 47523,8669
91319	4,96056,11470,4882 47557,6938	91352	4,96071,80599,4751 47540,5142	91385	4,96087,49161,7322 47523,3469
91320	4,96056,59028,1820 47557,1730	91353	4,96072,28139,9893 47539,9937	91386	4,96087,96685,0791 47522,8269
91321	4,96057,06585,3550 47556,6523	91354	4,96072,75679,9830 47539,4734	91387	4,96088,44207,9060 47522,3069
91322	4,96057,54142,0073 47556,1315	91355	4,96073,23219,4564 47538,9530	91388	4,96088,91730,2129 47521,7868
91323	4,96058,01698,1388 47555,6107	91356	4,96073,70758,4094 47538,4326	91389	4,96089,39251,9997 47521,2669
91324	4,96058,49253,7495 47555,0900	91357	4,96074,18296,8420 47537,9122	91390	4,96089,86773,2666 47520,7469
91325	4,96058,96808,8395 47554,5693	91358	4,96074,65834,7542 47537,3919	91391	4,96090,34294,0135 47520,2269
91326	4,96059,44363,4088 47554,0486	91359	4,96075,13372,1461 47536,8716	91392	4,96090,81814,2404 47519,7070
91327	4,96059,91917,4574 47553,5279	91360	4,96075,60909,0177 47536,3513	91393	4,96091,29333,9474 47519,1870
91328	4,96060,39470,9853 47553,0073	91361	4,96076,08445,3690 47535,8309	91394	4,96091,76853,1344 47518,6671
91329	4,96060,87023,9926 47552,4865	91362	4,96076,55981,1999 47535,3107	91395	4,96092,24371,8015 47518,1472
91330	4,96061,34576,4791 47551,9659	91363	4,96077,03516,5106 47534,7903	91396	4,96092,71889,9487 47517,6272
91331	4,96061,82128,4450 47551,4452	91364	4,96077,51051,3009 47534,2701	91397	4,96093,19407,5759 47517,1074
91332	4,96062,29679,8902 47550,9246	91365	4,96077,98585,5710 47533,7498	91398	4,96093,66924,6833 47516,5874
91333	4,96062,77230,8148 47550,4039	91366	4,96078,46119,3208 47533,2296	91399	4,96094,14441,2707 47516,0676
91334	4,96063,24781,2187 47549,8833	91367	4,96078,93652,5504 47532,7093	91400	4,96094,61957,3383 47515,5477

91401

Chilias nonagesima secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
91401	4,96095,09472,8860 $47515,0279$	91434	4,96110,77194,3899 $47497,8791$	91467	4,96126,44350,1801 $47480,7425$
91402	4,96095,56987,9139 $47514,5080$	91435	4,96111,24692,2690 $47497,3595$	91468	4,96126,91830,9226 $47480,2235$
91403	4,96096,04502,4219 $47513,9882$	91436	4,96111,72189,6285 $47496,8401$	91469	4,96127,39311,1461 $47479,7043$
91404	4,96096,52016,4101 $47513,4684$	91437	4,96112,19686,4686 $47496,3207$	91470	4,96127,86790,8504 $47479,1853$
91405	4,96096,99529,8785 $47512,9485$	91438	4,96112,67182,7893 $47495,8012$	91471	4,96128,34270,0357 $47478,6663$
91406	4,96097,47042,8270 $47512,4288$	91439	4,96113,14678,5905 $47495,2818$	91472	4,96128,81748,7020 $47478,1472$
91407	4,96097,94555,2558 $47511,9089$	91440	4,96113,62173,8723 $47494,7623$	91473	4,96129,29226,8492 $47477,6281$
91408	4,96098,42067,1647 $47511,3892$	91441	4,96114,09668,6346 $47494,2430$	91474	4,96129,76704,4773 $47477,1092$
91409	4,96098,89578,5539 $47510,8695$	91442	4,96114,57162,8776 $47493,7236$	91475	4,96130,24181,5865 $47476,5901$
91410	4,96099,37089,4234 $47510,3496$	91443	4,96115,04656,6012 $47493,2042$	91476	4,96130,71658,1766 $47476,0711$
91411	4,96099,84599,7730 $47509,8300$	91444	4,96115,52149,8054 $47492,6848$	91477	4,96131,19134,2477 $47475,5521$
91412	4,96100,32109,6030 $47509,3102$	91445	4,96115,99642,4902 $47492,1655$	91478	4,96131,66609,7998 $47475,0331$
91413	4,96100,79618,9132 $47508,7905$	91446	4,96116,47134,6557 $47491,6462$	91479	4,96132,14084,8329 $47474,5142$
91414	4,96101,27127,7037 $47508,2707$	91447	4,96116,94626,3019 $47491,1268$	91480	4,96132,61559,3471 $47473,9952$
91415	4,96101,74635,9744 $47507,7511$	91448	4,96117,42117,4287 $47490,6075$	91481	4,96133,09033,3423 $47473,4763$
91416	4,96102,22143,7255 $47507,2314$	91449	4,96117,89608,0362 $47490,0882$	91482	4,96133,56506,8186 $47472,9573$
91417	4,96102,69650,9569 $47506,7117$	91450	4,96118,37098,1244 $47489,5688$	91483	4,96134,03979,7759 $47472,4384$
91418	4,96103,17157,6686 $47506,1921$	91451	4,96118,84587,6932 $47489,0496$	91484	4,96134,51452,2143 $47471,9195$
91419	4,96103,64663,8607 $47505,6724$	91452	4,96119,32076,7428 $47488,5304$	91485	4,96134,98924,1338 $47471,4006$
91420	4,96104,12169,5331 $47505,1528$	91453	4,96119,79565,2732 $47488,0110$	91486	4,96135,46395,5344 $47470,8817$
91421	4,96104,59674,6859 $47504,6331$	91454	4,96120,27053,2842 $47487,4918$	91487	4,96135,93866,4161 $47470,3628$
91422	4,96105,07179,3190 $47504,1136$	91455	4,96120,74540,7760 $47486,9726$	91488	4,96136,41336,7789 $47469,8440$
91423	4,96105,54683,4326 $47503,5939$	91456	4,96121,22027,7486 $47486,4533$	91489	4,96136,88806,6229 $47469,3251$
91424	4,96106,02187,0265 $47503,0743$	91457	4,96121,69514,2019 $47485,9341$	91490	4,96137,36275,9480 $47468,8063$
91425	4,96106,49690,1008 $47502,5548$	91458	4,96122,17000,1360 $47485,4149$	91491	4,96137,83744,7543 $47468,2874$
91426	4,96106,97192,6556 $47502,0351$	91459	4,96122,64485,5509 $47484,8957$	91492	4,96138,31213,0417 $47467,7686$
91427	4,96107,44694,6907 $47501,5157$	91460	4,96123,11970,4466 $47484,3766$	91493	4,96138,78680,8103 $47467,2498$
91428	4,96107,92196,2064 $47500,9960$	91461	4,96123,59454,8232 $47483,8573$	91494	4,96139,26148,0601 $47466,7310$
91429	4,96108,39697,2024 $47500,4766$	91462	4,96124,06938,6805 $47483,3382$	91495	4,96139,73614,7911 $47466,2122$
91430	4,96108,87197,6790 $47499,9570$	91463	4,96124,54422,0187 $47482,8190$	91496	4,96140,21081,0033 $47465,6934$
91431	4,96109,34697,6360 $47499,4375$	91464	4,96125,01904,8377 $47482,2999$	91497	4,96140,68546,6967 $47465,1747$
91432	4,96109,82197,0735 $47498,9179$	91465	4,96125,49387,1376 $47481,7808$	91498	4,96141,16011,8714 $47464,6559$
91433	4,96110,29695,9914 $47498,3985$	91466	4,96125,96868,9184 $47481,2617$	91499	4,96141,63476,5273 $47464,1372$
91434	4,96110,77194,3899 $47497,8791$	91467	4,96126,44350,1801 $47480,7425$	91500	4,96142,10940,6645 $47463,6184$

91501

Chilias nonagesima secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
91501	4,96142,58404,2829 47463,0997	91534	4,96158,24412,7576 47445,9883	91567	4,96173,89856,7539 47428,8892
91502	4,96143,05867,3826 47462,5811	91535	4,96158,71858,7459 47445,4700	91568	4,96174,37285,6431 47428,3714
91503	4,96143,53329,9637 47462,0623	91536	4,96159,19304,2159 47444,9517	91569	4,96174,84714,0145 47427,8533
91504	4,96144,00792,0260 47461,5436	91537	4,96159,66749,1676 47444,4334	91570	4,96175,32141,8678 47427,3355
91505	4,96144,48253,5696 47461,0250	91538	4,96160,14193,6010 47443,9150	91571	4,96175,79569,2033 47426,8175
91506	4,96144,95714,5946 47460,5062	91539	4,96160,61637,5160 47443,3968	91572	4,96176,26996,0208 47426,2995
91507	4,96145,43175,1008 47459,9877	91540	4,96161,09080,9128 47442,8785	91573	4,96176,74422,3203 47425,7817
91508	4,96145,90635,0885 47459,4690	91541	4,96161,56523,7913 47442,3602	91574	4,96177,21848,1020 47425,2638
91509	4,96146,38094,5575 47458,9504	91542	4,96162,03966,1515 47441,8420	91575	4,96177,69273,3658 47424,7459
91510	4,96146,85553,5079 47458,4317	91543	4,96162,51407,9935 47441,3237	91576	4,96178,16698,1117 47424,2281
91511	4,96147,33011,9396 47457,9132	91544	4,96162,98849,3172 47440,8055	91577	4,96178,64122,3398 47423,7102
91512	4,96147,80469,8528 47457,3945	91545	4,96163,46290,1227 47440,2873	91578	4,96179,11546,0500 47423,1923
91513	4,96148,27927,2473 47456,8760	91546	4,96163,93730,4100 47439,7691	91579	4,96179,58969,2423 47422,6745
91514	4,96148,75384,1233 47456,3574	91547	4,96164,41170,1791 47439,2509	91580	4,96180,06391,9168 47422,1567
91515	4,96149,22840,4807 47455,8388	91548	4,96164,88609,4300 47438,7326	91581	4,96180,53814,0735 47421,6388
91516	4,96149,70296,3195 47455,3203	91549	4,96165,36048,1626 47438,2146	91582	4,96181,01235,7123 47421,1211
91517	4,96150,17751,6398 47454,8018	91550	4,96165,83486,3772 47437,6963	91583	4,96181,48656,8334 47420,6032
91518	4,96150,65206,4416 47454,2832	91551	4,96166,30924,0735 47437,1782	91584	4,96181,96077,4366 47420,0855
91519	4,96151,12660,7248 47453,7647	91552	4,96166,78361,2517 47436,6600	91585	4,96182,43497,5221 47419,5677
91520	4,96151,60114,4895 47453,2462	91553	4,96167,25797,9117 47436,1420	91586	4,96182,90917,0898 47419,0500
91521	4,96152,07567,7357 47452,7277	91554	4,96167,73234,0537 47435,6238	91587	4,96183,38336,1398 47418,5322
91522	4,96152,55020,4634 47452,2092	91555	4,96168,20669,6775 47435,1056	91588	4,96183,85754,6720 47418,0145
91523	4,96153,02472,6726 47451,6908	91556	4,96168,68104,7831 47434,5876	91589	4,96184,33172,6865 47417,4967
91524	4,96153,49924,3634 47451,1723	91557	4,96169,15539,3707 47434,0695	91590	4,96184,80590,1832 47416,9791
91525	4,96153,97375,5357 47450,6538	91558	4,96169,62973,4402 47433,5515	91591	4,96185,28007,1623 47416,4613
91526	4,96154,44826,1895 47450,1355	91559	4,96170,10406,9917 47433,0334	91592	4,96185,75423,6236 47415,9437
91527	4,96154,92276,3250 47449,6169	91560	4,96170,57840,0251 47432,5153	91593	4,96186,22839,5673 47415,4260
91528	4,96155,39725,9419 47449,0986	91561	4,96171,05272,5404 47431,9973	91594	4,96186,70254,9933 47414,9083
91529	4,96155,87175,0405 47448,5802	91562	4,96171,52704,5377 47431,4792	91595	4,96187,17669,9016 47414,3906
91530	4,96156,34623,6207 47448,0618	91563	4,96172,00136,0169 47430,9612	91596	4,96187,65084,2922 47413,8730
91531	4,96156,82071,6825 47447,5434	91564	4,96172,47566,9781 47430,4433	91597	4,96188,12498,1652 47413,3554
91532	4,96157,29519,2259 47447,0250	91565	4,96172,94997,4214 47429,9252	91598	4,96188,59911,5206 47412,8378
91533	4,96157,76966,2509 47446,5067	91566	4,96173,42427,3466 47429,4073	91599	4,96189,07324,3584 47412,3201
91534	4,96158,24412,7576 47445,9883	91567	4,96173,89856,7539 47428,8892	91600	4,96189,54736,6785 47411,8025

91601

Chilias nonagesima secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
91601	4,96190,02148,4810 $_{47411,2850}$	91634	4,96205,66447,6660 $_{47394,2109}$	91667	4,96221,30183,6039 $_{47377,1491}$
91602	4,96190,49559,7660 $_{47410,7674}$	91635	4,96206,13841,8769 $_{47393,6937}$	91668	4,96221,77560,7530 $_{47376,6324}$
91603	4,96190,96970,5334 $_{47410,2498}$	91636	4,96206,61235,5706 $_{47393,1765}$	91669	4,96222,24937,3854 $_{47376,1154}$
91604	4,96191,44380,7832 $_{47409,7323}$	91637	4,96207,08628,7471 $_{47392,6593}$	91670	4,96222,72313,5008 $_{47375,5987}$
91605	4,96191,91790,5155 $_{47409,2147}$	91638	4,96207,56021,4064 $_{47392,1422}$	91671	4,96223,19689,0995 $_{47375,0819}$
91606	4,96192,39199,7302 $_{47408,6972}$	91639	4,96208,03413,5486 $_{47391,6250}$	91672	4,96223,67064,1814 $_{47374,5651}$
91607	4,96192,86608,4274 $_{47408,1796}$	91640	4,96208,50805,1736 $_{47391,1079}$	91673	4,96224,14438,7465 $_{47374,0483}$
91608	4,96193,34016,6070 $_{47407,6622}$	91641	4,96208,98196,2815 $_{47390,5907}$	91674	4,96224,61812,7948 $_{47373,5316}$
91609	4,96193,81424,2692 $_{47407,1447}$	91642	4,96209,45586,8722 $_{47390,0736}$	91675	4,96225,09186,3264 $_{47373,0148}$
91610	4,96194,28831,4139 $_{47406,6272}$	91643	4,96209,92976,9458 $_{47389,5564}$	91676	4,96225,56559,3412 $_{47372,4981}$
91611	4,96194,76238,0411 $_{47406,1097}$	91644	4,96210,40366,5022 $_{47389,0394}$	91677	4,96226,03931,8393 $_{47371,9813}$
91612	4,96195,23644,1508 $_{47405,5922}$	91645	4,96210,87755,5416 $_{47388,5223}$	91678	4,96226,51303,8206 $_{47371,4646}$
91613	4,96195,71049,7430 $_{47405,0748}$	91646	4,96211,35144,0639 $_{47388,0052}$	91679	4,96226,98675,2852 $_{47370,9479}$
91614	4,96196,18454,8178 $_{47404,5573}$	91647	4,96211,82532,0691 $_{47387,4881}$	91680	4,96227,46046,2331 $_{47370,4313}$
91615	4,96196,65859,3751 $_{47404,0399}$	91648	4,96212,29919,5572 $_{47386,9711}$	91681	4,96227,93416,6644 $_{47369,9145}$
91616	4,96197,13263,4150 $_{47403,5225}$	91649	4,96212,77306,5283 $_{47386,4541}$	91682	4,96228,40786,5789 $_{47369,3979}$
91617	4,96197,60666,9375 $_{47403,0051}$	91650	4,96213,24692,9824 $_{47385,9370}$	91683	4,96228,88155,9768 $_{47368,8811}$
91618	4,96198,08069,9426 $_{47402,4877}$	91651	4,96213,72078,9194 $_{47385,4199}$	91684	4,96229,35524,8579 $_{47368,3646}$
91619	4,96198,55472,4303 $_{47401,9703}$	91652	4,96214,19464,3393 $_{47384,9030}$	91685	4,96229,82893,2225 $_{47367,8479}$
91620	4,96199,02874,4006 $_{47401,4530}$	91653	4,96214,66849,2423 $_{47384,3860}$	91686	4,96230,30261,0704 $_{47367,3313}$
91621	4,96199,50275,8536 $_{47400,9356}$	91654	4,96215,14233,6283 $_{47383,8689}$	91687	4,96230,77628,4017 $_{47366,8146}$
91622	4,96199,97676,7892 $_{47400,4182}$	91655	4,96215,61617,4972 $_{47383,3520}$	91688	4,96231,24995,2163 $_{47366,2981}$
91623	4,96200,45077,2074 $_{47399,9009}$	91656	4,96216,09000,8492 $_{47382,8351}$	91689	4,96231,72361,5144 $_{47365,7814}$
91624	4,96200,92477,1083 $_{47399,3835}$	91657	4,96216,56383,6843 $_{47382,3180}$	91690	4,96232,19727,2958 $_{47365,2649}$
91625	4,96201,39876,4918 $_{47398,8663}$	91658	4,96217,03766,0023 $_{47381,8012}$	91691	4,96232,67092,5607 $_{47364,7483}$
91626	4,96201,87275,3581 $_{47398,3489}$	91659	4,96217,51147,8035 $_{47381,2842}$	91692	4,96233,14457,3090 $_{47364,2318}$
91627	4,96202,34673,7070 $_{47397,8317}$	91660	4,96217,98529,0877 $_{47380,7673}$	91693	4,96233,61821,5408 $_{47363,7152}$
91628	4,96202,82071,5387 $_{47397,3143}$	91661	4,96218,45909,8550 $_{47380,2503}$	91694	4,96234,09185,2560 $_{47363,1986}$
91629	4,96203,29468,8530 $_{47396,7971}$	91662	4,96218,93290,1053 $_{47379,7335}$	91695	4,96234,56548,4546 $_{47362,6821}$
91630	4,96203,76865,6501 $_{47396,2799}$	91663	4,96219,40669,8388 $_{47379,2166}$	91696	4,96235,03911,1367 $_{47362,1657}$
91631	4,96204,24261,9300 $_{47395,7625}$	91664	4,96219,88049,0554 $_{47378,6997}$	91697	4,96235,51273,3024 $_{47361,6491}$
91632	4,96204,71657,6925 $_{47395,2454}$	91665	4,96220,35427,7551 $_{47378,1828}$	91698	4,96235,98634,9515 $_{47361,1326}$
91633	4,96205,19052,9379 $_{47394,7281}$	91666	4,96220,82805,9379 $_{47377,6660}$	91699	4,96236,45996,0841 $_{47360,6161}$
91634	4,96205,66447,6660 $_{47394,2109}$	91667	4,96221,30183,6039 $_{47377,1491}$	91700	4,96236,93356,7002 $_{47360,0997}$

91701

Chilias nonagesima secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
91701	4,96237,40716,7999 47359,5832	91734	4,96253,03310,4224 47342,5464	91767	4,96268,65342,0252 47325,5218
91702	4,96237,88076,3831 47359,0667	91735	4,96253,50652,9688 47342,0302	91768	4,96269,12667,5470 47325,0060
91703	4,96238,35435,4498 47358,5503	91736	4,96253,97994,9990 47341,5143	91769	4,96269,59992,5530 47324,4904
91704	4,96238,82794,0001 47358,0339	91737	4,96254,45336,5133 47340,9981	91770	4,96270,07317,0434 47323,9747
91705	4,96239,30152,0340 47357,5175	91738	4,96254,92677,5114 47340,4821	91771	4,96270,54641,0181 47323,4590
91706	4,96239,77509,5515 47357,0011	91739	4,96255,40017,9935 47339,9661	91772	4,96271,01964,4771 47322,9434
91707	4,96240,24866,5526 47356,4847	91740	4,96255,87357,9596 47339,4501	91773	4,96271,49287,4205 47322,4277
91708	4,96240,72223,0373 47355,9683	91741	4,96256,34697,4097 47338,9341	91774	4,96271,96609,8482 47321,9120
91709	4,96241,19579,0056 47355,4519	91742	4,96256,82036,3438 47338,4180	91775	4,96272,43931,7602 47321,3965
91710	4,96241,66934,4575 47354,9356	91743	4,96257,29374,7618 47337,9021	91776	4,96272,91253,1567 47320,8808
91711	4,96242,14289,3931 47354,4192	91744	4,96257,76712,6639 47337,3861	91777	4,96273,38574,0375 47320,3652
91712	4,96242,61643,8123 47353,9029	91745	4,96258,24050,0500 47336,8701	91778	4,96273,85894,4027 47319,8497
91713	4,96243,08997,7152 47353,3866	91746	4,96258,71386,9201 47336,3542	91779	4,96274,33214,2524 47319,3340
91714	4,96243,56351,1018 47352,8702	91747	4,96259,18723,2743 47335,8383	91780	4,96274,80533,5864 47318,8185
91715	4,96244,03703,9720 47352,3540	91748	4,96259,66059,1126 47335,3223	91781	4,96275,27852,4049 47318,3029
91716	4,96244,51056,3260 47351,8377	91749	4,96260,13394,4349 47334,8064	91782	4,96275,75170,7078 47317,7874
91717	4,96244,98408,1637 47351,3213	91750	4,96260,60729,2413 47334,2905	91783	4,96276,22488,4952 47317,2718
91718	4,96245,45759,4850 47350,8052	91751	4,96261,08063,5318 47333,7745	91784	4,96276,69805,7670 47316,7563
91719	4,96245,93110,2902 47350,2888	91752	4,96261,55397,3063 47333,2587	91785	4,96277,17122,5233 47316,2408
91720	4,96246,40460,5790 47349,7726	91753	4,96262,02730,5650 47332,7429	91786	4,96277,64438,7641 47315,7253
91721	4,96246,87810,3516 47349,2564	91754	4,96262,50063,3079 47332,2269	91787	4,96278,11754,4894 47315,2098
91722	4,96247,35159,6080 47348,7402	91755	4,96262,97395,5348 47331,7112	91788	4,96278,59069,6992 47314,6943
91723	4,96247,82508,3482 47348,2239	91756	4,96263,44727,2460 47331,1952	91789	4,96279,06384,3935 47314,1788
91724	4,96248,29856,5721 47347,7078	91757	4,96263,92058,4412 47330,6795	91790	4,96279,53698,5723 47313,6634
91725	4,96248,77204,2799 47347,1915	91758	4,96264,39389,1207 47330,1636	91791	4,96280,01012,2357 47313,1480
91726	4,96249,24551,4714 47346,6754	91759	4,96264,86719,2843 47329,6478	91792	4,96280,48325,3837 47312,6325
91727	4,96249,71898,1468 47346,1592	91760	4,96265,34048,9321 47329,1320	91793	4,96280,95638,0162 47312,1170
91728	4,96250,19244,3060 47345,6431	91761	4,96265,81378,0641 47328,6163	91794	4,96281,42950,1332 47311,6017
91729	4,96250,66589,9491 47345,1269	91762	4,96266,28706,6804 47328,1004	91795	4,96281,90261,7349 47311,0863
91730	4,96251,13935,0760 47344,6107	91763	4,96266,76034,7808 47327,5847	91796	4,96282,37572,8212 47310,5708
91731	4,96251,61279,6867 47344,0947	91764	4,96267,23362,3655 47327,0690	91797	4,96282,84883,3920 47310,0555
91732	4,96252,08623,7814 47343,5786	91765	4,96267,70689,4345 47326,5532	91798	4,96283,32193,4475 47309,5402
91733	4,96252,55967,3600 47343,0624	91766	4,96268,18015,9877 47326,0375	91799	4,96283,79502,9877 47309,0247
91734	4,96253,03310,4224 47342,5464	91767	4,96268,65342,0252 47325,5218	91800	4,96284,26812,0124 47308,5094

91801

Chilias nonagesima secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
91801	4,96284,74120,5218 47307,9941	91834	4,96300,35012,2971 47290,9943	91867	4,96315,95343,2759 47274,0068
91802	4,96285,21428,5159 47307,4788	91835	4,96300,82303,2914 47290,4794	91868	4,96316,42617,2827 47273,4922
91803	4,96285,68735,9947 47306,9634	91836	4,96301,29593,7708 47289,9644	91869	4,96316,89890,7749 47272,9776
91804	4,96286,16042,9581 47306,4482	91837	4,96301,76883,7352 47289,4495	91870	4,96317,37163,7525 47272,4631
91805	4,96286,63349,4063 47305,9329	91838	4,96302,24173,1847 47288,9346	91871	4,96317,84436,2156 47271,9485
91806	4,96287,10655,3392 47305,4175	91839	4,96302,71462,1193 47288,4197	91872	4,96318,31708,1641 47271,4340
91807	4,96287,57960,7567 47304,9023	91840	4,96303,18750,5390 47287,9048	91873	4,96318,78979,5981 47270,9195
91808	4,96288,05265,6590 47304,3871	91841	4,96303,66038,4438 47287,3899	91874	4,96319,26250,5176 47270,4049
91809	4,96288,52570,0461 47303,8718	91842	4,96304,13325,8337 47286,8750	91875	4,96319,73520,9225 47269,8905
91810	4,96288,99873,9179 47303,3566	91843	4,96304,60612,7087 47286,3601	91876	4,96320,20790,8130 47269,3759
91811	4,96289,47177,2745 47302,8413	91844	4,96305,07899,0688 47285,8453	91877	4,96320,68060,1889 47268,8615
91812	4,96289,94480,1158 47302,3262	91845	4,96305,55184,9141 47285,3305	91878	4,96321,15329,0504 47268,3470
91813	4,96290,41782,4420 47301,8109	91846	4,96306,02470,2446 47284,8156	91879	4,96321,62597,3974 47267,8325
91814	4,96290,89084,2529 47301,2958	91847	4,96306,49755,0602 47284,3009	91880	4,96322,09865,2299 47267,3181
91815	4,96291,36385,5487 47300,7806	91848	4,96306,97039,3611 47283,7860	91881	4,96322,57132,5480 47266,8036
91816	4,96291,83686,3293 47300,2654	91849	4,96307,44323,1471 47283,2712	91882	4,96323,04399,3516 47266,2892
91817	4,96292,30986,5947 47299,7502	91850	4,96307,91606,4183 47282,7564	91883	4,96323,51665,6408 47265,7748
91818	4,96292,78286,3449 47299,2351	91851	4,96308,38889,1747 47282,2416	91884	4,96323,98931,4156 47265,2604
91819	4,96293,25585,5800 47298,7200	91852	4,96308,86171,4163 47281,7269	91885	4,96324,46196,6760 47264,7460
91820	4,96293,72884,3000 47298,2049	91853	4,96309,33453,1432 47281,2122	91886	4,96324,93461,4220 47264,2317
91821	4,96294,20182,5049 47297,6897	91854	4,96309,80734,3554 47280,6974	91887	4,96325,40725,6537 47263,7172
91822	4,96294,67480,1946 47297,1747	91855	4,96310,28015,0528 47280,1826	91888	4,96325,87989,3709 47263,2029
91823	4,96295,14777,3693 47296,6595	91856	4,96310,75295,2354 47279,6680	91889	4,96326,35252,5738 47262,6886
91824	4,96295,62074,0288 47296,1445	91857	4,96311,22574,9034 47279,1532	91890	4,96326,82515,2624 47262,1742
91825	4,96296,09370,1733 47295,6294	91858	4,96311,69854,0566 47278,6386	91891	4,96327,29777,4366 47261,6598
91826	4,96296,56665,8027 47295,1144	91859	4,96312,17132,6952 47278,1238	91892	4,96327,77039,0964 47261,1456
91827	4,96297,03960,9171 47294,5993	91860	4,96312,64410,8190 47277,6092	91893	4,96328,24300,2420 47260,6313
91828	4,96297,51255,5164 47294,0843	91861	4,96313,11688,4282 47277,0946	91894	4,96328,71560,8733 47260,1169
91829	4,96297,98549,6007 47293,5693	91862	4,96313,58965,5228 47276,5798	91895	4,96329,18820,9902 47259,6027
91830	4,96298,45843,1700 47293,0542	91863	4,96314,06242,1026 47276,0653	91896	4,96329,66080,5929 47259,0885
91831	4,96298,93136,2242 47292,5393	91864	4,96314,53518,1679 47275,5506	91897	4,96330,13339,6814 47258,5741
91832	4,96299,40428,7635 47292,0243	91865	4,96315,00793,7185 47275,0360	91898	4,96330,60598,2555 47258,0599
91833	4,96299,87720,7878 47291,5093	91866	4,96315,48068,7545 47274,5214	91899	4,96331,07856,3154 47257,5457
91834	4,96300,35012,2971 47290,9943	91867	4,96315,95343,2759 47274,0068	91900	4,96331,55113,8611 47257,0315

91901

Chilias nonagesima secunda.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
91901	4,96332,02370,8926 47256,5172	91934	4,96347,61564,5235 47239,5544	91967	4,96363,20198,5773 47222,6038
91902	4,96332,49627,4098 47256,0030	91935	4,96348,08804,0779 47239,0406	91968	4,96363,67421,1811 47222,0904
91903	4,96332,96883,4128 47255,4889	91936	4,96348,56043,1185 47238,5268	91969	4,96364,14643,2715 47221,5769
91904	4,96333,44138,9017 47254,9747	91937	4,96349,03281,6453 47238,0130	91970	4,96364,61864,8484 47221,0635
91905	4,96333,91393,8764 47254,4604	91938	4,96349,50519,6583 47237,4992	91971	4,96365,09085,9119 47220,5501
91906	4,96334,38648,3368 47253,9464	91939	4,96349,97757,1575 47236,9854	91972	4,96365,56306,4620 47220,0366
91907	4,96334,85902,2832 47253,4322	91940	4,96350,44994,1429 47236,4716	91973	4,96366,03526,4986 47219,5232
91908	4,96335,33155,7154 47252,9180	91941	4,96350,92230,6145 47235,9579	91974	4,96366,50746,0218 47219,0098
91909	4,96335,80408,6334 47252,4040	91942	4,96351,39466,5724 47235,4441	91975	4,96366,97965,0316 47218,4965
91910	4,96336,27661,0374 47251,8898	91943	4,96351,86702,0165 47234,9303	91976	4,96367,45183,5281 47217,9830
91911	4,96336,74912,9272 47251,3757	91944	4,96352,33936,9468 47234,4167	91977	4,96367,92401,5111 47217,4697
91912	4,96337,22164,3029 47250,8616	91945	4,96352,81171,3635 47233,9029	91978	4,96368,39618,9808 47216,9564
91913	4,96337,69415,1645 47250,3476	91946	4,96353,28405,2664 47233,3891	91979	4,96368,86835,9372 47216,4430
91914	4,96338,16665,5121 47249,8334	91947	4,96353,75638,6555 47232,8755	91980	4,96369,34052,3802 47215,9297
91915	4,96338,63915,3455 47249,3195	91948	4,96354,22871,5310 47232,3618	91981	4,96369,81268,3099 47215,4163
91916	4,96339,11164,6650 47248,8053	91949	4,96354,70103,8928 47231,8482	91982	4,96370,28483,7262 47214,9031
91917	4,96339,58413,4703 47248,2914	91950	4,96355,17335,7410 47231,3344	91983	4,96370,75698,6293 47214,3897
91918	4,96340,05661,7617 47247,7773	91951	4,96355,64567,0754 47230,8208	91984	4,96371,22913,0190 47213,8765
91919	4,96340,52909,5390 47247,2633	91952	4,96356,11797,8962 47230,3072	91985	4,96371,70126,8955 47213,3631
91920	4,96341,00156,8023 47246,7493	91953	4,96356,59028,2034 47229,7935	91986	4,96372,17340,2586 47212,8500
91921	4,96341,47403,5516 47246,2353	91954	4,96357,06257,9969 47229,2799	91987	4,96372,64553,1086 47212,3366
91922	4,96341,94649,7869 47245,7213	91955	4,96357,53487,2768 47228,7663	91988	4,96373,11765,4452 47211,8234
91923	4,96342,41895,5082 47245,2074	91956	4,96358,00716,0431 47228,2527	91989	4,96373,58977,2686 47211,3102
91924	4,96342,89140,7156 47244,6934	91957	4,96358,47944,2958 47227,7391	91990	4,96374,06188,5788 47210,7970
91925	4,96343,36385,4090 47244,1795	91958	4,96358,95172,0349 47227,2255	91991	4,96374,53399,3758 47210,2838
91926	4,96343,83629,5885 47243,6655	91959	4,96359,42399,2604 47226,7120	91992	4,96375,00609,6596 47209,7706
91927	4,96344,30873,2540 47243,1516	91960	4,96359,89625,9724 47226,1984	91993	4,96375,47819,4302 47209,2573
91928	4,96344,78116,4056 47242,6377	91961	4,96360,36852,1708 47225,6849	91994	4,96375,95028,6875 47208,7442
91929	4,96345,25359,0433 47242,1238	91962	4,96360,84077,8557 47225,1713	91995	4,96376,42237,4317 47208,2311
91930	4,96345,72601,1671 47241,6099	91963	4,96361,31303,0270 47224,6578	91996	4,96376,89445,6628 47207,7179
91931	4,96346,19842,7770 47241,0960	91964	4,96361,78527,6848 47224,1444	91997	4,96377,36653,3807 47207,2047
91932	4,96346,67083,8730 47240,5822	91965	4,96362,25751,8292 47223,6308	91998	4,96377,83860,5854 47206,6917
91933	4,96347,14324,4552 47240,0683	91966	4,96362,72975,4600 47223,1173	91999	4,96378,31067,2771 47206,1785
91934	4,96347,61564,5235 47239,5544	91967	4,96363,20198,5773 47222,6038	92000	4,96378,78273,4556 47205,6653

92001

Chilias nonagesima tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
92001	4,96379,25479,1209 $47205,1523$	92034	4,96394,82978,2984 $47188,2264$	92067	4,96410,39919,1142 $47171,3126$
92002	4,96379,72684,2732 $47204,6393$	92035	4,96395,30166,5248 $47187,7136$	92068	4,96410,87090,4268 $47170,8002$
92003	4,96380,19888,9125 $47204,1261$	92036	4,96395,77354,2384 $47187,2010$	92069	4,96411,34261,2270 $47170,2879$
92004	4,96380,67093,0386 $47203,6131$	92037	4,96396,24541,4394 $47186,6882$	92070	4,96411,81431,5149 $47169,7755$
92005	4,96381,14296,6517 $47203,1000$	92038	4,96396,71728,1276 $47186,1756$	92071	4,96412,28601,2904 $47169,2632$
92006	4,96381,61499,7517 $47202,5870$	92039	4,96397,18914,3032 $47185,6629$	92072	4,96412,75770,5536 $47168,7509$
92007	4,96382,08702,3387 $47202,0739$	92040	4,96397,66099,9661 $47185,1502$	92073	4,96413,22939,3045 $47168,2387$
92008	4,96382,55904,4126 $47201,5610$	92041	4,96398,13285,1163 $47184,6376$	92074	4,96413,70107,5432 $47167,7263$
92009	4,96383,03105,9736 $47201,0479$	92042	4,96398,60469,7539 $47184,1249$	92075	4,96414,17275,2695 $47167,2141$
92010	4,96383,50307,0215 $47200,5349$	92043	4,96399,07653,8788 $47183,6123$	92076	4,96414,64442,4836 $47166,7018$
92011	4,96383,97507,5564 $47200,0220$	92044	4,96399,54837,4911 $47183,0997$	92077	4,96415,11609,1854 $47166,1895$
92012	4,96384,44707,5784 $47199,5089$	92045	4,96400,02020,5908 $47182,5871$	92078	4,96415,58775,3749 $47165,6774$
92013	4,96384,91907,0873 $47198,9960$	92046	4,96400,49203,1779 $47182,0744$	92079	4,96416,05941,0523 $47165,1651$
92014	4,96385,39106,0833 $47198,4831$	92047	4,96400,96385,2523 $47181,5619$	92080	4,96416,53106,2174 $47164,6528$
92015	4,96385,86304,5664 $47197,9701$	92048	4,96401,43566,8142 $47181,0494$	92081	4,96417,00270,8702 $47164,1407$
92016	4,96386,33502,5365 $47197,4572$	92049	4,96401,90747,8636 $47180,5367$	92082	4,96417,47435,0109 $47163,6285$
92017	4,96386,80699,9937 $47196,9443$	92050	4,96402,37928,4003 $47180,0243$	92083	4,96417,94598,6394 $47163,1163$
92018	4,96387,27896,9380 $47196,4313$	92051	4,96402,85108,4246 $47179,5116$	92084	4,96418,41761,7557 $47162,6041$
92019	4,96387,75093,3693 $47195,9185$	92052	4,96403,32287,9362 $47178,9992$	92085	4,96418,88924,3598 $47162,0919$
92020	4,96388,22289,2878 $47195,4056$	92053	4,96403,79466,9354 $47178,4866$	92086	4,96419,36086,4517 $47161,5799$
92021	4,96388,69484,6934 $47194,8927$	92054	4,96404,26645,4220 $47177,9741$	92087	4,96419,83248,0316 $47161,0676$
92022	4,96389,16679,5861 $47194,3798$	92055	4,96404,73823,3961 $47177,4617$	92088	4,96420,30409,0992 $47160,5556$
92023	4,96389,63873,9659 $47193,8670$	92056	4,96405,21000,8578 $47176,9491$	92089	4,96420,77569,6548 $47160,0434$
92024	4,96390,11067,8329 $47193,3541$	92057	4,96405,68177,8069 $47176,4367$	92090	4,96421,24729,6982 $47159,5313$
92025	4,96390,58261,1870 $47192,8414$	92058	4,96406,15354,2436 $47175,9242$	92091	4,96421,71889,2295 $47159,0192$
92026	4,96391,05454,0284 $47192,3285$	92059	4,96406,62530,1678 $47175,4118$	92092	4,96422,19048,2487 $47158,5072$
92027	4,96391,52646,3569 $47191,8157$	92060	4,96407,09705,5796 $47174,8993$	92093	4,96422,66206,7559 $47157,9951$
92028	4,96391,99838,1726 $47191,3029$	92061	4,96407,56880,4789 $47174,3869$	92094	4,96423,13364,7510 $47157,4830$
92029	4,96392,47029,4755 $47190,7901$	92062	4,96408,04054,8658 $47173,8744$	92095	4,96423,60522,2340 $47156,9709$
92030	4,96392,94220,2656 $47190,2773$	92063	4,96408,51228,7402 $47173,3621$	92096	4,96424,07679,2049 $47156,4589$
92031	4,96393,41410,5429 $47189,7646$	92064	4,96408,98402,1023 $47172,8497$	92097	4,96424,54835,6638 $47155,9469$
92032	4,96393,88600,3075 $47189,2518$	92065	4,96409,45574,9520 $47172,3373$	92098	4,96425,01991,6107 $47155,4349$
92033	4,96394,35789,5593 $47188,7391$	92066	4,96409,92747,2893 $47171,8249$	92099	4,96425,49147,0456 $47154,9229$
92034	4,96394,82978,2984 $47188,2264$	92067	4,96410,39919,1142 $47171,3126$	92100	4,96425,96301,9685 $47154,4109$

92101

Chilias nonagesima tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
92101	4,96426,43456,3794 47_{153},8_{989}	92134	4,96441,99264,7823 47_{137},0_{097}	92167	4,96457,54516,0350 47_{120},1_{326}
92102	4,96426,90610,2783 47_{153},3_{869}	92135	4,96442,46401,7920 47_{136},4_{981}	92168	4,96458,01636,1676 47_{119},6_{213}
92103	4,96427,37763,6652 47_{152},8_{749}	92136	4,96442,93538,2901 47_{135},9_{865}	92169	4,96458,48755,7889 47_{119},1_{101}
92104	4,96427,84916,5401 47_{152},3_{631}	92137	4,96443,40674,2766 47_{135},4_{749}	92170	4,96458,95874,8990 47_{118},5_{989}
92105	4,96428,32068,9032 47_{151},8_{510}	92138	4,96443,87809,7515 47_{134},9_{633}	92171	4,96459,42993,4979 47_{118},0_{877}
92106	4,96428,79220,7542 47_{151},3_{392}	92139	4,96444,34944,7148 47_{134},4_{518}	92172	4,96459,90111,5856 47_{117},5_{765}
92107	4,96429,26372,0934 47_{150},8_{272}	92140	4,96444,82079,1666 47_{133},9_{402}	92173	4,96460,37229,1621 47_{117},0_{653}
92108	4,96429,73522,9206 47_{150},3_{153}	92141	4,96445,29213,1068 47_{133},4_{287}	92174	4,96460,84346,2274 47_{116},5_{541}
92109	4,96430,20673,2359 47_{149},8_{035}	92142	4,96445,76346,5355 47_{132},9_{172}	92175	4,96461,31462,7815 47_{116},0_{430}
92110	4,96430,67823,0394 47_{149},2_{915}	92143	4,96446,23479,4527 47_{132},4_{056}	92176	4,96461,78578,8245 47_{115},5_{318}
92111	4,96431,14972,3309 47_{148},7_{797}	92144	4,96446,70611,8583 47_{131},8_{941}	92177	4,96462,25694,3563 47_{115},0_{207}
92112	4,96431,62121,1106 47_{148},2_{678}	92145	4,96447,17743,7524 47_{131},3_{827}	92178	4,96462,72809,3770 47_{114},5_{096}
92113	4,96432,09269,3784 47_{147},7_{560}	92146	4,96447,64875,1351 47_{130},8_{711}	92179	4,96463,19923,8866 47_{113},9_{984}
92114	4,96432,56417,1344 47_{147},2_{441}	92147	4,96448,12006,0062 47_{130},3_{597}	92180	4,96463,67037,8850 47_{113},4_{873}
92115	4,96433,03564,3785 47_{146},7_{323}	92148	4,96448,59136,3659 47_{129},8_{483}	92181	4,96464,14151,3723 47_{112},9_{763}
92116	4,96433,50711,1108 47_{146},2_{205}	92149	4,96449,06266,2142 47_{129},3_{367}	92182	4,96464,61264,3486 47_{112},4_{651}
92117	4,96433,97857,3313 47_{145},7_{087}	92150	4,96449,53395,5509 47_{128},8_{254}	92183	4,96465,08376,8137 47_{111},9_{541}
92118	4,96434,45003,0400 47_{145},1_{968}	92151	4,96450,00524,3763 47_{128},3_{139}	92184	4,96465,55488,7678 47_{111},4_{430}
92119	4,96434,92148,2368 47_{144},6_{851}	92152	4,96450,47652,6902 47_{127},8_{025}	92185	4,96466,02600,2108 47_{110},9_{320}
92120	4,96435,39292,9219 47_{144},1_{734}	92153	4,96450,94780,4927 47_{127},2_{910}	92186	4,96466,49711,1428 47_{110},4_{209}
92121	4,96435,86437,0953 47_{143},6_{615}	92154	4,96451,41907,7837 47_{126},7_{797}	92187	4,96466,96821,5637 47_{109},9_{099}
92122	4,96436,33580,7568 47_{143},1_{498}	92155	4,96451,89034,5634 47_{126},2_{683}	92188	4,96467,43931,4736 47_{109},3_{989}
92123	4,96436,80723,9066 47_{142},6_{381}	92156	4,96452,36160,8317 47_{125},7_{570}	92189	4,96467,91040,8725 47_{108},8_{879}
92124	4,96437,27866,5447 47_{142},1_{264}	92157	4,96452,83286,5887 47_{125},2_{456}	92190	4,96468,38149,7604 47_{108},3_{769}
92125	4,96437,75008,6711 47_{141},6_{146}	92158	4,96453,30411,8343 47_{124},7_{342}	92191	4,96468,85258,1373 47_{107},8_{659}
92126	4,96438,22150,2857 47_{141},1_{029}	92159	4,96453,77536,5685 47_{124},2_{229}	92192	4,96469,32366,0032 47_{107},3_{549}
92127	4,96438,69291,3886 47_{140},5_{913}	92160	4,96454,24660,7914 47_{123},7_{115}	92193	4,96469,79473,3581 47_{106},8_{440}
92128	4,96439,16431,9799 47_{140},0_{795}	92161	4,96454,71784,5029 47_{123},2_{003}	92194	4,96470,26580,2021 47_{106},3_{330}
92129	4,96439,63572,0594 47_{139},5_{679}	92162	4,96455,18907,7032 47_{122},6_{889}	92195	4,96470,73686,5351 47_{105},8_{221}
92130	4,96440,10711,6273 47_{139},0_{562}	92163	4,96455,66030,3921 47_{122},1_{776}	92196	4,96471,20792,3572 47_{105},3_{111}
92131	4,96440,57850,6835 47_{138},5_{446}	92164	4,96456,13152,5697 47_{121},6_{664}	92197	4,96471,67897,6683 47_{104},8_{002}
92132	4,96441,04989,2281 47_{138},0_{329}	92165	4,96456,60274,2361 47_{121},1_{551}	92198	4,96472,15002,4685 47_{104},2_{894}
92133	4,96441,52127,2610 47_{137},5_{213}	92166	4,96457,07395,3912 47_{120},6_{438}	92199	4,96472,62106,7579 47_{103},7_{784}
92134	4,96441,99264,7823 47_{137},0_{097}	92167	4,96457,54516,0350 47_{120},1_{326}	92200	4,96473,09210,5363 47_{103},2_{675}

92201

Chilias nonagesima tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
92201	4,96473,56313,8038 47102,7567	92234	4,96489,10435,0992 47085,9041	92267	4,96504,64000,4518 47069,0635
92202	4,96474,03416,5605 47102,2458	92235	4,96489,57521,0033 47085,3936	92268	4,96505,11069,5153 47068,5534
92203	4,96474,50518,8063 47101,7350	92236	4,96490,04606,3969 47084,8831	92269	4,96505,58138,0687 47068,0433
92204	4,96474,97620,5413 47101,2241	92237	4,96490,51691,2800 47084,3726	92270	4,96506,05206,1120 47067,5332
92205	4,96475,44721,7654 47100,7133	92238	4,96490,98775,6526 47083,8621	92271	4,96506,52273,6452 47067,0230
92206	4,96475,91822,4787 47100,2024	92239	4,96491,45859,5147 47083,3517	92272	4,96506,99340,6682 47066,5130
92207	4,96476,38922,6811 47099,6917	92240	4,96491,92942,8664 47082,8413	92273	4,96507,46407,1812 47066,0029
92208	4,96476,86022,3728 47099,1809	92241	4,96492,40025,7077 47082,3308	92274	4,96507,93473,1841 47065,4928
92209	4,96477,33121,5537 47098,6701	92242	4,96492,87108,0385 47081,8204	92275	4,96508,40538,6769 47064,9828
92210	4,96477,80220,2238 47098,1593	92243	4,96493,34189,8589 47081,3100	92276	4,96508,87603,6597 47064,4728
92211	4,96478,27318,3831 47097,6485	92244	4,96493,81271,1689 47080,7996	92277	4,96509,34668,1325 47063,9627
92212	4,96478,74416,0316 47097,1378	92245	4,96494,28351,9685 47080,2892	92278	4,96509,81732,0952 47063,4527
92213	4,96479,21513,1694 47096,6271	92246	4,96494,75432,2577 47079,7789	92279	4,96510,28795,5479 47062,9427
92214	4,96479,68609,7965 47096,1163	92247	4,96495,22512,0366 47079,2685	92280	4,96510,75858,4906 47062,4326
92215	4,96480,15705,9128 47095,6056	92248	4,96495,69591,3051 47078,7581	92281	4,96511,22920,9232 47061,9227
92216	4,96480,62801,5184 47095,0949	92249	4,96496,16670,0632 47078,2478	92282	4,96511,69982,8459 47061,4128
92217	4,96481,09896,6133 47094,5842	92250	4,96496,63748,3110 47077,7374	92283	4,96512,17044,2587 47060,9027
92218	4,96481,56991,1975 47094,0735	92251	4,96497,10826,0484 47077,2272	92284	4,96512,64105,1614 47060,3928
92219	4,96482,04085,2710 47093,5629	92252	4,96497,57903,2756 47076,7168	92285	4,96513,11165,5542 47059,8829
92220	4,96482,51178,8339 47093,0522	92253	4,96498,04979,9924 47076,2065	92286	4,96513,58225,4371 47059,3729
92221	4,96482,98271,8861 47092,5415	92254	4,96498,52056,1989 47075,6963	92287	4,96514,05284,8100 47058,8630
92222	4,96483,45364,4276 47092,0309	92255	4,96498,99131,8952 47075,1859	92288	4,96514,52343,6730 47058,3531
92223	4,96483,92456,4585 47091,5203	92256	4,96499,46207,0811 47074,6757	92289	4,96514,99402,0261 47057,8432
92224	4,96484,39547,9788 47091,0096	92257	4,96499,93281,7568 47074,1655	92290	4,96515,46459,8693 47057,3333
92225	4,96484,86638,9884 47090,4990	92258	4,96500,40355,9223 47073,6552	92291	4,96515,93517,2026 47056,8234
92226	4,96485,33729,4874 47089,9885	92259	4,96500,87429,5775 47073,1450	92292	4,96516,40574,0260 47056,3135
92227	4,96485,80819,4759 47089,4778	92260	4,96501,34502,7225 47072,6347	92293	4,96516,87630,3395 47055,8037
92228	4,96486,27908,9537 47088,9673	92261	4,96501,81575,3572 47072,1246	92294	4,96517,34686,1432 47055,2939
92229	4,96486,74997,9210 47088,4568	92262	4,96502,28647,4818 47071,6143	92295	4,96517,81741,4371 47054,7840
92230	4,96487,22086,3778 47087,9461	92263	4,96502,75719,0961 47071,1042	92296	4,96518,28796,2211 47054,2742
92231	4,96487,69174,3239 47087,4356	92264	4,96503,22790,2003 47070,5940	92297	4,96518,75850,4953 47053,7644
92232	4,96488,16261,7595 47086,9251	92265	4,96503,69860,7943 47070,0838	92298	4,96519,22904,2597 47053,2546
92233	4,96488,63348,6846 47086,4146	92266	4,96504,16930,8781 47069,5737	92299	4,96519,69957,5143 47052,7448
92234	4,96489,10435,0992 47085,9041	92267	4,96504,64000,4518 47069,0635	92300	4,96520,17010,2591 47052,2350

92301

Chilias nonagesima tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
92301	4,96520,64062,4941 47051,7253	92334	4,96536,16500,3370 47034,9091	92367	4,96551,68383,4405 47018,1051
92302	4,96521,11114,2194 47051,2155	92335	4,96536,63535,2461 47034,3998	92368	4,96552,15401,5456 47017,5960
92303	4,96521,58165,4349 47050,7058	92336	4,96537,10569,6459 47033,8904	92369	4,96552,62419,1416 47017,0870
92304	4,96522,05216,1407 47050,1960	92337	4,96537,57603,5363 47033,3810	92370	4,96553,09436,2286 47016,5780
92305	4,96522,52266,3367 47049,6863	92338	4,96538,04636,9173 47032,8716	92371	4,96553,56452,8066 47016,0690
92306	4,96522,99316,0230 47049,1766	92339	4,96538,51669,7889 47032,3623	92372	4,96554,03468,8756 47015,5601
92307	4,96523,46365,1996 47048,6669	92340	4,96538,98702,1512 47031,8530	92373	4,96554,50484,4357 47015,0510
92308	4,96523,93413,8665 47048,1572	92341	4,96539,45734,0042 47031,3436	92374	4,96554,97499,4867 47014,5421
92309	4,96524,40462,0237 47047,6475	92342	4,96539,92765,3478 47030,8344	92375	4,96555,44514,0288 47014,0332
92310	4,96524,87509,6712 47047,1379	92343	4,96540,39796,1822 47030,3250	92376	4,96555,91528,0620 47013,5242
92311	4,96525,34556,8091 47046,6282	92344	4,96540,86826,5072 47029,8157	92377	4,96556,38541,5862 47013,0153
92312	4,96525,81603,4373 47046,1185	92345	4,96541,33856,3229 47029,3065	92378	4,96556,85554,6015 47012,5063
92313	4,96526,28649,5558 47045,6089	92346	4,96541,80885,6294 47028,7972	92379	4,96557,32567,1078 47011,9975
92314	4,96526,75695,1647 47045,0993	92347	4,96542,27914,4266 47028,2879	92380	4,96557,79579,1053 47011,4885
92315	4,96527,22740,2640 47044,5897	92348	4,96542,74942,7145 47027,7787	92381	4,96558,26590,5938 47010,9797
92316	4,96527,69784,8537 47044,0801	92349	4,96543,21970,4932 47027,2694	92382	4,96558,73601,5735 47010,4708
92317	4,96528,16828,9338 47043,5705	92350	4,96543,68997,7626 47026,7602	92383	4,96559,20612,0443 47009,9620
92318	4,96528,63872,5043 47043,0609	92351	4,96544,16024,5228 47026,2510	92384	4,96559,67622,0063 47009,4531
92319	4,96529,10915,5652 47042,5514	92352	4,96544,63050,7738 47025,7418	92385	4,96560,14631,4594 47008,9442
92320	4,96529,57958,1166 47042,0418	92353	4,96545,10076,5156 47025,2326	92386	4,96560,61640,4036 47008,4354
92321	4,96530,05000,1584 47041,5322	92354	4,96545,57101,7482 47024,7234	92387	4,96561,08648,8390 47007,9266
92322	4,96530,52041,6906 47041,0227	92355	4,96546,04126,4716 47024,2143	92388	4,96561,55656,7656 47007,4178
92323	4,96530,99082,7133 47040,5132	92356	4,96546,51150,6859 47023,7051	92389	4,96562,02664,1834 47006,9090
92324	4,96531,46123,2265 47040,0037	92357	4,96546,98174,3910 47023,1959	92390	4,96562,49671,0924 47006,4002
92325	4,96531,93163,2302 47039,4941	92358	4,96547,45197,5869 47022,6868	92391	4,96562,96677,4926 47005,8915
92326	4,96532,40202,7243 47038,9847	92359	4,96547,92220,2737 47022,1777	92392	4,96563,43683,3841 47005,3827
92327	4,96532,87241,7090 47038,4752	92360	4,96548,39242,4514 47021,6685	92393	4,96563,90688,7668 47004,8739
92328	4,96533,34280,1842 47037,9657	92361	4,96548,86264,1199 47021,1595	92394	4,96564,37693,6407 47004,3652
92329	4,96533,81318,1499 47037,4563	92362	4,96549,33285,2794 47020,6504	92395	4,96564,84698,0059 47003,8564
92330	4,96534,28355,6062 47036,9468	92363	4,96549,80305,9298 47020,1412	92396	4,96565,31701,8623 47003,3478
92331	4,96534,75392,5530 47036,4374	92364	4,96550,27326,0710 47019,6323	92397	4,96565,78705,2101 47002,8390
92332	4,96535,22428,9904 47035,9280	92365	4,96550,74345,7033 47019,1231	92398	4,96566,25708,0491 47002,3303
92333	4,96535,69464,9184 47035,4186	92366	4,96551,21364,8264 47018,6141	92399	4,96566,72710,3794 47001,8217
92334	4,96536,16500,3370 47034,9091	92367	4,96551,68383,4405 47018,1051	92400	4,96567,19712,2011 47001,3129

92401

Chilias nonagesima tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
92401	4,96567,66713,5140 47000,8043	92434	4,96583,17471,5474 46984,0246	92467	4,96598,67676,0412 46967,2568
92402	4,96568,13714,3183 47000,2957	92435	4,96583,64455,5720 46983,5163	92468	4,96599,14643,2980 46966,7489
92403	4,96568,60714,6140 46999,7870	92436	4,96584,11439,0883 46983,0080	92469	4,96599,61610,0469 46966,2409
92404	4,96569,07714,4010 46999,2784	92437	4,96584,58422,0963 46982,4997	92470	4,96600,08576,2878 46965,7331
92405	4,96569,54713,6794 46998,7697	92438	4,96585,05404,5960 46981,9915	92471	4,96600,55542,0209 46965,2252
92406	4,96570,01712,4491 46998,2612	92439	4,96585,52386,5875 46981,4832	92472	4,96601,02507,2461 46964,7173
92407	4,96570,48710,7103 46997,7526	92440	4,96585,99368,0707 46980,9750	92473	4,96601,49471,9634 46964,2094
92408	4,96570,95708,4629 46997,2439	92441	4,96586,46349,0457 46980,4668	92474	4,96601,96436,1728 46963,7015
92409	4,96571,42705,7068 46996,7354	92442	4,96586,93329,5125 46979,9585	92475	4,96602,43399,8743 46963,1937
92410	4,96571,89702,4422 46996,2268	92443	4,96587,40309,4710 46979,4504	92476	4,96602,90363,0680 46962,6859
92411	4,96572,36698,6690 46995,7183	92444	4,96587,87288,9214 46978,9422	92477	4,96603,37325,7539 46962,1780
92412	4,96572,83694,3873 46995,2097	92445	4,96588,34267,8636 46978,4340	92478	4,96603,84287,9319 46961,6702
92413	4,96573,30689,5970 46994,7012	92446	4,96588,81246,2976 46977,9258	92479	4,96604,31249,6021 46961,1624
92414	4,96573,77684,2982 46994,1927	92447	4,96589,28224,2234 46977,4176	92480	4,96604,78210,7645 46960,6547
92415	4,96574,24678,4909 46993,6842	92448	4,96589,75201,6410 46976,9095	92481	4,96605,25171,4192 46960,1468
92416	4,96574,71672,1751 46993,1756	92449	4,96590,22178,5505 46976,4014	92482	4,96605,72131,5660 46959,6390
92417	4,96575,18665,3507 46992,6672	92450	4,96590,69154,9519 46975,8933	92483	4,96606,19091,2050 46959,1313
92418	4,96575,65658,0179 46992,1587	92451	4,96591,16130,8452 46975,3851	92484	4,96606,66050,3363 46958,6236
92419	4,96576,12650,1766 46991,6503	92452	4,96591,63106,2303 46974,8770	92485	4,96607,13008,9599 46958,1158
92420	4,96576,59641,8269 46991,1417	92453	4,96592,10081,1073 46974,3690	92486	4,96607,59967,0757 46957,6081
92421	4,96577,06632,9686 46990,6334	92454	4,96592,57055,4763 46973,8608	92487	4,96608,06924,6838 46957,1003
92422	4,96577,53623,6020 46990,1249	92455	4,96593,04029,3371 46973,3528	92488	4,96608,53881,7841 46956,5927
92423	4,96578,00613,7269 46989,6165	92456	4,96593,51002,6899 46972,8448	92489	4,96609,00838,3768 46956,0849
92424	4,96578,47603,3434 46989,1080	92457	4,96593,97975,5347 46972,3367	92490	4,96609,47794,4617 46955,5773
92425	4,96578,94592,4514 46988,5997	92458	4,96594,44947,8714 46971,8286	92491	4,96609,94750,0390 46955,0696
92426	4,96579,41581,0511 46988,0913	92459	4,96594,91919,7000 46971,3206	92492	4,96610,41705,1086 46954,5619
92427	4,96579,88569,1424 46987,5829	92460	4,96595,38891,0206 46970,8126	92493	4,96610,88659,6705 46954,0543
92428	4,96580,35556,7253 46987,0745	92461	4,96595,85861,8332 46970,3046	92494	4,96611,35613,7248 46953,5466
92429	4,96580,82543,7998 46986,5662	92462	4,96596,32832,1378 46969,7967	92495	4,96611,82567,2714 46953,0390
92430	4,96581,29530,3660 46986,0579	92463	4,96596,79801,9345 46969,2886	92496	4,96612,29520,3104 46952,5314
92431	4,96581,76516,4239 46985,5495	92464	4,96597,26771,2231 46968,7806	92497	4,96612,76472,8418 46952,0238
92432	4,96582,23501,9734 46985,0412	92465	4,96597,73740,0037 46968,2727	92498	4,96613,23424,8656 46951,5161
92433	4,96582,70487,0146 46984,5328	92466	4,96598,20708,2764 46967,7648	92499	4,96613,70376,3817 46951,0086
92434	4,96583,17471,5474 46984,0246	92467	4,96598,67676,0412 46967,2568	92500	4,96614,17327,3903 46950,5010

92501

Chilias nonagesima tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
92501	4,96614,64277,8913 46949,9935	92534	4,96630,13359,7466 46933,2500	92567	4,96645,61889,2581 46916,5184
92502	4,96615,11227,8848 46949,4859	92535	4,96630,60292,9966 46932,7428	92568	4,96646,08805,7765 46916,0116
92503	4,96615,58177,3707 46948,9783	92536	4,96631,07225,7394 46932,2356	92569	4,96646,55721,7881 46915,5047
92504	4,96616,05126,3490 46948,4709	92537	4,96631,54157,9750 46931,7284	92570	4,96647,02637,2928 46914,9980
92505	4,96616,52074,8199 46947,9633	92538	4,96632,01089,7034 46931,2213	92571	4,96647,49552,2908 46914,4912
92506	4,96616,99022,7832 46947,4558	92539	4,96632,48020,9247 46930,7141	92572	4,96647,96466,7820 46913,9844
92507	4,96617,45970,2390 46946,9482	92540	4,96632,94951,6388 46930,2070	92573	4,96648,43380,7664 46913,4776
92508	4,96617,92917,1872 46946,4408	92541	4,96633,41881,8458 46929,6998	92574	4,96648,90294,2440 46912,9708
92509	4,96618,39863,6280 46945,9334	92542	4,96633,88811,5456 46929,1928	92575	4,96649,37207,2148 46912,4641
92510	4,96618,86809,5614 46945,4258	92543	4,96634,35740,7384 46928,6856	92576	4,96649,84119,6789 46911,9573
92511	4,96619,33754,9872 46944,9184	92544	4,96634,82669,4240 46928,1785	92577	4,96650,31031,6362 46911,4506
92512	4,96619,80699,9056 46944,4110	92545	4,96635,29597,6025 46927,6715	92578	4,96650,77943,0868 46910,9439
92513	4,96620,27644,3166 46943,9035	92546	4,96635,76525,2740 46927,1644	92579	4,96651,24854,0307 46910,4372
92514	4,96620,74588,2201 46943,3961	92547	4,96636,23452,4384 46926,6573	92580	4,96651,71764,4679 46909,9305
92515	4,96621,21531,6162 46942,8887	92548	4,96636,70379,0957 46926,1503	92581	4,96652,18674,3984 46909,4238
92516	4,96621,68474,5049 46942,3813	92549	4,96637,17305,2460 46925,6432	92582	4,96652,65583,8222 46908,9171
92517	4,96622,15416,8862 46941,8739	92550	4,96637,64230,8892 46925,1362	92583	4,96653,12492,7393 46908,4105
92518	4,96622,62358,7601 46941,3666	92551	4,96638,11156,0254 46924,6292	92584	4,96653,59401,1498 46907,9038
92519	4,96623,09300,1267 46940,8591	92552	4,96638,58080,6546 46924,1222	92585	4,96654,06309,0536 46907,3971
92520	4,96623,56240,9858 46940,3518	92553	4,96639,05004,7768 46923,6152	92586	4,96654,53216,4507 46906,8905
92521	4,96624,03181,3376 46939,8445	92554	4,96639,51928,3920 46923,1082	92587	4,96655,00123,3412 46906,3839
92522	4,96624,50121,1821 46939,3371	92555	4,96639,98851,5002 46922,6013	92588	4,96655,47029,7251 46905,8773
92523	4,96624,97060,5192 46938,8298	92556	4,96640,45774,1015 46922,0943	92589	4,96655,93935,6024 46905,3707
92524	4,96625,43999,3490 46938,3225	92557	4,96640,92696,1958 46921,5873	92590	4,96656,40840,9731 46904,8641
92525	4,96625,90937,6715 46937,8152	92558	4,96641,39617,7831 46921,0804	92591	4,96656,87745,8372 46904,3575
92526	4,96626,37875,4867 46937,3079	92559	4,96641,86538,8635 46920,5734	92592	4,96657,34650,1947 46903,8510
92527	4,96626,84812,7946 46936,8006	92560	4,96642,33459,4369 46920,0666	92593	4,96657,81554,0457 46903,3444
92528	4,96627,31749,5952 46936,2933	92561	4,96642,80379,5035 46919,5596	92594	4,96658,28457,3901 46902,8378
92529	4,96627,78685,8885 46935,7861	92562	4,96643,27299,0631 46919,0527	92595	4,96658,75360,2279 46902,3313
92530	4,96628,25621,6746 46935,2789	92563	4,96643,74218,1158 46918,5459	92596	4,96659,22262,5592 46901,8248
92531	4,96628,72556,9535 46934,7716	92564	4,96644,21136,6617 46918,0390	92597	4,96659,69164,3840 46901,3183
92532	4,96629,19491,7251 46934,2644	92565	4,96644,68054,7007 46917,5321	92598	4,96660,16065,7023 46900,8118
92533	4,96629,66425,9895 46933,7571	92566	4,96645,14972,2328 46917,0253	92599	4,96660,62966,5141 46900,3052
92534	4,96630,13359,7466 46933,2500	92567	4,96645,61889,2581 46916,5184	92600	4,96661,09866,8193 46899,7988

92601

Chilias nonagesima tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
92601	4,96661,56766,6181 46899,2924	92634	4,96677,04175,9149 46882,5850	92667	4,96692,51034,0597 46865,8895
92602	4,96662,03665,9105 46898,7859	92635	4,96677,51058,4999 46882,0789	92668	4,96692,97899,9492 46865,3839
92603	4,96662,50564,6964 46898,2794	92636	4,96677,97940,5788 46881,5728	92669	4,96693,44765,3331 46864,8780
92604	4,96662,97462,9758 46897,7730	92637	4,96678,44822,1516 46881,0667	92670	4,96693,91630,2111 46864,3724
92605	4,96663,44360,7488 46897,2665	92638	4,96678,91703,2183 46880,5607	92671	4,96694,38494,5835 46863,8667
92606	4,96663,91258,0153 46896,7602	92639	4,96679,38583,7790 46880,0546	92672	4,96694,85358,4502 46863,3609
92607	4,96664,38154,7755 46896,2537	92640	4,96679,85463,8336 46879,5486	92673	4,96695,32221,8111 46862,8553
92608	4,96664,85051,0292 46895,7474	92641	4,96680,32343,3822 46879,0425	92674	4,96695,79084,6664 46862,3496
92609	4,96665,31946,7766 46895,2410	92642	4,96680,79222,4247 46878,5365	92675	4,96696,25947,0160 46861,8440
92610	4,96665,78842,0176 46894,7346	92643	4,96681,26100,9612 46878,0305	92676	4,96696,72808,8600 46861,3383
92611	4,96666,25736,7522 46894,2282	92644	4,96681,72978,9917 46877,5245	92677	4,96697,19670,1983 46860,8326
92612	4,96666,72630,9804 46893,7219	92645	4,96682,19856,5162 46877,0186	92678	4,96697,66531,0309 46860,3271
92613	4,96667,19524,7023 46893,2156	92646	4,96682,66733,5348 46876,5125	92679	4,96698,13391,3580 46859,8214
92614	4,96667,66417,9179 46892,7092	92647	4,96683,13610,0473 46876,0066	92680	4,96698,60251,1794 46859,3158
92615	4,96668,13310,6271 46892,2029	92648	4,96683,60486,0539 46875,5006	92681	4,96699,07110,4952 46858,8102
92616	4,96668,60202,8300 46891,6966	92649	4,96684,07361,5545 46874,9947	92682	4,96699,53969,3054 46858,3046
92617	4,96669,07094,5266 46891,1904	92650	4,96684,54236,5492 46874,4887	92683	4,96700,00827,6100 46857,7991
92618	4,96669,53985,7170 46890,6840	92651	4,96685,01111,0379 46873,9828	92684	4,96700,47685,4091 46857,2935
92619	4,96670,00876,4010 46890,1777	92652	4,96685,47985,0207 46873,4769	92685	4,96700,94542,7026 46856,7879
92620	4,96670,47766,5787 46889,6715	92653	4,96685,94858,4976 46872,9710	92686	4,96701,41399,4905 46856,2824
92621	4,96670,94656,2502 46889,1653	92654	4,96686,41731,4686 46872,4652	92687	4,96701,88255,7729 46855,7769
92622	4,96671,41545,4155 46888,6590	92655	4,96686,88603,9338 46871,9592	92688	4,96702,35111,5498 46855,2714
92623	4,96671,88434,0745 46888,1528	92656	4,96687,35475,8930 46871,4534	92689	4,96702,81966,8212 46854,7658
92624	4,96672,35322,2273 46887,6465	92657	4,96687,82347,3464 46870,9475	92690	4,96703,28821,5870 46854,2604
92625	4,96672,82209,8738 46887,1404	92658	4,96688,29218,2939 46870,4416	92691	4,96703,75675,8474 46853,7548
92626	4,96673,29097,0142 46886,6342	92659	4,96688,76088,7355 46869,9359	92692	4,96704,22529,6022 46853,2494
92627	4,96673,75983,6484 46886,1279	92660	4,96689,22958,6714 46869,4300	92693	4,96704,69382,8516 46852,7440
92628	4,96674,22869,7763 46885,6218	92661	4,96689,69828,1014 46868,9242	92694	4,96705,16235,5956 46852,2384
92629	4,96674,69755,3981 46885,1157	92662	4,96690,16697,0256 46868,4184	92695	4,96705,63087,8340 46851,7331
92630	4,96675,16640,5138 46884,6095	92663	4,96690,63565,4440 46867,9126	92696	4,96706,09939,5671 46851,2276
92631	4,96675,63525,1233 46884,1033	92664	4,96691,10433,3566 46867,4068	92697	4,96706,56790,7947 46850,7221
92632	4,96676,10409,2266 46883,5972	92665	4,96691,57300,7634 46866,9010	92698	4,96707,03641,5168 46850,2168
92633	4,96676,57292,8238 46883,0911	92666	4,96692,04167,6644 46866,3953	92699	4,96707,50491,7336 46849,7114
92634	4,96677,04175,9149 46882,5850	92667	4,96692,51034,0597 46865,8895	92700	4,96707,97341,4450 46849,2060

92701

Chilias nonagesima tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
92701	4,96708,44190,6510 46848,7006	92734	4,96723,89930,9971 46832,0292	92767	4,96739,35121,3792 46815,3698
92702	4,96708,91039,3516 46848,1952	92735	4,96724,36763,0263 46831,5243	92768	4,96739,81936,7490 46814,8652
92703	4,96709,37887,5468 46847,6899	92736	4,96724,83594,5506 46831,0193	92769	4,96740,28751,6142 46814,3605
92704	4,96709,84735,2367 46847,1845	92737	4,96725,30425,5699 46830,5143	92770	4,96740,75565,9747 46813,8559
92705	4,96710,31582,4212 46846,6792	92738	4,96725,77256,0842 46830,0093	92771	4,96741,22379,8306 46813,3513
92706	4,96710,78429,1004 46846,1739	92739	4,96726,24086,0935 46829,5044	92772	4,96741,69193,1819 46812,8467
92707	4,96711,25275,2743 46845,6686	92740	4,96726,70915,5979 46828,9994	92773	4,96742,16006,0286 46812,3421
92708	4,96711,72120,9429 46845,1632	92741	4,96727,17744,5973 46828,4944	92774	4,96742,62818,3707 46811,8375
92709	4,96712,18966,1061 46844,6580	92742	4,96727,64573,0917 46827,9896	92775	4,96743,09630,2082 46811,3329
92710	4,96712,65810,7641 46844,1527	92743	4,96728,11401,0813 46827,4846	92776	4,96743,56441,5411 46810,8284
92711	4,96713,12654,9168 46843,6475	92744	4,96728,58228,5659 46826,9797	92777	4,96744,03252,3695 46810,3239
92712	4,96713,59498,5643 46843,1421	92745	4,96729,05055,5456 46826,4748	92778	4,96744,50062,6934 46809,8192
92713	4,96714,06341,7064 46842,6370	92746	4,96729,51882,0204 46825,9699	92779	4,96744,96872,5126 46809,3148
92714	4,96714,53184,3434 46842,1317	92747	4,96729,98707,9903 46825,4650	92780	4,96745,43681,8274 46808,8103
92715	4,96715,00026,4751 46841,6264	92748	4,96730,45533,4553 46824,9602	92781	4,96745,90490,6377 46808,3057
92716	4,96715,46868,1015 46841,1213	92749	4,96730,92358,4155 46824,4553	92782	4,96746,37298,9434 46807,8012
92717	4,96715,93709,2228 46840,6161	92750	4,96731,39182,8708 46823,9505	92783	4,96746,84106,7446 46807,2968
92718	4,96716,40549,8389 46840,1108	92751	4,96731,86006,8213 46823,4457	92784	4,96747,30914,0414 46806,7923
92719	4,96716,87389,9497 46839,6057	92752	4,96732,32830,2670 46822,9408	92785	4,96747,77720,8337 46806,2878
92720	4,96717,34229,5554 46839,1005	92753	4,96732,79653,2078 46822,4360	92786	4,96748,24527,1215 46805,7834
92721	4,96717,81068,6559 46838,5954	92754	4,96733,26475,6438 46821,9312	92787	4,96748,71332,9049 46805,2789
92722	4,96718,27907,2513 46838,0902	92755	4,96733,73297,5750 46821,4265	92788	4,96749,18138,1838 46804,7745
92723	4,96718,74745,3415 46837,5850	92756	4,96734,20119,0015 46820,9216	92789	4,96749,64942,9583 46804,2701
92724	4,96719,21582,9265 46837,0800	92757	4,96734,66939,9231 46820,4169	92790	4,96750,11747,2284 46803,7657
92725	4,96719,68420,0065 46836,5748	92758	4,96735,13760,3400 46819,9121	92791	4,96750,58550,9941 46803,2613
92726	4,96720,15256,5813 46836,0697	92759	4,96735,60580,2521 46819,4074	92792	4,96751,05354,2554 46802,7569
92727	4,96720,62092,6510 46835,5647	92760	4,96736,07399,6595 46818,9026	92793	4,96751,52157,0123 46802,2525
92728	4,96721,08928,2157 46835,0595	92761	4,96736,54218,5621 46818,3980	92794	4,96751,98959,2648 46801,7481
92729	4,96721,55763,2752 46834,5545	92762	4,96737,01036,9601 46817,8932	92795	4,96752,45761,0129 46801,2438
92730	4,96722,02597,8297 46834,0494	92763	4,96737,47854,8533 46817,3885	92796	4,96752,92562,2567 46800,7395
92731	4,96722,49431,8791 46833,5443	92764	4,96737,94672,2418 46816,8838	92797	4,96753,39362,9962 46800,2351
92732	4,96722,96265,4234 46833,0394	92765	4,96738,41489,1256 46816,3792	92798	4,96753,86163,2313 46799,7308
92733	4,96723,43098,4628 46832,5343	92766	4,96738,88305,5048 46815,8744	92799	4,96754,32962,9621 46799,2265
92734	4,96723,89930,9971 46832,0292	92767	4,96739,35121,3792 46815,3698	92800	4,96754,79762,1886 46798,7222

92801

Chilias nonagesima tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
92801	4,96755,26560,9108 46798,2179	92834	4,96770,70635,9025 46781,5825	92867	4,96786,14162,1144 46764,9588
92802	4,96755,73359,1287 46797,7137	92835	4,96771,17417,4850 46781,0785	92868	4,96786,60927,0732 46764,4554
92803	4,96756,20156,8424 46797,2093	92836	4,96771,64198,5635 46780,5747	92869	4,96787,07691,5286 46763,9517
92804	4,96756,66954,0517 46796,7051	92837	4,96772,10979,1382 46780,0707	92870	4,96787,54455,4803 46763,4483
92805	4,96757,13750,7568 46796,2009	92838	4,96772,57759,2089 46779,5669	92871	4,96788,01218,9286 46762,9447
92806	4,96757,60546,9577 46795,6966	92839	4,96773,04538,7758 46779,0630	92872	4,96788,47981,8733 46762,4412
92807	4,96758,07342,6543 46795,1924	92840	4,96773,51317,8388 46778,5591	92873	4,96788,94744,3145 46761,9376
92808	4,96758,54137,8467 46794,6882	92841	4,96773,98096,3979 46778,0553	92874	4,96789,41506,2521 46761,4342
92809	4,96759,00932,5349 46794,1840	92842	4,96774,44874,4532 46777,5514	92875	4,96789,88267,6863 46760,9307
92810	4,96759,47726,7189 46793,6798	92843	4,96774,91652,0046 46777,0476	92876	4,96790,35028,6170 46760,4272
92811	4,96759,94520,3987 46793,1756	92844	4,96775,38429,0522 46776,5438	92877	4,96790,81789,0442 46759,9238
92812	4,96760,41313,5743 46792,6715	92845	4,96775,85205,5960 46776,0400	92878	4,96791,28548,9680 46759,4203
92813	4,96760,88106,2458 46792,1673	92846	4,96776,31981,6360 46775,5362	92879	4,96791,75308,3883 46758,9169
92814	4,96761,34898,4131 46791,6631	92847	4,96776,78757,1722 46775,0324	92880	4,96792,22067,3052 46758,4134
92815	4,96761,81690,0762 46791,1590	92848	4,96777,25532,2046 46774,5286	92881	4,96792,68825,7186 46757,9100
92816	4,96762,28481,2352 46790,6549	92849	4,96777,72306,7332 46774,0248	92882	4,96793,15583,6286 46757,4066
92817	4,96762,75271,8901 46790,1508	92850	4,96778,19080,7580 46773,5211	92883	4,96793,62341,0352 46756,9032
92818	4,96763,22062,0409 46789,6466	92851	4,96778,65854,2791 46773,0173	92884	4,96794,09097,9384 46756,3999
92819	4,96763,68851,6875 46789,1426	92852	4,96779,12627,2964 46772,5136	92885	4,96794,55854,3383 46755,8964
92820	4,96764,15640,8301 46788,6385	92853	4,96779,59399,8100 46772,0099	92886	4,96795,02610,2347 46755,3931
92821	4,96764,62429,4686 46788,1344	92854	4,96780,06171,8199 46771,5061	92887	4,96795,49365,6278 46754,8897
92822	4,96765,09217,6030 46787,6304	92855	4,96780,52943,3260 46771,0025	92888	4,96795,96120,5175 46754,3864
92823	4,96765,56005,2334 46787,1263	92856	4,96780,99714,3285 46770,4988	92889	4,96796,42874,9039 46753,8830
92824	4,96766,02792,3597 46786,6223	92857	4,96781,46484,8273 46769,9951	92890	4,96796,89628,7869 46753,3797
92825	4,96766,49578,9820 46786,1182	92858	4,96781,93254,8224 46769,4914	92891	4,96797,36382,1666 46752,8765
92826	4,96766,96365,1002 46785,6142	92859	4,96782,40024,3138 46768,9878	92892	4,96797,83135,0431 46752,3731
92827	4,96767,43150,7144 46785,1103	92860	4,96782,86793,3016 46768,4841	92893	4,96798,29887,4162 46751,8698
92828	4,96767,89935,8247 46784,6062	92861	4,96783,33561,7857 46767,9804	92894	4,96798,76639,2860 46751,3665
92829	4,96768,36720,4309 46784,1022	92862	4,96783,80329,7661 46767,4769	92895	4,96799,23390,6525 46750,8633
92830	4,96768,83504,5331 46783,5983	92863	4,96784,27097,2430 46766,9732	92896	4,96799,70141,5158 46750,3600
92831	4,96769,30288,1314 46783,0943	92864	4,96784,73864,2162 46766,4697	92897	4,96800,16891,8758 46749,8568
92832	4,96769,77071,2257 46782,5904	92865	4,96785,20630,6859 46765,9660	92898	4,96800,63641,7326 46749,3535
92833	4,96770,23853,8161 46782,0864	92866	4,96785,67396,6519 46765,4625	92899	4,96801,10391,0861 46748,8503
92834	4,96770,70635,9025 46781,5825	92867	4,96786,14162,1144 46764,9588	92900	4,96801,57139,9364 46748,3471

92901

Chilias nonagesima tertia.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
92901	4,96802,03888,2835 46747,8439	92934	4,96817,46301,5053 46731,2442	92967	4,96832,88167,1277 46714,6564
92902	4,96802,50636,1274 46747,3407	92935	4,96817,93032,7495 46730,7415	92968	4,96833,34881,7841 46714,1539
92903	4,96802,97383,4681 46746,8375	92936	4,96818,39763,4910 46730,2386	92969	4,96833,81595,9380 46713,6515
92904	4,96803,44130,3056 46746,3344	92937	4,96818,86493,7296 46729,7357	92970	4,96834,28309,5895 46713,1490
92905	4,96803,90876,6400 46745,8311	92938	4,96819,33223,4653 46729,2330	92971	4,96834,75022,7385 46712,6465
92906	4,96804,37622,4711 46745,3281	92939	4,96819,79952,6983 46728,7302	92972	4,96835,21735,3850 46712,1441
92907	4,96804,84367,7992 46744,8249	92940	4,96820,26681,4285 46728,2274	92973	4,96835,68447,5291 46711,6417
92908	4,96805,31112,6241 46744,3217	92941	4,96820,73409,6559 46727,7246	92974	4,96836,15159,1708 46711,1393
92909	4,96805,77856,9458 46743,8187	92942	4,96821,20137,3805 46727,2219	92975	4,96836,61870,3101 46710,6369
92910	4,96806,24600,7645 46743,3155	92943	4,96821,66864,6024 46726,7191	92976	4,96837,08580,9470 46710,1345
92911	4,96806,71344,0800 46742,8125	92944	4,96822,13591,3215 46726,2164	92977	4,96837,55291,0815 46709,6321
92912	4,96807,18086,8925 46742,3094	92945	4,96822,60317,5379 46725,7137	92978	4,96838,02000,7136 46709,1297
92913	4,96807,64829,2019 46741,8063	92946	4,96823,07043,2516 46725,2109	92979	4,96838,48709,8433 46708,6274
92914	4,96808,11571,0082 46741,3032	92947	4,96823,53768,4625 46724,7083	92980	4,96838,95418,4707 46708,1250
92915	4,96808,58312,3114 46740,8002	92948	4,96824,00493,1708 46724,2055	92981	4,96839,42126,5957 46707,6227
92916	4,96809,05053,1116 46740,2971	92949	4,96824,47217,3763 46723,7029	92982	4,96839,88834,2184 46707,1204
92917	4,96809,51793,4087 46739,7941	92950	4,96824,93941,0792 46723,2002	92983	4,96840,35541,3388 46706,6180
92918	4,96809,98533,2028 46739,2911	92951	4,96825,40664,2794 46722,6975	92984	4,96840,82247,9568 46706,1157
92919	4,96810,45272,4939 46738,7881	92952	4,96825,87386,9769 46722,1949	92985	4,96841,28954,0725 46705,6135
92920	4,96810,92011,2820 46738,2851	92953	4,96826,34109,1718 46721,6922	92986	4,96841,75659,6860 46705,1112
92921	4,96811,38749,5671 46737,7821	92954	4,96826,80830,8640 46721,1896	92987	4,96842,22364,7972 46704,6088
92922	4,96811,85487,3492 46737,2791	92955	4,96827,27552,0536 46720,6870	92988	4,96842,69069,4060 46704,1067
92923	4,96812,32224,6283 46736,7761	92956	4,96827,74272,7406 46720,1844	92989	4,96843,15773,5127 46703,6043
92924	4,96812,78961,4044 46736,2732	92957	4,96828,20992,9250 46719,6817	92990	4,96843,62477,1170 46703,1022
92925	4,96813,25697,6776 46735,7703	92958	4,96828,67712,6067 46719,1792	92991	4,96844,09180,2192 46702,5999
92926	4,96813,72433,4479 46735,2673	92959	4,96829,14431,7859 46718,6767	92992	4,96844,55882,8191 46702,0977
92927	4,96814,19168,7152 46734,7644	92960	4,96829,61150,4626 46718,1740	92993	4,96845,02584,9168 46701,5955
92928	4,96814,65903,4796 46734,2615	92961	4,96830,07868,6366 46717,6715	92994	4,96845,49286,5123 46701,0932
92929	4,96815,12637,7411 46733,7586	92962	4,96830,54586,3081 46717,1690	92995	4,96845,95987,6055 46700,5911
92930	4,96815,59371,4997 46733,2557	92963	4,96831,01303,4771 46716,6664	92996	4,96846,42688,1966 46700,0889
92931	4,96816,06104,7554 46732,7528	92964	4,96831,48020,1435 46716,1639	92997	4,96846,89388,2855 46699,5868
92932	4,96816,52837,5082 46732,2500	92965	4,96831,94736,3074 46715,6614	92998	4,96847,36087,8723 46699,0846
92933	4,96816,99569,7582 46731,7471	92966	4,96832,41451,9688 46715,1589	92999	4,96847,82786,9569 46698,5825
92934	4,96817,46301,5053 46731,2442	92967	4,96832,88167,1277 46714,6564	93000	4,96848,29485,5394 46698,0803

93001

Chilias nonagesima quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
93001	4,96848,76183,6197 46697,5782	93034	4,96864,16938,6446 46681,0142	93067	4,96879,57147,2467 46664,4620
93002	4,96849,22881,1979 46697,0761	93035	4,96864,63619,6588 46680,5125	93068	4,96880,03811,7087 46663,9606
93003	4,96849,69578,2740 46696,5740	93036	4,96865,10300,1713 46680,0108	93069	4,96880,50475,6693 46663,4593
93004	4,96850,16274,8480 46696,0719	93037	4,96865,56980,1821 46679,5090	93070	4,96880,97139,1286 46662,9578
93005	4,96850,62970,9199 46695,5698	93038	4,96866,03659,6911 46679,0072	93071	4,96881,43802,0864 46662,4565
93006	4,96851,09666,4897 46695,0677	93039	4,96866,50338,6983 46678,5056	93072	4,96881,90464,5429 46661,9552
93007	4,96851,56361,5574 46694,5657	93040	4,96866,97017,2039 46678,0039	93073	4,96882,37126,4981 46661,4537
93008	4,96852,03056,1231 46694,0637	93041	4,96867,43695,2078 46677,5022	93074	4,96882,83787,9518 46660,9525
93009	4,96852,49750,1868 46693,5616	93042	4,96867,90372,7100 46677,0005	93075	4,96883,30448,9043 46660,4511
93010	4,96852,96443,7484 46693,0596	93043	4,96868,37049,7105 46676,4988	93076	4,96883,77109,3554 46659,9498
93011	4,96853,43136,8080 46692,5576	93044	4,96868,83726,2093 46675,9972	93077	4,96884,23769,3052 46659,4486
93012	4,96853,89829,3656 46692,0555	93045	4,96869,30402,2065 46675,4955	93078	4,96884,70428,7538 46658,9472
93013	4,96854,36521,4211 46691,5536	93046	4,96869,77077,7020 46674,9939	93079	4,96885,17087,7010 46658,4459
93014	4,96854,83212,9747 46691,0516	93047	4,96870,23752,6959 46674,4923	93080	4,96885,63746,1469 46657,9447
93015	4,96855,29904,0263 46690,5496	93048	4,96870,70427,1882 46673,9906	93081	4,96886,10404,0916 46657,4434
93016	4,96855,76594,5759 46690,0477	93049	4,96871,17101,1788 46673,4891	93082	4,96886,57061,5350 46656,9422
93017	4,96856,23284,6236 46689,5457	93050	4,96871,63774,6679 46672,9874	93083	4,96887,03718,4772 46656,4409
93018	4,96856,69974,1693 46689,0438	93051	4,96872,10447,6553 46672,4859	93084	4,96887,50374,9181 46655,9397
93019	4,96857,16663,2131 46688,5419	93052	4,96872,57120,1412 46671,9843	93085	4,96887,97030,8578 46655,4385
93020	4,96857,63351,7550 46688,0399	93053	4,96873,03792,1255 46671,4827	93086	4,96888,43686,2963 46654,9373
93021	4,96858,10039,7949 46687,5380	93054	4,96873,50463,6082 46670,9812	93087	4,96888,90341,2336 46654,4361
93022	4,96858,56727,3329 46687,0362	93055	4,96873,97134,5894 46670,4797	93088	4,96889,36995,6697 46653,9349
93023	4,96859,03414,3691 46686,5342	93056	4,96874,43805,0691 46669,9781	93089	4,96889,83649,6046 46653,4337
93024	4,96859,50100,9033 46686,0324	93057	4,96874,90475,0472 46669,4766	93090	4,96890,30303,0383 46652,9325
93025	4,96859,96786,9357 46685,5305	93058	4,96875,37144,5238 46668,9751	93091	4,96890,76955,9708 46652,4315
93026	4,96860,43472,4662 46685,0287	93059	4,96875,83813,4989 46668,4736	93092	4,96891,23608,4023 46651,9302
93027	4,96860,90157,4949 46684,5268	93060	4,96876,30481,9725 46667,9721	93093	4,96891,70260,3325 46651,4292
93028	4,96861,36842,0217 46684,0250	93061	4,96876,77149,9446 46667,4706	93094	4,96892,16911,7617 46650,9280
93029	4,96861,83526,0467 46683,5232	93062	4,96877,23817,4152 46666,9692	93095	4,96892,63562,6897 46650,4269
93030	4,96862,30209,5699 46683,0214	93063	4,96877,70484,3844 46666,4677	93096	4,96893,10213,1166 46649,9258
93031	4,96862,76892,5913 46682,5195	93064	4,96878,17150,8521 46665,9663	93097	4,96893,56863,0424 46649,4248
93032	4,96863,23575,1108 46682,0178	93065	4,96878,63816,8184 46665,4649	93098	4,96894,03512,4672 46648,9236
93033	4,96863,70257,1286 46681,5160	93066	4,96879,10482,2833 46664,9634	93099	4,96894,50161,3908 46648,4226
93034	4,96864,16938,6446 46681,0142	93067	4,96879,57147,2467 46664,4620	93100	4,96894,96809,8134 46647,9216

93101

Chilias nonagesima quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
93101	4,96895,43457,7350 46647,4205	93134	4,96910,82558,1246 46630,8920	93167	4,96926,21113,2641 46614,3754
93102	4,96895,90105,1555 46646,9194	93135	4,96911,29189,0166 46630,3915	93168	4,96926,67727,6395 46613,8751
93103	4,96896,36752,0749 46646,4185	93136	4,96911,75819,4081 46629,8907	93169	4,96927,14341,5146 46613,3747
93104	4,96896,83398,4934 46645,9174	93137	4,96912,22449,2988 46629,3901	93170	4,96927,60954,8893 46612,8745
93105	4,96897,30044,4108 46645,4164	93138	4,96912,69078,6889 46628,8894	93171	4,96928,07567,7638 46612,3741
93106	4,96897,76689,8272 46644,9154	93139	4,96913,15707,5783 46628,3888	93172	4,96928,54180,1379 46611,8739
93107	4,96898,23334,7426 46644,4145	93140	4,96913,62335,9671 46627,8882	93173	4,96929,00792,0118 46611,3736
93108	4,96898,69979,1571 46643,9135	93141	4,96914,08963,8553 46627,3876	93174	4,96929,47403,3854 46610,8734
93109	4,96899,16623,0706 46643,4125	93142	4,96914,55591,2429 46626,8869	93175	4,96929,94014,2588 46610,3731
93110	4,96899,63266,4831 46642,9116	93143	4,96915,02218,1298 46626,3864	93176	4,96930,40624,6319 46609,8728
93111	4,96900,09909,3947 46642,4107	93144	4,96915,48844,5162 46625,8858	93177	4,96930,87234,5047 46609,3727
93112	4,96900,56551,8054 46641,9097	93145	4,96915,95470,4020 46625,3852	93178	4,96931,33843,8774 46608,8724
93113	4,96901,03193,7151 46641,4088	93146	4,96916,42095,7872 46624,8847	93179	4,96931,80452,7498 46608,3722
93114	4,96901,49835,1239 46640,9079	93147	4,96916,88720,6719 46624,3841	93180	4,96932,27061,1220 46607,8720
93115	4,96901,96476,0318 46640,4070	93148	4,96917,35345,0560 46623,8836	93181	4,96932,73668,9940 46607,3719
93116	4,96902,43116,4388 46639,9061	93149	4,96917,81968,9396 46623,3830	93182	4,96933,20276,3659 46606,8717
93117	4,96902,89756,3449 46639,4053	93150	4,96918,28592,3226 46622,8825	93183	4,96933,66883,2376 46606,3715
93118	4,96903,36395,7502 46638,9044	93151	4,96918,75215,2051 46622,3821	93184	4,96934,13489,6091 46605,8713
93119	4,96903,83034,6546 46638,4035	93152	4,96919,21837,5872 46621,8815	93185	4,96934,60095,4804 46605,3712
93120	4,96904,29673,0581 46637,9027	93153	4,96919,68459,4687 46621,3810	93186	4,96935,06700,8516 46604,8711
93121	4,96904,76310,9608 46637,4019	93154	4,96920,15080,8497 46620,8806	93187	4,96935,53305,7227 46604,3710
93122	4,96905,22948,3627 46636,9011	93155	4,96920,61701,7303 46620,3801	93188	4,96935,99910,0937 46603,8708
93123	4,96905,69585,2638 46636,4002	93156	4,96921,08322,1104 46619,8797	93189	4,96936,46513,9645 46603,3708
93124	4,96906,16221,6640 46635,8995	93157	4,96921,54941,9901 46619,3792	93190	4,96936,93117,3353 46602,8706
93125	4,96906,62857,5635 46635,3987	93158	4,96922,01561,3693 46618,8788	93191	4,96937,39720,2059 46602,3706
93126	4,96907,09492,9622 46634,8979	93159	4,96922,48180,2481 46618,3783	93192	4,96937,86322,5765 46601,8706
93127	4,96907,56127,8601 46634,3971	93160	4,96922,94798,6264 46617,8780	93193	4,96938,32924,4471 46601,3704
93128	4,96908,02762,2572 46633,8964	93161	4,96923,41416,5044 46617,3775	93194	4,96938,79525,8175 46600,8705
93129	4,96908,49396,1536 46633,3956	93162	4,96923,88033,8819 46616,8772	93195	4,96939,26126,6880 46600,3704
93130	4,96908,96029,5492 46632,8949	93163	4,96924,34650,7591 46616,3768	93196	4,96939,72727,0584 46599,8703
93131	4,96909,42662,4441 46632,3942	93164	4,96924,81267,1359 46615,8764	93197	4,96940,19326,9287 46599,3704
93132	4,96909,89294,8383 46631,8935	93165	4,96925,27883,0123 46615,3761	93198	4,96940,65926,2991 46598,8703
93133	4,96910,35926,7318 46631,3928	93166	4,96925,74498,3884 46614,8757	93199	4,96941,12525,1694 46598,3704
93134	4,96910,82558,1246 46630,8920	93167	4,96926,21113,2641 46614,3754	93200	4,96941,59123,5398 46597,8704

93201

Chilias nonagesima quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
93201	4,96942,05721,4102 46597,3704	93234	4,96957,43170,7145 46580,8775	93267	4,96972,80075,9378 46564,3962
93202	4,96942,52318,7806 46596,8705	93235	4,96957,89751,5920 46580,3778	93268	4,96973,26640,3340 46563,8969
93203	4,96942,98915,6511 46596,3705	93236	4,96958,36331,9698 46579,8783	93269	4,96973,73204,2309 46563,3976
93204	4,96943,45512,0216 46595,8706	93237	4,96958,82911,8481 46579,3787	93270	4,96974,19767,6285 46562,8985
93205	4,96943,92107,8922 46595,3706	93238	4,96959,29491,2268 46578,8791	93271	4,96974,66330,5270 46562,3992
93206	4,96944,38703,2628 46594,8708	93239	4,96959,76070,1059 46578,3795	93272	4,96975,12892,9262 46561,9000
93207	4,96944,85298,1336 46594,3708	93240	4,96960,22648,4854 46577,8800	93273	4,96975,59454,8262 46561,4008
93208	4,96945,31892,5044 46593,8709	93241	4,96960,69226,3654 46577,3804	93274	4,96976,06016,2270 46560,9017
93209	4,96945,78486,3753 46593,3711	93242	4,96961,15803,7458 46576,8809	93275	4,96976,52577,1287 46560,4024
93210	4,96946,25079,7464 46592,8711	93243	4,96961,62380,6267 46576,3814	93276	4,96976,99137,5311 46559,9033
93211	4,96946,71672,6175 46592,3714	93244	4,96962,08957,0081 46575,8819	93277	4,96977,45697,4344 46559,4041
93212	4,96947,18264,9889 46591,8714	93245	4,96962,55532,8900 46575,3824	93278	4,96977,92256,8385 46558,9050
93213	4,96947,64856,8603 46591,3717	93246	4,96963,02108,2724 46574,8829	93279	4,96978,38815,7435 46558,4059
93214	4,96948,11448,2320 46590,8718	93247	4,96963,48683,1553 46574,3835	93280	4,96978,85374,1494 46557,9067
93215	4,96948,58039,1038 46590,3719	93248	4,96963,95257,5388 46573,8839	93281	4,96979,31932,0561 46557,4076
93216	4,96949,04629,4757 46589,8722	93249	4,96964,41831,4227 46573,3846	93282	4,96979,78489,4637 46556,9086
93217	4,96949,51219,3479 46589,3724	93250	4,96964,88404,8073 46572,8850	93283	4,96980,25046,3723 46556,4094
93218	4,96949,97808,7203 46588,8726	93251	4,96965,34977,6923 46572,3857	93284	4,96980,71602,7817 46555,9103
93219	4,96950,44397,5929 46588,3728	93252	4,96965,81550,0780 46571,8862	93285	4,96981,18158,6920 46555,4113
93220	4,96950,90985,9657 46587,8730	93253	4,96966,28121,9642 46571,3868	93286	4,96981,64714,1033 46554,9122
93221	4,96951,37573,8387 46587,3733	93254	4,96966,74693,3510 46570,8874	93287	4,96982,11269,0155 46554,4132
93222	4,96951,84161,2120 46586,8735	93255	4,96967,21264,2384 46570,3880	93288	4,96982,57823,4287 46553,9142
93223	4,96952,30748,0855 46586,3739	93256	4,96967,67834,6264 46569,8886	93289	4,96983,04377,3429 46553,4151
93224	4,96952,77334,4594 46585,8740	93257	4,96968,14404,5150 46569,3893	93290	4,96983,50930,7580 46552,9161
93225	4,96953,23920,3334 46585,3744	93258	4,96968,60973,9043 46568,8899	93291	4,96983,97483,6741 46552,4171
93226	4,96953,70505,7078 46584,8747	93259	4,96969,07542,7942 46568,3905	93292	4,96984,44036,0912 46551,9181
93227	4,96954,17090,5825 46584,3750	93260	4,96969,54111,1847 46567,8913	93293	4,96984,90588,0093 46551,4191
93228	4,96954,63674,9575 46583,8753	93261	4,96970,00679,0760 46567,3918	93294	4,96985,37139,4284 46550,9201
93229	4,96955,10258,8328 46583,3756	93262	4,96970,47246,4678 46566,8926	93295	4,96985,83690,3485 46550,4212
93230	4,96955,56842,2084 46582,8760	93263	4,96970,93813,3604 46566,3933	93296	4,96986,30240,7697 46549,9222
93231	4,96956,03425,0844 46582,3763	93264	4,96971,40379,7537 46565,8940	93297	4,96986,76790,6919 46549,4233
93232	4,96956,50007,4607 46581,8767	93265	4,96971,86945,6477 46565,3947	93298	4,96987,23340,1152 46548,9244
93233	4,96956,96589,3374 46581,3771	93266	4,96972,33511,0424 46564,8954	93299	4,96987,69889,0396 46548,4254
93234	4,96957,43170,7145 46580,8775	93267	4,96972,80075,9378 46564,3962	93300	4,96988,16437,4650 46547,9265

93301

Chilias nonagesima quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
93301	4,96988,62985,3915 46547,4277	93334	4,97003,98787,1492 46530,9700	93367	4,97019,34045,9911 46514,5240
93302	4,96989,09532,8192 46546,9287	93335	4,97004,45318,1192 46530,4715	93368	4,97019,80560,5151 46514,0258
93303	4,96989,56079,7479 46546,4299	93336	4,97004,91848,5907 46529,9729	93369	4,97020,27074,5409 46513,5276
93304	4,96990,02626,1778 46545,9310	93337	4,97005,38378,5636 46529,4744	93370	4,97020,73588,0685 46513,0295
93305	4,96990,49172,1088 46545,4321	93338	4,97005,84908,0380 46528,9759	93371	4,97021,20101,0980 46512,5314
93306	4,96990,95717,5409 46544,9333	93339	4,97006,31437,0139 46528,4775	93372	4,97021,66613,6294 46512,0331
93307	4,96991,42262,4742 46544,4345	93340	4,97006,77965,4914 46527,9789	93373	4,97022,13125,6625 46511,5351
93308	4,96991,88806,9087 46543,9356	93341	4,97007,24493,4703 46527,4805	93374	4,97022,59637,1976 46511,0370
93309	4,96992,35350,8443 46543,4369	93342	4,97007,71020,9508 46526,9820	93375	4,97023,06148,2346 46510,5388
93310	4,96992,81894,2812 46542,9380	93343	4,97008,17547,9328 46526,4836	93376	4,97023,52658,7734 46510,0407
93311	4,96993,28437,2192 46542,4392	93344	4,97008,64074,4164 46525,9851	93377	4,97023,99168,8141 46509,5427
93312	4,96993,74979,6584 46541,9405	93345	4,97009,10600,4015 46525,4867	93378	4,97024,45678,3568 46509,0446
93313	4,96994,21521,5989 46541,4417	93346	4,97009,57125,8882 46524,9883	93379	4,97024,92187,4014 46508,5465
93314	4,96994,68063,0406 46540,9429	93347	4,97010,03650,8765 46524,4899	93380	4,97025,38695,9479 46508,0484
93315	4,96995,14603,9835 46540,4442	93348	4,97010,50175,3664 46523,9915	93381	4,97025,85203,9963 46507,5504
93316	4,96995,61144,4277 46539,9454	93349	4,97010,96699,3579 46523,4931	93382	4,97026,31711,5467 46507,0524
93317	4,96996,07684,3731 46539,4468	93350	4,97011,43222,8510 46522,9947	93383	4,97026,78218,5991 46506,5544
93318	4,96996,54223,8199 46538,9480	93351	4,97011,89745,8457 46522,4964	93384	4,97027,24725,1535 46506,0563
93319	4,96997,00762,7679 46538,4493	93352	4,97012,36268,3421 46521,9980	93385	4,97027,71231,2098 46505,5584
93320	4,96997,47301,2172 46537,9506	93353	4,97012,82790,3401 46521,4996	93386	4,97028,17736,7682 46505,0603
93321	4,96997,93839,1678 46537,4519	93354	4,97013,29311,8397 46521,0014	93387	4,97028,64241,8285 46504,5624
93322	4,96998,40376,6197 46536,9532	93355	4,97013,75832,8411 46520,5030	93388	4,97029,10746,3909 46504,0644
93323	4,96998,86913,5729 46536,4546	93356	4,97014,22353,3441 46520,0047	93389	4,97029,57250,4553 46503,5665
93324	4,96999,33450,0275 46535,9559	93357	4,97014,68873,3488 46519,5064	93390	4,97030,03754,0218 46503,0685
93325	4,96999,79985,9834 46535,4573	93358	4,97015,15392,8552 46519,0081	93391	4,97030,50257,0903 46502,5705
93326	4,97000,26521,4407 46534,9587	93359	4,97015,61911,8633 46518,5098	93392	4,97030,96759,6608 46502,0727
93327	4,97000,73056,3994 46534,4600	93360	4,97016,08430,3731 46518,0116	93393	4,97031,43261,7335 46501,5747
93328	4,97001,19590,8594 46533,9614	93361	4,97016,54948,3847 46517,5133	93394	4,97031,89763,3082 46501,0768
93329	4,97001,66124,8208 46533,4629	93362	4,97017,01465,8980 46517,0151	93395	4,97032,36264,3850 46500,5790
93330	4,97002,12658,2837 46532,9642	93363	4,97017,47982,9131 46516,5168	93396	4,97032,82764,9640 46500,0810
93331	4,97002,59191,2479 46532,4657	93364	4,97017,94499,4299 46516,0186	93397	4,97033,29265,0450 46499,5832
93332	4,97003,05723,7136 46531,9671	93365	4,97018,41015,4485 46515,5204	93398	4,97033,75764,6282 46499,0853
93333	4,97003,52255,6807 46531,4685	93366	4,97018,87530,9689 46515,0222	93399	4,97034,22263,7135 46498,5874
93334	4,97003,98787,1492 46530,9700	93367	4,97019,34045,9911 46514,5240	93400	4,97034,68762,3009 46498,0896

Chilias nonagesima quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
93401	4,97035,15260,3905 46497,5918	93434	4,97050,49418,1289 46481,1693	93467	4,97065,83034,1129 46464,7585
93402	4,97035,61757,9823 46497,0940	93435	4,97050,95899,2982 46480,6719	93468	4,97066,29498,8714 46464,2615
93403	4,97036,08255,0763 46496,5962	93436	4,97051,42379,9701 46480,1745	93469	4,97066,75963,1329 46463,7643
93404	4,97036,54751,6725 46496,0983	93437	4,97051,88860,1446 46479,6770	93470	4,97067,22426,8972 46463,2672
93405	4,97037,01247,7708 46495,6006	93438	4,97052,35339,8216 46479,1795	93471	4,97067,68890,1644 46462,7702
93406	4,97037,47743,3714 46495,1028	93439	4,97052,81819,0011 46478,6821	93472	4,97068,15352,9346 46462,2730
93407	4,97037,94238,4742 46494,6050	93440	4,97053,28297,6832 46478,1848	93473	4,97068,61815,2076 46461,7760
93408	4,97038,40733,0792 46494,1073	93441	4,97053,74775,8680 46477,6873	93474	4,97069,08276,9836 46461,2790
93409	4,97038,87227,1865 46493,6095	93442	4,97054,21253,5553 46477,1899	93475	4,97069,54738,2626 46460,7819
93410	4,97039,33720,7960 46493,1118	93443	4,97054,67730,7452 46476,6925	93476	4,97070,01199,0445 46460,2849
93411	4,97039,80213,9078 46492,6141	93444	4,97055,14207,4377 46476,1952	93477	4,97070,47659,3294 46459,7878
93412	4,97040,26706,5219 46492,1163	93445	4,97055,60683,6329 46475,6978	93478	4,97070,94119,1172 46459,2908
93413	4,97040,73198,6382 46491,6187	93446	4,97056,07159,3307 46475,2005	93479	4,97071,40578,4080 46458,7939
93414	4,97041,19690,2569 46491,1209	93447	4,97056,53634,5312 46474,7031	93480	4,97071,87037,2019 46458,2968
93415	4,97041,66181,3778 46490,6233	93448	4,97057,00109,2343 46474,2057	93481	4,97072,33495,4987 46457,7999
93416	4,97042,12672,0011 46490,1256	93449	4,97057,46583,4400 46473,7085	93482	4,97072,79953,2986 46457,3029
93417	4,97042,59162,1267 46489,6280	93450	4,97057,93057,1485 46473,2112	93483	4,97073,26410,6015 46456,8060
93418	4,97043,05651,7547 46489,1303	93451	4,97058,39530,3597 46472,7138	93484	4,97073,72867,4075 46456,3090
93419	4,97043,52140,8850 46488,6326	93452	4,97058,86003,0735 46472,2166	93485	4,97074,19323,7165 46455,8121
93420	4,97043,98629,5176 46488,1351	93453	4,97059,32475,2901 46471,7193	93486	4,97074,65779,5286 46455,3151
93421	4,97044,45117,6527 46487,6374	93454	4,97059,78947,0094 46471,2220	93487	4,97075,12234,8437 46454,8182
93422	4,97044,91605,2901 46487,1398	93455	4,97060,25418,2314 46470,7248	93488	4,97075,58689,6619 46454,3213
93423	4,97045,38092,4299 46486,6422	93456	4,97060,71888,9562 46470,2275	93489	4,97076,05143,9832 46453,8245
93424	4,97045,84579,0721 46486,1447	93457	4,97061,18359,1837 46469,7303	93490	4,97076,51597,8077 46453,3275
93425	4,97046,31065,2168 46485,6470	93458	4,97061,64828,9140 46469,2331	93491	4,97076,98051,1352 46452,8307
93426	4,97046,77550,8638 46485,1495	93459	4,97062,11298,1471 46468,7358	93492	4,97077,44503,9659 46452,3338
93427	4,97047,24036,0133 46484,6519	93460	4,97062,57766,8829 46468,2387	93493	4,97077,90956,2997 46451,8370
93428	4,97047,70520,6652 46484,1544	93461	4,97063,04235,1216 46467,7415	93494	4,97078,37408,1367 46451,3401
93429	4,97048,17004,8196 46483,6569	93462	4,97063,50702,8631 46467,2443	93495	4,97078,83859,4768 46450,8433
93430	4,97048,63488,4765 46483,1593	93463	4,97063,97170,1074 46466,7471	93496	4,97079,30310,3201 46450,3465
93431	4,97049,09971,6358 46482,6619	93464	4,97064,43636,8545 46466,2499	93497	4,97079,76760,6666 46449,8496
93432	4,97049,56454,2977 46482,1643	93465	4,97064,90103,1044 46465,7528	93498	4,97080,23210,5162 46449,3529
93433	4,97050,02936,4620 46481,6669	93466	4,97065,36568,8572 46465,2557	93499	4,97080,69659,8691 46448,8561
93434	4,97050,49418,1289 46481,1693	93467	4,97065,83034,1129 46464,7585	93500	4,97081,16108,7252 46448,3593

93501

Chilias nonagesima quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
93501	4,97081,62557,0845 46447,8625	93534	4,97096,95074,3194 46431,4752	93567	4,97112,27050,9578 46415,0995
93502	4,97082,09004,9470 46447,3658	93535	4,97097,41505,7946 46430,9788	93568	4,97112,73466,0573 46414,6034
93503	4,97082,55452,3128 46446,8690	93536	4,97097,87936,7734 46430,4824	93569	4,97113,19880,6607 46414,1074
93504	4,97083,01899,1818 46446,3723	93537	4,97098,34367,2558 46429,9861	93570	4,97113,66294,7681 46413,6113
93505	4,97083,48345,5541 46445,8756	93538	4,97098,80797,2419 46429,4897	93571	4,97114,12708,3794 46413,1153
93506	4,97083,94791,4297 46445,3789	93539	4,97099,27226,7316 46428,9933	93572	4,97114,59121,4947 46412,6193
93507	4,97084,41236,8086 46444,8822	93540	4,97099,73655,7249 46428,4969	93573	4,97115,05534,1140 46412,1233
93508	4,97084,87681,6908 46444,3854	93541	4,97100,20084,2218 46428,0006	93574	4,97115,51946,2373 46411,6273
93509	4,97085,34126,0762 46443,8888	93542	4,97100,66512,2224 46427,5043	93575	4,97115,98357,8646 46411,1313
93510	4,97085,80569,9650 46443,3921	93543	4,97101,12939,7267 46427,0080	93576	4,97116,44768,9959 46410,6354
93511	4,97086,27013,3571 46442,8955	93544	4,97101,59366,7347 46426,5116	93577	4,97116,91179,6313 46410,1394
93512	4,97086,73456,2526 46442,3988	93545	4,97102,05793,2463 46426,0154	93578	4,97117,37589,7707 46409,6434
93513	4,97087,19898,6514 46441,9022	93546	4,97102,52219,2617 46425,5190	93579	4,97117,83999,4141 46409,1475
93514	4,97087,66340,5536 46441,4055	93547	4,97102,98644,7807 46425,0228	93580	4,97118,30408,5616 46408,6516
93515	4,97088,12781,9591 46440,9090	93548	4,97103,45069,8035 46424,5265	93581	4,97118,76817,2132 46408,1557
93516	4,97088,59222,8681 46440,4123	93549	4,97103,91494,3300 46424,0303	93582	4,97119,23225,3689 46407,6597
93517	4,97089,05663,2804 46439,9157	93550	4,97104,37918,3603 46423,5340	93583	4,97119,69633,0286 46407,1639
93518	4,97089,52103,1961 46439,4192	93551	4,97104,84341,8943 46423,0378	93584	4,97120,16040,1925 46406,6679
93519	4,97089,98542,6153 46438,9225	93552	4,97105,30764,9321 46422,5415	93585	4,97120,62446,8604 46406,1721
93520	4,97090,44981,5378 46438,4260	93553	4,97105,77187,4736 46422,0454	93586	4,97121,08853,0325 46405,6763
93521	4,97090,91419,9638 46437,9295	93554	4,97106,23609,5190 46421,5491	93587	4,97121,55258,7088 46405,1804
93522	4,97091,37857,8933 46437,4329	93555	4,97106,70031,0681 46421,0530	93588	4,97122,01663,8892 46404,6845
93523	4,97091,84295,3262 46436,9364	93556	4,97107,16452,1211 46420,5567	93589	4,97122,48068,5737 46404,1887
93524	4,97092,30732,2626 46436,4398	93557	4,97107,62872,6778 46420,0606	93590	4,97122,94472,7624 46403,6929
93525	4,97092,77168,7024 46435,9434	93558	4,97108,09292,7384 46419,5645	93591	4,97123,40876,4553 46403,1971
93526	4,97093,23604,6458 46435,4468	93559	4,97108,55712,3029 46419,0683	93592	4,97123,87279,6524 46402,7012
93527	4,97093,70040,0926 46434,9504	93560	4,97109,02131,3712 46418,5721	93593	4,97124,33682,3536 46402,2055
93528	4,97094,16475,0430 46434,4538	93561	4,97109,48549,9433 46418,0760	93594	4,97124,80084,5591 46401,7097
93529	4,97094,62909,4968 46433,9574	93562	4,97109,94968,0193 46417,5799	93595	4,97125,26486,2688 46401,2140
93530	4,97095,09343,4542 46433,4610	93563	4,97110,41385,5992 46417,0838	93596	4,97125,72887,4828 46400,7182
93531	4,97095,55776,9152 46432,9645	93564	4,97110,87802,6830 46416,5877	93597	4,97126,19288,2010 46400,2224
93532	4,97096,02209,8797 46432,4680	93565	4,97111,34219,2707 46416,0916	93598	4,97126,65688,4234 46399,7267
93533	4,97096,48642,3477 46431,9717	93566	4,97111,80635,3623 46415,5955	93599	4,97127,12088,1501 46399,2310
93534	4,97096,95074,3194 46431,4752	93567	4,97112,27050,9578 46415,0995	93600	4,97127,58487,3811 46398,7352

93601

Chilias nonagesima quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
93601	4,97128,04886,1163 46398,2396	93634	4,97143,35766,3525 46381,8872	93667	4,97158,66107,1463 46365,5464
93602	4,97128,51284,3559 46397,7438	93635	4,97143,82148,2397 46381,3919	93668	4,97159,12472,6927 46365,0515
93603	4,97128,97682,0997 46397,2482	93636	4,97144,28529,6316 46380,8965	93669	4,97159,58837,7442 46364,5564
93604	4,97129,44079,3479 46396,7525	93637	4,97144,74910,5281 46380,4013	93670	4,97160,05202,3006 46364,0615
93605	4,97129,90476,1004 46396,2568	93638	4,97145,21290,9294 46379,9059	93671	4,97160,51566,3621 46363,5664
93606	4,97130,36872,3572 46395,7612	93639	4,97145,67670,8353 46379,4106	93672	4,97160,97929,9285 46363,0716
93607	4,97130,83268,1184 46395,2655	93640	4,97146,14050,2459 46378,9153	93673	4,97161,44293,0001 46362,5766
93608	4,97131,29663,3839 46394,7699	93641	4,97146,60429,1612 46378,4200	93674	4,97161,90655,5767 46362,0817
93609	4,97131,76058,1538 46394,2743	93642	4,97147,06807,5812 46377,9248	93675	4,97162,37017,6584 46361,5867
93610	4,97132,22452,4281 46393,7787	93643	4,97147,53185,5060 46377,4295	93676	4,97162,83379,2451 46361,0918
93611	4,97132,68846,2068 46393,2831	93644	4,97147,99562,9355 46376,9342	93677	4,97163,29740,3369 46360,5970
93612	4,97133,15239,4899 46392,7875	93645	4,97148,45939,8697 46376,4390	93678	4,97163,76100,9339 46360,1020
93613	4,97133,61632,2774 46392,2919	93646	4,97148,92316,3087 46375,9438	93679	4,97164,22461,0359 46359,6072
93614	4,97134,08024,5693 46391,7963	93647	4,97149,38692,2525 46375,4486	93680	4,97164,68820,6431 46359,1123
93615	4,97134,54416,3656 46391,3008	93648	4,97149,85067,7011 46374,9533	93681	4,97165,15179,7554 46358,6174
93616	4,97135,00807,6664 46390,8053	93649	4,97150,31442,6544 46374,4582	93682	4,97165,61538,3728 46358,1226
93617	4,97135,47198,4717 46390,3097	93650	4,97150,77817,1126 46373,9629	93683	4,97166,07896,4954 46357,6277
93618	4,97135,93588,7814 46389,8142	93651	4,97151,24191,0755 46373,4678	93684	4,97166,54254,1231 46357,1329
93619	4,97136,39978,5956 46389,3186	93652	4,97151,70564,5433 46372,9727	93685	4,97167,00611,2560 46356,6381
93620	4,97136,86367,9142 46388,8232	93653	4,97152,16937,5160 46372,4774	93686	4,97167,46967,8941 46356,1433
93621	4,97137,32756,7374 46388,3277	93654	4,97152,63309,9934 46371,9824	93687	4,97167,93324,0374 46355,6485
93622	4,97137,79145,0651 46387,8322	93655	4,97153,09681,9758 46371,4872	93688	4,97168,39679,6859 46355,1538
93623	4,97138,25532,8973 46387,3367	93656	4,97153,56053,4630 46370,9920	93689	4,97168,86034,8397 46354,6589
93624	4,97138,71920,2340 46386,8412	93657	4,97154,02424,4550 46370,4970	93690	4,97169,32389,4986 46354,1642
93625	4,97139,18307,0752 46386,3458	93658	4,97154,48794,9520 46370,0018	93691	4,97169,78743,6628 46353,6694
93626	4,97139,64693,4210 46385,8504	93659	4,97154,95164,9538 46369,5068	93692	4,97170,25097,3322 46353,1747
93627	4,97140,11079,2714 46385,3549	93660	4,97155,41534,4606 46369,0117	93693	4,97170,71450,5069 46352,6800
93628	4,97140,57464,6263 46384,8595	93661	4,97155,87903,4723 46368,5166	93694	4,97171,17803,1869 46352,1852
93629	4,97141,03849,4858 46384,3642	93662	4,97156,34271,9889 46368,0216	93695	4,97171,64155,3721 46351,6905
93630	4,97141,50233,8500 46383,8687	93663	4,97156,80640,0105 46367,5265	93696	4,97172,10507,0626 46351,1958
93631	4,97141,96617,7187 46383,3733	93664	4,97157,27007,5370 46367,0314	93697	4,97172,56858,2584 46350,7012
93632	4,97142,43001,0920 46382,8779	93665	4,97157,73374,5684 46366,5365	93698	4,97173,03208,9596 46350,2064
93633	4,97142,89383,9699 46382,3826	93666	4,97158,19741,1049 46366,0414	93699	4,97173,49559,1660 46349,7118
93634	4,97143,35766,3525 46381,8872	93667	4,97158,66107,1463 46365,5464	93700	4,97173,95908,8778 46349,2171

93701

Chilias nonagesima quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
93701	4,97174,42258,0949 46348,7225	93734	4,97189,71504,8259 46332,4050	93767	4,97205,00213,2648 46316,0991
93702	4,97174,88606,8174 46348,2278	93735	4,97190,17837,2309 46331,9107	93768	4,97205,46529,3639 46315,6051
93703	4,97175,34955,0452 46347,7332	93736	4,97190,64169,1416 46331,4165	93769	4,97205,92844,9690 46315,1112
93704	4,97175,81302,7784 46347,2386	93737	4,97191,10500,5581 46330,9222	93770	4,97206,39160,0802 46314,6173
93705	4,97176,27650,0170 46346,7440	93738	4,97191,56831,4803 46330,4279	93771	4,97206,85474,6975 46314,1234
93706	4,97176,73996,7610 46346,2494	93739	4,97192,03161,9082 46329,9337	93772	4,97207,31788,8209 46313,6294
93707	4,97177,20343,0104 46345,7548	93740	4,97192,49491,8419 46329,4395	93773	4,97207,78102,4503 46313,1356
93708	4,97177,66688,7652 46345,2603	93741	4,97192,95821,2814 46328,9452	93774	4,97208,24415,5859 46312,6417
93709	4,97178,13034,0255 46344,7656	93742	4,97193,42150,2266 46328,4510	93775	4,97208,70728,2276 46312,1478
93710	4,97178,59378,7911 46344,2712	93743	4,97193,88478,6776 46327,9568	93776	4,97209,17040,3754 46311,6540
93711	4,97179,05723,0623 46343,7765	93744	4,97194,34806,6344 46327,4626	93777	4,97209,63352,0294 46311,1601
93712	4,97179,52066,8388 46343,2821	93745	4,97194,81134,0970 46326,9685	93778	4,97210,09663,1895 46310,6663
93713	4,97179,98410,1209 46342,7875	93746	4,97195,27461,0655 46326,4742	93779	4,97210,55973,8558 46310,1725
93714	4,97180,44752,9084 46342,2930	93747	4,97195,73787,5397 46325,9801	93780	4,97211,02284,0283 46309,6787
93715	4,97180,91095,2014 46341,7986	93748	4,97196,20113,5198 46325,4860	93781	4,97211,48593,7070 46309,1848
93716	4,97181,37437,0000 46341,3040	93749	4,97196,66439,0058 46324,9918	93782	4,97211,94902,8918 46308,6911
93717	4,97181,83778,3040 46340,8095	93750	4,97197,12763,9976 46324,4976	93783	4,97212,41211,5829 46308,1972
93718	4,97182,30119,1135 46340,3151	93751	4,97197,59088,4952 46324,0036	93784	4,97212,87519,7801 46307,7035
93719	4,97182,76459,4286 46339,8207	93752	4,97198,05412,4988 46323,5094	93785	4,97213,33827,4836 46307,2098
93720	4,97183,22799,2493 46339,3261	93753	4,97198,51736,0082 46323,0154	93786	4,97213,80134,6934 46306,7160
93721	4,97183,69138,5754 46338,8318	93754	4,97198,98059,0236 46322,5212	93787	4,97214,26441,4094 46306,2222
93722	4,97184,15477,4072 46338,3373	93755	4,97199,44381,5448 46322,0272	93788	4,97214,72747,6316 46305,7285
93723	4,97184,61815,7445 46337,8429	93756	4,97199,90703,5720 46321,5331	93789	4,97215,19053,3601 46305,2348
93724	4,97185,08153,5874 46337,3485	93757	4,97200,37025,1051 46321,0391	93790	4,97215,65358,5949 46304,7411
93725	4,97185,54490,9359 46336,8541	93758	4,97200,83346,1442 46320,5450	93791	4,97216,11663,3360 46304,2474
93726	4,97186,00827,7900 46336,3597	93759	4,97201,29666,6892 46320,0510	93792	4,97216,57967,5834 46303,7537
93727	4,97186,47164,1497 46335,8653	93760	4,97201,75986,7402 46319,5569	93793	4,97217,04271,3371 46303,2600
93728	4,97186,93500,0150 46335,3710	93761	4,97202,22306,2971 46319,0629	93794	4,97217,50574,5971 46302,7664
93729	4,97187,39835,3860 46334,8767	93762	4,97202,68625,3600 46318,5690	93795	4,97217,96877,3635 46302,2727
93730	4,97187,86170,2627 46334,3822	93763	4,97203,14943,9290 46318,0749	93796	4,97218,43179,6362 46301,7791
93731	4,97188,32504,6449 46333,8880	93764	4,97203,61262,0039 46317,5809	93797	4,97218,89481,4153 46301,2854
93732	4,97188,78838,5329 46333,3936	93765	4,97204,07579,5848 46317,0870	93798	4,97219,35782,7007 46300,7918
93733	4,97189,25171,9265 46332,8994	93766	4,97204,53896,6718 46316,5930	93799	4,97219,82083,4925 46300,2981
93734	4,97189,71504,8259 46332,4050	93767	4,97205,00213,2648 46316,0991	93800	4,97220,28383,7906 46299,8046

93801

Chilias nonagesima quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
93801	4,97220,74683,5952 46299,3110	93834	4,97236,02300,3033 46283,0283	93867	4,97251,29379,8660 46266,7571
93802	4,97221,20982,9062 46298,8174	93835	4,97236,48583,3316 46282,5350	93868	4,97251,75646,6231 46266,2642
93803	4,97221,67281,7236 46298,3238	93836	4,97236,94865,8666 46282,0419	93869	4,97252,21912,8873 46265,7713
93804	4,97222,13580,0474 46297,8303	93837	4,97237,41147,9085 46281,5486	93870	4,97252,68178,6586 46265,2784
93805	4,97222,59877,8777 46297,3367	93838	4,97237,87429,4571 46281,0554	93871	4,97253,14443,9370 46264,7856
93806	4,97223,06175,2144 46296,8432	93839	4,97238,33710,5125 46280,5622	93872	4,97253,60708,7226 46264,2927
93807	4,97223,52472,0576 46296,3496	93840	4,97238,79991,0747 46280,0691	93873	4,97254,06973,0153 46263,7999
93808	4,97223,98768,4072 46295,8561	93841	4,97239,26271,1438 46279,5758	93874	4,97254,53236,8152 46263,3070
93809	4,97224,45064,2633 46295,3627	93842	4,97239,72550,7196 46279,0828	93875	4,97254,99500,1222 46262,8143
93810	4,97224,91359,6260 46294,8691	93843	4,97240,18829,8024 46278,5895	93876	4,97255,45762,9365 46262,3214
93811	4,97225,37654,4951 46294,3756	93844	4,97240,65108,3919 46278,0964	93877	4,97255,92025,2579 46261,8287
93812	4,97225,83948,8707 46293,8821	93845	4,97241,11386,4883 46277,6033	93878	4,97256,38287,0866 46261,3359
93813	4,97226,30242,7528 46293,3887	93846	4,97241,57664,0916 46277,1102	93879	4,97256,84548,4225 46260,8430
93814	4,97226,76536,1415 46292,8953	93847	4,97242,03941,2018 46276,6170	93880	4,97257,30809,2655 46260,3504
93815	4,97227,22829,0368 46292,4017	93848	4,97242,50217,8188 46276,1240	93881	4,97257,77069,6159 46259,8576
93816	4,97227,69121,4385 46291,9084	93849	4,97242,96493,9428 46275,6309	93882	4,97258,23329,4735 46259,3648
93817	4,97228,15413,3469 46291,4149	93850	4,97243,42769,5737 46275,1377	93883	4,97258,69588,8383 46258,8721
93818	4,97228,61704,7618 46290,9215	93851	4,97243,89044,7114 46274,6448	93884	4,97259,15847,7104 46258,3794
93819	4,97229,07995,6833 46290,4281	93852	4,97244,35319,3562 46274,1516	93885	4,97259,62106,0898 46257,8866
93820	4,97229,54286,1114 46289,9347	93853	4,97244,81593,5078 46273,6586	93886	4,97260,08363,9764 46257,3940
93821	4,97230,00576,0461 46289,4413	93854	4,97245,27867,1664 46273,1656	93887	4,97260,54621,3704 46256,9013
93822	4,97230,46865,4874 46288,9480	93855	4,97245,74140,3320 46272,6726	93888	4,97261,00878,2717 46256,4086
93823	4,97230,93154,4354 46288,4546	93856	4,97246,20413,0046 46272,1795	93889	4,97261,47134,6803 46255,9159
93824	4,97231,39442,8900 46287,9612	93857	4,97246,66685,1841 46271,6866	93890	4,97261,93390,5962 46255,4233
93825	4,97231,85730,8512 46287,4679	93858	4,97247,12956,8707 46271,1935	93891	4,97262,39646,0195 46254,9306
93826	4,97232,32018,3191 46286,9746	93859	4,97247,59228,0642 46270,7006	93892	4,97262,85900,9501 46254,4380
93827	4,97232,78305,2937 46286,4812	93860	4,97248,05498,7648 46270,2075	93893	4,97263,32155,3881 46253,9454
93828	4,97233,24591,7749 46285,9879	93861	4,97248,51768,9723 46269,7147	93894	4,97263,78409,3335 46253,4527
93829	4,97233,70877,7628 46285,4947	93862	4,97248,98038,6870 46269,2216	93895	4,97264,24662,7862 46252,9602
93830	4,97234,17163,2575 46285,0013	93863	4,97249,44307,9086 46268,7288	93896	4,97264,70915,7464 46252,4675
93831	4,97234,63448,2588 46284,5081	93864	4,97249,90576,6374 46268,2358	93897	4,97265,17168,2139 46251,9750
93832	4,97235,09732,7669 46284,0148	93865	4,97250,36844,8732 46267,7428	93898	4,97265,63420,1889 46251,4824
93833	4,97235,56016,7817 46283,5216	93866	4,97250,83112,6160 46267,2500	93899	4,97266,09671,6713 46250,9898
93834	4,97236,02300,3033 46283,0283	93867	4,97251,29379,8660 46266,7571	93900	4,97266,55922,6611 46250,4973

93901

Chilias nonagesima quarta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
93901	4,97267,02173,1584 46250,0047	93934	4,97282,28163,3147 46233,7567	93967	4,97297,53617,4687 46217,5201
93902	4,97267,48423,1631 46249,5122	93935	4,97282,74397,0714 46233,2645	93968	4,97297,99834,9888 46217,0283
93903	4,97267,94672,6753 46249,0197	93936	4,97283,20630,3359 46232,7723	93969	4,97298,46052,0171 46216,5364
93904	4,97268,40921,6950 46248,5271	93937	4,97283,66863,1082 46232,2802	93970	4,97298,92268,5535 46216,0446
93905	4,97268,87170,2221 46248,0347	93938	4,97284,13095,3884 46231,7880	93971	4,97299,38484,5981 46215,5528
93906	4,97269,33418,2568 46247,5422	93939	4,97284,59327,1764 46231,2959	93972	4,97299,84700,1509 46215,0610
93907	4,97269,79665,7990 46247,0497	93940	4,97285,05558,4723 46230,8037	93973	4,97300,30915,2119 46214,5692
93908	4,97270,25912,8487 46246,5572	93941	4,97285,51789,2760 46230,3117	93974	4,97300,77129,7811 46214,0774
93909	4,97270,72159,4059 46246,0648	93942	4,97285,98019,5877 46229,8195	93975	4,97301,23343,8585 46213,5857
93910	4,97271,18405,4707 46245,5723	93943	4,97286,44249,4072 46229,3274	93976	4,97301,69557,4442 46213,0939
93911	4,97271,64651,0430 46245,0799	93944	4,97286,90478,7346 46228,8353	93977	4,97302,15770,5381 46212,6021
93912	4,97272,10896,1229 46244,5874	93945	4,97287,36707,5699 46228,3432	93978	4,97302,61983,1402 46212,1104
93913	4,97272,57140,7103 46244,0950	93946	4,97287,82935,9131 46227,8512	93979	4,97303,08195,2506 46211,6187
93914	4,97273,03384,8053 46243,6027	93947	4,97288,29163,7643 46227,3591	93980	4,97303,54406,8693 46211,1270
93915	4,97273,49628,4080 46243,1102	93948	4,97288,75391,1234 46226,8670	93981	4,97304,00617,9963 46210,6353
93916	4,97273,95871,5182 46242,6179	93949	4,97289,21617,9904 46226,3750	93982	4,97304,46828,6316 46210,1436
93917	4,97274,42114,1361 46242,1254	93950	4,97289,67844,3654 46225,8830	93983	4,97304,93038,7752 46209,6519
93918	4,97274,88356,2615 46241,6331	93951	4,97290,14070,2484 46225,3910	93984	4,97305,39248,4271 46209,1602
93919	4,97275,34597,8946 46241,1408	93952	4,97290,60295,6394 46224,8989	93985	4,97305,85457,5873 46208,6685
93920	4,97275,80839,0354 46240,6484	93953	4,97291,06520,5383 46224,4070	93986	4,97306,31666,2558 46208,1770
93921	4,97276,27079,6838 46240,1561	93954	4,97291,52744,9453 46223,9150	93987	4,97306,77874,4328 46207,6852
93922	4,97276,73319,8399 46239,6637	93955	4,97291,98968,8603 46223,4230	93988	4,97307,24082,1180 46207,1937
93923	4,97277,19559,5036 46239,1715	93956	4,97292,45192,2833 46222,9310	93989	4,97307,70289,3117 46206,7020
93924	4,97277,65798,6751 46238,6791	93957	4,97292,91415,2143 46222,4391	93990	4,97308,16496,0137 46206,2104
93925	4,97278,12037,3542 46238,1869	93958	4,97293,37637,6534 46221,9471	93991	4,97308,62702,2241 46205,7188
93926	4,97278,58275,5411 46237,6945	93959	4,97293,83859,6005 46221,4552	93992	4,97309,08907,9429 46205,2272
93927	4,97279,04513,2356 46237,2023	93960	4,97294,30081,0557 46220,9632	93993	4,97309,55113,1701 46204,7356
93928	4,97279,50750,4379 46236,7101	93961	4,97294,76302,0189 46220,4714	93994	4,97310,01317,9057 46204,2441
93929	4,97279,96987,1480 46236,2178	93962	4,97295,22522,4903 46219,9795	93995	4,97310,47522,1498 46203,7525
93930	4,97280,43223,3658 46235,7255	93963	4,97295,68742,4698 46219,4875	93996	4,97310,93725,9023 46203,2610
93931	4,97280,89459,0913 46235,2334	93964	4,97296,14961,9573 46218,9957	93997	4,97311,39929,1633 46202,7694
93932	4,97281,35694,3247 46234,7411	93965	4,97296,61180,9530 46218,5038	93998	4,97311,86131,9327 46202,2779
93933	4,97281,81929,0658 46234,2489	93966	4,97297,07399,4568 46218,0119	93999	4,97312,32334,2106 46201,7864
93934	4,97282,28163,3147 46233,7567	93967	4,97297,53617,4687 46217,5201	94000	4,97312,78535,9970 46201,2949

94001

Chilias nonagesima quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
94001	4,97313,24737,2919 46200,8033	94034	4,97328,49104,3565 46184,5899	94067	4,97343,72936,5583 46168,3878
94002	4,97313,70938,0952 46200,3119	94035	4,97328,95288,9464 46184,0988	94068	4,97344,19104,9461 46167,8970
94003	4,97314,17138,4071 46199,8205	94036	4,97329,41473,0452 46183,6076	94069	4,97344,65272,8431 46167,4062
94004	4,97314,63338,2276 46199,3289	94037	4,97329,87656,6528 46183,1165	94070	4,97345,11440,2493 46166,9155
94005	4,97315,09537,5565 46198,8375	94038	4,97330,33839,7693 46182,6254	94071	4,97345,57607,1648 46166,4247
94006	4,97315,55736,3940 46198,3461	94039	4,97330,80022,3947 46182,1343	94072	4,97346,03773,5895 46165,9339
94007	4,97316,01934,7401 46197,8546	94040	4,97331,26204,5290 46181,6432	94073	4,97346,49939,5234 46165,4432
94008	4,97316,48132,5947 46197,3632	94041	4,97331,72386,1722 46181,1522	94074	4,97346,96104,9666 46164,9524
94009	4,97316,94329,9579 46196,8718	94042	4,97332,18567,3244 46180,6611	94075	4,97347,42269,9190 46164,4617
94010	4,97317,40526,8297 46196,3804	94043	4,97332,64747,9855 46180,1700	94076	4,97347,88434,3807 46163,9711
94011	4,97317,86723,2101 46195,8890	94044	4,97333,10928,1555 46179,6789	94077	4,97348,34598,3518 46163,4803
94012	4,97318,32919,0991 46195,3976	94045	4,97333,57107,8344 46179,1880	94078	4,97348,80761,8321 46162,9896
94013	4,97318,79114,4967 46194,9063	94046	4,97334,03287,0224 46178,6969	94079	4,97349,26924,8217 46162,4989
94014	4,97319,25309,4030 46194,4149	94047	4,97334,49465,7193 46178,2059	94080	4,97349,73087,3206 46162,0083
94015	4,97319,71503,8179 46193,9235	94048	4,97334,95643,9252 46177,7149	94081	4,97350,19249,3289 46161,5176
94016	4,97320,17697,7414 46193,4322	94049	4,97335,41821,6401 46177,2239	94082	4,97350,65410,8465 46161,0270
94017	4,97320,63891,1736 46192,9409	94050	4,97335,87998,8640 46176,7329	94083	4,97351,11571,8735 46160,5363
94018	4,97321,10084,1145 46192,4496	94051	4,97336,34175,5969 46176,2419	94084	4,97351,57732,4098 46160,0457
94019	4,97321,56276,5641 46191,9582	94052	4,97336,80351,8388 46175,7510	94085	4,97352,03892,4555 46159,5551
94020	4,97322,02468,5223 46191,4670	94053	4,97337,26527,5898 46175,2600	94086	4,97352,50052,0106 46159,0644
94021	4,97322,48659,9893 46190,9757	94054	4,97337,72702,8498 46174,7691	94087	4,97352,96211,0750 46158,5739
94022	4,97322,94850,9650 46190,4844	94055	4,97338,18877,6189 46174,2782	94088	4,97353,42369,6489 46158,0833
94023	4,97323,41041,4494 46189,9931	94056	4,97338,65051,8971 46173,7872	94089	4,97353,88527,7322 46157,5927
94024	4,97323,87231,4425 46189,5019	94057	4,97339,11225,6843 46173,2963	94090	4,97354,34685,3249 46157,1021
94025	4,97324,33420,9444 46189,0106	94058	4,97339,57398,9806 46172,8055	94091	4,97354,80842,4270 46156,6116
94026	4,97324,79609,9550 46188,5194	94059	4,97340,03571,7861 46172,3145	94092	4,97355,26999,0386 46156,1211
94027	4,97325,25798,4744 46188,0282	94060	4,97340,49744,1006 46171,8237	94093	4,97355,73155,1597 46155,6305
94028	4,97325,71986,5026 46187,5369	94061	4,97340,95915,9243 46171,3328	94094	4,97356,19310,7902 46155,1400
94029	4,97326,18174,0395 46187,0458	94062	4,97341,42087,2571 46170,8419	94095	4,97356,65465,9302 46154,6494
94030	4,97326,64361,0853 46186,5546	94063	4,97341,88258,0990 46170,3511	94096	4,97357,11620,5796 46154,1590
94031	4,97327,10547,6399 46186,0633	94064	4,97342,34428,4501 46169,8602	94097	4,97357,57774,7386 46153,6685
94032	4,97327,56733,7032 46185,5722	94065	4,97342,80598,3103 46169,3694	94098	4,97358,03928,4071 46153,1780
94033	4,97328,02919,2754 46185,0811	94066	4,97343,26767,6797 46168,8786	94099	4,97358,50081,5851 46152,6875
94034	4,97328,49104,3565 46184,5899	94067	4,97343,72936,5583 46168,3878	94100	4,97358,96234,2726 46152,1970

94101

Chilias nonagesima quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
94101	4,97359,42386,4696 46151,7066	94134	4,97374,65133,8917 46135,5276	94167	4,97389,87347,5867 46119,3599
94102	4,97359,88538,1762 46151,2162	94135	4,97375,11269,4193 46135,0374	94168	4,97390,33466,9466 46118,8701
94103	4,97360,34689,3924 46150,7257	94136	4,97375,57404,4567 46134,5474	94169	4,97390,79585,8167 46118,3803
94104	4,97360,80840,1181 46150,2353	94137	4,97376,03539,0041 46134,0573	94170	4,97391,25704,1970 46117,8907
94105	4,97361,26990,3534 46149,7449	94138	4,97376,49673,0614 46133,5672	94171	4,97391,71822,0877 46117,4009
94106	4,97361,73140,0983 46149,2546	94139	4,97376,95806,6286 46133,0772	94172	4,97392,17939,4886 46116,9112
94107	4,97362,19289,3529 46148,7641	94140	4,97377,41939,7058 46132,5871	94173	4,97392,64056,3998 46116,4215
94108	4,97362,65438,1170 46148,2737	94141	4,97377,88072,2929 46132,0971	94174	4,97393,10172,8213 46115,9318
94109	4,97363,11586,3907 46147,7834	94142	4,97378,34204,3900 46131,6071	94175	4,97393,56288,7531 46115,4421
94110	4,97363,57734,1741 46147,2930	94143	4,97378,80335,9971 46131,1171	94176	4,97394,02404,1952 46114,9524
94111	4,97364,03881,4671 46146,8027	94144	4,97379,26467,1142 46130,6270	94177	4,97394,48519,1476 46114,4628
94112	4,97364,50028,2698 46146,3123	94145	4,97379,72597,7412 46130,1371	94178	4,97394,94633,6104 46113,9731
94113	4,97364,96174,5821 46145,8220	94146	4,97380,18727,8783 46129,6471	94179	4,97395,40747,5835 46113,4835
94114	4,97365,42320,4041 46145,3317	94147	4,97380,64857,5254 46129,1571	94180	4,97395,86861,0670 46112,9939
94115	4,97365,88465,7358 46144,8414	94148	4,97381,10986,6825 46128,6671	94181	4,97396,32974,0609 46112,5043
94116	4,97366,34610,5772 46144,3510	94149	4,97381,57115,3496 46128,1772	94182	4,97396,79086,5652 46112,0146
94117	4,97366,80754,9282 46143,8608	94150	4,97382,03243,5268 46127,6873	94183	4,97397,25198,5798 46111,5250
94118	4,97367,26898,7890 46143,3706	94151	4,97382,49371,2141 46127,1973	94184	4,97397,71310,1048 46111,0355
94119	4,97367,73042,1596 46142,8802	94152	4,97382,95498,4114 46126,7074	94185	4,97398,17421,1403 46110,5459
94120	4,97368,19185,0398 46142,3900	94153	4,97383,41625,1188 46126,2175	94186	4,97398,63531,6862 46110,0563
94121	4,97368,65327,4298 46141,8998	94154	4,97383,87751,3363 46125,7276	94187	4,97399,09641,7425 46109,5668
94122	4,97369,11469,3296 46141,4096	94155	4,97384,33877,0639 46125,2377	94188	4,97399,55751,3093 46109,0772
94123	4,97369,57610,7392 46140,9193	94156	4,97384,80002,3016 46124,7479	94189	4,97400,01860,3865 46108,5876
94124	4,97370,03751,6585 46140,4291	94157	4,97385,26127,0495 46124,2579	94190	4,97400,47968,9741 46108,0982
94125	4,97370,49892,0876 46139,9389	94158	4,97385,72251,3074 46123,7681	94191	4,97400,94077,0723 46107,6086
94126	4,97370,96032,0265 46139,4487	94159	4,97386,18375,0755 46123,2783	94192	4,97401,40184,6809 46107,1192
94127	4,97371,42171,4752 46138,9585	94160	4,97386,64498,3538 46122,7884	94193	4,97401,86291,8001 46106,6296
94128	4,97371,88310,4337 46138,4684	94161	4,97387,10621,1422 46122,2986	94194	4,97402,32398,4297 46106,1402
94129	4,97372,34448,9021 46137,9782	94162	4,97387,56743,4408 46121,8088	94195	4,97402,78504,5699 46105,6507
94130	4,97372,80586,8803 46137,4880	94163	4,97388,02865,2496 46121,3189	94196	4,97403,24610,2206 46105,1612
94131	4,97373,26724,3683 46136,9979	94164	4,97388,48986,5685 46120,8292	94197	4,97403,70715,3818 46104,6717
94132	4,97373,72861,3662 46136,5078	94165	4,97388,95107,3977 46120,3394	94198	4,97404,16820,0535 46104,1824
94133	4,97374,18997,8740 46136,0177	94166	4,97389,41227,7371 46119,8496	94199	4,97404,62924,2359 46103,6929
94134	4,97374,65133,8917 46135,5276	94167	4,97389,87347,5867 46119,3599	94200	4,97405,09027,9288 46103,2035

94201

Chilias nonagesima quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
94201	4,97405,55131,1323 46102,7140	94234	4,97420,76262,3498 46086,5694	94267	4,97435,96860,9726 46070,4359
94202	4,97406,01233,8463 46102,2247	94235	4,97421,22348,9192 46086,0803	94268	4,97436,42931,4085 46069,9472
94203	4,97406,47336,0710 46101,7353	94236	4,97421,68434,9995 46085,5912	94269	4,97436,89001,3557 46069,4585
94204	4,97406,93437,8063 46101,2459	94237	4,97422,14520,5907 46085,1022	94270	4,97437,35070,8142 46068,9698
94205	4,97407,39539,0522 46100,7565	94238	4,97422,60605,6929 46084,6132	94271	4,97437,81139,7840 46068,4812
94206	4,97407,85639,8087 46100,2672	94239	4,97423,06690,3061 46084,1242	94272	4,97438,27208,2652 46067,9924
94207	4,97408,31740,0759 46099,7778	94240	4,97423,52774,4303 46083,6351	94273	4,97438,73276,2576 46067,5038
94208	4,97408,77839,8537 46099,2885	94241	4,97423,98858,0654 46083,1462	94274	4,97439,19343,7614 46067,0152
94209	4,97409,23939,1422 46098,7991	94242	4,97424,44941,2116 46082,6572	94275	4,97439,65410,7766 46066,5265
94210	4,97409,70037,9413 46098,3099	94243	4,97424,91023,8688 46082,1682	94276	4,97440,11477,3031 46066,0378
94211	4,97410,16136,2512 46097,8205	94244	4,97425,37106,0370 46081,6792	94277	4,97440,57543,3409 46065,5493
94212	4,97410,62234,0717 46097,3312	94245	4,97425,83187,7162 46081,1903	94278	4,97441,03608,8902 46065,0606
94213	4,97411,08331,4029 46096,8420	94246	4,97426,29268,9065 46080,7013	94279	4,97441,49673,9508 46064,5721
94214	4,97411,54428,2449 46096,3526	94247	4,97426,75349,6078 46080,2124	94280	4,97441,95738,5229 46064,0834
94215	4,97412,00524,5975 46095,8635	94248	4,97427,21429,8202 46079,7235	94281	4,97442,41802,6063 46063,5949
94216	4,97412,46620,4610 46095,3741	94249	4,97427,67509,5437 46079,2346	94282	4,97442,87866,2012 46063,1063
94217	4,97412,92715,8351 46094,8849	94250	4,97428,13588,7783 46078,7457	94283	4,97443,33929,3075 46062,6177
94218	4,97413,38810,7200 46094,3957	94251	4,97428,59667,5240 46078,2568	94284	4,97443,79991,9252 46062,1292
94219	4,97413,84905,1157 46093,9064	94252	4,97429,05745,7808 46077,7679	94285	4,97444,26054,0544 46061,6406
94220	4,97414,30999,0221 46093,4173	94253	4,97429,51823,5487 46077,2790	94286	4,97444,72115,6950 46061,1521
94221	4,97414,77092,4394 46092,9280	94254	4,97429,97900,8277 46076,7902	94287	4,97445,18176,8471 46060,6636
94222	4,97415,23185,3674 46092,4389	94255	4,97430,43977,6179 46076,3013	94288	4,97445,64237,5107 46060,1751
94223	4,97415,69277,8063 46091,9496	94256	4,97430,90053,9192 46075,8125	94289	4,97446,10297,6858 46059,6866
94224	4,97416,15369,7559 46091,4605	94257	4,97431,36129,7317 46075,3236	94290	4,97446,56357,3724 46059,1981
94225	4,97416,61461,2164 46090,9714	94258	4,97431,82205,0553 46074,8348	94291	4,97447,02416,5705 46058,7097
94226	4,97417,07552,1878 46090,4821	94259	4,97432,28279,8901 46074,3461	94292	4,97447,48475,2802 46058,2211
94227	4,97417,53642,6699 46089,9931	94260	4,97432,74354,2362 46073,8572	94293	4,97447,94533,5013 46057,7327
94228	4,97417,99732,6630 46089,5039	94261	4,97433,20428,0934 46073,3684	94294	4,97448,40591,2340 46057,2443
94229	4,97418,45822,1669 46089,0148	94262	4,97433,66501,4618 46072,8797	94295	4,97448,86648,4783 46056,7558
94230	4,97418,91911,1817 46088,5257	94263	4,97434,12574,3415 46072,3909	94296	4,97449,32705,2341 46056,2674
94231	4,97419,37999,7074 46088,0365	94264	4,97434,58646,7324 46071,9021	94297	4,97449,78761,5015 46055,7790
94232	4,97419,84087,7439 46087,5475	94265	4,97435,04718,6345 46071,4134	94298	4,97450,24817,2805 46055,2906
94233	4,97420,30175,2914 46087,0584	94266	4,97435,50790,0479 46070,9247	94299	4,97450,70872,5711 46054,8022
94234	4,97420,76262,3498 46086,5694	94267	4,97435,96860,9726 46070,4359	94300	4,97451,16927,3733 46054,3138

94301

Chilias nonagesima quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
94301	4,97451,62981,6871 46053,8254	94334	4,97466,82500,1274 46037,7149	94367	4,97482,01487,1013 46021,6157
94302	4,97452,09035,5125 46053,3371	94335	4,97467,28537,8423 46037,2269	94368	4,97482,47508,7170 46021,1281
94303	4,97452,55088,8496 46052,8487	94336	4,97467,74575,0692 46036,7389	94369	4,97482,93529,8451 46020,6403
94304	4,97453,01141,6983 46052,3604	94337	4,97468,20611,8081 46036,2509	94370	4,97483,39550,4854 46020,1527
94305	4,97453,47194,0587 46051,8720	94338	4,97468,66648,0590 46035,7629	94371	4,97483,85570,6381 46019,6650
94306	4,97453,93245,9307 46051,3838	94339	4,97469,12683,8219 46035,2749	94372	4,97484,31590,3031 46019,1774
94307	4,97454,39297,3145 46050,8954	94340	4,97469,58719,0968 46034,7870	94373	4,97484,77609,4805 46018,6898
94308	4,97454,85348,2099 46050,4071	94341	4,97470,04753,8838 46034,2990	94374	4,97485,23628,1703 46018,2021
94309	4,97455,31398,6170 46049,9188	94342	4,97470,50788,1828 46033,8110	94375	4,97485,69646,3724 46017,7146
94310	4,97455,77448,5358 46049,4305	94343	4,97470,96821,9938 46033,3232	94376	4,97486,15664,0870 46017,2269
94311	4,97456,23497,9663 46048,9423	94344	4,97471,42855,3170 46032,8351	94377	4,97486,61681,3139 46016,7394
94312	4,97456,69546,9086 46048,4540	94345	4,97471,88888,1521 46032,3473	94378	4,97487,07698,0533 46016,2518
94313	4,97457,15595,3626 46047,9658	94346	4,97472,34920,4994 46031,8594	94379	4,97487,53714,3051 46015,7642
94314	4,97457,61643,3284 46047,4775	94347	4,97472,80952,3588 46031,3714	94380	4,97487,99730,0693 46015,2767
94315	4,97458,07690,8059 46046,9893	94348	4,97473,26983,7302 46030,8836	94381	4,97488,45745,3460 46014,7891
94316	4,97458,53737,7952 46046,5011	94349	4,97473,73014,6138 46030,3957	94382	4,97488,91760,1351 46014,3016
94317	4,97458,99784,2963 46046,0129	94350	4,97474,19045,0095 46029,9078	94383	4,97489,37774,4367 46013,8140
94318	4,97459,45830,3092 46045,5246	94351	4,97474,65074,9173 46029,4200	94384	4,97489,83788,2507 46013,3266
94319	4,97459,91875,8338 46045,0365	94352	4,97475,11104,3373 46028,9321	94385	4,97490,29801,5773 46012,8390
94320	4,97460,37920,8703 46044,5483	94353	4,97475,57133,2694 46028,4443	94386	4,97490,75814,4163 46012,3516
94321	4,97460,83965,4186 46044,0602	94354	4,97476,03161,7137 46027,9565	94387	4,97491,21826,7679 46011,8640
94322	4,97461,30009,4788 46043,5720	94355	4,97476,49189,6702 46027,4687	94388	4,97491,67838,6319 46011,3766
94323	4,97461,76053,0508 46043,0838	94356	4,97476,95217,1389 46026,9808	94389	4,97492,13850,0085 46010,8891
94324	4,97462,22096,1346 46042,5957	94357	4,97477,41244,1197 46026,4931	94390	4,97492,59860,8976 46010,4017
94325	4,97462,68138,7303 46042,1076	94358	4,97477,87270,6128 46026,0053	94391	4,97493,05871,2993 46009,9142
94326	4,97463,14180,8379 46041,6195	94359	4,97478,33296,6181 46025,5175	94392	4,97493,51881,2135 46009,4268
94327	4,97463,60222,4574 46041,1314	94360	4,97478,79322,1356 46025,0297	94393	4,97493,97890,6403 46008,9394
94328	4,97464,06263,5888 46040,6432	94361	4,97479,25347,1653 46024,5420	94394	4,97494,43899,5797 46008,4520
94329	4,97464,52304,2320 46040,1552	94362	4,97479,71371,7073 46024,0543	94395	4,97494,89908,0317 46007,9645
94330	4,97464,98344,3872 46039,6671	94363	4,97480,17395,7616 46023,5665	94396	4,97495,35915,9962 46007,4772
94331	4,97465,44384,0543 46039,1791	94364	4,97480,63419,3281 46023,0788	94397	4,97495,81923,4734 46006,9898
94332	4,97465,90423,2334 46038,6910	94365	4,97481,09442,4069 46022,5911	94398	4,97496,27930,4632 46006,5024
94333	4,97466,36461,9244 46038,2030	94366	4,97481,55464,9980 46022,1033	94399	4,97496,73936,9656 46006,0151
94334	4,97466,82500,1274 46037,7149	94367	4,97482,01487,1013 46021,6157	94400	4,97497,19942,9807 46005,5277

Chilias nonagesima quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
94401	4,97497,65948,5084 46005,0404	94434	4,97512,83857,5876 45988,9640	94467	4,97528,01236,3255 45972,8989
94402	4,97498,11953,5488 46004,5530	94435	4,97513,29846,5516 45988,4770	94468	4,97528,47209,2244 45972,4121
94403	4,97498,57958,1018 46004,0658	94436	4,97513,75835,0286 45987,9900	94469	4,97528,93181,6365 45971,9256
94404	4,97499,03962,1676 46003,5784	94437	4,97514,21823,0186 45987,5031	94470	4,97529,39153,5621 45971,4389
94405	4,97499,49965,7460 46003,0911	94438	4,97514,67810,5217 45987,0161	94471	4,97529,85125,0010 45970,9523
94406	4,97499,95968,8371 46002,6038	94439	4,97515,13797,5378 45986,5291	94472	4,97530,31095,9533 45970,4656
94407	4,97500,41971,4409 46002,1166	94440	4,97515,59784,0669 45986,0422	94473	4,97530,77066,4189 45969,9791
94408	4,97500,87973,5575 46001,6293	94441	4,97516,05770,1091 45985,5553	94474	4,97531,23036,3980 45969,4925
94409	4,97501,33975,1868 46001,1420	94442	4,97516,51755,6644 45985,0683	94475	4,97531,69005,8905 45969,0059
94410	4,97501,79976,3288 46000,6548	94443	4,97516,97740,7327 45984,5815	94476	4,97532,14974,8964 45968,5194
94411	4,97502,25976,9836 46000,1676	94444	4,97517,43725,3142 45984,0946	94477	4,97532,60943,4158 45968,0328
94412	4,97502,71977,1512 45999,6803	94445	4,97517,89709,4088 45983,6077	94478	4,97533,06911,4486 45967,5463
94413	4,97503,17976,8315 45999,1931	94446	4,97518,35693,0165 45983,1208	94479	4,97533,52878,9949 45967,0597
94414	4,97503,63976,0246 45998,7059	94447	4,97518,81676,1373 45982,6339	94480	4,97533,98846,0546 45966,5732
94415	4,97504,09974,7305 45998,2187	94448	4,97519,27658,7712 45982,1471	94481	4,97534,44812,6278 45966,0867
94416	4,97504,55972,9492 45997,7316	94449	4,97519,73640,9183 45981,6602	94482	4,97534,90778,7145 45965,6001
94417	4,97505,01970,6808 45997,2443	94450	4,97520,19622,5785 45981,1734	94483	4,97535,36744,3146 45965,1137
94418	4,97505,47967,9251 45996,7572	94451	4,97520,65603,7519 45980,6866	94484	4,97535,82709,4283 45964,6272
94419	4,97505,93964,6823 45996,2701	94452	4,97521,11584,4385 45980,1998	94485	4,97536,28674,0555 45964,1408
94420	4,97506,39960,9524 45995,7829	94453	4,97521,57564,6383 45979,7130	94486	4,97536,74638,1963 45963,6542
94421	4,97506,85956,7353 45995,2957	94454	4,97522,03544,3513 45979,2261	94487	4,97537,20601,8505 45963,1679
94422	4,97507,31952,0310 45994,8087	94455	4,97522,49523,5774 45978,7394	94488	4,97537,66565,0184 45962,6813
94423	4,97507,77946,8397 45994,3215	94456	4,97522,95502,3168 45978,2527	94489	4,97538,12527,6997 45962,1950
94424	4,97508,23941,1612 45993,8344	94457	4,97523,41480,5695 45977,7658	94490	4,97538,58489,8947 45961,7085
94425	4,97508,69934,9956 45993,3474	94458	4,97523,87458,3353 45977,2791	94491	4,97539,04451,6032 45961,2221
94426	4,97509,15928,3430 45992,8602	94459	4,97524,33435,6144 45976,7924	94492	4,97539,50412,8253 45960,7357
94427	4,97509,61921,2032 45992,3732	94460	4,97524,79412,4068 45976,3057	94493	4,97539,96373,5610 45960,2493
94428	4,97510,07913,5764 45991,8861	94461	4,97525,25388,7125 45975,8189	94494	4,97540,42333,8103 45959,7630
94429	4,97510,53905,4625 45991,3991	94462	4,97525,71364,5314 45975,3322	94495	4,97540,88293,5733 45959,2765
94430	4,97510,99896,8616 45990,9120	94463	4,97526,17339,8636 45974,8455	94496	4,97541,34252,8498 45958,7903
94431	4,97511,45887,7736 45990,4251	94464	4,97526,63314,7091 45974,3588	94497	4,97541,80211,6401 45958,3038
94432	4,97511,91878,1987 45989,9379	94465	4,97527,09289,0679 45973,8722	94498	4,97542,26169,9439 45957,8175
94433	4,97512,37868,1366 45989,4510	94466	4,97527,55262,9401 45973,3854	94499	4,97542,72127,7614 45957,3312
94434	4,97512,83857,5876 45988,9640	94467	4,97528,01236,3255 45972,8989	94500	4,97543,18085,0926 45956,8449

94501

Chilias nonagesima quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
94501	4,97543,64041,9375 45956,3586	94534	4,97558,80345,0611 45940,3162	94567	4,97573,96118,9648 45924,2850
94502	4,97544,09998,2961 45955,8722	94535	4,97559,26285,3773 45939,8302	94568	4,97574,42043,2498 45923,7993
94503	4,97544,55954,1683 45955,3860	94536	4,97559,72225,2075 45939,3442	94569	4,97574,87967,0491 45923,3138
94504	4,97545,01909,5543 45954,8997	94537	4,97560,18164,5517 45938,8584	94570	4,97575,33890,3629 45922,8281
94505	4,97545,47864,4540 45954,4135	94538	4,97560,64103,4101 45938,3724	94571	4,97575,79813,1910 45922,3426
94506	4,97545,93818,8675 45953,9271	94539	4,97561,10041,7825 45937,8865	94572	4,97576,25735,5336 45921,8570
94507	4,97546,39772,7946 45953,4410	94540	4,97561,55979,6690 45937,4005	94573	4,97576,71657,3906 45921,3714
94508	4,97546,85726,2356 45952,9547	94541	4,97562,01917,0695 45936,9147	94574	4,97577,17578,7620 45920,8858
94509	4,97547,31679,1903 45952,4684	94542	4,97562,47853,9842 45936,4288	94575	4,97577,63499,6478 45920,4003
94510	4,97547,77631,6587 45951,9823	94543	4,97562,93790,4130 45935,9429	94576	4,97578,09420,0481 45919,9148
94511	4,97548,23583,6410 45951,4961	94544	4,97563,39726,3559 45935,4571	94577	4,97578,55339,9629 45919,4292
94512	4,97548,69535,1371 45951,0098	94545	4,97563,85661,8130 45934,9712	94578	4,97579,01259,3921 45918,9438
94513	4,97549,15486,1469 45950,5237	94546	4,97564,31596,7842 45934,4853	94579	4,97579,47178,3359 45918,4582
94514	4,97549,61436,6706 45950,0375	94547	4,97564,77531,2695 45933,9995	94580	4,97579,93096,7941 45917,9727
94515	4,97550,07386,7081 45949,5513	94548	4,97565,23465,2690 45933,5137	94581	4,97580,39014,7668 45917,4872
94516	4,97550,53336,2594 45949,0652	94549	4,97565,69398,7827 45933,0279	94582	4,97580,84932,2540 45917,0018
94517	4,97550,99285,3246 45948,5790	94550	4,97566,15331,8106 45932,5421	94583	4,97581,30849,2558 45916,5163
94518	4,97551,45233,9036 45948,0929	94551	4,97566,61264,3527 45932,0562	94584	4,97581,76765,7721 45916,0308
94519	4,97551,91181,9965 45947,6068	94552	4,97567,07196,4089 45931,5705	94585	4,97582,22681,8029 45915,5454
94520	4,97552,37129,6033 45947,1207	94553	4,97567,53127,9794 45931,0847	94586	4,97582,68597,3483 45915,0600
94521	4,97552,83076,7240 45946,6345	94554	4,97567,99059,0641 45930,5990	94587	4,97583,14512,4083 45914,5745
94522	4,97553,29023,3585 45946,1485	94555	4,97568,44989,6631 45930,1132	94588	4,97583,60426,9828 45914,0892
94523	4,97553,74969,5070 45945,6624	94556	4,97568,90919,7763 45929,6275	94589	4,97584,06341,0720 45913,6037
94524	4,97554,20915,1694 45945,1763	94557	4,97569,36849,4038 45929,1417	94590	4,97584,52254,6757 45913,1183
94525	4,97554,66860,3457 45944,6903	94558	4,97569,82778,5455 45928,6560	94591	4,97584,98167,7940 45912,6329
94526	4,97555,12805,0360 45944,2042	94559	4,97570,28707,2015 45928,1703	94592	4,97585,44080,4269 45912,1476
94527	4,97555,58749,2402 45943,7182	94560	4,97570,74635,3718 45927,6846	94593	4,97585,89992,5745 45911,6622
94528	4,97556,04692,9584 45943,2321	94561	4,97571,20563,0564 45927,1989	94594	4,97586,35904,2367 45911,1769
94529	4,97556,50636,1905 45942,7461	94562	4,97571,66490,2553 45926,7132	94595	4,97586,81815,4136 45910,6915
94530	4,97556,96578,9366 45942,2601	94563	4,97572,12416,9685 45926,2276	94596	4,97587,27726,1051 45910,2062
94531	4,97557,42521,1967 45941,7741	94564	4,97572,58343,1961 45925,7419	94597	4,97587,73636,3113 45909,7208
94532	4,97557,88462,9708 45941,2882	94565	4,97573,04268,9380 45925,2562	94598	4,97588,19546,0321 45909,2356
94533	4,97558,34404,2590 45940,8021	94566	4,97573,50194,1942 45924,7706	94599	4,97588,65455,2677 45908,7502
94534	4,97558,80345,0611 45940,3162	94567	4,97573,96118,9648 45924,2850	94600	4,97589,11364,0179 45908,2650

94601

Chilias nonagesima quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
94601	4,97589,57272,2829 45907,7797	94634	4,97604,71972,8455 45891,7711	94667	4,97619,86145,3061 45875,7738
94602	4,97590,03180,0626 45907,2944	94635	4,97605,17864,6166 45891,2863	94668	4,97620,32021,0799 45875,2892
94603	4,97590,49087,3570 45906,8091	94636	4,97605,63755,9029 45890,8013	94669	4,97620,77896,3691 45874,8047
94604	4,97590,94994,1661 45906,3239	94637	4,97606,09646,7042 45890,3164	94670	4,97621,23771,1738 45874,3201
94605	4,97591,40900,4900 45905,8387	94638	4,97606,55537,0206 45889,8315	94671	4,97621,69645,4939 45873,8355
94606	4,97591,86806,3287 45905,3534	94639	4,97607,01426,8521 45889,3466	94672	4,97622,15519,3294 45873,3509
94607	4,97592,32711,6821 45904,8682	94640	4,97607,47316,1987 45888,8618	94673	4,97622,61392,6803 45872,8665
94608	4,97592,78616,5503 45904,3830	94641	4,97607,93205,0605 45888,3768	94674	4,97623,07265,5468 45872,3818
94609	4,97593,24520,9333 45903,8978	94642	4,97608,39093,4373 45887,8920	94675	4,97623,53137,9286 45871,8974
94610	4,97593,70424,8311 45903,4126	94643	4,97608,84981,3293 45887,4072	94676	4,97623,99009,8260 45871,4129
94611	4,97594,16328,2437 45902,9275	94644	4,97609,30868,7365 45886,9223	94677	4,97624,44881,2389 45870,9283
94612	4,97594,62231,1712 45902,4422	94645	4,97609,76755,6588 45886,4375	94678	4,97624,90752,1672 45870,4439
94613	4,97595,08133,6134 45901,9571	94646	4,97610,22642,0963 45885,9527	94679	4,97625,36622,6111 45869,9594
94614	4,97595,54035,5705 45901,4720	94647	4,97610,68528,0490 45885,4678	94680	4,97625,82492,5705 45869,4749
94615	4,97595,99937,0425 45900,9868	94648	4,97611,14413,5168 45884,9831	94681	4,97626,28362,0454 45868,9904
94616	4,97596,45838,0293 45900,5017	94649	4,97611,60298,4999 45884,4983	94682	4,97626,74231,0358 45868,5060
94617	4,97596,91738,5310 45900,0166	94650	4,97612,06182,9982 45884,0134	94683	4,97627,20099,5418 45868,0216
94618	4,97597,37638,5476 45899,5315	94651	4,97612,52067,0116 45883,5288	94684	4,97627,65967,5634 45867,5371
94619	4,97597,83538,0791 45899,0464	94652	4,97612,97950,5404 45883,0439	94685	4,97628,11835,1005 45867,0527
94620	4,97598,29437,1255 45898,5613	94653	4,97613,43833,5843 45882,5593	94686	4,97628,57702,1532 45866,5683
94621	4,97598,75335,6868 45898,0762	94654	4,97613,89716,1436 45882,0744	94687	4,97629,03568,7215 45866,0839
94622	4,97599,21233,7630 45897,5911	94655	4,97614,35598,2180 45881,5898	94688	4,97629,49434,8054 45865,5995
94623	4,97599,67131,3541 45897,1061	94656	4,97614,81479,8078 45881,1050	94689	4,97629,95300,4049 45865,1151
94624	4,97600,13028,4602 45896,6211	94657	4,97615,27360,9128 45880,6204	94690	4,97630,41165,5200 45864,6308
94625	4,97600,58925,0813 45896,1360	94658	4,97615,73241,5332 45880,1356	94691	4,97630,87030,1508 45864,1464
94626	4,97601,04821,2173 45895,6510	94659	4,97616,19121,6688 45879,6510	94692	4,97631,32894,2972 45863,6620
94627	4,97601,50716,8683 45895,1660	94660	4,97616,65001,3198 45879,1662	94693	4,97631,78757,9592 45863,1778
94628	4,97601,96612,0343 45894,6810	94661	4,97617,10880,4860 45878,6816	94694	4,97632,24621,1370 45862,6934
94629	4,97602,42506,7153 45894,1960	94662	4,97617,56759,1676 45878,1970	94695	4,97632,70483,8304 45862,2090
94630	4,97602,88400,9113 45893,7110	94663	4,97618,02637,3646 45877,7123	94696	4,97633,16346,0394 45861,7248
94631	4,97603,34294,6223 45893,2260	94664	4,97618,48515,0769 45877,2277	94697	4,97633,62207,7642 45861,2405
94632	4,97603,80187,8483 45892,7411	94665	4,97618,94392,3046 45876,7430	94698	4,97634,08069,0047 45860,7561
94633	4,97604,26080,5894 45892,2561	94666	4,97619,40269,0476 45876,2585	94699	4,97634,53929,7608 45860,2719
94634	4,97604,71972,8455 45891,7711	94667	4,97619,86145,3061 45875,7738	94700	4,97634,99790,0327 45859,7877

94701

Chilias nonagesima quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
94701	4,97635,45649,8204 45859,3034	94734	4,97650,58751,2058 45843,3287	94767	4,97665,71325,6036 45827,3651
94702	4,97635,91509,1238 45858,8191	94735	4,97651,04594,5345 45842,8447	94768	4,97666,17152,9687 45826,8815
94703	4,97636,37367,9429 45858,3349	94736	4,97651,50437,3792 45842,3609	94769	4,97666,62979,8502 45826,3979
94704	4,97636,83226,2778 45857,8507	94737	4,97651,96279,7401 45841,8770	94770	4,97667,08806,2481 45825,9144
94705	4,97637,29084,1285 45857,3664	94738	4,97652,42121,6171 45841,3931	94771	4,97667,54632,1625 45825,4308
94706	4,97637,74941,4949 45856,8823	94739	4,97652,87963,0102 45840,9092	94772	4,97668,00457,5933 45824,9474
94707	4,97638,20798,3772 45856,3980	94740	4,97653,33803,9194 45840,4253	94773	4,97668,46282,5407 45824,4637
94708	4,97638,66654,7752 45855,9139	94741	4,97653,79644,3447 45839,9416	94774	4,97668,92107,0044 45823,9803
94709	4,97639,12510,6891 45855,4297	94742	4,97654,25484,2863 45839,4576	94775	4,97669,37930,9847 45823,4968
94710	4,97639,58366,1188 45854,9455	94743	4,97654,71323,7439 45838,9739	94776	4,97669,83754,4815 45823,0133
94711	4,97640,04221,0643 45854,4614	94744	4,97655,17162,7178 45838,4900	94777	4,97670,29577,4948 45822,5298
94712	4,97640,50075,5257 45853,9773	94745	4,97655,63001,2078 45838,0062	94778	4,97670,75400,0246 45822,0463
94713	4,97640,95929,5030 45853,4931	94746	4,97656,08839,2140 45837,5225	94779	4,97671,21222,0709 45821,5629
94714	4,97641,41782,9961 45853,0089	94747	4,97656,54676,7365 45837,0386	94780	4,97671,67043,6338 45821,0795
94715	4,97641,87636,0050 45852,5249	94748	4,97657,00513,7751 45836,5549	94781	4,97672,12864,7133 45820,5959
94716	4,97642,33488,5299 45852,0408	94749	4,97657,46350,3300 45836,0711	94782	4,97672,58685,3092 45820,1126
94717	4,97642,79340,5707 45851,5566	94750	4,97657,92186,4011 45835,5873	94783	4,97673,04505,4218 45819,6292
94718	4,97643,25192,1273 45851,0726	94751	4,97658,38021,9884 45835,1037	94784	4,97673,50325,0510 45819,1457
94719	4,97643,71043,1999 45850,5885	94752	4,97658,83857,0921 45834,6198	94785	4,97673,96144,1967 45818,6623
94720	4,97644,16893,7884 45850,1045	94753	4,97659,29691,7119 45834,1362	94786	4,97674,41962,8590 45818,1790
94721	4,97644,62743,8929 45849,6204	94754	4,97659,75525,8481 45833,6524	94787	4,97674,87781,0380 45817,6956
94722	4,97645,08593,5133 45849,1364	94755	4,97660,21359,5005 45833,1687	94788	4,97675,33598,7336 45817,2122
94723	4,97645,54442,6497 45848,6523	94756	4,97660,67192,6692 45832,6850	94789	4,97675,79415,9458 45816,7288
94724	4,97646,00291,3020 45848,1683	94757	4,97661,13025,3542 45832,2014	94790	4,97676,25232,6746 45816,2455
94725	4,97646,46139,4703 45847,6843	94758	4,97661,58857,5556 45831,7177	94791	4,97676,71048,9201 45815,7622
94726	4,97646,91987,1546 45847,2003	94759	4,97662,04689,2733 45831,2340	94792	4,97677,16864,6823 45815,2788
94727	4,97647,37834,3549 45846,7163	94760	4,97662,50520,5073 45830,7503	94793	4,97677,62679,9611 45814,7955
94728	4,97647,83681,0712 45846,2323	94761	4,97662,96351,2576 45830,2667	94794	4,97678,08494,7566 45814,3122
94729	4,97648,29527,3035 45845,7484	94762	4,97663,42181,5243 45829,7831	94795	4,97678,54309,0688 45813,8290
94730	4,97648,75373,0519 45845,2644	94763	4,97663,88011,3074 45829,2995	94796	4,97679,00122,8978 45813,3456
94731	4,97649,21218,3163 45844,7804	94764	4,97664,33840,6069 45828,8158	94797	4,97679,45936,2434 45812,8623
94732	4,97649,67063,0967 45844,2966	94765	4,97664,79669,4227 45828,3323	94798	4,97679,91749,1057 45812,3791
94733	4,97650,12907,3933 45843,8125	94766	4,97665,25497,7550 45827,8486	94799	4,97680,37561,4848 45811,8959
94734	4,97650,58751,2058 45843,3287	94767	4,97665,71325,6036 45827,3651	94800	4,97680,83373,3807 45811,4126

94801

Chilias nonagesima quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
94801	4,97681,29184,7933 45810,9293	94834	4,97696,40690,3748 45794,9883	94867	4,97711,51670,0794 45779,0583
94802	4,97681,74995,7226 45810,4461	94835	4,97696,86485,3631 45794,5054	94868	4,97711,97449,1377 45778,5759
94803	4,97682,20806,1687 45809,9629	94836	4,97697,32279,8685 45794,0225	94869	4,97712,43227,7136 45778,0932
94804	4,97682,66616,1316 45809,4798	94837	4,97697,78073,8910 45793,5397	94870	4,97712,89005,8068 45777,6108
94805	4,97683,12425,6114 45808,9965	94838	4,97698,23867,4307 45793,0568	94871	4,97713,34783,4176 45777,1282
94806	4,97683,58234,6079 45808,5133	94839	4,97698,69660,4875 45792,5740	94872	4,97713,80560,5458 45776,6457
94807	4,97684,04043,1212 45808,0302	94840	4,97699,15453,0615 45792,0911	94873	4,97714,26337,1915 45776,1632
94808	4,97684,49851,1514 45807,5469	94841	4,97699,61245,1526 45791,6083	94874	4,97714,72113,3547 45775,6807
94809	4,97684,95658,6983 45807,0639	94842	4,97700,07036,7609 45791,1255	94875	4,97715,17889,0354 45775,1982
94810	4,97685,41465,7622 45806,5807	94843	4,97700,52827,8864 45790,6427	94876	4,97715,63664,2336 45774,7157
94811	4,97685,87272,3429 45806,0975	94844	4,97700,98618,5291 45790,1599	94877	4,97716,09438,9493 45774,2333
94812	4,97686,33078,4404 45805,6145	94845	4,97701,44408,6890 45789,6771	94878	4,97716,55213,1826 45773,7509
94813	4,97686,78884,0549 45805,1313	94846	4,97701,90198,3661 45789,1943	94879	4,97717,00986,9335 45773,2684
94814	4,97687,24689,1862 45804,6482	94847	4,97702,35987,5604 45788,7116	94880	4,97717,46760,2019 45772,7859
94815	4,97687,70493,8344 45804,1652	94848	4,97702,81776,2720 45788,2288	94881	4,97717,92532,9878 45772,3036
94816	4,97688,16297,9996 45803,6820	94849	4,97703,27564,5008 45787,7460	94882	4,97718,38305,2914 45771,8211
94817	4,97688,62101,6816 45803,1990	94850	4,97703,73352,2468 45787,2633	94883	4,97718,84077,1125 45771,3388
94818	4,97689,07904,8806 45802,7159	94851	4,97704,19139,5101 45786,7806	94884	4,97719,29848,4513 45770,8563
94819	4,97689,53707,5965 45802,2329	94852	4,97704,64926,2907 45786,2979	94885	4,97719,75619,3076 45770,3740
94820	4,97689,99509,8294 45801,7498	94853	4,97705,10712,5886 45785,8152	94886	4,97720,21389,6816 45769,8916
94821	4,97690,45311,5792 45801,2668	94854	4,97705,56498,4038 45785,3324	94887	4,97720,67159,5732 45769,4092
94822	4,97690,91112,8460 45800,7838	94855	4,97706,02283,7362 45784,8498	94888	4,97721,12928,9824 45768,9269
94823	4,97691,36913,6298 45800,3007	94856	4,97706,48068,5860 45784,3671	94889	4,97721,58697,9093 45768,4446
94824	4,97691,82713,9305 45799,8178	94857	4,97706,93852,9531 45783,8845	94890	4,97722,04466,3539 45767,9622
94825	4,97692,28513,7483 45799,3347	94858	4,97707,39636,8376 45783,4018	94891	4,97722,50234,3161 45767,4799
94826	4,97692,74313,0830 45798,8518	94859	4,97707,85420,2394 45782,9191	94892	4,97722,96001,7960 45766,9976
94827	4,97693,20111,9348 45798,3689	94860	4,97708,31203,1585 45782,4365	94893	4,97723,41768,7936 45766,5153
94828	4,97693,65910,3037 45797,8858	94861	4,97708,76985,5950 45781,9539	94894	4,97723,87535,3089 45766,0330
94829	4,97694,11708,1895 45797,4029	94862	4,97709,22767,5489 45781,4713	94895	4,97724,33301,3419 45765,5507
94830	4,97694,57505,5924 45796,9200	94863	4,97709,68549,0202 45780,9887	94896	4,97724,79066,8926 45765,0685
94831	4,97695,03302,5124 45796,4370	94864	4,97710,14330,0089 45780,5061	94897	4,97725,24831,9611 45764,5862
94832	4,97695,49098,9494 45795,9541	94865	4,97710,60110,5150 45780,0235	94898	4,97725,70596,5473 45764,1039
94833	4,97695,94894,9035 45795,4713	94866	4,97711,05890,5385 45779,5409	94899	4,97726,16360,6512 45763,6217
94834	4,97696,40690,3748 45794,9883	94867	4,97711,51670,0794 45779,0583	94900	4,97726,62124,2729 45763,1395

94901

Chilias nonagesima quinta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
9490^{1}	4,9772^{7},0788^{7},4124 4576^{2},6573	9493^{4}	4,9774^{2},1780^{0},5525 4574^{6},7498	9496^{7}	4,9775^{7},2718^{8},9230 4573^{0},8533
9490^{2}	4,9772^{7},5365^{0},0697 4576^{2},1751	9493^{5}	4,9774^{2},6354^{7},3023 4574^{6},2679	9496^{8}	4,9775^{7},7291^{9},7763 4573^{0},3719
9490^{3}	4,9772^{7},9941^{2},2448 4576^{1},6928	9493^{6}	4,9774^{3},0929^{3},5702 4574^{5},7861	9496^{9}	4,9775^{8},1865^{0},1482 4572^{9},8903
9490^{4}	4,9772^{8},4517^{3},9376 4576^{1},2107	9493^{7}	4,9774^{3},5503^{9},3563 4574^{5},3042	9497^{0}	4,9775^{8},6438^{0},0385 4572^{9},4088
9490^{5}	4,9772^{8},9093^{5},1483 4576^{0},7285	9493^{8}	4,9774^{4},0078^{4},6605 4574^{4},8224	9497^{1}	4,9775^{9},1010^{9},4473 4572^{8},9273
9490^{6}	4,9772^{9},3669^{5},8768 4576^{0},2463	9493^{9}	4,9774^{4},4652^{9},4829 4574^{4},3405	9497^{2}	4,9775^{9},5583^{8},3746 4572^{8},4458
9490^{7}	4,9772^{9},8245^{6},1231 4575^{9},7642	9494^{0}	4,9774^{4},9227^{3},8234 4574^{3},8587	9497^{3}	4,9776^{0},0156^{6},8204 4572^{7},9643
9490^{8}	4,9773^{0},2821^{5},8873 4575^{9},2821	9494^{1}	4,9774^{5},3801^{7},6821 4574^{3},3769	9497^{4}	4,9776^{0},4729^{4},7847 4572^{7},4829
9490^{9}	4,9773^{0},7397^{5},1694 4575^{8},7999	9494^{2}	4,9774^{5},8376^{1},0590 4574^{2},8952	9497^{5}	4,9776^{0},9302^{2},2676 4572^{7},0014
9491^{0}	4,9773^{1},1973^{3},9693 4575^{8},3177	9494^{3}	4,9774^{6},2950^{3},9542 4574^{2},4133	9497^{6}	4,9776^{1},3874^{9},2690 4572^{6},5199
9491^{1}	4,9773^{1},6549^{2},2870 4575^{7},8357	9494^{4}	4,9774^{6},7524^{6},3675 4574^{1},9315	9497^{7}	4,9776^{1},8447^{5},7889 4572^{6},0384
9491^{2}	4,9773^{2},1125^{0},1227 4575^{7},3535	9494^{5}	4,9774^{7},2098^{8},2990 4574^{1},4498	9497^{8}	4,9776^{2},3020^{1},8273 4572^{5},5571
9491^{3}	4,9773^{2},5700^{7},4762 4575^{6},8715	9494^{6}	4,9774^{7},6672^{9},7488 4574^{0},9680	9497^{9}	4,9776^{2},7592^{7},3844 4572^{5},0756
9491^{4}	4,9773^{3},0276^{4},3477 4575^{6},3894	9494^{7}	4,9774^{8},1247^{0},7168 4574^{0},4863	9498^{0}	4,9776^{3},2165^{2},4600 4572^{4},5942
9491^{5}	4,9773^{3},4852^{0},7371 4575^{5},9073	9494^{8}	4,9774^{8},5821^{1},2031 4574^{0},0045	9498^{1}	4,9776^{3},6737^{7},0542 4572^{4},1128
9491^{6}	4,9773^{3},9427^{6},6444 4575^{5},4252	9494^{9}	4,9774^{9},0395^{1},2076 4573^{9},5228	9498^{2}	4,9776^{4},1310^{1},1670 4572^{3},6314
9491^{7}	4,9773^{4},4003^{2},0696 4575^{4},9432	9495^{0}	4,9774^{9},4969^{0},7304 4573^{9},0410	9498^{3}	4,9776^{4},5882^{4},7984 4572^{3},1500
9491^{8}	4,9773^{4},8578^{7},0128 4575^{4},4611	9495^{1}	4,9774^{9},9542^{9},7714 4573^{8},5594	9498^{4}	4,9776^{5},0454^{7},9484 4572^{2},6686
9491^{9}	4,9773^{5},3154^{1},4739 4575^{3},9791	9495^{2}	4,9775^{0},4116^{8},3308 4573^{8},0777	9498^{5}	4,9776^{5},5027^{0},6170 4572^{2},1873
9492^{0}	4,9773^{5},7729^{5},4530 4575^{3},4971	9495^{3}	4,9775^{0},8690^{6},4085 4573^{7},5959	9498^{6}	4,9776^{5},9599^{2},8043 4572^{1},7059
9492^{1}	4,9773^{6},2304^{8},9501 4575^{3},0150	9495^{4}	4,9775^{1},3264^{4},0044 4573^{7},1143	9498^{7}	4,9776^{6},4171^{4},5102 4572^{1},2246
9492^{2}	4,9773^{6},6880^{1},9651 4575^{2},5331	9495^{5}	4,9775^{1},7838^{1},1187 4573^{6},6326	9498^{8}	4,9776^{6},8743^{5},7348 4572^{0},7432
9492^{3}	4,9773^{7},1455^{4},4982 4575^{2},0511	9495^{6}	4,9775^{2},2411^{7},7513 4573^{6},1510	9498^{9}	4,9776^{7},3315^{6},4780 4572^{0},2619
9492^{4}	4,9773^{7},6030^{6},5493 4575^{1},5690	9495^{7}	4,9775^{2},6985^{3},9023 4573^{5},6693	9499^{0}	4,9776^{7},7887^{6},7399 4571^{9},7806
9492^{5}	4,9773^{8},0605^{8},1183 4575^{1},0872	9495^{8}	4,9775^{3},1558^{9},5716 4573^{5},1877	9499^{1}	4,9776^{8},2459^{6},5205 4571^{9},2993
9492^{6}	4,9773^{8},5180^{9},2055 4575^{0},6051	9495^{9}	4,9775^{3},6132^{4},7593 4573^{4},7060	9499^{2}	4,9776^{8},7031^{5},8198 4571^{8},8180
9492^{7}	4,9773^{8},9755^{9},8106 4575^{0},1232	9496^{0}	4,9775^{4},0705^{9},4653 4573^{4},2245	9499^{3}	4,9776^{9},1603^{4},6378 4571^{8},3368
9492^{8}	4,9773^{9},4330^{9},9338 4574^{9},6412	9496^{1}	4,9775^{4},5279^{3},6898 4573^{3},7428	9499^{4}	4,9776^{9},6175^{2},9746 4571^{7},8554
9492^{9}	4,9773^{9},8905^{9},5750 4574^{9},1593	9496^{2}	4,9775^{4},9852^{7},4326 4573^{3},2612	9499^{5}	4,9777^{0},0747^{0},8300 4571^{7},3742
9493^{0}	4,9774^{0},3480^{8},7343 4574^{8},6774	9496^{3}	4,9775^{5},4426^{0},6938 4573^{2},7797	9499^{6}	4,9777^{0},5318^{8},2042 4571^{6},8929
9493^{1}	4,9774^{0},8055^{7},4117 4574^{8},1955	9496^{4}	4,9775^{5},8999^{3},4735 4573^{2},2980	9499^{7}	4,9777^{0},9890^{5},0971 4571^{6},4117
9493^{2}	4,9774^{1},2630^{5},6072 4574^{7},7136	9496^{5}	4,9775^{6},3572^{5},7715 4573^{1},8165	9499^{8}	4,9777^{1},4462^{1},5088 4571^{5},9304
9493^{3}	4,9774^{1},7205^{3},3208 4574^{7},2317	9496^{6}	4,9775^{6},8145^{7},5880 4573^{1},3350	9499^{9}	4,9777^{1},9033^{7},4392 4571^{5},4493
9493^{4}	4,9774^{2},1780^{0},5525 4574^{6},7498	9496^{7}	4,9775^{7},2718^{8},9230 4573^{0},8533	9500^{0}	4,9777^{2},3605^{2},8885 4571^{4},9680

9500^{1}

Chilias nonagesima sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
95001	4,97772,81767,8565 45714,4868	95034	4,97787,90091,9070 45698,6128	95067	4,97802,97892,2917 45682,7498
95002	4,97773,27482,3433 45714,0056	95035	4,97788,35790,5198 45698,1320	95068	4,97803,43575,0415 45682,2693
95003	4,97773,73196,3489 45713,5245	95036	4,97788,81488,6518 45697,6511	95069	4,97803,89257,3108 45681,7888
95004	4,97774,18909,8734 45713,0432	95037	4,97789,27186,3029 45697,1702	95070	4,97804,34939,0996 45681,3083
95005	4,97774,64622,9166 45712,5621	95038	4,97789,72883,4731 45696,6895	95071	4,97804,80620,4079 45680,8278
95006	4,97775,10335,4787 45712,0810	95039	4,97790,18580,1626 45696,2086	95072	4,97805,26301,2357 45680,3473
95007	4,97775,56047,5597 45711,5998	95040	4,97790,64276,3712 45695,7278	95073	4,97805,71981,5830 45679,8668
95008	4,97776,01759,1595 45711,1187	95041	4,97791,09972,0990 45695,2470	95074	4,97806,17661,4498 45679,3864
95009	4,97776,47470,2782 45710,6375	95042	4,97791,55667,3460 45694,7662	95075	4,97806,63340,8362 45678,9059
95010	4,97776,93180,9157 45710,1565	95043	4,97792,01362,1122 45694,2855	95076	4,97807,09019,7421 45678,4255
95011	4,97777,38891,0722 45709,6753	95044	4,97792,47056,3977 45693,8047	95077	4,97807,54698,1676 45677,9450
95012	4,97777,84600,7475 45709,1943	95045	4,97792,92750,2024 45693,3239	95078	4,97808,00376,1126 45677,4646
95013	4,97778,30309,9418 45708,7132	95046	4,97793,38443,5263 45692,8432	95079	4,97808,46053,5772 45676,9842
95014	4,97778,76018,6550 45708,2321	95047	4,97793,84136,3695 45692,3624	95080	4,97808,91730,5614 45676,5038
95015	4,97779,21726,8871 45707,7510	95048	4,97794,29828,7319 45691,8817	95081	4,97809,37407,0652 45676,0234
95016	4,97779,67434,6381 45707,2700	95049	4,97794,75520,6136 45691,4010	95082	4,97809,83083,0886 45675,5430
95017	4,97780,13141,9081 45706,7889	95050	4,97795,21212,0146 45690,9203	95083	4,97810,28758,6316 45675,0627
95018	4,97780,58848,6970 45706,3080	95051	4,97795,66902,9349 45690,4396	95084	4,97810,74433,6943 45674,5823
95019	4,97781,04555,0050 45705,8269	95052	4,97796,12593,3745 45689,9589	95085	4,97811,20108,2766 45674,1019
95020	4,97781,50260,8319 45705,3459	95053	4,97796,58283,3334 45689,4782	95086	4,97811,65782,3785 45673,6216
95021	4,97781,95966,1778 45704,8648	95054	4,97797,03972,8116 45688,9976	95087	4,97812,11456,0001 45673,1412
95022	4,97782,41671,0426 45704,3839	95055	4,97797,49661,8092 45688,5169	95088	4,97812,57129,1413 45672,6610
95023	4,97782,87375,4265 45703,9030	95056	4,97797,95350,3261 45688,0363	95089	4,97813,02801,8023 45672,1806
95024	4,97783,33079,3295 45703,4219	95057	4,97798,41038,3624 45687,5556	95090	4,97813,48473,9829 45671,7003
95025	4,97783,78782,7514 45702,9410	95058	4,97798,86725,9180 45687,0750	95091	4,97813,94145,6832 45671,2200
95026	4,97784,24485,6924 45702,4600	95059	4,97799,32412,9930 45686,5944	95092	4,97814,39816,9032 45670,7398
95027	4,97784,70188,1524 45701,9791	95060	4,97799,78099,5874 45686,1138	95093	4,97814,85487,6430 45670,2595
95028	4,97785,15890,1315 45701,4982	95061	4,97800,23785,7012 45685,6332	95094	4,97815,31157,9025 45669,7792
95029	4,97785,61591,6297 45701,0173	95062	4,97800,69471,3344 45685,1526	95095	4,97815,76827,6817 45669,2989
95030	4,97786,07292,6470 45700,5363	95063	4,97801,15156,4870 45684,6720	95096	4,97816,22496,9806 45668,8187
95031	4,97786,52993,1833 45700,0555	95064	4,97801,60841,1590 45684,1914	95097	4,97816,68165,7993 45668,3385
95032	4,97786,98693,2388 45699,5745	95065	4,97802,06525,3504 45683,7110	95098	4,97817,13834,1378 45667,8583
95033	4,97787,44392,8133 45699,0937	95066	4,97802,52209,0614 45683,2303	95099	4,97817,59501,9961 45667,3780
95034	4,97787,90091,9070 45698,6128	95067	4,97802,97892,2917 45682,7498	95100	4,97818,05169,3741 45666,8979

95101

Chilias nonagesima sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
95101	4,97818,50836,2720 45666,4177	95134	4,97833,57574,5743 45650,5770	95167	4,97848,63790,3111 45634,7473
95102	4,97818,96502,6897 45665,9374	95135	4,97834,03225,1513 45650,0971	95168	4,97849,09425,0584 45634,2679
95103	4,97819,42168,6271 45665,4573	95136	4,97834,48875,2484 45649,6174	95169	4,97849,55059,3263 45633,7883
95104	4,97819,87834,0844 45664,9772	95137	4,97834,94524,8658 45649,1375	95170	4,97850,00693,1146 45633,3088
95105	4,97820,33499,0616 45664,4970	95138	4,97835,40174,0033 45648,6577	95171	4,97850,46326,4234 45632,8294
95106	4,97820,79163,5586 45664,0168	95139	4,97835,85822,6610 45648,1778	95172	4,97850,91959,2528 45632,3499
95107	4,97821,24827,5754 45663,5368	95140	4,97836,31470,8388 45647,6981	95173	4,97851,37591,6027 45631,8704
95108	4,97821,70491,1122 45663,0566	95141	4,97836,77118,5369 45647,2183	95174	4,97851,83223,4731 45631,3909
95109	4,97822,16154,1688 45662,5765	95142	4,97837,22765,7552 45646,7385	95175	4,97852,28854,8640 45630,9116
95110	4,97822,61816,7453 45662,0964	95143	4,97837,68412,4937 45646,2588	95176	4,97852,74485,7756 45630,4320
95111	4,97823,07478,8417 45661,6163	95144	4,97838,14058,7525 45645,7789	95177	4,97853,20116,2076 45629,9527
95112	4,97823,53140,4580 45661,1362	95145	4,97838,59704,5314 45645,2993	95178	4,97853,65746,1603 45629,4732
95113	4,97823,98801,5942 45660,6561	95146	4,97839,05349,8307 45644,8195	95179	4,97854,11375,6335 45628,9939
95114	4,97824,44462,2503 45660,1761	95147	4,97839,50994,6502 45644,3398	95180	4,97854,57004,6274 45628,5144
95115	4,97824,90122,4264 45659,6961	95148	4,97839,96638,9900 45643,8600	95181	4,97855,02633,1418 45628,0351
95116	4,97825,35782,1225 45659,2160	95149	4,97840,42282,8500 45643,3804	95182	4,97855,48261,1769 45627,5557
95117	4,97825,81441,3385 45658,7360	95150	4,97840,87926,2304 45642,9007	95183	4,97855,93888,7326 45627,0763
95118	4,97826,27100,0745 45658,2559	95151	4,97841,33569,1311 45642,4209	95184	4,97856,39515,8089 45626,5970
95119	4,97826,72758,3304 45657,7760	95152	4,97841,79211,5520 45641,9413	95185	4,97856,85142,4059 45626,1176
95120	4,97827,18416,1064 45657,2959	95153	4,97842,24853,4933 45641,4616	95186	4,97857,30768,5235 45625,6383
95121	4,97827,64073,4023 45656,8160	95154	4,97842,70494,9549 45640,9820	95187	4,97857,76394,1618 45625,1589
95122	4,97828,09730,2183 45656,3359	95155	4,97843,16135,9369 45640,5023	95188	4,97858,22019,3207 45624,6797
95123	4,97828,55386,5542 45655,8560	95156	4,97843,61776,4392 45640,0227	95189	4,97858,67644,0004 45624,2003
95124	4,97829,01042,4102 45655,3761	95157	4,97844,07416,4619 45639,5431	95190	4,97859,13268,2007 45623,7211
95125	4,97829,46697,7863 45654,8961	95158	4,97844,53056,0050 45639,0634	95191	4,97859,58891,9218 45623,2418
95126	4,97829,92352,6824 45654,4162	95159	4,97844,98695,0684 45638,5839	95192	4,97860,04515,1636 45622,7625
95127	4,97830,38007,0986 45653,9362	95160	4,97845,44333,6523 45638,1042	95193	4,97860,50137,9261 45622,2832
95128	4,97830,83661,0348 45653,4563	95161	4,97845,89971,7565 45637,6247	95194	4,97860,95760,2093 45621,8040
95129	4,97831,29314,4911 45652,9764	95162	4,97846,35609,3812 45637,1451	95195	4,97861,41382,0133 45621,3247
95130	4,97831,74967,4675 45652,4965	95163	4,97846,81246,5263 45636,6655	95196	4,97861,87003,3380 45620,8455
95131	4,97832,20619,9640 45652,0166	95164	4,97847,26883,1918 45636,1860	95197	4,97862,32624,1835 45620,3663
95132	4,97832,66271,9806 45651,5368	95165	4,97847,72519,3778 45635,7064	95198	4,97862,78244,5498 45619,8871
95133	4,97833,11923,5174 45651,0569	95166	4,97848,18155,0842 45635,2269	95199	4,97863,23864,4369 45619,4078
95134	4,97833,57574,5743 45650,5770	95167	4,97848,63790,3111 45634,7473	95200	4,97863,69483,8447 45618,9287

95201

Chilias nonagesima sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
95201	4,97864,15102,7734 45618,4495	95234	4,97879,20258,6582 45602,6421	95267	4,97894,24893,0744 45586,8457
95202	4,97864,60721,2229 45617,9703	95235	4,97879,65861,3003 45602,1633	95268	4,97894,70479,9201 45586,3672
95203	4,97865,06339,1932 45617,4912	95236	4,97880,11463,4636 45601,6844	95269	4,97895,16066,2873 45585,8886
95204	4,97865,51956,6844 45617,0120	95237	4,97880,57065,1480 45601,2056	95270	4,97895,61652,1759 45585,4102
95205	4,97865,97573,6964 45616,5328	95238	4,97881,02666,3536 45600,7268	95271	4,97896,07237,5861 45584,9317
95206	4,97866,43190,2292 45616,0538	95239	4,97881,48267,0804 45600,2480	95272	4,97896,52822,5178 45584,4532
95207	4,97866,88806,2830 45615,5746	95240	4,97881,93867,3284 45599,7692	95273	4,97896,98406,9710 45583,9747
95208	4,97867,34421,8576 45615,0955	95241	4,97882,39467,0976 45599,2905	95274	4,97897,43990,9457 45583,4963
95209	4,97867,80036,9531 45614,6163	95242	4,97882,85066,3881 45598,8116	95275	4,97897,89574,4420 45583,0179
95210	4,97868,25651,5694 45614,1373	95243	4,97883,30665,1997 45598,3329	95276	4,97898,35157,4599 45582,5395
95211	4,97868,71265,7067 45613,6583	95244	4,97883,76263,5326 45597,8541	95277	4,97898,80739,9994 45582,0610
95212	4,97869,16879,3650 45613,1791	95245	4,97884,21861,3867 45597,3755	95278	4,97899,26322,0604 45581,5826
95213	4,97869,62492,5441 45612,7001	95246	4,97884,67458,7622 45596,8966	95279	4,97899,71903,6430 45581,1042
95214	4,97870,08105,2442 45612,2210	95247	4,97885,13055,6588 45596,4180	95280	4,97900,17484,7472 45580,6258
95215	4,97870,53717,4652 45611,7420	95248	4,97885,58652,0768 45595,9392	95281	4,97900,63065,3730 45580,1475
95216	4,97870,99329,2072 45611,2629	95249	4,97886,04248,0160 45595,4606	95282	4,97901,08645,5205 45579,6691
95217	4,97871,44940,4701 45610,7840	95250	4,97886,49843,4766 45594,9818	95283	4,97901,54225,1896 45579,1907
95218	4,97871,90551,2541 45610,3049	95251	4,97886,95438,4584 45594,5032	95284	4,97901,99804,3803 45578,7124
95219	4,97872,36161,5590 45609,8259	95252	4,97887,41032,9616 45594,0245	95285	4,97902,45383,0927 45578,2340
95220	4,97872,81771,3849 45609,3469	95253	4,97887,86626,9861 45593,5458	95286	4,97902,90961,3267 45577,7557
95221	4,97873,27380,7318 45608,8680	95254	4,97888,32220,5319 45593,0672	95287	4,97903,36539,0824 45577,2774
95222	4,97873,72989,5998 45608,3890	95255	4,97888,77813,5991 45592,5886	95288	4,97903,82116,3598 45576,7991
95223	4,97874,18597,9888 45607,9100	95256	4,97889,23406,1877 45592,1099	95289	4,97904,27693,1589 45576,3207
95224	4,97874,64205,8988 45607,4310	95257	4,97889,68998,2976 45591,6313	95290	4,97904,73269,4796 45575,8425
95225	4,97875,09813,3298 45606,9522	95258	4,97890,14589,9289 45591,1527	95291	4,97905,18845,3221 45575,3643
95226	4,97875,55420,2820 45606,4731	95259	4,97890,60181,0816 45590,6741	95292	4,97905,64420,6864 45574,8859
95227	4,97876,01026,7551 45605,9943	95260	4,97891,05771,7557 45590,1955	95293	4,97906,09995,5723 45574,4077
95228	4,97876,46632,7494 45605,5154	95261	4,97891,51361,9512 45589,7170	95294	4,97906,55569,9800 45573,9294
95229	4,97876,92238,2648 45605,0364	95262	4,97891,96951,6682 45589,2383	95295	4,97907,01143,9094 45573,4512
95230	4,97877,37843,3012 45604,5576	95263	4,97892,42540,9065 45588,7598	95296	4,97907,46717,3606 45572,9730
95231	4,97877,83447,8588 45604,0787	95264	4,97892,88129,6663 45588,2813	95297	4,97907,92290,3336 45572,4948
95232	4,97878,29051,9375 45603,5998	95265	4,97893,33717,9476 45587,8027	95298	4,97908,37862,8284 45572,0165
95233	4,97878,74655,5373 45603,1209	95266	4,97893,79305,7503 45587,3241	95299	4,97908,83434,8449 45571,5384
95234	4,97879,20258,6582 45602,6421	95267	4,97894,24893,0744 45586,8457	95300	4,97909,29006,3833 45571,0601

95301

Chilias nonagesima sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
95301	4,97909,74577,4434 45570,5820	95334	4,97924,78154,2311 45554,8078	95367	4,97939,81210,6436 45539,0444
95302	4,97910,20148,0254 45570,1038	95335	4,97925,23709,0389 45554,3299	95368	4,97940,26749,6880 45538,5669
95303	4,97910,65718,1292 45569,6257	95336	4,97925,69263,3688 45553,8520	95369	4,97940,72288,2549 45538,0895
95304	4,97911,11287,7549 45569,1475	95337	4,97926,14817,2208 45553,3743	95370	4,97941,17826,3444 45537,6119
95305	4,97911,56856,9024 45568,6694	95338	4,97926,60370,5951 45552,8965	95371	4,97941,63363,9563 45537,1344
95306	4,97912,02425,5718 45568,1912	95339	4,97927,05923,4916 45552,4186	95372	4,97942,08901,0907 45536,6570
95307	4,97912,47993,7630 45567,7132	95340	4,97927,51475,9102 45551,9409	95373	4,97942,54437,7477 45536,1796
95308	4,97912,93561,4762 45567,2350	95341	4,97927,97027,8511 45551,4631	95374	4,97942,99973,9273 45535,7021
95309	4,97913,39128,7112 45566,7569	95342	4,97928,42579,3142 45550,9853	95375	4,97943,45509,6294 45535,2246
95310	4,97913,84695,4681 45566,2788	95343	4,97928,88130,2995 45550,5076	95376	4,97943,91044,8540 45534,7473
95311	4,97914,30261,7469 45565,8008	95344	4,97929,33680,8071 45550,0298	95377	4,97944,36579,6013 45534,2698
95312	4,97914,75827,5477 45565,3227	95345	4,97929,79230,8369 45549,5521	95378	4,97944,82113,8711 45533,7924
95313	4,97915,21392,8704 45564,8446	95346	4,97930,24780,3890 45549,0744	95379	4,97945,27647,6635 45533,3150
95314	4,97915,66957,7150 45564,3666	95347	4,97930,70329,4634 45548,5967	95380	4,97945,73180,9785 45532,8376
95315	4,97916,12522,0816 45563,8886	95348	4,97931,15878,0601 45548,1189	95381	4,97946,18713,8161 45532,3603
95316	4,97916,58085,9702 45563,4105	95349	4,97931,61426,1790 45547,6412	95382	4,97946,64246,1764 45531,8828
95317	4,97917,03649,3807 45562,9325	95350	4,97932,06973,8202 45547,1636	95383	4,97947,09778,0592 45531,4056
95318	4,97917,49212,3132 45562,4545	95351	4,97932,52520,9838 45546,6859	95384	4,97947,55309,4648 45530,9281
95319	4,97917,94774,7677 45561,9765	95352	4,97932,98067,6697 45546,2082	95385	4,97948,00840,3929 45530,4509
95320	4,97918,40336,7442 45561,4985	95353	4,97933,43613,8779 45545,7306	95386	4,97948,46370,8438 45529,9735
95321	4,97918,85898,2427 45561,0205	95354	4,97933,89159,6085 45545,2529	95387	4,97948,91900,8173 45529,4962
95322	4,97919,31459,2632 45560,5426	95355	4,97934,34704,8614 45544,7753	95388	4,97949,37430,3135 45529,0189
95323	4,97919,77019,8058 45560,0646	95356	4,97934,80249,6367 45544,2976	95389	4,97949,82959,3324 45528,5416
95324	4,97920,22579,8704 45559,5867	95357	4,97935,25793,9343 45543,8200	95390	4,97950,28487,8740 45528,0643
95325	4,97920,68139,4571 45559,1087	95358	4,97935,71337,7543 45543,3425	95391	4,97950,74015,9383 45527,5871
95326	4,97921,13698,5658 45558,6308	95359	4,97936,16881,0968 45542,8648	95392	4,97951,19543,5254 45527,1097
95327	4,97921,59257,1966 45558,1529	95360	4,97936,62423,9616 45542,3873	95393	4,97951,65070,6351 45526,6326
95328	4,97922,04815,3495 45557,6750	95361	4,97937,07966,3489 45541,9096	95394	4,97952,10597,2677 45526,1552
95329	4,97922,50373,0245 45557,1971	95362	4,97937,53508,2585 45541,4321	95395	4,97952,56123,4229 45525,6781
95330	4,97922,95930,2216 45556,7191	95363	4,97937,99049,6906 45540,9546	95396	4,97953,01649,1010 45525,2008
95331	4,97923,41486,9407 45556,2414	95364	4,97938,44590,6452 45540,4770	95397	4,97953,47174,3018 45524,7236
95332	4,97923,87043,1821 45555,7634	95365	4,97938,90131,1222 45539,9995	95398	4,97953,92699,0254 45524,2464
95333	4,97924,32598,9455 45555,2856	95366	4,97939,35671,1217 45539,5219	95399	4,97954,38223,2718 45523,7692
95334	4,97924,78154,2311 45554,8078	95367	4,97939,81210,6436 45539,0444	95400	4,97954,83747,0410 45523,2920

95401

Chilias nonagesima sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
95401	4,97955,29270,3330 45522,8148	95434	4,97970,31271,3334 45507,0736	95467	4,97985,32753,0486 45491,3433
95402	4,97955,74793,1478 45522,3377	95435	4,97970,76778,4070 45506,5968	95468	4,97985,78244,3919 45490,8668
95403	4,97956,20315,4855 45521,8605	95436	4,97971,22285,0038 45506,1200	95469	4,97986,23735,2587 45490,3903
95404	4,97956,65837,3460 45521,3833	95437	4,97971,67791,1238 45505,6431	95470	4,97986,69225,6490 45489,9139
95405	4,97957,11358,7293 45520,9063	95438	4,97972,13296,7669 45505,1664	95471	4,97987,14715,5629 45489,4373
95406	4,97957,56879,6356 45520,4291	95439	4,97972,58801,9333 45504,6896	95472	4,97987,60205,0002 45488,9609
95407	4,97958,02400,0647 45519,9519	95440	4,97973,04306,6229 45504,2127	95473	4,97988,05693,9611 45488,4845
95408	4,97958,47920,0166 45519,4749	95441	4,97973,49810,8356 45503,7360	95474	4,97988,51182,4456 45488,0080
95409	4,97958,93439,4915 45518,9978	95442	4,97973,95314,5716 45503,2593	95475	4,97988,96670,4536 45487,5315
95410	4,97959,38958,4893 45518,5207	95443	4,97974,40817,8309 45502,7824	95476	4,97989,42157,9851 45487,0551
95411	4,97959,84477,0100 45518,0436	95444	4,97974,86320,6133 45502,3058	95477	4,97989,87645,0402 45486,5788
95412	4,97960,29995,0536 45517,5666	95445	4,97975,31822,9191 45501,8289	95478	4,97990,33131,6190 45486,1023
95413	4,97960,75512,6202 45517,0895	95446	4,97975,77324,7480 45501,3523	95479	4,97990,78617,7213 45485,6259
95414	4,97961,21029,7097 45516,6124	95447	4,97976,22826,1003 45500,8756	95480	4,97991,24103,3472 45485,1495
95415	4,97961,66546,3221 45516,1355	95448	4,97976,68326,9759 45500,3988	95481	4,97991,69588,4967 45484,6731
95416	4,97962,12062,4576 45515,6583	95449	4,97977,13827,3747 45499,9222	95482	4,97992,15073,1698 45484,1968
95417	4,97962,57578,1159 45515,1814	95450	4,97977,59327,2969 45499,4454	95483	4,97992,60557,3666 45483,7204
95418	4,97963,03093,2973 45514,7044	95451	4,97978,04826,7423 45498,9688	95484	4,97993,06041,0870 45483,2441
95419	4,97963,48608,0017 45514,2274	95452	4,97978,50325,7111 45498,4921	95485	4,97993,51524,3311 45482,7678
95420	4,97963,94122,2291 45513,7504	95453	4,97978,95824,2032 45498,0155	95486	4,97993,97007,0989 45482,2914
95421	4,97964,39635,9795 45513,2734	95454	4,97979,41322,2187 45497,5388	95487	4,97994,42489,3903 45481,8151
95422	4,97964,85149,2529 45512,7964	95455	4,97979,86819,7575 45497,0622	95488	4,97994,87971,2054 45481,3388
95423	4,97965,30662,0493 45512,3195	95456	4,97980,32316,8197 45496,5855	95489	4,97995,33452,5442 45480,8625
95424	4,97965,76174,3688 45511,8426	95457	4,97980,77813,4052 45496,1090	95490	4,97995,78933,4067 45480,3862
95425	4,97966,21686,2114 45511,3656	95458	4,97981,23309,5142 45495,6323	95491	4,97996,24413,7929 45479,9099
95426	4,97966,67197,5770 45510,8887	95459	4,97981,68805,1465 45495,1558	95492	4,97996,69893,7028 45479,4337
95427	4,97967,12708,4657 45510,4117	95460	4,97982,14300,3023 45494,6791	95493	4,97997,15373,1365 45478,9574
95428	4,97967,58218,8774 45509,9349	95461	4,97982,59794,9814 45494,2026	95494	4,97997,60852,0939 45478,4811
95429	4,97968,03728,8123 45509,4580	95462	4,97983,05289,1840 45493,7260	95495	4,97998,06330,5750 45478,0049
95430	4,97968,49238,2703 45508,9810	95463	4,97983,50782,9100 45493,2494	95496	4,97998,51808,5799 45477,5287
95431	4,97968,94747,2513 45508,5042	95464	4,97983,96276,1594 45492,7729	95497	4,97998,97286,1086 45477,0525
95432	4,97969,40255,7555 45508,0274	95465	4,97984,41768,9323 45492,2964	95498	4,97999,42763,1611 45476,5763
95433	4,97969,85763,7829 45507,5505	95466	4,97984,87261,2287 45491,8199	95499	4,97999,88239,7374 45476,1001
95434	4,97970,31271,3334 45507,0736	95467	4,97985,32753,0486 45491,3433	95500	4,98000,33715,8375 45475,6239

95501

Chilias nonagesima sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
95501	4,98000,79191,4614 45475,1477	95534	4,98015,79619,9740 45459,4394	95567	4,98030,79530,2879 45443,7421
95502	4,98001,24666,6091 45474,6715	95535	4,98016,25079,4134 45458,9636	95568	4,98031,24974,0300 45443,2665
95503	4,98001,70141,2806 45474,1954	95536	4,98016,70538,3770 45458,4878	95569	4,98031,70417,2965 45442,7911
95504	4,98002,15615,4760 45473,7192	95537	4,98017,15996,8648 45458,0120	95570	4,98032,15860,0876 45442,3155
95505	4,98002,61089,1952 45473,2431	95538	4,98017,61454,8768 45457,5362	95571	4,98032,61302,4031 45441,8401
95506	4,98003,06562,4383 45472,7670	95539	4,98018,06912,4130 45457,0604	95572	4,98033,06744,2432 45441,3646
95507	4,98003,52035,2053 45472,2909	95540	4,98018,52369,4734 45456,5845	95573	4,98033,52185,6078 45440,8892
95508	4,98003,97507,4962 45471,8147	95541	4,98018,97826,0579 45456,1088	95574	4,98033,97626,4970 45440,4137
95509	4,98004,42979,3109 45471,3387	95542	4,98019,43282,1667 45455,6331	95575	4,98034,43066,9107 45439,9382
95510	4,98004,88450,6496 45470,8625	95543	4,98019,88737,7998 45455,1572	95576	4,98034,88506,8489 45439,4628
95511	4,98005,33921,5121 45470,3865	95544	4,98020,34192,9570 45454,6816	95577	4,98035,33946,3117 45438,9875
95512	4,98005,79391,8986 45469,9104	95545	4,98020,79647,6386 45454,2058	95578	4,98035,79385,2992 45438,5120
95513	4,98006,24861,8090 45469,4344	95546	4,98021,25101,8444 45453,7300	95579	4,98036,24823,8112 45438,0366
95514	4,98006,70331,2434 45468,9583	95547	4,98021,70555,5744 45453,2544	95580	4,98036,70261,8478 45437,5612
95515	4,98007,15800,2017 45468,4823	95548	4,98022,16008,8288 45452,7786	95581	4,98037,15699,4090 45437,0858
95516	4,98007,61268,6840 45468,0063	95549	4,98022,61461,6074 45452,3029	95582	4,98037,61136,4948 45436,6104
95517	4,98008,06736,6903 45467,5302	95550	4,98023,06913,9103 45451,8273	95583	4,98038,06573,1052 45436,1351
95518	4,98008,52204,2205 45467,0542	95551	4,98023,52365,7376 45451,3515	95584	4,98038,52009,2403 45435,6598
95519	4,98008,97671,2747 45466,5782	95552	4,98023,97817,0891 45450,8759	95585	4,98038,97444,9001 45435,1844
95520	4,98009,43137,8529 45466,1023	95553	4,98024,43267,9650 45450,4003	95586	4,98039,42880,0845 45434,7091
95521	4,98009,88603,9552 45465,6262	95554	4,98024,88718,3653 45449,9245	95587	4,98039,88314,7936 45434,2337
95522	4,98010,34069,5814 45465,1503	95555	4,98025,34168,2898 45449,4490	95588	4,98040,33749,0273 45433,7585
95523	4,98010,79534,7317 45464,6744	95556	4,98025,79617,7388 45448,9733	95589	4,98040,79182,7858 45433,2831
95524	4,98011,24999,4061 45464,1984	95557	4,98026,25066,7121 45448,4977	95590	4,98041,24616,0689 45432,8079
95525	4,98011,70463,6045 45463,7224	95558	4,98026,70515,2098 45448,0221	95591	4,98041,70048,8768 45432,3325
95526	4,98012,15927,3269 45463,2465	95559	4,98027,15963,2319 45447,5465	95592	4,98042,15481,2093 45431,8573
95527	4,98012,61390,5734 45462,7706	95560	4,98027,61410,7784 45447,0709	95593	4,98042,60913,0666 45431,3821
95528	4,98013,06853,3440 45462,2947	95561	4,98028,06857,8493 45446,5953	95594	4,98043,06344,4487 45430,9068
95529	4,98013,52315,6387 45461,8188	95562	4,98028,52304,4446 45446,1198	95595	4,98043,51775,3555 45430,4315
95530	4,98013,97777,4575 45461,3430	95563	4,98028,97750,5644 45445,6442	95596	4,98043,97205,7870 45429,9563
95531	4,98014,43238,8005 45460,8670	95564	4,98029,43196,2086 45445,1686	95597	4,98044,42635,7433 45429,4811
95532	4,98014,88699,6675 45460,3912	95565	4,98029,88641,3772 45444,6931	95598	4,98044,88065,2244 45429,0059
95533	4,98015,34160,0587 45459,9153	95566	4,98030,34086,0703 45444,2176	95599	4,98045,33494,2303 45428,5307
95534	4,98015,79619,9740 45459,4394	95567	4,98030,79530,2879 45443,7421	95600	4,98045,78922,7610 45428,0555

95601

Chilias nonagesima sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
95601	4,98046,24350,8165 45427,5803	95634	4,98061,23210,1304 45411,9049	95667	4,98076,21552,3288 45396,2404
95602	4,98046,69778,3968 45427,1051	95635	4,98061,68622,0353 45411,4301	95668	4,98076,66948,5692 45395,7657
95603	4,98047,15205,5019 45426,6300	95636	4,98062,14033,4654 45410,9552	95669	4,98077,12344,3349 45395,2913
95604	4,98047,60632,1319 45426,1548	95637	4,98062,59444,4206 45410,4804	95670	4,98077,57739,6262 45394,8168
95605	4,98048,06058,2867 45425,6797	95638	4,98063,04854,9010 45410,0056	95671	4,98078,03134,4430 45394,3423
95606	4,98048,51483,9664 45425,2046	95639	4,98063,50264,9066 45409,5308	95672	4,98078,48528,7853 45393,8678
95607	4,98048,96909,1710 45424,7294	95640	4,98063,95674,4374 45409,0560	95673	4,98078,93922,6531 45393,3934
95608	4,98049,42333,9004 45424,2543	95641	4,98064,41083,4934 45408,5812	95674	4,98079,39316,0465 45392,9189
95609	4,98049,87758,1547 45423,7793	95642	4,98064,86492,0746 45408,1064	95675	4,98079,84708,9654 45392,4444
95610	4,98050,33181,9340 45423,3041	95643	4,98065,31900,1810 45407,6317	95676	4,98080,30101,4098 45391,9700
95611	4,98050,78605,2381 45422,8290	95644	4,98065,77307,8127 45407,1569	95677	4,98080,75493,3798 45391,4956
95612	4,98051,24028,0671 45422,3540	95645	4,98066,22714,9696 45406,6821	95678	4,98081,20884,8754 45391,0212
95613	4,98051,69450,4211 45421,8789	95646	4,98066,68121,6517 45406,2075	95679	4,98081,66275,8966 45390,5468
95614	4,98052,14872,3000 45421,4039	95647	4,98067,13527,8592 45405,7327	95680	4,98082,11666,4434 45390,0723
95615	4,98052,60293,7039 45420,9288	95648	4,98067,58933,5919 45405,2580	95681	4,98082,57056,5157 45389,5980
95616	4,98053,05714,6327 45420,4538	95649	4,98068,04338,8499 45404,7832	95682	4,98083,02446,1137 45389,1236
95617	4,98053,51135,0865 45419,9787	95650	4,98068,49743,6331 45404,3086	95683	4,98083,47835,2373 45388,6492
95618	4,98053,96555,0652 45419,5038	95651	4,98068,95147,9417 45403,8339	95684	4,98083,93223,8865 45388,1749
95619	4,98054,41974,5690 45419,0287	95652	4,98069,40551,7756 45403,3593	95685	4,98084,38612,0614 45387,7005
95620	4,98054,87393,5977 45418,5538	95653	4,98069,85955,1349 45402,8845	95686	4,98084,83999,7619 45387,2262
95621	4,98055,32812,1515 45418,0787	95654	4,98070,31358,0194 45402,4100	95687	4,98085,29386,9881 45386,7519
95622	4,98055,78230,2302 45417,6038	95655	4,98070,76760,4294 45401,9352	95688	4,98085,74773,7400 45386,2776
95623	4,98056,23647,8340 45417,1289	95656	4,98071,22162,3646 45401,4607	95689	4,98086,20160,0176 45385,8032
95624	4,98056,69064,9629 45416,6538	95657	4,98071,67563,8253 45400,9860	95690	4,98086,65545,8208 45385,3289
95625	4,98057,14481,6167 45416,1790	95658	4,98072,12964,8113 45400,5114	95691	4,98087,10931,1497 45384,8547
95626	4,98057,59897,7957 45415,7040	95659	4,98072,58365,3227 45400,0368	95692	4,98087,56316,0044 45384,3804
95627	4,98058,05313,4997 45415,2291	95660	4,98073,03765,3595 45399,5621	95693	4,98088,01700,3848 45383,9061
95628	4,98058,50728,7288 45414,7541	95661	4,98073,49164,9216 45399,0877	95694	4,98088,47084,2909 45383,4318
95629	4,98058,96143,4829 45414,2793	95662	4,98073,94564,0093 45398,6130	95695	4,98088,92467,7227 45382,9576
95630	4,98059,41557,7622 45413,8044	95663	4,98074,39962,6223 45398,1384	95696	4,98089,37850,6803 45382,4834
95631	4,98059,86971,5666 45413,3295	95664	4,98074,85360,7607 45397,6640	95697	4,98089,83233,1637 45382,0091
95632	4,98060,32384,8961 45412,8546	95665	4,98075,30758,4247 45397,1893	95698	4,98090,28615,1728 45381,5349
95633	4,98060,77797,7507 45412,3797	95666	4,98075,76155,6140 45396,7148	95699	4,98090,73996,7077 45381,0607
95634	4,98061,23210,1304 45411,9049	95667	4,98076,21552,3288 45396,2404	95700	4,98091,19377,7684 45380,5865

95701

Chilias nonagesima sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
95701	4,98091,64758,3549 45380,1124	95734	4,98106,62051,7490 45364,4697	95767	4,98121,58829,1073 45348,8378
95702	4,98092,10138,4673 45379,6381	95735	4,98107,07416,2187 45363,9958	95768	4,98122,04177,9451 45348,3642
95703	4,98092,55518,1054 45379,1640	95736	4,98107,52780,2145 45363,5219	95769	4,98122,49526,3093 45347,8907
95704	4,98093,00897,2694 45378,6898	95737	4,98107,98143,7364 45363,0481	95770	4,98122,94874,2000 45347,4172
95705	4,98093,46275,9592 45378,2156	95738	4,98108,43506,7845 45362,5743	95771	4,98123,40221,6172 45346,9437
95706	4,98093,91654,1748 45377,7416	95739	4,98108,88869,3588 45362,1005	95772	4,98123,85568,5609 45346,4702
95707	4,98094,37031,9164 45377,2674	95740	4,98109,34231,4593 45361,6267	95773	4,98124,30915,0311 45345,9968
95708	4,98094,82409,1838 45376,7932	95741	4,98109,79593,0860 45361,1529	95774	4,98124,76261,0279 45345,5233
95709	4,98095,27785,9770 45376,3192	95742	4,98110,24954,2389 45360,6791	95775	4,98125,21606,5512 45345,0498
95710	4,98095,73162,2962 45375,8451	95743	4,98110,70314,9180 45360,2053	95776	4,98125,66951,6010 45344,5763
95711	4,98096,18538,1413 45375,3709	95744	4,98111,15675,1233 45359,7316	95777	4,98126,12296,1773 45344,1030
95712	4,98096,63913,5122 45374,8969	95745	4,98111,61034,8549 45359,2578	95778	4,98126,57640,2803 45343,6295
95713	4,98097,09288,4091 45374,4229	95746	4,98112,06394,1127 45358,7841	95779	4,98127,02983,9098 45343,1561
95714	4,98097,54662,8320 45373,9487	95747	4,98112,51752,8968 45358,3103	95780	4,98127,48327,0659 45342,6827
95715	4,98098,00036,7807 45373,4747	95748	4,98112,97111,2071 45357,8366	95781	4,98127,93669,7486 45342,2093
95716	4,98098,45410,2554 45373,0007	95749	4,98113,42469,0437 45357,3629	95782	4,98128,39011,9579 45341,7359
95717	4,98098,90783,2561 45372,5267	95750	4,98113,87826,4066 45356,8892	95783	4,98128,84353,6938 45341,2625
95718	4,98099,36155,7828 45372,0526	95751	4,98114,33183,2958 45356,4155	95784	4,98129,29694,9563 45340,7892
95719	4,98099,81527,8354 45371,5786	95752	4,98114,78539,7113 45355,9418	95785	4,98129,75035,7455 45340,3158
95720	4,98100,26899,4140 45371,1046	95753	4,98115,23895,6531 45355,4682	95786	4,98130,20376,0613 45339,8424
95721	4,98100,72270,5186 45370,6306	95754	4,98115,69251,1213 45354,9945	95787	4,98130,65715,9037 45339,3691
95722	4,98101,17641,1492 45370,1567	95755	4,98116,14606,1158 45354,5208	95788	4,98131,11055,2728 45338,8958
95723	4,98101,63011,3059 45369,6826	95756	4,98116,59960,6366 45354,0472	95789	4,98131,56394,1686 45338,4225
95724	4,98102,08380,9885 45369,2088	95757	4,98117,05314,6838 45353,5735	95790	4,98132,01732,5911 45337,9491
95725	4,98102,53750,1973 45368,7347	95758	4,98117,50668,2573 45353,0999	95791	4,98132,47070,5402 45337,4759
95726	4,98102,99118,9320 45368,2608	95759	4,98117,96021,3572 45352,6263	95792	4,98132,92408,0161 45337,0026
95727	4,98103,44487,1928 45367,7869	95760	4,98118,41373,9835 45352,1527	95793	4,98133,37745,0187 45336,5293
95728	4,98103,89854,9797 45367,3130	95761	4,98118,86726,1362 45351,6792	95794	4,98133,83081,5480 45336,0560
95729	4,98104,35222,2927 45366,8390	95762	4,98119,32077,8154 45351,2055	95795	4,98134,28417,6040 45335,5828
95730	4,98104,80589,1317 45366,3652	95763	4,98119,77429,0209 45350,7319	95796	4,98134,73753,1868 45335,1095
95731	4,98105,25955,4969 45365,8912	95764	4,98120,22779,7528 45350,2584	95797	4,98135,19088,2963 45334,6363
95732	4,98105,71321,3881 45365,4174	95765	4,98120,68130,0112 45349,7848	95798	4,98135,64422,9326 45334,1630
95733	4,98106,16686,8055 45364,9435	95766	4,98121,13479,7960 45349,3113	95799	4,98136,09757,0956 45333,6898
95734	4,98106,62051,7490 45364,4697	95767	4,98121,58829,1073 45348,8378	95800	4,98136,55090,7854 45333,2167

95801

Chilias nonagesima sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
95801	4,98137,00424,0021 45332,7434	95834	4,98151,96154,7448 45317,1334	95867	4,98166,91370,5282 45301,5341
95802	4,98137,45756,7455 45332,2702	95835	4,98152,41471,8782 45316,6605	95868	4,98167,36672,0623 45301,0615
95803	4,98137,91089,0157 45331,7971	95836	4,98152,86788,5387 45316,1877	95869	4,98167,81973,1238 45300,5891
95804	4,98138,36420,8128 45331,3239	95837	4,98153,32104,7264 45315,7148	95870	4,98168,27273,7129 45300,1165
95805	4,98138,81752,1367 45330,8507	95838	4,98153,77420,4412 45315,2420	95871	4,98168,72573,8294 45299,6439
95806	4,98139,27082,9874 45330,3776	95839	4,98154,22735,6832 45314,7692	95872	4,98169,17873,4733 45299,1715
95807	4,98139,72413,3650 45329,9044	95840	4,98154,68050,4524 45314,2963	95873	4,98169,63172,6448 45298,6990
95808	4,98140,17743,2694 45329,4313	95841	4,98155,13364,7487 45313,8236	95874	4,98170,08471,3438 45298,2266
95809	4,98140,63072,7007 45328,9582	95842	4,98155,58678,5723 45313,3507	95875	4,98170,53769,5704 45297,7540
95810	4,98141,08401,6589 45328,4851	95843	4,98156,03991,9230 45312,8780	95876	4,98170,99067,3244 45297,2816
95811	4,98141,53730,1440 45328,0119	95844	4,98156,49304,8010 45312,4052	95877	4,98171,44364,6060 45296,8092
95812	4,98141,99058,1559 45327,5389	95845	4,98156,94617,2062 45311,9324	95878	4,98171,89661,4152 45296,3367
95813	4,98142,44385,6948 45327,0658	95846	4,98157,39929,1386 45311,4596	95879	4,98172,34957,7519 45295,8643
95814	4,98142,89712,7606 45326,5927	95847	4,98157,85240,5982 45310,9870	95880	4,98172,80253,6162 45295,3918
95815	4,98143,35039,3533 45326,1197	95848	4,98158,30551,5852 45310,5142	95881	4,98173,25549,0080 45294,9195
95816	4,98143,80365,4730 45325,6466	95849	4,98158,75862,0994 45310,0414	95882	4,98173,70843,9275 45294,4470
95817	4,98144,25691,1196 45325,1736	95850	4,98159,21172,1408 45309,5688	95883	4,98174,16138,3745 45293,9747
95818	4,98144,71016,2932 45324,7005	95851	4,98159,66481,7096 45309,0960	95884	4,98174,61432,3492 45293,5023
95819	4,98145,16340,9937 45324,2276	95852	4,98160,11790,8056 45308,6233	95885	4,98175,06725,8515 45293,0299
95820	4,98145,61665,2213 45323,7545	95853	4,98160,57099,4289 45308,1507	95886	4,98175,52018,8814 45292,5575
95821	4,98146,06988,9758 45323,2815	95854	4,98161,02407,5796 45307,6780	95887	4,98175,97311,4389 45292,0852
95822	4,98146,52312,2573 45322,8085	95855	4,98161,47715,2576 45307,2053	95888	4,98176,42603,5241 45291,6129
95823	4,98146,97635,0658 45322,3355	95856	4,98161,93022,4629 45306,7327	95889	4,98176,87895,1370 45291,1405
95824	4,98147,42957,4013 45321,8626	95857	4,98162,38329,1956 45306,2600	95890	4,98177,33186,2775 45290,6682
95825	4,98147,88279,2639 45321,3896	95858	4,98162,83635,4556 45305,7873	95891	4,98177,78476,9457 45290,1959
95826	4,98148,33600,6535 45320,9166	95859	4,98163,28941,2429 45305,3148	95892	4,98178,23767,1416 45289,7235
95827	4,98148,78921,5701 45320,4437	95860	4,98163,74246,5577 45304,8421	95893	4,98178,69056,8651 45289,2513
95828	4,98149,24242,0138 45319,9708	95861	4,98164,19551,3998 45304,3695	95894	4,98179,14346,1164 45288,7791
95829	4,98149,69561,9846 45319,4979	95862	4,98164,64855,7693 45303,8970	95895	4,98179,59634,8955 45288,3067
95830	4,98150,14881,4825 45319,0249	95863	4,98165,10159,6663 45303,4243	95896	4,98180,04923,2022 45287,8345
95831	4,98150,60200,5074 45318,5520	95864	4,98165,55463,0906 45302,9518	95897	4,98180,50211,0367 45287,3622
95832	4,98151,05519,0594 45318,0792	95865	4,98166,00766,0424 45302,4792	95898	4,98180,95498,3989 45286,8900
95833	4,98151,50837,1386 45317,6062	95866	4,98166,46068,5216 45302,0066	95899	4,98181,40785,2889 45286,4177
95834	4,98151,96154,7448 45317,1334	95867	4,98166,91370,5282 45301,5341	95900	4,98181,86071,7066 45285,9456

95901

Chilias nonagesima sexta.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
95901	4,98182,31357,6522 45285,4733	95934	4,98197,25529,0019 45269,8958	95967	4,98212,19186,4653 45254,3290
95902	4,98182,76643,1255 45285,0011	95935	4,98197,70798,8977 45269,4240	95968	4,98212,64440,7943 45253,8575
95903	4,98183,21928,1266 45284,5289	95936	4,98198,16068,3217 45268,9520	95969	4,98213,09694,6518 45253,3859
95904	4,98183,67212,6555 45284,0567	95937	4,98198,61337,2737 45268,4802	95970	4,98213,54948,0377 45252,9144
95905	4,98184,12496,7122 45283,5846	95938	4,98199,06605,7539 45268,0084	95971	4,98214,00200,9521 45252,4428
95906	4,98184,57780,2968 45283,1124	95939	4,98199,51873,7623 45267,5365	95972	4,98214,45453,3949 45251,9714
95907	4,98185,03063,4092 45282,6402	95940	4,98199,97141,2988 45267,0647	95973	4,98214,90705,3663 45251,4998
95908	4,98185,48346,0494 45282,1681	95941	4,98200,42408,3635 45266,5928	95974	4,98215,35956,8661 45251,0283
95909	4,98185,93628,2175 45281,6960	95942	4,98200,87674,9563 45266,1211	95975	4,98215,81207,8944 45250,5569
95910	4,98186,38909,9135 45281,2238	95943	4,98201,32941,0774 45265,6492	95976	4,98216,26458,4513 45250,0854
95911	4,98186,84191,1373 45280,7518	95944	4,98201,78206,7266 45265,1775	95977	4,98216,71708,5367 45249,6139
95912	4,98187,29471,8891 45280,2796	95945	4,98202,23471,9041 45264,7057	95978	4,98217,16958,1506 45249,1424
95913	4,98187,74752,1687 45279,8075	95946	4,98202,68736,6098 45264,2339	95979	4,98217,62207,2930 45248,6710
95914	4,98188,20031,9762 45279,3355	95947	4,98203,14000,8437 45263,7621	95980	4,98218,07455,9640 45248,1996
95915	4,98188,65311,3117 45278,8633	95948	4,98203,59264,6058 45263,2904	95981	4,98218,52704,1636 45247,7281
95916	4,98189,10590,1750 45278,3913	95949	4,98204,04527,8962 45262,8187	95982	4,98218,97951,8917 45247,2568
95917	4,98189,55868,5663 45277,9193	95950	4,98204,49790,7149 45262,3469	95983	4,98219,43199,1485 45246,7853
95918	4,98190,01146,4856 45277,4472	95951	4,98204,95053,0618 45261,8752	95984	4,98219,88445,9338 45246,3139
95919	4,98190,46423,9328 45276,9751	95952	4,98205,40314,9370 45261,4035	95985	4,98220,33692,2477 45245,8426
95920	4,98190,91700,9079 45276,5032	95953	4,98205,85576,3405 45260,9318	95986	4,98220,78938,0903 45245,3711
95921	4,98191,36977,4111 45276,0311	95954	4,98206,30837,2723 45260,4601	95987	4,98221,24183,4614 45244,8998
95922	4,98191,82253,4422 45275,5591	95955	4,98206,76097,7324 45259,9885	95988	4,98221,69428,3612 45244,4285
95923	4,98192,27529,0013 45275,0871	95956	4,98207,21357,7209 45259,5167	95989	4,98222,14672,7897 45243,9570
95924	4,98192,72804,0884 45274,6151	95957	4,98207,66617,2376 45259,0451	95990	4,98222,59916,7467 45243,4858
95925	4,98193,18078,7035 45274,1432	95958	4,98208,11876,2827 45258,5734	95991	4,98223,05160,2325 45243,0144
95926	4,98193,63352,8467 45273,6712	95959	4,98208,57134,8561 45258,1018	95992	4,98223,50403,2469 45242,5431
95927	4,98194,08626,5179 45273,1992	95960	4,98209,02392,9579 45257,6302	95993	4,98223,95645,7900 45242,0718
95928	4,98194,53899,7171 45272,7273	95961	4,98209,47650,5881 45257,1585	95994	4,98224,40887,8618 45241,6005
95929	4,98194,99172,4444 45272,2553	95962	4,98209,92907,7466 45256,6870	95995	4,98224,86129,4623 45241,1292
95930	4,98195,44444,6997 45271,7835	95963	4,98210,38164,4336 45256,2153	95996	4,98225,31370,5915 45240,6580
95931	4,98195,89716,4832 45271,3115	95964	4,98210,83420,6489 45255,7437	95997	4,98225,76611,2495 45240,1866
95932	4,98196,34987,7947 45270,8395	95965	4,98211,28676,3926 45255,2722	95998	4,98226,21851,4361 45239,7154
95933	4,98196,80258,6342 45270,3677	95966	4,98211,73931,6648 45254,8005	95999	4,98226,67091,1515 45239,2442
95934	4,98197,25529,0019 45269,8958	95967	4,98212,19186,4653 45254,3290	96000	4,98227,12330,3957 45238,7729

96001

Chilias nonagesima septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
96001	4,98227,57569,1686 45238,3017	96034	4,98242,50184,3735 45222,7566	96067	4,98257,42286,7617 45207,2222
96002	4,98228,02807,4703 45237,8304	96035	4,98242,95407,1301 45222,2857	96068	4,98257,87493,9839 45206,7517
96003	4,98228,48045,3007 45237,3593	96036	4,98243,40629,4158 45221,8149	96069	4,98258,32700,7356 45206,2810
96004	4,98228,93282,6600 45236,8881	96037	4,98243,85851,2307 45221,3439	96070	4,98258,77907,0166 45205,8105
96005	4,98229,38519,5481 45236,4168	96038	4,98244,31072,5746 45220,8731	96071	4,98259,23112,8271 45205,3400
96006	4,98229,83755,9649 45235,9457	96039	4,98244,76293,4477 45220,4022	96072	4,98259,68318,1671 45204,8694
96007	4,98230,28991,9106 45235,4745	96040	4,98245,21513,8499 45219,9314	96073	4,98260,13523,0365 45204,3990
96008	4,98230,74227,3851 45235,0034	96041	4,98245,66733,7813 45219,4605	96074	4,98260,58727,4355 45203,9284
96009	4,98231,19462,3885 45234,5322	96042	4,98246,11953,2418 45218,9897	96075	4,98261,03931,3639 45203,4579
96010	4,98231,64696,9207 45234,0610	96043	4,98246,57172,2315 45218,5189	96076	4,98261,49134,8218 45202,9874
96011	4,98232,09930,9817 45233,5899	96044	4,98247,02390,7504 45218,0481	96077	4,98261,94337,8092 45202,5169
96012	4,98232,55164,5716 45233,1188	96045	4,98247,47608,7985 45217,5773	96078	4,98262,39540,3261 45202,0464
96013	4,98233,00397,6904 45232,6477	96046	4,98247,92826,3758 45217,1065	96079	4,98262,84742,3725 45201,5760
96014	4,98233,45630,3381 45232,1766	96047	4,98248,38043,4823 45216,6357	96080	4,98263,29943,9485 45201,1055
96015	4,98233,90862,5147 45231,7055	96048	4,98248,83260,1180 45216,1649	96081	4,98263,75145,0540 45200,6351
96016	4,98234,36094,2202 45231,2344	96049	4,98249,28476,2829 45215,6942	96082	4,98264,20345,6891 45200,1646
96017	4,98234,81325,4546 45230,7634	96050	4,98249,73691,9771 45215,2235	96083	4,98264,65545,8537 45199,6942
96018	4,98235,26556,2180 45230,2922	96051	4,98250,18907,2006 45214,7527	96084	4,98265,10745,5479 45199,2238
96019	4,98235,71786,5102 45229,8213	96052	4,98250,64121,9533 45214,2819	96085	4,98265,55944,7717 45198,7534
96020	4,98236,17016,3315 45229,3502	96053	4,98251,09336,2352 45213,8113	96086	4,98266,01143,5251 45198,2830
96021	4,98236,62245,6817 45228,8791	96054	4,98251,54550,0465 45213,3405	96087	4,98266,46341,8081 45197,8126
96022	4,98237,07474,5608 45228,4081	96055	4,98251,99763,3870 45212,8699	96088	4,98266,91539,6207 45197,3423
96023	4,98237,52702,9689 45227,9371	96056	4,98252,44976,2569 45212,3991	96089	4,98267,36736,9630 45196,8718
96024	4,98237,97930,9060 45227,4661	96057	4,98252,90188,6560 45211,9285	96090	4,98267,81933,8348 45196,4015
96025	4,98238,43158,3721 45226,9951	96058	4,98253,35400,5845 45211,4578	96091	4,98268,27130,2363 45195,9312
96026	4,98238,88385,3672 45226,5242	96059	4,98253,80612,0423 45210,9871	96092	4,98268,72326,1675 45195,4608
96027	4,98239,33611,8914 45226,0531	96060	4,98254,25823,0294 45210,5165	96093	4,98269,17521,6283 45194,9905
96028	4,98239,78837,9445 45225,5822	96061	4,98254,71033,5459 45210,0459	96094	4,98269,62716,6188 45194,5202
96029	4,98240,24063,5267 45225,1112	96062	4,98255,16243,5918 45209,5752	96095	4,98270,07911,1390 45194,0499
96030	4,98240,69288,6379 45224,6403	96063	4,98255,61453,1670 45209,1046	96096	4,98270,53105,1889 45193,5795
96031	4,98241,14513,2782 45224,1694	96064	4,98256,06662,2716 45208,6340	96097	4,98270,98298,7684 45193,1093
96032	4,98241,59737,4476 45223,6984	96065	4,98256,51870,9056 45208,1633	96098	4,98271,43491,8777 45192,6390
96033	4,98242,04961,1460 45223,2275	96066	4,98256,97079,0689 45207,6928	96099	4,98271,88684,5167 45192,1688
96034	4,98242,50184,3735 45222,7566	96067	4,98257,42286,7617 45207,2222	96100	4,98272,33876,6855 45191,6984

96101

Chilias nonagesima septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
96101	4,98272,79068,3839 $_{45191,2282}$	96134	4,98287,70130,6820 $_{45175,7155}$	96167	4,98302,60681,2297 $_{45160,2134}$
96102	4,98273,24259,6121 $_{45190,7580}$	96135	4,98288,15306,3975 $_{45175,2455}$	96168	4,98303,05841,4431 $_{45159,7437}$
96103	4,98273,69450,3701 $_{45190,2878}$	96136	4,98288,60481,6430 $_{45174,7757}$	96169	4,98303,51001,1868 $_{45159,2742}$
96104	4,98274,14640,6579 $_{45189,8175}$	96137	4,98289,05656,4187 $_{45174,3057}$	96170	4,98303,96160,4610 $_{45158,8046}$
96105	4,98274,59830,4754 $_{45189,3473}$	96138	4,98289,50830,7244 $_{45173,8359}$	96171	4,98304,41319,2656 $_{45158,3351}$
96106	4,98275,05019,8227 $_{45188,8772}$	96139	4,98289,96004,5603 $_{45173,3660}$	96172	4,98304,86477,6007 $_{45157,8655}$
96107	4,98275,50208,6999 $_{45188,4069}$	96140	4,98290,41177,9263 $_{45172,8961}$	96173	4,98305,31635,4662 $_{45157,3959}$
96108	4,98275,95397,1068 $_{45187,9367}$	96141	4,98290,86350,8224 $_{45172,4263}$	96174	4,98305,76792,8621 $_{45156,9264}$
96109	4,98276,40585,0435 $_{45187,4666}$	96142	4,98291,31523,2487 $_{45171,9564}$	96175	4,98306,21949,7885 $_{45156,4569}$
96110	4,98276,85772,5101 $_{45186,9964}$	96143	4,98291,76695,2051 $_{45171,4865}$	96176	4,98306,67106,2454 $_{45155,9874}$
96111	4,98277,30959,5065 $_{45186,5263}$	96144	4,98292,21866,6916 $_{45171,0168}$	96177	4,98307,12262,2328 $_{45155,5178}$
96112	4,98277,76146,0328 $_{45186,0561}$	96145	4,98292,67037,7084 $_{45170,5469}$	96178	4,98307,57417,7506 $_{45155,0484}$
96113	4,98278,21332,0889 $_{45185,5860}$	96146	4,98293,12208,2553 $_{45170,0771}$	96179	4,98308,02572,7990 $_{45154,5789}$
96114	4,98278,66517,6749 $_{45185,1159}$	96147	4,98293,57378,3324 $_{45169,6073}$	96180	4,98308,47727,3779 $_{45154,1094}$
96115	4,98279,11702,7908 $_{45184,6457}$	96148	4,98294,02547,9397 $_{45169,1375}$	96181	4,98308,92881,4873 $_{45153,6399}$
96116	4,98279,56887,4365 $_{45184,1757}$	96149	4,98294,47717,0772 $_{45168,6678}$	96182	4,98309,38035,1272 $_{45153,1705}$
96117	4,98280,02071,6122 $_{45183,7055}$	96150	4,98294,92885,7450 $_{45168,1980}$	96183	4,98309,83188,2977 $_{45152,7010}$
96118	4,98280,47255,3177 $_{45183,2355}$	96151	4,98295,38053,9430 $_{45167,7282}$	96184	4,98310,28340,9987 $_{45152,2316}$
96119	4,98280,92438,5532 $_{45182,7654}$	96152	4,98295,83221,6712 $_{45167,2584}$	96185	4,98310,73493,2303 $_{45151,7622}$
96120	4,98281,37621,3186 $_{45182,2954}$	96153	4,98296,28388,9296 $_{45166,7887}$	96186	4,98311,18644,9925 $_{45151,2927}$
96121	4,98281,82803,6140 $_{45181,8252}$	96154	4,98296,73555,7183 $_{45166,3190}$	96187	4,98311,63796,2852 $_{45150,8233}$
96122	4,98282,27985,4392 $_{45181,3553}$	96155	4,98297,18722,0373 $_{45165,8493}$	96188	4,98312,08947,1085 $_{45150,3540}$
96123	4,98282,73166,7945 $_{45180,8852}$	96156	4,98297,63887,8866 $_{45165,3796}$	96189	4,98312,54097,4625 $_{45149,8845}$
96124	4,98283,18347,6797 $_{45180,4152}$	96157	4,98298,09053,2662 $_{45164,9098}$	96190	4,98312,99247,3470 $_{45149,4152}$
96125	4,98283,63528,0949 $_{45179,9451}$	96158	4,98298,54218,1760 $_{45164,4402}$	96191	4,98313,44396,7622 $_{45148,9458}$
96126	4,98284,08708,0400 $_{45179,4752}$	96159	4,98298,99382,6162 $_{45163,9704}$	96192	4,98313,89545,7080 $_{45148,4764}$
96127	4,98284,53887,5152 $_{45179,0052}$	96160	4,98299,44546,5866 $_{45163,5008}$	96193	4,98314,34694,1844 $_{45148,0071}$
96128	4,98284,99066,5204 $_{45178,5351}$	96161	4,98299,89710,0874 $_{45163,0312}$	96194	4,98314,79842,1915 $_{45147,5377}$
96129	4,98285,44245,0555 $_{45178,0653}$	96162	4,98300,34873,1186 $_{45162,5615}$	96195	4,98315,24989,7292 $_{45147,0684}$
96130	4,98285,89423,1208 $_{45177,5952}$	96163	4,98300,80035,6801 $_{45162,0918}$	96196	4,98315,70136,7976 $_{45146,5991}$
96131	4,98286,34600,7160 $_{45177,1253}$	96164	4,98301,25197,7719 $_{45161,6222}$	96197	4,98316,15283,3967 $_{45146,1298}$
96132	4,98286,79777,8413 $_{45176,6553}$	96165	4,98301,70359,3941 $_{45161,1526}$	96198	4,98316,60429,5265 $_{45145,6604}$
96133	4,98287,24954,4966 $_{45176,1854}$	96166	4,98302,15520,5467 $_{45160,6830}$	96199	4,98317,05575,1869 $_{45145,1912}$
96134	4,98287,70130,6820 $_{45175,7155}$	96167	4,98302,60681,2297 $_{45160,2134}$	96200	4,98317,50720,3781 $_{45144,7219}$

96201

Chilias nonagesima septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
96201	4,98317,95865,1000 45144,2527	96234	4,98332,85377,7192 45128,7721	96267	4,98347,74379,6509 45113,3022
96202	4,98318,41009,3527 45143,7833	96235	4,98333,30506,4913 45128,3031	96268	4,98348,19492,9531 45112,8336
96203	4,98318,86153,1360 45143,3141	96236	4,98333,75634,7944 45127,8343	96269	4,98348,64605,7867 45112,3650
96204	4,98319,31296,4501 45142,8449	96237	4,98334,20762,6287 45127,3653	96270	4,98349,09718,1517 45111,8963
96205	4,98319,76439,2950 45142,3756	96238	4,98334,65889,9940 45126,8964	96271	4,98349,54830,0480 45111,4278
96206	4,98320,21581,6706 45141,9064	96239	4,98335,11016,8904 45126,4275	96272	4,98349,99941,4758 45110,9592
96207	4,98320,66723,5770 45141,4372	96240	4,98335,56143,3179 45125,9586	96273	4,98350,45052,4350 45110,4906
96208	4,98321,11865,0142 45140,9680	96241	4,98336,01269,2765 45125,4897	96274	4,98350,90162,9256 45110,0221
96209	4,98321,57005,9822 45140,4988	96242	4,98336,46394,7662 45125,0209	96275	4,98351,35272,9477 45109,5535
96210	4,98322,02146,4810 45140,0296	96243	4,98336,91519,7871 45124,5519	96276	4,98351,80382,5012 45109,0850
96211	4,98322,47286,5106 45139,5605	96244	4,98337,36644,3390 45124,0832	96277	4,98352,25491,5862 45108,6164
96212	4,98322,92426,0711 45139,0913	96245	4,98337,81768,4222 45123,6143	96278	4,98352,70600,2026 45108,1479
96213	4,98323,37565,1624 45138,6221	96246	4,98338,26892,0365 45123,1454	96279	4,98353,15708,3505 45107,6794
96214	4,98323,82703,7845 45138,1529	96247	4,98338,72015,1819 45122,6767	96280	4,98353,60816,0299 45107,2109
96215	4,98324,27841,9374 45137,6839	96248	4,98339,17137,8586 45122,2078	96281	4,98354,05923,2408 45106,7424
96216	4,98324,72979,6213 45137,2147	96249	4,98339,62260,0664 45121,7390	96282	4,98354,51029,9832 45106,2740
96217	4,98325,18116,8360 45136,7456	96250	4,98340,07381,8054 45121,2702	96283	4,98354,96136,2572 45105,8054
96218	4,98325,63253,5816 45136,2765	96251	4,98340,52503,0756 45120,8014	96284	4,98355,41242,0626 45105,3370
96219	4,98326,08389,8581 45135,8074	96252	4,98340,97623,8770 45120,3327	96285	4,98355,86347,3996 45104,8685
96220	4,98326,53525,6655 45135,3383	96253	4,98341,42744,2097 45119,8639	96286	4,98356,31452,2681 45104,4001
96221	4,98326,98661,0038 45134,8692	96254	4,98341,87864,0736 45119,3951	96287	4,98356,76556,6682 45103,9317
96222	4,98327,43795,8730 45134,4001	96255	4,98342,32983,4687 45118,9264	96288	4,98357,21660,5999 45103,4632
96223	4,98327,88930,2731 45133,9311	96256	4,98342,78102,3951 45118,4577	96289	4,98357,66764,0631 45102,9948
96224	4,98328,34064,2042 45133,4621	96257	4,98343,23220,8528 45117,9889	96290	4,98358,11867,0579 45102,5264
96225	4,98328,79197,6663 45132,9930	96258	4,98343,68338,8417 45117,5202	96291	4,98358,56969,5843 45102,0580
96226	4,98329,24330,6593 45132,5240	96259	4,98344,13456,3619 45117,0515	96292	4,98359,02071,6423 45101,5897
96227	4,98329,69463,1833 45132,0549	96260	4,98344,58573,4134 45116,5828	96293	4,98359,47173,2320 45101,1212
96228	4,98330,14595,2382 45131,5860	96261	4,98345,03689,9962 45116,1141	96294	4,98359,92274,3532 45100,6529
96229	4,98330,59726,8242 45131,1170	96262	4,98345,48806,1103 45115,6455	96295	4,98360,37375,0061 45100,1845
96230	4,98331,04857,9412 45130,6479	96263	4,98345,93921,7558 45115,1767	96296	4,98360,82475,1906 45099,7162
96231	4,98331,49988,5891 45130,1790	96264	4,98346,39036,9325 45114,7081	96297	4,98361,27574,9068 45099,2478
96232	4,98331,95118,7681 45129,7100	96265	4,98346,84151,6406 45114,2395	96298	4,98361,72674,1546 45098,7795
96233	4,98332,40248,4781 45129,2411	96266	4,98347,29265,8801 45113,7708	96299	4,98362,17772,9341 45098,3112
96234	4,98332,85377,7192 45128,7721	96267	4,98347,74379,6509 45113,3022	96300	4,98362,62871,2453 45097,8429

96301

Chilias nonagesima septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
96301	4,98363,07969,0882 45097,3746	96334	4,98377,95935,2463 45081,9262	96367	4,98392,83391,7767 45066,4884
96302	4,98363,53066,4628 45096,9063	96335	4,98378,41017,1725 45081,4582	96368	4,98393,28458,2651 45066,0207
96303	4,98363,98163,3691 45096,4380	96336	4,98378,86098,6307 45080,9903	96369	4,98393,73524,2858 45065,5531
96304	4,98364,43259,8071 45095,9698	96337	4,98379,31179,6210 45080,5223	96370	4,98394,18589,8389 45065,0854
96305	4,98364,88355,7769 45095,5015	96338	4,98379,76260,1433 45080,0544	96371	4,98394,63654,9243 45064,6179
96306	4,98365,33451,2784 45095,0332	96339	4,98380,21340,1977 45079,5865	96372	4,98395,08719,5422 45064,1502
96307	4,98365,78546,3116 45094,5650	96340	4,98380,66419,7842 45079,1185	96373	4,98395,53783,6924 45063,6827
96308	4,98366,23640,8766 45094,0968	96341	4,98381,11498,9027 45078,6506	96374	4,98395,98847,3751 45063,2150
96309	4,98366,68734,9734 45093,6286	96342	4,98381,56577,5533 45078,1827	96375	4,98396,43910,5901 45062,7475
96310	4,98367,13828,6020 45093,1603	96343	4,98382,01655,7360 45077,7149	96376	4,98396,88973,3376 45062,2799
96311	4,98367,58921,7623 45092,6921	96344	4,98382,46733,4509 45077,2469	96377	4,98397,34035,6175 45061,8124
96312	4,98368,04014,4544 45092,2240	96345	4,98382,91810,6978 45076,7791	96378	4,98397,79097,4299 45061,3447
96313	4,98368,49106,6784 45091,7558	96346	4,98383,36887,4769 45076,3112	96379	4,98398,24158,7746 45060,8773
96314	4,98368,94198,4342 45091,2876	96347	4,98383,81963,7881 45075,8434	96380	4,98398,69219,6519 45060,4097
96315	4,98369,39289,7218 45090,8194	96348	4,98384,27039,6315 45075,3755	96381	4,98399,14280,0616 45059,9422
96316	4,98369,84380,5412 45090,3513	96349	4,98384,72115,0070 45074,9077	96382	4,98399,59340,0038 45059,4747
96317	4,98370,29470,8925 45089,8831	96350	4,98385,17189,9147 45074,4399	96383	4,98400,04399,4785 45059,0072
96318	4,98370,74560,7756 45089,4150	96351	4,98385,62264,3546 45073,9721	96384	4,98400,49458,4857 45058,5397
96319	4,98371,19650,1906 45088,9469	96352	4,98386,07338,3267 45073,5042	96385	4,98400,94517,0254 45058,0722
96320	4,98371,64739,1375 45088,4788	96353	4,98386,52411,8309 45073,0365	96386	4,98401,39575,0976 45057,6047
96321	4,98372,09827,6163 45088,0106	96354	4,98386,97484,8674 45072,5687	96387	4,98401,84632,7023 45057,1373
96322	4,98372,54915,6269 45087,5426	96355	4,98387,42557,4361 45072,1009	96388	4,98402,29689,8396 45056,6698
96323	4,98373,00003,1695 45087,0745	96356	4,98387,87629,5370 45071,6331	96389	4,98402,74746,5094 45056,2024
96324	4,98373,45090,2440 45086,6064	96357	4,98388,32701,1701 45071,1654	96390	4,98403,19802,7118 45055,7349
96325	4,98373,90176,8504 45086,1383	96358	4,98388,77772,3355 45070,6976	96391	4,98403,64858,4467 45055,2676
96326	4,98374,35262,9887 45085,6703	96359	4,98389,22843,0331 45070,2300	96392	4,98404,09913,7143 45054,8001
96327	4,98374,80348,6590 45085,2023	96360	4,98389,67913,2631 45069,7621	96393	4,98404,54968,5144 45054,3327
96328	4,98375,25433,8613 45084,7342	96361	4,98390,12983,0252 45069,2945	96394	4,98405,00022,8471 45053,8653
96329	4,98375,70518,5955 45084,2661	96362	4,98390,58052,3197 45068,8268	96395	4,98405,45076,7124 45053,3979
96330	4,98376,15602,8616 45083,7982	96363	4,98391,03121,1465 45068,3590	96396	4,98405,90130,1103 45052,9305
96331	4,98376,60686,6598 45083,3302	96364	4,98391,48189,5055 45067,8914	96397	4,98406,35183,0408 45052,4632
96332	4,98377,05769,9900 45082,8621	96365	4,98391,93257,3969 45067,4237	96398	4,98406,80235,5040 45051,9958
96333	4,98377,50852,8521 45082,3942	96366	4,98392,38324,8206 45066,9561	96399	4,98407,25287,4998 45051,5285
96334	4,98377,95935,2463 45081,9262	96367	4,98392,83391,7767 45066,4884	96400	4,98407,70339,0283 45051,0611

96401

Chilias nonagesima septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
96401	4,98408,15390,0894 45050,5939	96434	4,98423,01812,9943 45035,1774	96467	4,98437,87727,3278 45019,7716
96402	4,98408,60440,6833 45050,1264	96435	4,98423,46848,1717 45034,7105	96468	4,98438,32747,0994 45019,3050
96403	4,98409,05490,8097 45049,6592	96436	4,98423,91882,8822 45034,2434	96469	4,98438,77766,4044 45018,8383
96404	4,98409,50540,4689 45049,1919	96437	4,98424,36917,1256 45033,7765	96470	4,98439,22785,2427 45018,3716
96405	4,98409,95589,6608 45048,7246	96438	4,98424,81950,9021 45033,3095	96471	4,98439,67803,6143 45017,9049
96406	4,98410,40638,3854 45048,2573	96439	4,98425,26984,2116 45032,8426	96472	4,98440,12821,5192 45017,4384
96407	4,98410,85686,6427 45047,7901	96440	4,98425,72017,0542 45032,3756	96473	4,98440,57838,9576 45016,9717
96408	4,98411,30734,4328 45047,3228	96441	4,98426,17049,4298 45031,9086	96474	4,98441,02855,9293 45016,5050
96409	4,98411,75781,7556 45046,8555	96442	4,98426,62081,3384 45031,4418	96475	4,98441,47872,4343 45016,0385
96410	4,98412,20828,6111 45046,3883	96443	4,98427,07112,7802 45030,9748	96476	4,98441,92888,4728 45015,5719
96411	4,98412,65874,9994 45045,9211	96444	4,98427,52143,7550 45030,5079	96477	4,98442,37904,0447 45015,1052
96412	4,98413,10920,9205 45045,4538	96445	4,98427,97174,2629 45030,0410	96478	4,98442,82919,1499 45014,6387
96413	4,98413,55966,3743 45044,9867	96446	4,98428,42204,3039 45029,5741	96479	4,98443,27933,7886 45014,1722
96414	4,98414,01011,3610 45044,5194	96447	4,98428,87233,8780 45029,1072	96480	4,98443,72947,9608 45013,7055
96415	4,98414,46055,8804 45044,0522	96448	4,98429,32262,9852 45028,6403	96481	4,98444,17961,6663 45013,2390
96416	4,98414,91099,9326 45043,5851	96449	4,98429,77291,6255 45028,1735	96482	4,98444,62974,9053 45012,7725
96417	4,98415,36143,5177 45043,1179	96450	4,98430,22319,7990 45027,7067	96483	4,98445,07987,6778 45012,3059
96418	4,98415,81186,6356 45042,6507	96451	4,98430,67347,5057 45027,2398	96484	4,98445,52999,9837 45011,8394
96419	4,98416,26229,2863 45042,1836	96452	4,98431,12374,7455 45026,7729	96485	4,98445,98011,8231 45011,3729
96420	4,98416,71271,4699 45041,7164	96453	4,98431,57401,5184 45026,3062	96486	4,98446,43023,1960 45010,9064
96421	4,98417,16313,1863 45041,2493	96454	4,98432,02427,8246 45025,8393	96487	4,98446,88034,1024 45010,4399
96422	4,98417,61354,4356 45040,7822	96455	4,98432,47453,6639 45025,3725	96488	4,98447,33044,5423 45009,9734
96423	4,98418,06395,2178 45040,3150	96456	4,98432,92479,0364 45024,9057	96489	4,98447,78054,5157 45009,5069
96424	4,98418,51435,5328 45039,8480	96457	4,98433,37503,9421 45024,4390	96490	4,98448,23064,0226 45009,0405
96425	4,98418,96475,3808 45039,3809	96458	4,98433,82528,3811 45023,9721	96491	4,98448,68073,0631 45008,5740
96426	4,98419,41514,7617 45038,9137	96459	4,98434,27552,3532 45023,5054	96492	4,98449,13081,6371 45008,1076
96427	4,98419,86553,6754 45038,4467	96460	4,98434,72575,8586 45023,0387	96493	4,98449,58089,7447 45007,6411
96428	4,98420,31592,1221 45037,9797	96461	4,98435,17598,8973 45022,5719	96494	4,98450,03097,3858 45007,1747
96429	4,98420,76630,1018 45037,5125	96462	4,98435,62621,4692 45022,1051	96495	4,98450,48104,5605 45006,7083
96430	4,98421,21667,6143 45037,0456	96463	4,98436,07643,5743 45021,6385	96496	4,98450,93111,2688 45006,2419
96431	4,98421,66704,6599 45036,5785	96464	4,98436,52665,2128 45021,1717	96497	4,98451,38117,5107 45005,7754
96432	4,98422,11741,2384 45036,1114	96465	4,98436,97686,3845 45020,7050	96498	4,98451,83123,2861 45005,3091
96433	4,98422,56777,3498 45035,6445	96466	4,98437,42707,0895 45020,2383	96499	4,98452,28128,5952 45004,8427
96434	4,98423,01812,9943 45035,1774	96467	4,98437,87727,3278 45019,7716	96500	4,98452,73133,4379 45004,3764

96501

Chilias nonagesima septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
96501	4,98453,18137,8143 45003,9099	96534	4,98468,03020,6637 44988,5256	96567	4,98482,87395,9950 44973,1516
96502	4,98453,63141,7242 45003,4437	96535	4,98468,48009,1893 44988,0595	96568	4,98483,32369,1466 44972,6860
96503	4,98454,08145,1679 45002,9773	96536	4,98468,92997,2488 44987,5935	96569	4,98483,77341,8326 44972,2202
96504	4,98454,53148,1452 45002,5109	96537	4,98469,37984,8423 44987,1275	96570	4,98484,22314,0528 44971,7545
96505	4,98454,98150,6561 45002,0447	96538	4,98469,82971,9698 44986,6614	96571	4,98484,67285,8073 44971,2888
96506	4,98455,43152,7008 45001,5783	96539	4,98470,27958,6312 44986,1955	96572	4,98485,12257,0961 44970,8232
96507	4,98455,88154,2791 45001,1120	96540	4,98470,72944,8267 44985,7295	96573	4,98485,57227,9193 44970,3574
96508	4,98456,33155,3911 45000,6458	96541	4,98471,17930,5562 44985,2636	96574	4,98486,02198,2767 44969,8919
96509	4,98456,78156,0369 45000,1794	96542	4,98471,62915,8198 44984,7975	96575	4,98486,47168,1686 44969,4262
96510	4,98457,23156,2163 44999,7132	96543	4,98472,07900,6173 44984,3316	96576	4,98486,92137,5948 44968,9605
96511	4,98457,68155,9295 44999,2469	96544	4,98472,52884,9489 44983,8657	96577	4,98487,37106,5553 44968,4950
96512	4,98458,13155,1764 44998,7807	96545	4,98472,97868,8146 44983,3997	96578	4,98487,82075,0503 44968,0293
96513	4,98458,58153,9571 44998,3144	96546	4,98473,42852,2143 44982,9339	96579	4,98488,27043,0796 44967,5637
96514	4,98459,03152,2715 44997,8482	96547	4,98473,87835,1482 44982,4679	96580	4,98488,72010,6433 44967,0981
96515	4,98459,48150,1197 44997,3820	96548	4,98474,32817,6161 44982,0019	96581	4,98489,16977,7414 44966,6325
96516	4,98459,93147,5017 44996,9157	96549	4,98474,77799,6180 44981,5361	96582	4,98489,61944,3739 44966,1670
96517	4,98460,38144,4174 44996,4496	96550	4,98475,22781,1541 44981,0702	96583	4,98490,06910,5409 44965,7013
96518	4,98460,83140,8670 44995,9833	96551	4,98475,67762,2243 44980,6044	96584	4,98490,51876,2422 44965,2359
96519	4,98461,28136,8503 44995,5172	96552	4,98476,12742,8287 44980,1384	96585	4,98490,96841,4781 44964,7702
96520	4,98461,73132,3675 44995,0510	96553	4,98476,57722,9671 44979,6726	96586	4,98491,41806,2483 44964,3048
96521	4,98462,18127,4185 44994,5848	96554	4,98477,02702,6397 44979,2068	96587	4,98491,86770,5531 44963,8392
96522	4,98462,63122,0033 44994,1187	96555	4,98477,47681,8465 44978,7409	96588	4,98492,31734,3923 44963,3736
96523	4,98463,08116,1220 44993,6525	96556	4,98477,92660,5874 44978,2751	96589	4,98492,76697,7659 44962,9082
96524	4,98463,53109,7745 44993,1864	96557	4,98478,37638,8625 44977,8093	96590	4,98493,21660,6741 44962,4427
96525	4,98463,98102,9609 44992,7202	96558	4,98478,82616,6718 44977,3435	96591	4,98493,66623,1168 44961,9772
96526	4,98464,43095,6811 44992,2542	96559	4,98479,27594,0153 44976,8776	96592	4,98494,11585,0940 44961,5117
96527	4,98464,88087,9353 44991,7880	96560	4,98479,72570,8929 44976,4119	96593	4,98494,56546,6057 44961,0462
96528	4,98465,33079,7233 44991,3219	96561	4,98480,17547,3048 44975,9461	96594	4,98495,01507,6519 44960,5808
96529	4,98465,78071,0452 44990,8559	96562	4,98480,62523,2509 44975,4803	96595	4,98495,46468,2327 44960,1153
96530	4,98466,23061,9011 44990,3897	96563	4,98481,07498,7312 44975,0146	96596	4,98495,91428,3480 44959,6499
96531	4,98466,68052,2908 44989,9237	96564	4,98481,52473,7458 44974,5488	96597	4,98496,36387,9979 44959,1844
96532	4,98467,13042,2145 44989,4577	96565	4,98481,97448,2946 44974,0831	96598	4,98496,81347,1823 44958,7190
96533	4,98467,58031,6722 44988,9915	96566	4,98482,42422,3777 44973,6173	96599	4,98497,26305,9013 44958,2536
96534	4,98468,03020,6637 44988,5256	96567	4,98482,87395,9950 44973,1516	96600	4,98497,71264,1549 44957,7882

96601

Chilias nonagesima septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
96601	4,98498,16221,9431 44957,3228	96634	4,98512,99567,9252 44941,9702	96667	4,98527,82407,4389 44926,6281
96602	4,98498,61179,2659 44956,8575	96635	4,98513,44509,8954 44941,5051	96668	4,98528,27334,0670 44926,1633
96603	4,98499,06136,1234 44956,3920	96636	4,98513,89451,4005 44941,0401	96669	4,98528,72260,2303 44925,6986
96604	4,98499,51092,5154 44955,9267	96637	4,98514,34392,4406 44940,5750	96670	4,98529,17185,9289 44925,2338
96605	4,98499,96048,4421 44955,4613	96638	4,98514,79333,0156 44940,1100	96671	4,98529,62111,1627 44924,7692
96606	4,98500,41003,9034 44954,9960	96639	4,98515,24273,1256 44939,6450	96672	4,98530,07035,9319 44924,3044
96607	4,98500,85958,8994 44954,5306	96640	4,98515,69212,7706 44939,1799	96673	4,98530,51960,2363 44923,8397
96608	4,98501,30913,4300 44954,0654	96641	4,98516,14151,9505 44938,7149	96674	4,98530,96884,0760 44923,3750
96609	4,98501,75867,4954 44953,6000	96642	4,98516,59090,6654 44938,2500	96675	4,98531,41807,4510 44922,9104
96610	4,98502,20821,0954 44953,1346	96643	4,98517,04028,9154 44937,7849	96676	4,98531,86730,3614 44922,4456
96611	4,98502,65774,2300 44952,6694	96644	4,98517,48966,7003 44937,3200	96677	4,98532,31652,8070 44921,9811
96612	4,98503,10726,8994 44952,2041	96645	4,98517,93904,0203 44936,8550	96678	4,98532,76574,7881 44921,5163
96613	4,98503,55679,1035 44951,7389	96646	4,98518,38840,8753 44936,3900	96679	4,98533,21496,3044 44921,0517
96614	4,98504,00630,8424 44951,2735	96647	4,98518,83777,2653 44935,9251	96680	4,98533,66417,3561 44920,5871
96615	4,98504,45582,1159 44950,8083	96648	4,98519,28713,1904 44935,4601	96681	4,98534,11337,9432 44920,1225
96616	4,98504,90532,9242 44950,3431	96649	4,98519,73648,6505 44934,9952	96682	4,98534,56258,0657 44919,6578
96617	4,98505,35483,2673 44949,8778	96650	4,98520,18583,6457 44934,5303	96683	4,98535,01177,7235 44919,1932
96618	4,98505,80433,1451 44949,4126	96651	4,98520,63518,1760 44934,0654	96684	4,98535,46096,9167 44918,7287
96619	4,98506,25382,5577 44948,9473	96652	4,98521,08452,2414 44933,6004	96685	4,98535,91015,6454 44918,2640
96620	4,98506,70331,5050 44948,4822	96653	4,98521,53385,8418 44933,1356	96686	4,98536,35933,9094 44917,7995
96621	4,98507,15279,9872 44948,0169	96654	4,98521,98318,9774 44932,6707	96687	4,98536,80851,7089 44917,3349
96622	4,98507,60228,0041 44947,5517	96655	4,98522,43251,6481 44932,2058	96688	4,98537,25769,0438 44916,8704
96623	4,98508,05175,5558 44947,0866	96656	4,98522,88183,8539 44931,7410	96689	4,98537,70685,9142 44916,4058
96624	4,98508,50122,6424 44946,6214	96657	4,98523,33115,5949 44931,2761	96690	4,98538,15602,3200 44915,9412
96625	4,98508,95069,2638 44946,1562	96658	4,98523,78046,8710 44930,8112	96691	4,98538,60518,2612 44915,4768
96626	4,98509,40015,4200 44945,6911	96659	4,98524,22977,6822 44930,3464	96692	4,98539,05433,7380 44915,0122
96627	4,98509,84961,1111 44945,2260	96660	4,98524,67908,0286 44929,8816	96693	4,98539,50348,7502 44914,5477
96628	4,98510,29906,3371 44944,7608	96661	4,98525,12837,9102 44929,4168	96694	4,98539,95263,2979 44914,0832
96629	4,98510,74851,0979 44944,2956	96662	4,98525,57767,3270 44928,9519	96695	4,98540,40177,3811 44913,6187
96630	4,98511,19795,3935 44943,8306	96663	4,98526,02696,2789 44928,4872	96696	4,98540,85090,9998 44913,1543
96631	4,98511,64739,2241 44943,3655	96664	4,98526,47624,7661 44928,0224	96697	4,98541,30004,1541 44912,6897
96632	4,98512,09682,5896 44942,9003	96665	4,98526,92552,7885 44927,5576	96698	4,98541,74916,8438 44912,2254
96633	4,98512,54625,4899 44942,4353	96666	4,98527,37480,3461 44927,0928	96699	4,98542,19829,0692 44911,7608
96634	4,98512,99567,9252 44941,9702	96667	4,98527,82407,4389 44926,6281	96700	4,98542,64740,8300 44911,2964

96701

Chilias nonagesima septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
96701	4,98543,09652,1264 44910,8320	96734	4,98557,91464,4191 44895,5111	96767	4,98572,72771,2901 44880,2006
96702	4,98543,54562,9584 44910,3676	96735	4,98558,36359,9302 44895,0470	96768	4,98573,17651,4907 44879,7369
96703	4,98543,99473,3260 44909,9031	96736	4,98558,81254,9772 44894,5829	96769	4,98573,62531,2276 44879,2731
96704	4,98544,44383,2291 44909,4388	96737	4,98559,26149,5601 44894,1189	96770	4,98574,07410,5007 44878,8094
96705	4,98544,89292,6679 44908,9743	96738	4,98559,71043,6790 44893,6547	96771	4,98574,52289,3101 44878,3456
96706	4,98545,34201,6422 44908,5100	96739	4,98560,15937,3337 44893,1907	96772	4,98574,97167,6557 44877,8818
96707	4,98545,79110,1522 44908,0456	96740	4,98560,60830,5244 44892,7266	96773	4,98575,42045,5375 44877,4181
96708	4,98546,24018,1978 44907,5812	96741	4,98561,05723,2510 44892,2625	96774	4,98575,86922,9556 44876,9543
96709	4,98546,68925,7790 44907,1169	96742	4,98561,50615,5135 44891,7986	96775	4,98576,31799,9099 44876,4907
96710	4,98547,13832,8959 44906,6525	96743	4,98561,95507,3121 44891,3345	96776	4,98576,76676,4006 44876,0269
96711	4,98547,58739,5484 44906,1882	96744	4,98562,40398,6466 44890,8705	96777	4,98577,21552,4275 44875,5632
96712	4,98548,03645,7366 44905,7239	96745	4,98562,85289,5171 44890,4064	96778	4,98577,66427,9907 44875,0995
96713	4,98548,48551,4605 44905,2595	96746	4,98563,30179,9235 44889,9425	96779	4,98578,11303,0902 44874,6359
96714	4,98548,93456,7200 44904,7952	96747	4,98563,75069,8660 44889,4785	96780	4,98578,56177,7261 44874,1721
96715	4,98549,38361,5152 44904,3310	96748	4,98564,19959,3445 44889,0145	96781	4,98579,01051,8982 44873,7085
96716	4,98549,83265,8462 44903,8666	96749	4,98564,64848,3590 44888,5505	96782	4,98579,45925,6067 44873,2449
96717	4,98550,28169,7128 44903,4024	96750	4,98565,09736,9095 44888,0866	96783	4,98579,90798,8516 44872,7812
96718	4,98550,73073,1152 44902,9381	96751	4,98565,54624,9961 44887,6226	96784	4,98580,35671,6328 44872,3175
96719	4,98551,17976,0533 44902,4739	96752	4,98565,99512,6187 44887,1586	96785	4,98580,80543,9503 44871,8540
96720	4,98551,62878,5272 44902,0096	96753	4,98566,44399,7773 44886,6948	96786	4,98581,25415,8043 44871,3903
96721	4,98552,07780,5368 44901,5453	96754	4,98566,89286,4721 44886,2308	96787	4,98581,70287,1946 44870,9267
96722	4,98552,52682,0821 44901,0811	96755	4,98567,34172,7029 44885,7669	96788	4,98582,15158,1213 44870,4631
96723	4,98552,97583,1632 44900,6169	96756	4,98567,79058,4698 44885,3030	96789	4,98582,60028,5844 44869,9995
96724	4,98553,42483,7801 44900,1527	96757	4,98568,23943,7728 44884,8391	96790	4,98583,04898,5839 44869,5360
96725	4,98553,87383,9328 44899,6885	96758	4,98568,68828,6119 44884,3752	96791	4,98583,49768,1199 44869,0723
96726	4,98554,32283,6213 44899,2243	96759	4,98569,13712,9871 44883,9113	96792	4,98583,94637,1922 44868,6089
96727	4,98554,77182,8456 44898,7601	96760	4,98569,58596,8984 44883,4475	96793	4,98584,39505,8011 44868,1452
96728	4,98555,22081,6057 44898,2960	96761	4,98570,03480,3459 44882,9836	96794	4,98584,84373,9463 44867,6818
96729	4,98555,66979,9017 44897,8318	96762	4,98570,48363,3295 44882,5198	96795	4,98585,29241,6281 44867,2182
96730	4,98556,11877,7335 44897,3676	96763	4,98570,93245,8493 44882,0559	96796	4,98585,74108,8463 44866,7546
96731	4,98556,56775,1011 44896,9035	96764	4,98571,38127,9052 44881,5921	96797	4,98586,18975,6009 44866,2912
96732	4,98557,01672,0046 44896,4393	96765	4,98571,83009,4973 44881,1283	96798	4,98586,63841,8921 44865,8277
96733	4,98557,46568,4439 44895,9752	96766	4,98572,27890,6256 44880,6645	96799	4,98587,08707,7198 44865,3641
96734	4,98557,91464,4191 44895,5111	96767	4,98572,72771,2901 44880,2006	96800	4,98587,53573,0839 44864,9007

96801

Chilias nonagesima septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
96801	4,98587,98437,9846 44864,4372	96834	4,98602,78719,7562 44849,1479	96867	4,98617,58497,1493 44833,8691
96802	4,98588,43302,4218 44863,9738	96835	4,98603,23568,9041 44848,6849	96868	4,98618,03331,0184 44833,4064
96803	4,98588,88166,3956 44863,5103	96836	4,98603,68417,5890 44848,2216	96869	4,98618,48164,4248 44832,9434
96804	4,98589,33029,9059 44863,0468	96837	4,98604,13265,8106 44847,7586	96870	4,98618,92997,3682 44832,4807
96805	4,98589,77892,9527 44862,5835	96838	4,98604,58113,5692 44847,2954	96871	4,98619,37829,8489 44832,0179
96806	4,98590,22755,5362 44862,1200	96839	4,98605,02960,8646 44846,8324	96872	4,98619,82661,8668 44831,5551
96807	4,98590,67617,6562 44861,6565	96840	4,98605,47807,6970 44846,3692	96873	4,98620,27493,4219 44831,0923
96808	4,98591,12479,3127 44861,1932	96841	4,98605,92654,0662 44845,9061	96874	4,98620,72324,5142 44830,6295
96809	4,98591,57340,5059 44860,7298	96842	4,98606,37499,9723 44845,4431	96875	4,98621,17155,1437 44830,1667
96810	4,98592,02201,2357 44860,2664	96843	4,98606,82345,4154 44844,9800	96876	4,98621,61985,3104 44829,7040
96811	4,98592,47061,5021 44859,8030	96844	4,98607,27190,3954 44844,5169	96877	4,98622,06815,0144 44829,2413
96812	4,98592,91921,3051 44859,3396	96845	4,98607,72034,9123 44844,0538	96878	4,98622,51644,2557 44828,7785
96813	4,98593,36780,6447 44858,8763	96846	4,98608,16878,9661 44843,5909	96879	4,98622,96473,0342 44828,3158
96814	4,98593,81639,5210 44858,4129	96847	4,98608,61722,5570 44843,1278	96880	4,98623,41301,3500 44827,8530
96815	4,98594,26497,9339 44857,9496	96848	4,98609,06565,6848 44842,6647	96881	4,98623,86129,2030 44827,3904
96816	4,98594,71355,8835 44857,4863	96849	4,98609,51408,3495 44842,2018	96882	4,98624,30956,5934 44826,9276
96817	4,98595,16213,3698 44857,0229	96850	4,98609,96250,5513 44841,7387	96883	4,98624,75783,5210 44826,4650
96818	4,98595,61070,3927 44856,5597	96851	4,98610,41092,2900 44841,2758	96884	4,98625,20609,9860 44826,0023
96819	4,98596,05926,9524 44856,0963	96852	4,98610,85933,5658 44840,8128	96885	4,98625,65435,9883 44825,5396
96820	4,98596,50783,0487 44855,6331	96853	4,98611,30774,3786 44840,3498	96886	4,98626,10261,5279 44825,0770
96821	4,98596,95638,6818 44855,1697	96854	4,98611,75614,7284 44839,8868	96887	4,98626,55086,6049 44824,6143
96822	4,98597,40493,8515 44854,7065	96855	4,98612,20454,6152 44839,4239	96888	4,98626,99911,2192 44824,1517
96823	4,98597,85348,5580 44854,2432	96856	4,98612,65294,0391 44838,9609	96889	4,98627,44735,3709 44823,6890
96824	4,98598,30202,8012 44853,7800	96857	4,98613,10133,0000 44838,4980	96890	4,98627,89559,0599 44823,2264
96825	4,98598,75056,5812 44853,3167	96858	4,98613,54971,4980 44838,0351	96891	4,98628,34382,2863 44822,7638
96826	4,98599,19909,8979 44852,8535	96859	4,98613,99809,5331 44837,5721	96892	4,98628,79205,0501 44822,3012
96827	4,98599,64762,7514 44852,3903	96860	4,98614,44647,1052 44837,1092	96893	4,98629,24027,3513 44821,8386
96828	4,98600,09615,1417 44851,9271	96861	4,98614,89484,2144 44836,6464	96894	4,98629,68849,1899 44821,3761
96829	4,98600,54467,0688 44851,4638	96862	4,98615,34320,8608 44836,1834	96895	4,98630,13670,5660 44820,9134
96830	4,98600,99318,5326 44851,0007	96863	4,98615,79157,0442 44835,7206	96896	4,98630,58491,4794 44820,4509
96831	4,98601,44169,5333 44850,5374	96864	4,98616,23992,7648 44835,2577	96897	4,98631,03311,9303 44819,9883
96832	4,98601,89020,0707 44850,0743	96865	4,98616,68828,0225 44834,7948	96898	4,98631,48131,9186 44819,5258
96833	4,98602,33870,1450 44849,6112	96866	4,98617,13662,8173 44834,3320	96899	4,98631,92951,4444 44819,0633
96834	4,98602,78719,7562 44849,1479	96867	4,98617,58497,1493 44833,8691	96900	4,98632,37770,5077 44818,6007

96901

Chilias nonagesima septima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
96901	4,98632,82589,1084 44818,1382	96934	4,98647,61343,5172 44802,8804	96967	4,98662,39594,5877 44787,6331
96902	4,98633,27407,2466 44817,6757	96935	4,98648,06146,3976 44802,4183	96968	4,98662,84382,2208 44787,1713
96903	4,98633,72224,9223 44817,2132	96936	4,98648,50948,8159 44801,9562	96969	4,98663,29169,3921 44786,7094
96904	4,98634,17042,1355 44816,7507	96937	4,98648,95750,7721 44801,4939	96970	4,98663,73956,1015 44786,2476
96905	4,98634,61858,8862 44816,2882	96938	4,98649,40552,2660 44801,0318	96971	4,98664,18742,3491 44785,7857
96906	4,98635,06675,1744 44815,8258	96939	4,98649,85353,2978 44800,5696	96972	4,98664,63528,1348 44785,3239
96907	4,98635,51491,0002 44815,3633	96940	4,98650,30153,8674 44800,1075	96973	4,98665,08313,4587 44784,8620
96908	4,98635,96306,3635 44814,9008	96941	4,98650,74953,9749 44799,6453	96974	4,98665,53098,3207 44784,4002
96909	4,98636,41121,2643 44814,4384	96942	4,98651,19753,6202 44799,1832	96975	4,98665,97882,7209 44783,9384
96910	4,98636,85935,7027 44813,9760	96943	4,98651,64552,8034 44798,7211	96976	4,98666,42666,6593 44783,4767
96911	4,98637,30749,6787 44813,5136	96944	4,98652,09351,5245 44798,2590	96977	4,98666,87450,1360 44783,0148
96912	4,98637,75563,1923 44813,0511	96945	4,98652,54149,7835 44797,7969	96978	4,98667,32233,1508 44782,5530
96913	4,98638,20376,2434 44812,5888	96946	4,98652,98947,5804 44797,3348	96979	4,98667,77015,7038 44782,0913
96914	4,98638,65188,8322 44812,1263	96947	4,98653,43744,9152 44796,8728	96980	4,98668,21797,7951 44781,6294
96915	4,98639,10000,9585 44811,6640	96948	4,98653,88541,7880 44796,4106	96981	4,98668,66579,4245 44781,1678
96916	4,98639,54812,6225 44811,2016	96949	4,98654,33338,1986 44795,9486	96982	4,98669,11360,5923 44780,7060
96917	4,98639,99623,8241 44810,7392	96950	4,98654,78134,1472 44795,4866	96983	4,98669,56141,2983 44780,2442
96918	4,98640,44434,5633 44810,2769	96951	4,98655,22929,6338 44795,0245	96984	4,98670,00921,5425 44779,7826
96919	4,98640,89244,8402 44809,8145	96952	4,98655,67724,6583 44794,5625	96985	4,98670,45701,3251 44779,3208
96920	4,98641,34054,6547 44809,3522	96953	4,98656,12519,2208 44794,1005	96986	4,98670,90480,6459 44778,8591
96921	4,98641,78864,0069 44808,8898	96954	4,98656,57313,3213 44793,6384	96987	4,98671,35259,5050 44778,3974
96922	4,98642,23672,8967 44808,4276	96955	4,98657,02106,9597 44793,1764	96988	4,98671,80037,9024 44777,9357
96923	4,98642,68481,3243 44807,9652	96956	4,98657,46900,1361 44792,7145	96989	4,98672,24815,8381 44777,4741
96924	4,98643,13289,2895 44807,5030	96957	4,98657,91692,8506 44792,2525	96990	4,98672,69593,3122 44777,0124
96925	4,98643,58096,7925 44807,0406	96958	4,98658,36485,1031 44791,7905	96991	4,98673,14370,3246 44776,5507
96926	4,98644,02903,8331 44806,5784	96959	4,98658,81276,8936 44791,3285	96992	4,98673,59146,8753 44776,0891
96927	4,98644,47710,4115 44806,1161	96960	4,98659,26068,2221 44790,8666	96993	4,98674,03922,9644 44775,6274
96928	4,98644,92516,5276 44805,6539	96961	4,98659,70859,0887 44790,4046	96994	4,98674,48698,5918 44775,1658
96929	4,98645,37322,1815 44805,1916	96962	4,98660,15649,4933 44789,9427	96995	4,98674,93473,7576 44774,7042
96930	4,98645,82127,3731 44804,7293	96963	4,98660,60439,4360 44789,4808	96996	4,98675,38248,4618 44774,2425
96931	4,98646,26932,1024 44804,2672	96964	4,98661,05228,9168 44789,0189	96997	4,98675,83022,7043 44773,7810
96932	4,98646,71736,3696 44803,8049	96965	4,98661,50017,9357 44788,5569	96998	4,98676,27796,4853 44773,3194
96933	4,98647,16540,1745 44803,3427	96966	4,98661,94806,4926 44788,0951	96999	4,98676,72569,8047 44772,8577
96934	4,98647,61343,5172 44802,8804	96967	4,98662,39594,5877 44787,6331	97000	4,98677,17342,6624 44772,3963

97001

Chilias nonagesima octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
97001	4,98677,62115,0587 44771,9346	97034	4,98692,39345,2533 44756,7084	97067	4,98707,16073,1466 44741,4925
97002	4,98678,06886,9933 44771,4731	97035	4,98692,84101,9617 44756,2471	97068	4,98707,60814,6391 44741,0315
97003	4,98678,51658,4664 44771,0116	97036	4,98693,28858,2088 44755,7859	97069	4,98708,05555,6706 44740,5706
97004	4,98678,96429,4780 44770,5500	97037	4,98693,73613,9947 44755,3247	97070	4,98708,50296,2412 44740,1097
97005	4,98679,41200,0280 44770,0885	97038	4,98694,18369,3194 44754,8635	97071	4,98708,95036,3509 44739,6488
97006	4,98679,85970,1165 44769,6269	97039	4,98694,63124,1829 44754,4023	97072	4,98709,39775,9997 44739,1879
97007	4,98680,30739,7434 44769,1655	97040	4,98695,07878,5852 44753,9410	97073	4,98709,84515,1876 44738,7271
97008	4,98680,75508,9089 44768,7040	97041	4,98695,52632,5262 44753,4799	97074	4,98710,29253,9147 44738,2662
97009	4,98681,20277,6129 44768,2425	97042	4,98695,97386,0061 44753,0188	97075	4,98710,73992,1809 44737,8053
97010	4,98681,65045,8554 44767,7810	97043	4,98696,42139,0249 44752,5575	97076	4,98711,18729,9862 44737,3444
97011	4,98682,09813,6364 44767,3195	97044	4,98696,86891,5824 44752,0964	97077	4,98711,63467,3306 44736,8836
97012	4,98682,54580,9559 44766,8581	97045	4,98697,31643,6788 44751,6353	97078	4,98712,08204,2142 44736,4228
97013	4,98682,99347,8140 44766,3966	97046	4,98697,76395,3141 44751,1741	97079	4,98712,52940,6370 44735,9620
97014	4,98683,44114,2106 44765,9352	97047	4,98698,21146,4882 44750,7130	97080	4,98712,97676,5990 44735,5011
97015	4,98683,88880,1458 44765,4737	97048	4,98698,65897,2012 44750,2518	97081	4,98713,42412,1001 44735,0404
97016	4,98684,33645,6195 44765,0124	97049	4,98699,10647,4530 44749,7908	97082	4,98713,87147,1405 44734,5795
97017	4,98684,78410,6319 44764,5509	97050	4,98699,55397,2438 44749,3297	97083	4,98714,31881,7200 44734,1188
97018	4,98685,23175,1828 44764,0895	97051	4,98700,00146,5735 44748,8686	97084	4,98714,76615,8388 44733,6580
97019	4,98685,67939,2723 44763,6281	97052	4,98700,44895,4421 44748,4075	97085	4,98715,21349,4968 44733,1972
97020	4,98686,12702,9004 44763,1668	97053	4,98700,89643,8496 44747,9464	97086	4,98715,66082,6940 44732,7365
97021	4,98686,57466,0672 44762,7054	97054	4,98701,34391,7960 44747,4854	97087	4,98716,10815,4305 44732,2757
97022	4,98687,02228,7726 44762,2440	97055	4,98701,79139,2814 44747,0243	97088	4,98716,55547,7062 44731,8150
97023	4,98687,46991,0166 44761,7826	97056	4,98702,23886,3057 44746,5633	97089	4,98717,00279,5212 44731,3542
97024	4,98687,91752,7992 44761,3213	97057	4,98702,68632,8690 44746,1022	97090	4,98717,45010,8754 44730,8936
97025	4,98688,36514,1205 44760,8600	97058	4,98703,13378,9712 44745,6413	97091	4,98717,89741,7690 44730,4328
97026	4,98688,81274,9805 44760,3986	97059	4,98703,58124,6125 44745,1802	97092	4,98718,34472,2018 44729,9721
97027	4,98689,26035,3791 44759,9374	97060	4,98704,02869,7927 44744,7192	97093	4,98718,79202,1739 44729,5115
97028	4,98689,70795,3165 44759,4760	97061	4,98704,47614,5119 44744,2582	97094	4,98719,23931,6854 44729,0507
97029	4,98690,15554,7925 44759,0147	97062	4,98704,92358,7701 44743,7972	97095	4,98719,68660,7361 44728,5901
97030	4,98690,60313,8072 44758,5534	97063	4,98705,37102,5673 44743,3363	97096	4,98720,13389,3262 44728,1294
97031	4,98691,05072,3606 44758,0922	97064	4,98705,81845,9036 44742,8753	97097	4,98720,58117,4556 44727,6688
97032	4,98691,49830,4528 44757,6309	97065	4,98706,26588,7789 44742,4143	97098	4,98721,02845,1244 44727,2081
97033	4,98691,94588,0837 44757,1696	97066	4,98706,71331,1932 44741,9534	97099	4,98721,47572,3325 44726,7475
97034	4,98692,39345,2533 44756,7084	97067	4,98707,16073,1466 44741,4925	97100	4,98721,92299,0800 44726,2869

97101

Chilias nonagesima octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
97101	4,98722,37025,3669 44725,8263	97134	4,98737,12734,4864 44710,6313	97167	4,98751,87942,3382 44695,4467
97102	4,98722,81751,1932 44725,3657	97135	4,98737,57445,1177 44710,1710	97168	4,98752,32637,7849 44694,9867
97103	4,98723,26476,5589 44724,9050	97136	4,98738,02155,2887 44709,7108	97169	4,98752,77332,7716 44694,5268
97104	4,98723,71201,4639 44724,4445	97137	4,98738,46864,9995 44709,2505	97170	4,98753,22027,2984 44694,0668
97105	4,98724,15925,9084 44723,9839	97138	4,98738,91574,2500 44708,7902	97171	4,98753,66721,3652 44693,6069
97106	4,98724,60649,8923 44723,5233	97139	4,98739,36283,0402 44708,3300	97172	4,98754,11414,9721 44693,1469
97107	4,98725,05373,4156 44723,0628	97140	4,98739,80991,3702 44707,8697	97173	4,98754,56108,1190 44692,6870
97108	4,98725,50096,4784 44722,6023	97141	4,98740,25699,2399 44707,4095	97174	4,98755,00800,8060 44692,2270
97109	4,98725,94819,0807 44722,1417	97142	4,98740,70406,6494 44706,9493	97175	4,98755,45493,0330 44691,7672
97110	4,98726,39541,2224 44721,6811	97143	4,98741,15113,5987 44706,4890	97176	4,98755,90184,8002 44691,3072
97111	4,98726,84262,9035 44721,2207	97144	4,98741,59820,0877 44706,0289	97177	4,98756,34876,1074 44690,8474
97112	4,98727,28984,1242 44720,7601	97145	4,98742,04526,1166 44705,5686	97178	4,98756,79566,9548 44690,3875
97113	4,98727,73704,8843 44720,2997	97146	4,98742,49231,6852 44705,1085	97179	4,98757,24257,3423 44689,9276
97114	4,98728,18425,1840 44719,8391	97147	4,98742,93936,7937 44704,6482	97180	4,98757,68947,2699 44689,4677
97115	4,98728,63145,0231 44719,3787	97148	4,98743,38641,4419 44704,1882	97181	4,98758,13636,7376 44689,0079
97116	4,98729,07864,4018 44718,9182	97149	4,98743,83345,6301 44703,7279	97182	4,98758,58325,7455 44688,5480
97117	4,98729,52583,3200 44718,4577	97150	4,98744,28049,3580 44703,2678	97183	4,98759,03014,2935 44688,0882
97118	4,98729,97301,7777 44717,9973	97151	4,98744,72752,6258 44702,8077	97184	4,98759,47702,3817 44687,6284
97119	4,98730,42019,7750 44717,5368	97152	4,98745,17455,4335 44702,3475	97185	4,98759,92390,0101 44687,1685
97120	4,98730,86737,3118 44717,0764	97153	4,98745,62157,7810 44701,8874	97186	4,98760,37077,1786 44686,7088
97121	4,98731,31454,3882 44716,6160	97154	4,98746,06859,6684 44701,4273	97187	4,98760,81763,8874 44686,2489
97122	4,98731,76171,0042 44716,1556	97155	4,98746,51561,0957 44700,9672	97188	4,98761,26450,1363 44685,7892
97123	4,98732,20887,1598 44715,6951	97156	4,98746,96262,0629 44700,5072	97189	4,98761,71135,9255 44685,3293
97124	4,98732,65602,8549 44715,2348	97157	4,98747,40962,5701 44700,0470	97190	4,98762,15821,2548 44684,8696
97125	4,98733,10318,0897 44714,7744	97158	4,98747,85662,6171 44699,5869	97191	4,98762,60506,1244 44684,4099
97126	4,98733,55032,8641 44714,3140	97159	4,98748,30362,2040 44699,1269	97192	4,98763,05190,5343 44683,9501
97127	4,98733,99747,1781 44713,8536	97160	4,98748,75061,3309 44698,6669	97193	4,98763,49874,4844 44683,4903
97128	4,98734,44461,0317 44713,3933	97161	4,98749,19759,9978 44698,2068	97194	4,98763,94557,9747 44683,0306
97129	4,98734,89174,4250 44712,9329	97162	4,98749,64458,2046 44697,7467	97195	4,98764,39241,0053 44682,5709
97130	4,98735,33887,3579 44712,4726	97163	4,98750,09155,9513 44697,2867	97196	4,98764,83923,5762 44682,1112
97131	4,98735,78599,8305 44712,0123	97164	4,98750,53853,2380 44696,8268	97197	4,98765,28605,6874 44681,6515
97132	4,98736,23311,8428 44711,5519	97165	4,98750,98550,0648 44696,3667	97198	4,98765,73287,3389 44681,1918
97133	4,98736,68023,3947 44711,0917	97166	4,98751,43246,4315 44695,9067	97199	4,98766,17968,5307 44680,7320
97134	4,98737,12734,4864 44710,6313	97167	4,98751,87942,3382 44695,4467	97200	4,98766,62649,2627 44680,2725

97201

Chilias nonagesima octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
97201	4,98767,07329,5352 44679,8127	97234	4,98781,81520,7086 44664,6491	97267	4,98796,55211,6449 44649,4957
97202	4,98767,52009,3479 44679,3531	97235	4,98782,26185,3577 44664,1897	97268	4,98796,99861,1406 44649,0366
97203	4,98767,96688,7010 44678,8935	97236	4,98782,70849,5474 44663,7304	97269	4,98797,44510,1772 44648,5776
97204	4,98768,41367,5945 44678,4338	97237	4,98783,15513,2778 44663,2710	97270	4,98797,89158,7548 44648,1186
97205	4,98768,86046,0283 44677,9741	97238	4,98783,60176,5488 44662,8118	97271	4,98798,33806,8734 44647,6596
97206	4,98769,30724,0024 44677,5146	97239	4,98784,04839,3606 44662,3524	97272	4,98798,78454,5330 44647,2006
97207	4,98769,75401,5170 44677,0549	97240	4,98784,49501,7130 44661,8931	97273	4,98799,23101,7336 44646,7416
97208	4,98770,20078,5719 44676,5954	97241	4,98784,94163,6061 44661,4339	97274	4,98799,67748,4752 44646,2826
97209	4,98770,64755,1673 44676,1358	97242	4,98785,38825,0400 44660,9745	97275	4,98800,12394,7578 44645,8237
97210	4,98771,09431,3031 44675,6761	97243	4,98785,83486,0145 44660,5153	97276	4,98800,57040,5815 44645,3647
97211	4,98771,54106,9792 44675,2166	97244	4,98786,28146,5298 44660,0561	97277	4,98801,01685,9462 44644,9057
97212	4,98771,98782,1958 44674,7571	97245	4,98786,72806,5859 44659,5967	97278	4,98801,46330,8519 44644,4468
97213	4,98772,43456,9529 44674,2975	97246	4,98787,17466,1826 44659,1376	97279	4,98801,90975,2987 44643,9879
97214	4,98772,88131,2504 44673,8379	97247	4,98787,62125,3202 44658,6783	97280	4,98802,35619,2866 44643,5290
97215	4,98773,32805,0883 44673,3784	97248	4,98788,06783,9985 44658,2191	97281	4,98802,80262,8156 44643,0700
97216	4,98773,77478,4667 44672,9189	97249	4,98788,51442,2176 44657,7599	97282	4,98803,24905,8856 44642,6112
97217	4,98774,22151,3856 44672,4594	97250	4,98788,96099,9775 44657,3006	97283	4,98803,69548,4968 44642,1522
97218	4,98774,66823,8450 44671,9999	97251	4,98789,40757,2781 44656,8415	97284	4,98804,14190,6490 44641,6934
97219	4,98775,11495,8449 44671,5403	97252	4,98789,85414,1196 44656,3823	97285	4,98804,58832,3424 44641,2345
97220	4,98775,56167,3852 44671,0809	97253	4,98790,30070,5019 44655,9231	97286	4,98805,03473,5769 44640,7756
97221	4,98776,00838,4661 44670,6214	97254	4,98790,74726,4250 44655,4640	97287	4,98805,48114,3525 44640,3168
97222	4,98776,45509,0875 44670,1620	97255	4,98791,19381,8890 44655,0048	97288	4,98805,92754,6693 44639,8579
97223	4,98776,90179,2495 44669,7024	97256	4,98791,64036,8938 44654,5456	97289	4,98806,37394,5272 44639,3992
97224	4,98777,34848,9519 44669,2431	97257	4,98792,08691,4394 44654,0865	97290	4,98806,82033,9264 44638,9402
97225	4,98777,79518,1950 44668,7836	97258	4,98792,53345,5259 44653,6274	97291	4,98807,26672,8666 44638,4815
97226	4,98778,24186,9786 44668,3241	97259	4,98792,97999,1533 44653,1683	97292	4,98807,71311,3481 44638,0226
97227	4,98778,68855,3027 44667,8648	97260	4,98793,42652,3216 44652,7091	97293	4,98808,15949,3707 44637,5639
97228	4,98779,13523,1675 44667,4053	97261	4,98793,87305,0307 44652,2501	97294	4,98808,60586,9346 44637,1051
97229	4,98779,58190,5728 44666,9459	97262	4,98794,31957,2808 44651,7910	97295	4,98809,05224,0397 44636,6463
97230	4,98780,02857,5187 44666,4866	97263	4,98794,76609,0718 44651,3319	97296	4,98809,49860,6860 44636,1875
97231	4,98780,47524,0053 44666,0271	97264	4,98795,21260,4037 44650,8728	97297	4,98809,94496,8735 44635,7287
97232	4,98780,92190,0324 44665,5678	97265	4,98795,65911,2765 44650,4137	97298	4,98810,39132,6022 44635,2701
97233	4,98781,36855,6002 44665,1084	97266	4,98796,10561,6902 44649,9547	97299	4,98810,83767,8723 44634,8112
97234	4,98781,81520,7086 44664,6491	97267	4,98796,55211,6449 44649,4957	97300	4,98811,28402,6835 44634,3526

97301

Chilias nonagesima octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
97301	4,98811,73037,0361 44633,8938	97334	4,98826,45713,3831 44618,7613	97367	4,98841,17890,5203 44603,6390
97302	4,98812,17670,9299 44633,4351	97335	4,98826,90332,1444 44618,3028	97368	4,98841,62494,1593 44603,1809
97303	4,98812,62304,3650 44632,9764	97336	4,98827,34950,4472 44617,8445	97369	4,98842,07097,3402 44602,7228
97304	4,98813,06937,3414 44632,5177	97337	4,98827,79568,2917 44617,3861	97370	4,98842,51700,0630 44602,2648
97305	4,98813,51569,8591 44632,0590	97338	4,98828,24185,6778 44616,9277	97371	4,98842,96302,3278 44601,8067
97306	4,98813,96201,9181 44631,6003	97339	4,98828,68802,6055 44616,4694	97372	4,98843,40904,1345 44601,3486
97307	4,98814,40833,5184 44631,1417	97340	4,98829,13419,0749 44616,0110	97373	4,98843,85505,4831 44600,8906
97308	4,98814,85464,6601 44630,6831	97341	4,98829,58035,0859 44615,5526	97374	4,98844,30106,3737 44600,4325
97309	4,98815,30095,3432 44630,2243	97342	4,98830,02650,6385 44615,0944	97375	4,98844,74706,8062 44599,9745
97310	4,98815,74725,5675 44629,7658	97343	4,98830,47265,7329 44614,6360	97376	4,98845,19306,7807 44599,5165
97311	4,98816,19355,3333 44629,3071	97344	4,98830,91880,3689 44614,1776	97377	4,98845,63906,2972 44599,0585
97312	4,98816,63984,6404 44628,8485	97345	4,98831,36494,5465 44613,7194	97378	4,98846,08505,3557 44598,6005
97313	4,98817,08613,4889 44628,3899	97346	4,98831,81108,2659 44613,2611	97379	4,98846,53103,9562 44598,1426
97314	4,98817,53241,8788 44627,9312	97347	4,98832,25721,5270 44612,8028	97380	4,98846,97702,0988 44597,6845
97315	4,98817,97869,8100 44627,4727	97348	4,98832,70334,3298 44612,3445	97381	4,98847,42299,7833 44597,2266
97316	4,98818,42497,2827 44627,0142	97349	4,98833,14946,6743 44611,8862	97382	4,98847,86897,0099 44596,7686
97317	4,98818,87124,2969 44626,5555	97350	4,98833,59558,5605 44611,4280	97383	4,98848,31493,7785 44596,3106
97318	4,98819,31750,8524 44626,0970	97351	4,98834,04169,9885 44610,9697	97384	4,98848,76090,0891 44595,8527
97319	4,98819,76376,9494 44625,6384	97352	4,98834,48780,9582 44610,5115	97385	4,98849,20685,9418 44595,3948
97320	4,98820,21002,5878 44625,1799	97353	4,98834,93391,4697 44610,0532	97386	4,98849,65281,3366 44594,9369
97321	4,98820,65627,7677 44624,7213	97354	4,98835,38001,5229 44609,5951	97387	4,98850,09876,2735 44594,4790
97322	4,98821,10252,4890 44624,2629	97355	4,98835,82611,1180 44609,1368	97388	4,98850,54470,7525 44594,0210
97323	4,98821,54876,7519 44623,8043	97356	4,98836,27220,2548 44608,6786	97389	4,98850,99064,7735 44593,5632
97324	4,98821,99500,5562 44623,3458	97357	4,98836,71828,9334 44608,2204	97390	4,98851,43658,3367 44593,1052
97325	4,98822,44123,9020 44622,8873	97358	4,98837,16437,1538 44607,7622	97391	4,98851,88251,4419 44592,6474
97326	4,98822,88746,7893 44622,4288	97359	4,98837,61044,9160 44607,3041	97392	4,98852,32844,0893 44592,1896
97327	4,98823,33369,2181 44621,9704	97360	4,98838,05652,2201 44606,8459	97393	4,98852,77436,2789 44591,7316
97328	4,98823,77991,1885 44621,5119	97361	4,98838,50259,0660 44606,3877	97394	4,98853,22028,0105 44591,2739
97329	4,98824,22612,7004 44621,0534	97362	4,98838,94865,4537 44605,9296	97395	4,98853,66619,2844 44590,8160
97330	4,98824,67233,7538 44620,5950	97363	4,98839,39471,3833 44605,4714	97396	4,98854,11210,1004 44590,3581
97331	4,98825,11854,3488 44620,1365	97364	4,98839,84076,8547 44605,0134	97397	4,98854,55800,4585 44589,9004
97332	4,98825,56474,4853 44619,6781	97365	4,98840,28681,8681 44604,5551	97398	4,98855,00390,3589 44589,4425
97333	4,98826,01094,1634 44619,2197	97366	4,98840,73286,4232 44604,0971	97399	4,98855,44979,8014 44588,9848
97334	4,98826,45713,3831 44618,7613	97367	4,98841,17890,5203 44603,6390	97400	4,98855,89568,7862 44588,5269

97401

Chilias nonagesima octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
97401	4,98856,34157,3131 44588,0692	97434	4,98871,05321,9437 44572,9677	97467	4,98885,75988,3887 44557,8764
97402	4,98856,78745,3823 44587,6114	97435	4,98871,49894,9114 44572,5102	97468	4,98886,20546,2651 44557,4192
97403	4,98857,23332,9937 44587,1536	97436	4,98871,94467,4216 44572,0527	97469	4,98886,65103,6843 44556,9622
97404	4,98857,67920,1473 44586,6959	97437	4,98872,39039,4743 44571,5953	97470	4,98887,09660,6465 44556,5049
97405	4,98858,12506,8432 44586,2381	97438	4,98872,83611,0696 44571,1379	97471	4,98887,54217,1514 44556,0479
97406	4,98858,57093,0813 44585,7804	97439	4,98873,28182,2075 44570,6805	97472	4,98887,98773,1993 44555,5907
97407	4,98859,01678,8617 44585,3227	97440	4,98873,72752,8880 44570,2231	97473	4,98888,43328,7900 44555,1337
97408	4,98859,46264,1844 44584,8650	97441	4,98874,17323,1111 44569,7656	97474	4,98888,87883,9237 44554,6765
97409	4,98859,90849,0494 44584,4072	97442	4,98874,61892,8767 44569,3082	97475	4,98889,32438,6002 44554,2195
97410	4,98860,35433,4566 44583,9496	97443	4,98875,06462,1849 44568,8509	97476	4,98889,76992,8197 44553,7624
97411	4,98860,80017,4062 44583,4919	97444	4,98875,51031,0358 44568,3935	97477	4,98890,21546,5821 44553,3053
97412	4,98861,24600,8981 44583,0342	97445	4,98875,95599,4293 44567,9361	97478	4,98890,66099,8874 44552,8483
97413	4,98861,69183,9323 44582,5765	97446	4,98876,40167,3654 44567,4788	97479	4,98891,10652,7357 44552,3912
97414	4,98862,13766,5088 44582,1189	97447	4,98876,84734,8442 44567,0214	97480	4,98891,55205,1269 44551,9341
97415	4,98862,58348,6277 44581,6612	97448	4,98877,29301,8656 44566,5641	97481	4,98891,99757,0610 44551,4772
97416	4,98863,02930,2889 44581,2036	97449	4,98877,73868,4297 44566,1067	97482	4,98892,44308,5382 44551,0201
97417	4,98863,47511,4925 44580,7460	97450	4,98878,18434,5364 44565,6494	97483	4,98892,88859,5583 44550,5631
97418	4,98863,92092,2385 44580,2883	97451	4,98878,63000,1858 44565,1921	97484	4,98893,33410,1214 44550,1061
97419	4,98864,36672,5268 44579,8307	97452	4,98879,07565,3779 44564,7348	97485	4,98893,77960,2275 44549,6491
97420	4,98864,81252,3575 44579,3731	97453	4,98879,52130,1127 44564,2776	97486	4,98894,22509,8766 44549,1922
97421	4,98865,25831,7306 44578,9156	97454	4,98879,96694,3903 44563,8202	97487	4,98894,67059,0688 44548,7351
97422	4,98865,70410,6462 44578,4579	97455	4,98880,41258,2105 44563,3630	97488	4,98895,11607,8039 44548,2782
97423	4,98866,14989,1041 44578,0004	97456	4,98880,85821,5735 44562,9057	97489	4,98895,56156,0821 44547,8213
97424	4,98866,59567,1045 44577,5428	97457	4,98881,30384,4792 44562,4484	97490	4,98896,00703,9034 44547,3643
97425	4,98867,04144,6473 44577,0852	97458	4,98881,74946,9276 44561,9912	97491	4,98896,45251,2677 44546,9073
97426	4,98867,48721,7325 44576,6277	97459	4,98882,19508,9188 44561,5340	97492	4,98896,89798,1750 44546,4505
97427	4,98867,93298,3602 44576,1702	97460	4,98882,64070,4528 44561,0767	97493	4,98897,34344,6255 44545,9935
97428	4,98868,37874,5304 44575,7126	97461	4,98883,08631,5295 44560,6195	97494	4,98897,78890,6190 44545,5366
97429	4,98868,82450,2430 44575,2552	97462	4,98883,53192,1490 44560,1623	97495	4,98898,23436,1556 44545,0797
97430	4,98869,27025,4982 44574,7976	97463	4,98883,97752,3113 44559,7051	97496	4,98898,67981,2353 44544,6228
97431	4,98869,71600,2958 44574,3401	97464	4,98884,42312,0164 44559,2480	97497	4,98899,12525,8581 44544,1660
97432	4,98870,16174,6359 44573,8826	97465	4,98884,86871,2644 44558,7907	97498	4,98899,57070,0241 44543,7091
97433	4,98870,60748,5185 44573,4252	97466	4,98885,31430,0551 44558,3336	97499	4,98900,01613,7332 44543,2522
97434	4,98871,05321,9437 44572,9677	97467	4,98885,75988,3887 44557,8764	97500	4,98900,46156,9854 44542,7953

97501

Chilias nonagesima octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
97501	4,98900,90699,7807 44542,3385	97534	4,98915,60355,7952 44527,2680	97567	4,98930,29514,6452 44512,2077
97502	4,98901,35242,1192 44541,8817	97535	4,98916,04883,0632 44526,8115	97568	4,98930,74026,8529 44511,7514
97503	4,98901,79784,0009 44541,4249	97536	4,98916,49409,8747 44526,3549	97569	4,98931,18538,6043 44511,2952
97504	4,98902,24325,4258 44540,9680	97537	4,98916,93936,2296 44525,8985	97570	4,98931,63049,8995 44510,8390
97505	4,98902,68866,3938 44540,5113	97538	4,98917,38462,1281 44525,4419	97571	4,98932,07560,7385 44510,3829
97506	4,98903,13406,9051 44540,0544	97539	4,98917,82987,5700 44524,9855	97572	4,98932,52071,1214 44509,9266
97507	4,98903,57946,9595 44539,5977	97540	4,98918,27512,5555 44524,5290	97573	4,98932,96581,0480 44509,4705
97508	4,98904,02486,5572 44539,1409	97541	4,98918,72037,0845 44524,0725	97574	4,98933,41090,5185 44509,0144
97509	4,98904,47025,6981 44538,6841	97542	4,98919,16561,1570 44523,6160	97575	4,98933,85599,5329 44508,5581
97510	4,98904,91564,3822 44538,2274	97543	4,98919,61084,7730 44523,1596	97576	4,98934,30108,0910 44508,1021
97511	4,98905,36102,6096 44537,7706	97544	4,98920,05607,9326 44522,7032	97577	4,98934,74616,1931 44507,6459
97512	4,98905,80640,3802 44537,3138	97545	4,98920,50130,6358 44522,2467	97578	4,98935,19123,8390 44507,1898
97513	4,98906,25177,6940 44536,8572	97546	4,98920,94652,8825 44521,7904	97579	4,98935,63631,0288 44506,7337
97514	4,98906,69714,5512 44536,4004	97547	4,98921,39174,6729 44521,3339	97580	4,98936,08137,7625 44506,2776
97515	4,98907,14250,9516 44535,9437	97548	4,98921,83696,0068 44520,8775	97581	4,98936,52644,0401 44505,8214
97516	4,98907,58786,8953 44535,4870	97549	4,98922,28216,8843 44520,4211	97582	4,98936,97149,8615 44505,3654
97517	4,98908,03322,3823 44535,0304	97550	4,98922,72737,3054 44519,9647	97583	4,98937,41655,2269 44504,9094
97518	4,98908,47857,4127 44534,5736	97551	4,98923,17257,2701 44519,5083	97584	4,98937,86160,1363 44504,4532
97519	4,98908,92391,9863 44534,1170	97552	4,98923,61776,7784 44519,0520	97585	4,98938,30664,5895 44503,9972
97520	4,98909,36926,1033 44533,6603	97553	4,98924,06295,8304 44518,5957	97586	4,98938,75168,5867 44503,5412
97521	4,98909,81459,7636 44533,2036	97554	4,98924,50814,4261 44518,1393	97587	4,98939,19672,1279 44503,0851
97522	4,98910,25992,9672 44532,7470	97555	4,98924,95332,5654 44517,6829	97588	4,98939,64175,2130 44502,6291
97523	4,98910,70525,7142 44532,2904	97556	4,98925,39850,2483 44517,2266	97589	4,98940,08677,8421 44502,1731
97524	4,98911,15058,0046 44531,8337	97557	4,98925,84367,4749 44516,7703	97590	4,98940,53180,0152 44501,7170
97525	4,98911,59589,8383 44531,3771	97558	4,98926,28884,2452 44516,3140	97591	4,98940,97681,7322 44501,2611
97526	4,98912,04121,2154 44530,9205	97559	4,98926,73400,5592 44515,8577	97592	4,98941,42182,9933 44500,8051
97527	4,98912,48652,1359 44530,4639	97560	4,98927,17916,4169 44515,4014	97593	4,98941,86683,7984 44500,3491
97528	4,98912,93182,5998 44530,0073	97561	4,98927,62431,8183 44514,9452	97594	4,98942,31184,1475 44499,8931
97529	4,98913,37712,6071 44529,5508	97562	4,98928,06946,7635 44514,4888	97595	4,98942,75684,0406 44499,4371
97530	4,98913,82242,1579 44529,0942	97563	4,98928,51461,2523 44514,0326	97596	4,98943,20183,4777 44498,9812
97531	4,98914,26771,2521 44528,6376	97564	4,98928,95975,2849 44513,5764	97597	4,98943,64682,4589 44498,5253
97532	4,98914,71299,8897 44528,1810	97565	4,98929,40488,8613 44513,1201	97598	4,98944,09180,9842 44498,0693
97533	4,98915,15828,0707 44527,7245	97566	4,98929,85001,9814 44512,6638	97599	4,98944,53679,0535 44497,6134
97534	4,98915,60355,7952 44527,2680	97567	4,98930,29514,6452 44512,2077	97600	4,98944,98176,6669 44497,1575

97601

Chilias nonagesima octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
97601	4,98945,42673,8244 44496,7016	97634	4,98960,10824,3137 44481,6619	97667	4,98974,78478,6564 44466,6324
97602	4,98945,87170,5260 44496,2457	97635	4,98960,55305,9756 44481,2064	97668	4,98975,22945,2888 44466,1771
97603	4,98946,31666,7717 44495,7898	97636	4,98960,99787,1820 44480,7507	97669	4,98975,67411,4659 44465,7219
97604	4,98946,76162,5615 44495,3339	97637	4,98961,44267,9327 44480,2952	97670	4,98976,11877,1878 44465,2666
97605	4,98947,20657,8954 44494,8780	97638	4,98961,88748,2279 44479,8396	97671	4,98976,56342,4544 44464,8113
97606	4,98947,65152,7734 44494,4222	97639	4,98962,33228,0675 44479,3840	97672	4,98977,00807,2657 44464,3561
97607	4,98948,09647,1956 44493,9663	97640	4,98962,77707,4515 44478,9285	97673	4,98977,45271,6218 44463,9008
97608	4,98948,54141,1619 44493,5105	97641	4,98963,22186,3800 44478,4730	97674	4,98977,89735,5226 44463,4456
97609	4,98948,98634,6724 44493,0547	97642	4,98963,66664,8530 44478,0174	97675	4,98978,34198,9682 44462,9904
97610	4,98949,43127,7271 44492,5988	97643	4,98964,11142,8704 44477,5620	97676	4,98978,78661,9586 44462,5352
97611	4,98949,87620,3259 44492,1431	97644	4,98964,55620,4324 44477,1064	97677	4,98979,23124,4938 44462,0800
97612	4,98950,32112,4690 44491,6872	97645	4,98965,00097,5388 44476,6510	97678	4,98979,67586,5738 44461,6248
97613	4,98950,76604,1562 44491,2314	97646	4,98965,44574,1898 44476,1954	97679	4,98980,12048,1986 44461,1697
97614	4,98951,21095,3876 44490,7757	97647	4,98965,89050,3852 44475,7400	97680	4,98980,56509,3683 44460,7144
97615	4,98951,65586,1633 44490,3198	97648	4,98966,33526,1252 44475,2845	97681	4,98981,00970,0827 44460,2593
97616	4,98952,10076,4831 44489,8641	97649	4,98966,78001,4097 44474,8290	97682	4,98981,45430,3420 44459,8042
97617	4,98952,54566,3472 44489,4084	97650	4,98967,22476,2387 44474,3736	97683	4,98981,89890,1462 44459,3490
97618	4,98952,99055,7556 44488,9526	97651	4,98967,66950,6123 44473,9182	97684	4,98982,34349,4952 44458,8939
97619	4,98953,43544,7082 44488,4968	97652	4,98968,11424,5305 44473,4627	97685	4,98982,78808,3891 44458,4387
97620	4,98953,88033,2050 44488,0412	97653	4,98968,55897,9932 44473,0073	97686	4,98983,23266,8278 44457,9837
97621	4,98954,32521,2462 44487,5854	97654	4,98969,00371,0005 44472,5519	97687	4,98983,67724,8115 44457,5285
97622	4,98954,77008,8316 44487,1297	97655	4,98969,44843,5524 44472,0965	97688	4,98984,12182,3400 44457,0734
97623	4,98955,21495,9613 44486,6740	97656	4,98969,89315,6489 44471,6411	97689	4,98984,56639,4134 44456,6184
97624	4,98955,65982,6353 44486,2183	97657	4,98970,33787,2900 44471,1857	97690	4,98985,01096,0318 44456,1633
97625	4,98956,10468,8536 44485,7626	97658	4,98970,78258,4757 44470,7304	97691	4,98985,45552,1951 44455,7082
97626	4,98956,54954,6162 44485,3069	97659	4,98971,22729,2061 44470,2749	97692	4,98985,90007,9033 44455,2532
97627	4,98956,99439,9231 44484,8513	97660	4,98971,67199,4810 44469,8197	97693	4,98986,34463,1565 44454,7981
97628	4,98957,43924,7744 44484,3957	97661	4,98972,11669,3007 44469,3642	97694	4,98986,78917,9546 44454,3430
97629	4,98957,88409,1701 44483,9400	97662	4,98972,56138,6649 44468,9090	97695	4,98987,23372,2976 44453,8881
97630	4,98958,32893,1101 44483,4843	97663	4,98973,00607,5739 44468,4536	97696	4,98987,67826,1857 44453,4330
97631	4,98958,77376,5944 44483,0287	97664	4,98973,45076,0275 44467,9983	97697	4,98988,12279,6187 44452,9780
97632	4,98959,21859,6231 44482,5731	97665	4,98973,89544,0258 44467,5430	97698	4,98988,56732,5967 44452,5230
97633	4,98959,66342,1962 44482,1175	97666	4,98974,34011,5688 44467,0876	97699	4,98989,01185,1197 44452,0680
97634	4,98960,10824,3137 44481,6619	97667	4,98974,78478,6564 44466,6324	97700	4,98989,45637,1877 44451,6131

97701

Chilias nonagesima octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
97701	4,98989,90088,8008 44451,1580	97734	4,99004,56736,8463 44436,1492	97767	4,99019,22889,7600 44421,1504
97702	4,98990,34539,9588 44450,7031	97735	4,99005,01172,9955 44435,6944	97768	4,99019,67310,9104 44420,6960
97703	4,98990,78990,6619 44450,2482	97736	4,99005,45608,6899 44435,2399	97769	4,99020,11731,6064 44420,2417
97704	4,98991,23440,9101 44449,7931	97737	4,99005,90043,9298 44434,7852	97770	4,99020,56151,8481 44419,7873
97705	4,98991,67890,7032 44449,3383	97738	4,99006,34478,7150 44434,3306	97771	4,99021,00571,6354 44419,3330
97706	4,98992,12340,0415 44448,8833	97739	4,99006,78913,0456 44433,8759	97772	4,99021,44990,9684 44418,8788
97707	4,98992,56788,9248 44448,4284	97740	4,99007,23346,9215 44433,4214	97773	4,99021,89409,8472 44418,4244
97708	4,98993,01237,3532 44447,9736	97741	4,99007,67780,3429 44432,9667	97774	4,99022,33828,2716 44417,9701
97709	4,98993,45685,3268 44447,5186	97742	4,99008,12213,3096 44432,5122	97775	4,99022,78246,2417 44417,5158
97710	4,98993,90132,8454 44447,0637	97743	4,99008,56645,8218 44432,0575	97776	4,99023,22663,7575 44417,0616
97711	4,98994,34579,9091 44446,6088	97744	4,99009,01077,8793 44431,6030	97777	4,99023,67080,8191 44416,6073
97712	4,98994,79026,5179 44446,1540	97745	4,99009,45509,4823 44431,1485	97778	4,99024,11497,4264 44416,1530
97713	4,98995,23472,6719 44445,6991	97746	4,99009,89940,6308 44430,6938	97779	4,99024,55913,5794 44415,6988
97714	4,98995,67918,3710 44445,2442	97747	4,99010,34371,3246 44430,2394	97780	4,99025,00329,2782 44415,2445
97715	4,98996,12363,6152 44444,7894	97748	4,99010,78801,5640 44429,7848	97781	4,99025,44744,5227 44414,7903
97716	4,98996,56808,4046 44444,3346	97749	4,99011,23231,3488 44429,3302	97782	4,99025,89159,3130 44414,3361
97717	4,98997,01252,7392 44443,8797	97750	4,99011,67660,6790 44428,8758	97783	4,99026,33573,6491 44413,8819
97718	4,98997,45696,6189 44443,4250	97751	4,99012,12089,5548 44428,4212	97784	4,99026,77987,5310 44413,4277
97719	4,98997,90140,0439 44442,9701	97752	4,99012,56517,9760 44427,9668	97785	4,99027,22400,9587 44412,9735
97720	4,98998,34583,0140 44442,5153	97753	4,99013,00945,9428 44427,5122	97786	4,99027,66813,9322 44412,5193
97721	4,98998,79025,5293 44442,0606	97754	4,99013,45373,4550 44427,0578	97787	4,99028,11226,4515 44412,0651
97722	4,98999,23467,5899 44441,6057	97755	4,99013,89800,5128 44426,6033	97788	4,99028,55638,5166 44411,6110
97723	4,98999,67909,1956 44441,1510	97756	4,99014,34227,1161 44426,1488	97789	4,99029,00050,1276 44411,1568
97724	4,99000,12350,3466 44440,6962	97757	4,99014,78653,2649 44425,6944	97790	4,99029,44461,2844 44410,7027
97725	4,99000,56791,0428 44440,2415	97758	4,99015,23078,9593 44425,2400	97791	4,99029,88871,9871 44410,2485
97726	4,99001,01231,2843 44439,7868	97759	4,99015,67504,1993 44424,7855	97792	4,99030,33282,2356 44409,7944
97727	4,99001,45671,0711 44439,3320	97760	4,99016,11928,9848 44424,3311	97793	4,99030,77692,0300 44409,3403
97728	4,99001,90110,4031 44438,8773	97761	4,99016,56353,3159 44423,8766	97794	4,99031,22101,3703 44408,8861
97729	4,99002,34549,2804 44438,4225	97762	4,99017,00777,1925 44423,4223	97795	4,99031,66510,2564 44408,4321
97730	4,99002,78987,7029 44437,9679	97763	4,99017,45200,6148 44422,9679	97796	4,99032,10918,6885 44407,9780
97731	4,99003,23425,6708 44437,5132	97764	4,99017,89623,5827 44422,5135	97797	4,99032,55326,6665 44407,5239
97732	4,99003,67863,1840 44437,0585	97765	4,99018,34046,0962 44422,0591	97798	4,99032,99734,1904 44407,0698
97733	4,99004,12300,2425 44436,6038	97766	4,99018,78468,1553 44421,6047	97799	4,99033,44141,2602 44406,6158
97734	4,99004,56736,8463 44436,1492	97767	4,99019,22889,7600 44421,1504	97800	4,99033,88547,8760 44406,1617

97801

Chilias nonagesima octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
97801	4,99034,32954,0377 44405,7077	97834	4,99048,98102,7114 44390,7294	97867	4,99063,62757,2649 44375,7613
97802	4,99034,77359,7454 44405,2536	97835	4,99049,42493,4408 44390,2758	97868	4,99064,07133,0262 44375,3079
97803	4,99035,21764,9990 44404,7997	97836	4,99049,86883,7166 44389,8219	97869	4,99064,51508,3341 44374,8544
97804	4,99035,66169,7987 44404,3456	97837	4,99050,31273,5385 44389,3683	97870	4,99064,95883,1885 44374,4011
97805	4,99036,10574,1443 44403,8915	97838	4,99050,75662,9068 44388,9146	97871	4,99065,40257,5896 44373,9477
97806	4,99036,54978,0358 44403,4376	97839	4,99051,20051,8214 44388,4609	97872	4,99065,84631,5373 44373,4943
97807	4,99036,99381,4734 44402,9837	97840	4,99051,64440,2823 44388,0072	97873	4,99066,29005,0316 44373,0409
97808	4,99037,43784,4571 44402,5296	97841	4,99052,08828,2895 44387,5535	97874	4,99066,73378,0725 44372,5875
97809	4,99037,88186,9867 44402,0756	97842	4,99052,53215,8430 44387,0999	97875	4,99067,17750,6600 44372,1342
97810	4,99038,32589,0623 44401,6217	97843	4,99052,97602,9429 44386,6462	97876	4,99067,62122,7942 44371,6808
97811	4,99038,76990,6840 44401,1678	97844	4,99053,41989,5891 44386,1926	97877	4,99068,06494,4750 44371,2275
97812	4,99039,21391,8518 44400,7138	97845	4,99053,86375,7817 44385,7389	97878	4,99068,50865,7025 44370,7742
97813	4,99039,65792,5656 44400,2599	97846	4,99054,30761,5206 44385,2853	97879	4,99068,95236,4767 44370,3208
97814	4,99040,10192,8255 44399,8059	97847	4,99054,75146,8059 44384,8317	97880	4,99069,39606,7975 44369,8675
97815	4,99040,54592,6314 44399,3520	97848	4,99055,19531,6376 44384,3781	97881	4,99069,83976,6650 44369,4143
97816	4,99040,98991,9834 44398,8982	97849	4,99055,63916,0157 44383,9245	97882	4,99070,28346,0793 44368,9609
97817	4,99041,43390,8816 44398,4442	97850	4,99056,08299,9402 44383,4709	97883	4,99070,72715,0402 44368,5077
97818	4,99041,87789,3258 44397,9904	97851	4,99056,52683,4111 44383,0173	97884	4,99071,17083,5479 44368,0544
97819	4,99042,32187,3162 44397,5364	97852	4,99056,97066,4284 44382,5638	97885	4,99071,61451,6023 44367,6011
97820	4,99042,76584,8526 44397,0826	97853	4,99057,41448,9922 44382,1101	97886	4,99072,05819,2034 44367,1478
97821	4,99043,20981,9352 44396,6288	97854	4,99057,85831,1023 44381,6567	97887	4,99072,50186,3512 44366,6946
97822	4,99043,65378,5640 44396,1749	97855	4,99058,30212,7590 44381,2031	97888	4,99072,94553,0458 44366,2414
97823	4,99044,09774,7389 44395,7210	97856	4,99058,74593,9621 44380,7495	97889	4,99073,38919,2872 44365,7882
97824	4,99044,54170,4599 44395,2673	97857	4,99059,18974,7116 44380,2961	97890	4,99073,83285,0754 44365,3349
97825	4,99044,98565,7272 44394,8134	97858	4,99059,63355,0077 44379,8425	97891	4,99074,27650,4103 44364,8817
97826	4,99045,42960,5406 44394,3596	97859	4,99060,07734,8502 44379,3890	97892	4,99074,72015,2920 44364,4285
97827	4,99045,87354,9002 44393,9058	97860	4,99060,52114,2392 44378,9355	97893	4,99075,16379,7205 44363,9754
97828	4,99046,31748,8060 44393,4520	97861	4,99060,96493,1747 44378,4820	97894	4,99075,60743,6959 44363,5221
97829	4,99046,76142,2580 44392,9982	97862	4,99061,40871,6567 44378,0286	97895	4,99076,05107,2180 44363,0690
97830	4,99047,20535,2562 44392,5444	97863	4,99061,85249,6853 44377,5751	97896	4,99076,49470,2870 44362,6158
97831	4,99047,64927,8006 44392,0907	97864	4,99062,29627,2604 44377,1216	97897	4,99076,93832,9028 44362,1627
97832	4,99048,09319,8913 44391,6369	97865	4,99062,74004,3820 44376,6682	97898	4,99077,38195,0655 44361,7095
97833	4,99048,53711,5282 44391,1832	97866	4,99063,18381,0502 44376,2147	97899	4,99077,82556,7750 44361,2564
97834	4,99048,98102,7114 44390,7294	97867	4,99063,62757,2649 44375,7613	97900	4,99078,26918,0314 44360,8032

97901

Chilias nonagesima octaua.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
97901	4,99078,71278,8346 44360,3502	97934	4,99093,34931,1990 44345,4024	97967	4,99107,98090,4517 44330,4649
97902	4,99079,15639,1848 44359,8970	97935	4,99093,79276,6014 44344,9497	97968	4,99108,42420,9166 44330,0124
97903	4,99079,59999,0818 44359,4439	97936	4,99094,23621,5511 44344,4969	97969	4,99108,86750,9290 44329,5599
97904	4,99080,04358,5257 44358,9909	97937	4,99094,67966,0480 44344,0441	97970	4,99109,31080,4889 44329,1074
97905	4,99080,48717,5166 44358,5377	97938	4,99095,12310,0921 44343,5913	97971	4,99109,75409,5963 44328,6550
97906	4,99080,93076,0543 44358,0847	97939	4,99095,56653,6834 44343,1386	97972	4,99110,19738,2513 44328,2025
97907	4,99081,37434,1390 44357,6317	97940	4,99096,00996,8220 44342,6858	97973	4,99110,64066,4538 44327,7500
97908	4,99081,81791,7707 44357,1786	97941	4,99096,45339,5078 44342,2331	97974	4,99111,08394,2038 44327,2976
97909	4,99082,26148,9493 44356,7255	97942	4,99096,89681,7409 44341,7803	97975	4,99111,52721,5014 44326,8452
97910	4,99082,70505,6748 44356,2725	97943	4,99097,34023,5212 44341,3276	97976	4,99111,97048,3466 44326,3927
97911	4,99083,14861,9473 44355,8195	97944	4,99097,78364,8488 44340,8748	97977	4,99112,41374,7393 44325,9404
97912	4,99083,59217,7668 44355,3664	97945	4,99098,22705,7236 44340,4222	97978	4,99112,85700,6797 44325,4879
97913	4,99084,03573,1332 44354,9135	97946	4,99098,67046,1458 44339,9695	97979	4,99113,30026,1676 44325,0355
97914	4,99084,47928,0467 44354,4605	97947	4,99099,11386,1153 44339,5167	97980	4,99113,74351,2031 44324,5832
97915	4,99084,92282,5072 44354,0074	97948	4,99099,55725,6320 44339,0641	97981	4,99114,18675,7863 44324,1307
97916	4,99085,36636,5146 44353,5545	97949	4,99100,00064,6961 44338,6115	97982	4,99114,62999,9170 44323,6784
97917	4,99085,80990,0691 44353,1016	97950	4,99100,44403,3076 44338,1587	97983	4,99115,07323,5954 44323,2261
97918	4,99086,25343,1707 44352,6485	97951	4,99100,88741,4663 44337,7061	97984	4,99115,51646,8215 44322,7737
97919	4,99086,69695,8192 44352,1957	97952	4,99101,33079,1724 44337,2535	97985	4,99115,95969,5952 44322,3213
97920	4,99087,14048,0149 44351,7426	97953	4,99101,77416,4259 44336,8008	97986	4,99116,40291,9165 44321,8691
97921	4,99087,58399,7575 44351,2898	97954	4,99102,21753,2267 44336,3482	97987	4,99116,84613,7856 44321,4167
97922	4,99088,02751,0473 44350,8368	97955	4,99102,66089,5749 44335,8955	97988	4,99117,28935,2023 44320,9643
97923	4,99088,47101,8841 44350,3839	97956	4,99103,10425,4704 44335,4430	97989	4,99117,73256,1666 44320,5121
97924	4,99088,91452,2680 44349,9310	97957	4,99103,54760,9134 44334,9904	97990	4,99118,17576,6787 44320,0598
97925	4,99089,35802,1990 44349,4781	97958	4,99103,99095,9038 44334,5378	97991	4,99118,61896,7385 44319,6075
97926	4,99089,80151,6771 44349,0253	97959	4,99104,43430,4416 44334,0852	97992	4,99119,06216,3460 44319,1553
97927	4,99090,24500,7024 44348,5723	97960	4,99104,87764,5268 44333,6326	97993	4,99119,50535,5013 44318,7029
97928	4,99090,68849,2747 44348,1195	97961	4,99105,32098,1594 44333,1801	97994	4,99119,94854,2042 44318,2507
97929	4,99091,13197,3942 44347,6666	97962	4,99105,76431,3395 44332,7275	97995	4,99120,39172,4549 44317,7985
97930	4,99091,57545,0608 44347,2138	97963	4,99106,20764,0670 44332,2749	97996	4,99120,83490,2534 44317,3462
97931	4,99092,01892,2746 44346,7610	97964	4,99106,65096,3419 44331,8225	97997	4,99121,27807,5996 44316,8940
97932	4,99092,46239,0356 44346,3081	97965	4,99107,09428,1644 44331,3699	97998	4,99121,72124,4936 44316,4418
97933	4,99092,90585,3437 44345,8553	97966	4,99107,53759,5343 44330,9174	97999	4,99122,16440,9354 44315,9895
97934	4,99093,34931,1990 44345,4024	97967	4,99107,98090,4517 44330,4649	98000	4,99122,60756,9249 44315,5374

98001

Chilias nonagesima nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
98001	4,99123,05072,4623 44315,0852	98034	4,99137,67231,5704 44300,1680	98067	4,99152,28898,5725 44285,2608
98002	4,99123,49387,5475 44314,6330	98035	4,99138,11531,7384 44299,7162	98068	4,99152,73183,8333 44284,8093
98003	4,99123,93702,1805 44314,1808	98036	4,99138,55831,4546 44299,2642	98069	4,99153,17468,6426 44284,3577
98004	4,99124,38016,3613 44313,7286	98037	4,99139,00130,7188 44298,8124	98070	4,99153,61753,0003 44283,9062
98005	4,99124,82330,0899 44313,2765	98038	4,99139,44429,5312 44298,3605	98071	4,99154,06036,9065 44283,4546
98006	4,99125,26643,3664 44312,8244	98039	4,99139,88727,8917 44297,9087	98072	4,99154,50320,3611 44283,0031
98007	4,99125,70956,1908 44312,3722	98040	4,99140,33025,8004 44297,4569	98073	4,99154,94603,3642 44282,5515
98008	4,99126,15268,5630 44311,9200	98041	4,99140,77323,2573 44297,0050	98074	4,99155,38885,9157 44282,1000
98009	4,99126,59580,4830 44311,4680	98042	4,99141,21620,2623 44296,5532	98075	4,99155,83168,0157 44281,6486
98010	4,99127,03891,9510 44311,0158	98043	4,99141,65916,8155 44296,1014	98076	4,99156,27449,6643 44281,1970
98011	4,99127,48202,9668 44310,5638	98044	4,99142,10212,9169 44295,6496	98077	4,99156,71730,8613 44280,7455
98012	4,99127,92513,5306 44310,1117	98045	4,99142,54508,5665 44295,1979	98078	4,99157,16011,6068 44280,2940
98013	4,99128,36823,6423 44309,6595	98046	4,99142,98803,7644 44294,7460	98079	4,99157,60291,9008 44279,8426
98014	4,99128,81133,3018 44309,2075	98047	4,99143,43098,5104 44294,2943	98080	4,99158,04571,7434 44279,3911
98015	4,99129,25442,5093 44308,7555	98048	4,99143,87392,8047 44293,8426	98081	4,99158,48851,1345 44278,9396
98016	4,99129,69751,2648 44308,3034	98049	4,99144,31686,6473 44293,3907	98082	4,99158,93130,0741 44278,4883
98017	4,99130,14059,5682 44307,8513	98050	4,99144,75980,0380 44292,9391	98083	4,99159,37408,5624 44278,0367
98018	4,99130,58367,4195 44307,3993	98051	4,99145,20272,9771 44292,4873	98084	4,99159,81686,5991 44277,5854
98019	4,99131,02674,8188 44306,9473	98052	4,99145,64565,4644 44292,0356	98085	4,99160,25964,1845 44277,1339
98020	4,99131,46981,7661 44306,4953	98053	4,99146,08857,5000 44291,5838	98086	4,99160,70241,3184 44276,6825
98021	4,99131,91288,2614 44306,0432	98054	4,99146,53149,0838 44291,1322	98087	4,99161,14518,0009 44276,2311
98022	4,99132,35594,3046 44305,5913	98055	4,99146,97440,2160 44290,6805	98088	4,99161,58794,2320 44275,7797
98023	4,99132,79899,8959 44305,1393	98056	4,99147,41730,8965 44290,2288	98089	4,99162,03070,0117 44275,3284
98024	4,99133,24205,0352 44304,6872	98057	4,99147,86021,1253 44289,7771	98090	4,99162,47345,3401 44274,8769
98025	4,99133,68509,7224 44304,2354	98058	4,99148,30310,9024 44289,3254	98091	4,99162,91620,2170 44274,4256
98026	4,99134,12813,9578 44303,7833	98059	4,99148,74600,2278 44288,8738	98092	4,99163,35894,6426 44273,9743
98027	4,99134,57117,7411 44303,3314	98060	4,99149,18889,1016 44288,4221	98093	4,99163,80168,6169 44273,5229
98028	4,99135,01421,0725 44302,8795	98061	4,99149,63177,5237 44287,9705	98094	4,99164,24442,1398 44273,0715
98029	4,99135,45723,9520 44302,4275	98062	4,99150,07465,4942 44287,5189	98095	4,99164,68715,2113 44272,6203
98030	4,99135,90026,3795 44301,9756	98063	4,99150,51753,0131 44287,0672	98096	4,99165,12987,8316 44272,1689
98031	4,99136,34328,3551 44301,5237	98064	4,99150,96040,0803 44286,6157	98097	4,99165,57260,0005 44271,7176
98032	4,99136,78629,8788 44301,0718	98065	4,99151,40326,6960 44286,1640	98098	4,99166,01531,7181 44271,2664
98033	4,99137,22930,9506 44300,6198	98066	4,99151,84612,8600 44285,7125	98099	4,99166,45802,9845 44270,8150
98034	4,99137,67231,5704 44300,1680	98067	4,99152,28898,5725 44285,2608	98100	4,99166,90073,7995 44270,3637

98101

Chilias nonagesima nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
98101	4,99167,34344,1632 44269,9125	98134	4,99181,95013,0590 44255,0257	98167	4,99196,55190,8510 44240,1490
98102	4,99167,78614,0757 44269,4612	98135	4,99182,39268,0847 44254,5747	98168	4,99196,99431,0000 44239,6982
98103	4,99168,22883,5369 44269,0100	98136	4,99182,83522,6594 44254,1238	98169	4,99197,43670,6982 44239,2476
98104	4,99168,67152,5469 44268,5587	98137	4,99183,27776,7832 44253,6729	98170	4,99197,87909,9458 44238,7970
98105	4,99169,11421,1056 44268,1075	98138	4,99183,72030,4561 44253,2219	98171	4,99198,32148,7428 44238,3464
98106	4,99169,55689,2131 44267,6563	98139	4,99184,16283,6780 44252,7710	98172	4,99198,76387,0892 44237,8957
98107	4,99169,99956,8694 44267,2050	98140	4,99184,60536,4490 44252,3200	98173	4,99199,20624,9849 44237,4451
98108	4,99170,44224,0744 44266,7539	98141	4,99185,04788,7690 44251,8692	98174	4,99199,64862,4300 44236,9946
98109	4,99170,88490,8283 44266,3026	98142	4,99185,49040,6382 44251,4183	98175	4,99200,09099,4246 44236,5439
98110	4,99171,32757,1309 44265,8514	98143	4,99185,93292,0565 44250,9674	98176	4,99200,53335,9685 44236,0933
98111	4,99171,77022,9823 44265,4003	98144	4,99186,37543,0239 44250,5165	98177	4,99200,97572,0618 44235,6428
98112	4,99172,21288,3826 44264,9491	98145	4,99186,81793,5404 44250,0657	98178	4,99201,41807,7046 44235,1922
98113	4,99172,65553,3317 44264,4980	98146	4,99187,26043,6061 44249,6148	98179	4,99201,86042,8968 44234,7417
98114	4,99173,09817,8297 44264,0468	98147	4,99187,70293,2209 44249,1640	98180	4,99202,30277,6385 44234,2911
98115	4,99173,54081,8765 44263,5956	98148	4,99188,14542,3849 44248,7131	98181	4,99202,74511,9296 44233,8406
98116	4,99173,98345,4721 44263,1445	98149	4,99188,58791,0980 44248,2623	98182	4,99203,18745,7702 44233,3901
98117	4,99174,42608,6166 44262,6934	98150	4,99189,03039,3603 44247,8114	98183	4,99203,62979,1603 44232,9395
98118	4,99174,86871,3100 44262,2423	98151	4,99189,47287,1717 44247,3607	98184	4,99204,07212,0998 44232,4890
98119	4,99175,31133,5523 44261,7912	98152	4,99189,91534,5324 44246,9098	98185	4,99204,51444,5888 44232,0386
98120	4,99175,75395,3435 44261,3401	98153	4,99190,35781,4422 44246,4591	98186	4,99204,95676,6274 44231,5880
98121	4,99176,19656,6836 44260,8889	98154	4,99190,80027,9013 44246,0082	98187	4,99205,39908,2154 44231,1376
98122	4,99176,63917,5725 44260,4380	98155	4,99191,24273,9095 44245,5575	98188	4,99205,84139,3530 44230,6870
98123	4,99177,08178,0105 44259,9868	98156	4,99191,68519,4670 44245,1068	98189	4,99206,28370,0400 44230,2367
98124	4,99177,52437,9973 44259,5358	98157	4,99192,12764,5738 44244,6560	98190	4,99206,72600,2767 44229,7861
98125	4,99177,96697,5331 44259,0847	98158	4,99192,57009,2298 44244,2052	98191	4,99207,16830,0628 44229,3358
98126	4,99178,40956,6178 44258,6337	98159	4,99193,01253,4350 44243,7545	98192	4,99207,61059,3986 44228,8853
98127	4,99178,85215,2515 44258,1827	98160	4,99193,45497,1895 44243,3037	98193	4,99208,05288,2839 44228,4348
98128	4,99179,29473,4342 44257,7316	98161	4,99193,89740,4932 44242,8531	98194	4,99208,49516,7187 44227,9845
98129	4,99179,73731,1658 44257,2806	98162	4,99194,33983,3463 44242,4023	98195	4,99208,93744,7032 44227,5340
98130	4,99180,17988,4464 44256,8297	98163	4,99194,78225,7486 44241,9517	98196	4,99209,37972,2372 44227,0837
98131	4,99180,62245,2761 44256,3786	98164	4,99195,22467,7003 44241,5009	98197	4,99209,82199,3209 44226,6332
98132	4,99181,06501,6547 44255,9276	98165	4,99195,66709,2012 44241,0502	98198	4,99210,26425,9541 44226,1829
98133	4,99181,50757,5823 44255,4767	98166	4,99196,10950,2514 44240,5996	98199	4,99210,70652,1370 44225,7325
98134	4,99181,95013,0590 44255,0257	98167	4,99196,55190,8510 44240,1490	98200	4,99211,14877,8695 44225,2821

98201

Chilias nonagesima nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
98201	4,99211,59103,1516 44224,8318	98234	4,99226,18284,8695 44209,9753	98267	4,99240,76976,4831 44195,1288
98202	4,99212,03327,9834 44224,3815	98235	4,99226,62494,8448 44209,5253	98268	4,99241,21171,6119 44194,6790
98203	4,99212,47552,3649 44223,9311	98236	4,99227,06704,3701 44209,0752	98269	4,99241,65366,2909 44194,2293
98204	4,99212,91776,2960 44223,4808	98237	4,99227,50913,4453 44208,6252	98270	4,99242,09560,5202 44193,7797
98205	4,99213,35999,7768 44223,0305	98238	4,99227,95122,0705 44208,1752	98271	4,99242,53754,2999 44193,3298
98206	4,99213,80222,8073 44222,5801	98239	4,99228,39330,2457 44207,7252	98272	4,99242,97947,6297 44192,8802
98207	4,99214,24445,3874 44222,1299	98240	4,99228,83537,9709 44207,2752	98273	4,99243,42140,5099 44192,4305
98208	4,99214,68667,5173 44221,6796	98241	4,99229,27745,2461 44206,8252	98274	4,99243,86332,9404 44191,9809
98209	4,99215,12889,1969 44221,2293	98242	4,99229,71952,0713 44206,3753	98275	4,99244,30524,9213 44191,5311
98210	4,99215,57110,4262 44220,7790	98243	4,99230,16158,4466 44205,9252	98276	4,99244,74716,4524 44191,0815
98211	4,99216,01331,2052 44220,3288	98244	4,99230,60364,3718 44205,4753	98277	4,99245,18907,5339 44190,6318
98212	4,99216,45551,5340 44219,8785	98245	4,99231,04569,8471 44205,0254	98278	4,99245,63098,1657 44190,1822
98213	4,99216,89771,4125 44219,4283	98246	4,99231,48774,8725 44204,5754	98279	4,99246,07288,3479 44189,7325
98214	4,99217,33990,8408 44218,9780	98247	4,99231,92979,4479 44204,1255	98280	4,99246,51478,0804 44189,2829
98215	4,99217,78209,8188 44218,5278	98248	4,99232,37183,5734 44203,6756	98281	4,99246,95667,3633 44188,8333
98216	4,99218,22428,3466 44218,0776	98249	4,99232,81387,2490 44203,2256	98282	4,99247,39856,1966 44188,3837
98217	4,99218,66646,4242 44217,6274	98250	4,99233,25590,4746 44202,7758	98283	4,99247,84044,5803 44187,9341
98218	4,99219,10864,0516 44217,1772	98251	4,99233,69793,2504 44202,3259	98284	4,99248,28232,5144 44187,4845
98219	4,99219,55081,2288 44216,7271	98252	4,99234,13995,5763 44201,8759	98285	4,99248,72419,9989 44187,0349
98220	4,99219,99297,9559 44216,2768	98253	4,99234,58197,4522 44201,4261	98286	4,99249,16607,0338 44186,5853
98221	4,99220,43514,2327 44215,8267	98254	4,99235,02398,8783 44200,9763	98287	4,99249,60793,6191 44186,1358
98222	4,99220,87730,0594 44215,3765	98255	4,99235,46599,8546 44200,5263	98288	4,99250,04979,7549 44185,6862
98223	4,99221,31945,4359 44214,9263	98256	4,99235,90800,3809 44200,0766	98289	4,99250,49165,4411 44185,2367
98224	4,99221,76160,3622 44214,4762	98257	4,99236,35000,4575 44199,6266	98290	4,99250,93350,6778 44184,7871
98225	4,99222,20374,8384 44214,0261	98258	4,99236,79200,0841 44199,1769	98291	4,99251,37535,4649 44184,3376
98226	4,99222,64588,8645 44213,5760	98259	4,99237,23399,2610 44198,7270	98292	4,99251,81719,8025 44183,8881
98227	4,99223,08802,4405 44213,1258	98260	4,99237,67597,9880 44198,2773	98293	4,99252,25903,6906 44183,4385
98228	4,99223,53015,5663 44212,6758	98261	4,99238,11796,2653 44197,8274	98294	4,99252,70087,1291 44182,9891
98229	4,99223,97228,2421 44212,2256	98262	4,99238,55994,0927 44197,3776	98295	4,99253,14270,1182 44182,5396
98230	4,99224,41440,4677 44211,7756	98263	4,99239,00191,4703 44196,9278	98296	4,99253,58452,6578 44182,0901
98231	4,99224,85652,2433 44211,3255	98264	4,99239,44388,3981 44196,4781	98297	4,99254,02634,7479 44181,6406
98232	4,99225,29863,5688 44210,8754	98265	4,99239,88584,8762 44196,0283	98298	4,99254,46816,3885 44181,1912
98233	4,99225,74074,4442 44210,4253	98266	4,99240,32780,9045 44195,5786	98299	4,99254,90997,5797 44180,7417
98234	4,99226,18284,8695 44209,9753	98267	4,99240,76976,4831 44195,1288	98300	4,99255,35178,3214 44180,2922

98301

Chilias nonagesima nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
98301	4,99255,79358,6136 44179,8428	98334	4,99270,37056,1789 44165,0165	98367	4,99284,94264,6361 44150,2002
98302	4,99256,23538,4564 44179,3934	98335	4,99270,81221,1954 44164,5674	98368	4,99285,38414,8363 44149,7514
98303	4,99256,67717,8498 44178,9440	98336	4,99271,25385,7628 44164,1183	98369	4,99285,82564,5877 44149,3026
98304	4,99257,11896,7938 44178,4946	98337	4,99271,69549,8811 44163,6692	98370	4,99286,26713,8903 44148,8537
98305	4,99257,56075,2884 44178,0451	98338	4,99272,13713,5503 44163,2201	98371	4,99286,70862,7440 44148,4050
98306	4,99258,00253,3335 44177,5958	98339	4,99272,57876,7704 44162,7710	98372	4,99287,15011,1490 44147,9562
98307	4,99258,44430,9293 44177,1464	98340	4,99273,02039,5414 44162,3220	98373	4,99287,59159,1052 44147,5074
98308	4,99258,88608,0757 44176,6970	98341	4,99273,46201,8634 44161,8728	98374	4,99288,03306,6126 44147,0586
98309	4,99259,32784,7727 44176,2477	98342	4,99273,90363,7362 44161,4238	98375	4,99288,47453,6712 44146,6099
98310	4,99259,76961,0204 44175,7983	98343	4,99274,34525,1600 44160,9747	98376	4,99288,91600,2811 44146,1611
98311	4,99260,21136,8187 44175,3489	98344	4,99274,78686,1347 44160,5257	98377	4,99289,35746,4422 44145,7124
98312	4,99260,65312,1676 44174,8997	98345	4,99275,22846,6604 44160,0767	98378	4,99289,79892,1546 44145,2636
98313	4,99261,09487,0673 44174,4503	98346	4,99275,67006,7371 44159,6276	98379	4,99290,24037,4182 44144,8149
98314	4,99261,53661,5176 44174,0009	98347	4,99276,11166,3647 44159,1786	98380	4,99290,68182,2331 44144,3662
98315	4,99261,97835,5185 44173,5517	98348	4,99276,55325,5433 44158,7296	98381	4,99291,12326,5993 44143,9175
98316	4,99262,42009,0702 44173,1024	98349	4,99276,99484,2729 44158,2807	98382	4,99291,56470,5168 44143,4688
98317	4,99262,86182,1726 44172,6531	98350	4,99277,43642,5536 44157,8316	98383	4,99292,00613,9856 44143,0201
98318	4,99263,30354,8257 44172,2038	98351	4,99277,87800,3852 44157,3826	98384	4,99292,44757,0057 44142,5715
98319	4,99263,74527,0295 44171,7545	98352	4,99278,31957,7678 44156,9337	98385	4,99292,88899,5772 44142,1227
98320	4,99264,18698,7840 44171,3052	98353	4,99278,76114,7015 44156,4847	98386	4,99293,33041,6999 44141,6741
98321	4,99264,62870,0892 44170,8560	98354	4,99279,20271,1862 44156,0358	98387	4,99293,77183,3740 44141,2255
98322	4,99265,07040,9452 44170,4068	98355	4,99279,64427,2220 44155,5868	98388	4,99294,21324,5995 44140,7768
98323	4,99265,51211,3520 44169,9575	98356	4,99280,08582,8088 44155,1379	98389	4,99294,65465,3763 44140,3282
98324	4,99265,95381,3095 44169,5083	98357	4,99280,52737,9467 44154,6889	98390	4,99295,09605,7045 44139,8795
98325	4,99266,39550,8178 44169,0591	98358	4,99280,96892,6356 44154,2401	98391	4,99295,53745,5840 44139,4310
98326	4,99266,83719,8769 44168,6099	98359	4,99281,41046,8757 44153,7911	98392	4,99295,97885,0150 44138,9823
98327	4,99267,27888,4868 44168,1607	98360	4,99281,85200,6668 44153,3422	98393	4,99296,42023,9973 44138,5337
98328	4,99267,72056,6475 44167,7115	98361	4,99282,29354,0090 44152,8934	98394	4,99296,86162,5310 44138,0852
98329	4,99268,16224,3590 44167,2623	98362	4,99282,73506,9024 44152,4444	98395	4,99297,30300,6162 44137,6365
98330	4,99268,60391,6213 44166,8131	98363	4,99283,17659,3468 44151,9956	98396	4,99297,74438,2527 44137,1880
98331	4,99269,04558,4344 44166,3640	98364	4,99283,61811,3424 44151,5468	98397	4,99298,18575,4407 44136,7395
98332	4,99269,48724,7984 44165,9148	98365	4,99284,05962,8892 44151,0979	98398	4,99298,62712,1802 44136,2909
98333	4,99269,92890,7132 44165,4657	98366	4,99284,50113,9871 44150,6490	98399	4,99299,06848,4711 44135,8423
98334	4,99270,37056,1789 44165,0165	98367	4,99284,94264,6361 44150,2002	98400	4,99299,50984,3134 44135,3938

98401

Chilias nonagesima nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
98401	4,99299,95119,7072 44134,9453	98434	4,99314,51336,1359 44120,1491	98467	4,99329,07064,4498 44105,3629
98402	4,99300,39254,6525 44134,4968	98435	4,99314,95456,2850 44119,7010	98468	4,99329,51169,8127 44104,9150
98403	4,99300,83389,1493 44134,0483	98436	4,99315,39575,9860 44119,2527	98469	4,99329,95274,7277 44104,4670
98404	4,99301,27523,1976 44133,5997	98437	4,99315,83695,2387 44118,8045	98470	4,99330,39379,1947 44104,0192
98405	4,99301,71656,7973 44133,1513	98438	4,99316,27814,0432 44118,3563	98471	4,99330,83483,2139 44103,5713
98406	4,99302,15789,9486 44132,7028	98439	4,99316,71932,3995 44117,9081	98472	4,99331,27586,7852 44103,1234
98407	4,99302,59922,6514 44132,2544	98440	4,99317,16050,3076 44117,4600	98473	4,99331,71689,9086 44102,6755
98408	4,99303,04054,9058 44131,8059	98441	4,99317,60167,7676 44117,0118	98474	4,99332,15792,5841 44102,2277
98409	4,99303,48186,7117 44131,3574	98442	4,99318,04284,7794 44116,5637	98475	4,99332,59894,8118 44101,7798
98410	4,99303,92318,0691 44130,9090	98443	4,99318,48401,3431 44116,1155	98476	4,99333,03996,5916 44101,3320
98411	4,99304,36448,9781 44130,4605	98444	4,99318,92517,4586 44115,6674	98477	4,99333,48097,9236 44100,8842
98412	4,99304,80579,4386 44130,0122	98445	4,99319,36633,1260 44115,2193	98478	4,99333,92198,8078 44100,4363
98413	4,99305,24709,4508 44129,5637	98446	4,99319,80748,3453 44114,7712	98479	4,99334,36299,2441 44099,9885
98414	4,99305,68839,0145 44129,1153	98447	4,99320,24863,1165 44114,3230	98480	4,99334,80399,2326 44099,5407
98415	4,99306,12968,1298 44128,6669	98448	4,99320,68977,4395 44113,8750	98481	4,99335,24498,7733 44099,0929
98416	4,99306,57096,7967 44128,2186	98449	4,99321,13091,3145 44113,4269	98482	4,99335,68597,8662 44098,6452
98417	4,99307,01225,0153 44127,7701	98450	4,99321,57204,7414 44112,9788	98483	4,99336,12696,5114 44098,1973
98418	4,99307,45352,7854 44127,3218	98451	4,99322,01317,7202 44112,5307	98484	4,99336,56794,7087 44097,7496
98419	4,99307,89480,1072 44126,8734	98452	4,99322,45430,2509 44112,0827	98485	4,99337,00892,4583 44097,3018
98420	4,99308,33606,9806 44126,4251	98453	4,99322,89542,3336 44111,6346	98486	4,99337,44989,7601 44096,8541
98421	4,99308,77733,4057 44125,9767	98454	4,99323,33653,9682 44111,1866	98487	4,99337,89086,6142 44096,4063
98422	4,99309,21859,3824 44125,5284	98455	4,99323,77765,1548 44110,7385	98488	4,99338,33183,0205 44095,9586
98423	4,99309,65984,9108 44125,0801	98456	4,99324,21875,8933 44110,2905	98489	4,99338,77278,9791 44095,5109
98424	4,99310,10109,9909 44124,6318	98457	4,99324,65986,1838 44109,8425	98490	4,99339,21374,4900 44095,0632
98425	4,99310,54234,6227 44124,1834	98458	4,99325,10096,0263 44109,3946	98491	4,99339,65469,5532 44094,6155
98426	4,99310,98358,8061 44123,7352	98459	4,99325,54205,4209 44108,9465	98492	4,99340,09564,1687 44094,1677
98427	4,99311,42482,5413 44123,2869	98460	4,99325,98314,3674 44108,4985	98493	4,99340,53658,3364 44093,7201
98428	4,99311,86605,8282 44122,8386	98461	4,99326,42422,8659 44108,0505	98494	4,99340,97752,0565 44093,2724
98429	4,99312,30728,6668 44122,3903	98462	4,99326,86530,9164 44107,6026	98495	4,99341,41845,3289 44092,8248
98430	4,99312,74851,0571 44121,9421	98463	4,99327,30638,5190 44107,1546	98496	4,99341,85938,1537 44092,3770
98431	4,99313,18972,9992 44121,4938	98464	4,99327,74745,6736 44106,7067	98497	4,99342,30030,5307 44091,9295
98432	4,99313,63094,4930 44121,0456	98465	4,99328,18852,3803 44106,2587	98498	4,99342,74122,4602 44091,4818
98433	4,99314,07215,5386 44120,5973	98466	4,99328,62958,6390 44105,8108	98499	4,99343,18213,9420 44091,0341
98434	4,99314,51336,1359 44120,1491	98467	4,99329,07064,4498 44105,3629	98500	4,99343,62304,9761 44090,5866

98501

Chilias nonagesima nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
98501	4,99344,06395,5627 44090,1389	98534	4,99358,61133,8616 44075,3728	98567	4,99373,15385,0361 44060,6165
98502	4,99344,50485,7016 44089,6913	98535	4,99359,05209,2344 44074,9255	98568	4,99373,59445,6526 44060,1695
98503	4,99344,94575,3929 44089,2437	98536	4,99359,49284,1599 44074,4781	98569	4,99374,03505,8221 44059,7225
98504	4,99345,38664,6366 44088,7962	98537	4,99359,93358,6380 44074,0309	98570	4,99374,47565,5446 44059,2756
98505	4,99345,82753,4328 44088,3485	98538	4,99360,37432,6689 44073,5837	98571	4,99374,91624,8202 44058,8285
98506	4,99346,26841,7813 44087,9010	98539	4,99360,81506,2526 44073,1363	98572	4,99375,35683,6487 44058,3816
98507	4,99346,70929,6823 44087,4534	98540	4,99361,25579,3889 44072,6891	98573	4,99375,79742,0303 44057,9346
98508	4,99347,15017,1357 44087,0059	98541	4,99361,69652,0780 44072,2418	98574	4,99376,23799,9649 44057,4877
98509	4,99347,59104,1416 44086,5584	98542	4,99362,13724,3198 44071,7946	98575	4,99376,67857,4526 44057,0407
98510	4,99348,03190,7000 44086,1108	98543	4,99362,57796,1144 44071,3474	98576	4,99377,11914,4933 44056,5938
98511	4,99348,47276,8108 44085,6633	98544	4,99363,01867,4618 44070,9001	98577	4,99377,55971,0871 44056,1469
98512	4,99348,91362,4741 44085,2157	98545	4,99363,45938,3619 44070,4530	98578	4,99378,00027,2340 44055,7000
98513	4,99349,35447,6898 44084,7683	98546	4,99363,90008,8149 44070,0057	98579	4,99378,44082,9340 44055,2531
98514	4,99349,79532,4581 44084,3208	98547	4,99364,34078,8206 44069,5585	98580	4,99378,88138,1871 44054,8061
98515	4,99350,23616,7789 44083,8733	98548	4,99364,78148,3791 44069,1114	98581	4,99379,32192,9932 44054,3593
98516	4,99350,67700,6522 44083,4258	98549	4,99365,22217,4905 44068,6641	98582	4,99379,76247,3525 44053,9124
98517	4,99351,11784,0780 44082,9783	98550	4,99365,66286,1546 44068,2170	98583	4,99380,20301,2649 44053,4655
98518	4,99351,55867,0563 44082,5309	98551	4,99366,10354,3716 44067,7699	98584	4,99380,64354,7304 44053,0187
98519	4,99351,99949,5872 44082,0835	98552	4,99366,54422,1415 44067,3226	98585	4,99381,08407,7491 44052,5718
98520	4,99352,44031,6707 44081,6360	98553	4,99366,98489,4641 44066,8756	98586	4,99381,52460,3209 44052,1250
98521	4,99352,88113,3067 44081,1885	98554	4,99367,42556,3397 44066,4284	98587	4,99381,96512,4459 44051,6781
98522	4,99353,32194,4952 44080,7412	98555	4,99367,86622,7681 44065,9813	98588	4,99382,40564,1240 44051,2314
98523	4,99353,76275,2364 44080,2937	98556	4,99368,30688,7494 44065,5342	98589	4,99382,84615,3554 44050,7845
98524	4,99354,20355,5301 44079,8463	98557	4,99368,74754,2836 44065,0870	98590	4,99383,28666,1399 44050,3377
98525	4,99354,64435,3764 44079,3989	98558	4,99369,18819,3706 44064,6400	98591	4,99383,72716,4776 44049,8909
98526	4,99355,08514,7753 44078,9516	98559	4,99369,62884,0106 44064,1929	98592	4,99384,16766,3685 44049,4441
98527	4,99355,52593,7269 44078,5041	98560	4,99370,06948,2035 44063,7458	98593	4,99384,60815,8126 44048,9973
98528	4,99355,96672,2310 44078,0568	98561	4,99370,51011,9493 44063,2988	98594	4,99385,04864,8099 44048,5506
98529	4,99356,40750,2878 44077,6095	98562	4,99370,95075,2481 44062,8516	98595	4,99385,48913,3605 44048,1038
98530	4,99356,84827,8973 44077,1621	98563	4,99371,39138,0997 44062,4047	98596	4,99385,92961,4643 44047,6571
98531	4,99357,28905,0594 44076,7147	98564	4,99371,83200,5044 44061,9576	98597	4,99386,37009,1214 44047,2103
98532	4,99357,72981,7741 44076,2674	98565	4,99372,27262,4620 44061,5105	98598	4,99386,81056,3317 44046,7636
98533	4,99358,17058,0415 44075,8201	98566	4,99372,71323,9725 44061,0636	98599	4,99387,25103,0953 44046,3168
98534	4,99358,61133,8616 44075,3728	98567	4,99373,15385,0361 44060,6165	98600	4,99387,69149,4121 44045,8702

98601

Chilias nonagesima nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
98601	4,99388,13195,2823 44045,4234	98634	4,99402,66458,4492 44030,6872	98667	4,99417,19235,4789 44015,9608
98602	4,99388,57240,7057 44044,9767	98635	4,99403,10489,1364 44030,2408	98668	4,99417,63251,4397 44015,5148
98603	4,99389,01285,6824 44044,5301	98636	4,99403,54519,3772 44029,7945	98669	4,99418,07266,9545 44015,0687
98604	4,99389,45330,2125 44044,0834	98637	4,99403,98549,1717 44029,3480	98670	4,99418,51282,0232 44014,6226
98605	4,99389,89374,2959 44043,6367	98638	4,99404,42578,5197 44028,9017	98671	4,99418,95296,6458 44014,1765
98606	4,99390,33417,9326 44043,1900	98639	4,99404,86607,4214 44028,4554	98672	4,99419,39310,8223 44013,7305
98607	4,99390,77461,1226 44042,7434	98640	4,99405,30635,8768 44028,0089	98673	4,99419,83324,5528 44013,2844
98608	4,99391,21503,8660 44042,2968	98641	4,99405,74663,8857 44027,5627	98674	4,99420,27337,8372 44012,8383
98609	4,99391,65546,1628 44041,8501	98642	4,99406,18691,4484 44027,1162	98675	4,99420,71350,6755 44012,3924
98610	4,99392,09588,0129 44041,4035	98643	4,99406,62718,5646 44026,6700	98676	4,99421,15363,0679 44011,9463
98611	4,99392,53629,4164 44040,9568	98644	4,99407,06745,2346 44026,2237	98677	4,99421,59375,0142 44011,5002
98612	4,99392,97670,3732 44040,5103	98645	4,99407,50771,4583 44025,7773	98678	4,99422,03386,5144 44011,0543
98613	4,99393,41710,8835 44040,0637	98646	4,99407,94797,2356 44025,3311	98679	4,99422,47397,5687 44010,6083
98614	4,99393,85750,9472 44039,6171	98647	4,99408,38822,5667 44024,8847	98680	4,99422,91408,1770 44010,1623
98615	4,99394,29790,5643 44039,1705	98648	4,99408,82847,4514 44024,4385	98681	4,99423,35418,3393 44009,7163
98616	4,99394,73829,7348 44038,7239	98649	4,99409,26871,8899 44023,9922	98682	4,99423,79428,0556 44009,2703
98617	4,99395,17868,4587 44038,2774	98650	4,99409,70895,8821 44023,5459	98683	4,99424,23437,3259 44008,8244
98618	4,99395,61906,7361 44037,8308	98651	4,99410,14919,4280 44023,0997	98684	4,99424,67446,1503 44008,3784
98619	4,99396,05944,5669 44037,3843	98652	4,99410,58942,5277 44022,6535	98685	4,99425,11454,5287 44007,9324
98620	4,99396,49981,9512 44036,9377	98653	4,99411,02965,1812 44022,2072	98686	4,99425,55462,4611 44007,4866
98621	4,99396,94018,8889 44036,4913	98654	4,99411,46987,3884 44021,7610	98687	4,99425,99469,9477 44007,0406
98622	4,99397,38055,3802 44036,0447	98655	4,99411,91009,1494 44021,3147	98688	4,99426,43476,9883 44006,5946
98623	4,99397,82091,4249 44035,5982	98656	4,99412,35030,4641 44020,8686	98689	4,99426,87483,5829 44006,1488
98624	4,99398,26127,0231 44035,1517	98657	4,99412,79051,3327 44020,4224	98690	4,99427,31489,7317 44005,7029
98625	4,99398,70162,1748 44034,7052	98658	4,99413,23071,7551 44019,9761	98691	4,99427,75495,4346 44005,2570
98626	4,99399,14196,8800 44034,2587	98659	4,99413,67091,7312 44019,5300	98692	4,99428,19500,6916 44004,8110
98627	4,99399,58231,1387 44033,8123	98660	4,99414,11111,2612 44019,0838	98693	4,99428,63505,5026 44004,3653
98628	4,99400,02264,9510 44033,3658	98661	4,99414,55130,3450 44018,6377	98694	4,99429,07509,8679 44003,9193
98629	4,99400,46298,3168 44032,9193	98662	4,99414,99148,9827 44018,1915	98695	4,99429,51513,7872 44003,4735
98630	4,99400,90331,2361 44032,4729	98663	4,99415,43167,1742 44017,7454	98696	4,99429,95517,2607 44003,0277
98631	4,99401,34363,7090 44032,0265	98664	4,99415,87184,9196 44017,2992	98697	4,99430,39520,2884 44002,5818
98632	4,99401,78395,7355 44031,5801	98665	4,99416,31202,2188 44016,8531	98698	4,99430,83522,8702 44002,1360
98633	4,99402,22427,3156 44031,1336	98666	4,99416,75219,0719 44016,4070	98699	4,99431,27525,0062 44001,6902
98634	4,99402,66458,4492 44030,6872	98667	4,99417,19235,4789 44015,9608	98700	4,99431,71526,6964 44001,2443

98701

Chilias nonagesima nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
98701	4,99432,15527,9407 44000,7986	98734	4,99446,67318,9642 43986,0922	98767	4,99461,18624,8347 43971,3956
98702	4,99432,59528,7393 44000,3528	98735	4,99447,11305,0564 43985,6467	98768	4,99461,62596,2303 43970,9505
98703	4,99433,03529,0921 43999,9069	98736	4,99447,55290,7031 43985,2012	98769	4,99462,06567,1808 43970,5052
98704	4,99433,47528,9990 43999,4613	98737	4,99447,99275,9043 43984,7558	98770	4,99462,50537,6860 43970,0601
98705	4,99433,91528,4603 43999,0154	98738	4,99448,43260,6601 43984,3102	98771	4,99462,94507,7461 43969,6149
98706	4,99434,35527,4757 43998,5697	98739	4,99448,87244,9703 43983,8648	98772	4,99463,38477,3610 43969,1698
98707	4,99434,79526,0454 43998,1239	98740	4,99449,31228,8351 43983,4194	98773	4,99463,82446,5308 43968,7246
98708	4,99435,23524,1693 43997,6782	98741	4,99449,75212,2545 43982,9739	98774	4,99464,26415,2554 43968,2794
98709	4,99435,67521,8475 43997,2325	98742	4,99450,19195,2284 43982,5285	98775	4,99464,70383,5348 43967,8344
98710	4,99436,11519,0800 43996,7868	98743	4,99450,63177,7569 43982,0830	98776	4,99465,14351,3692 43967,3892
98711	4,99436,55515,8668 43996,3410	98744	4,99451,07159,8399 43981,6377	98777	4,99465,58318,7584 43966,9440
98712	4,99436,99512,2078 43995,8954	98745	4,99451,51141,4776 43981,1922	98778	4,99466,02285,7024 43966,4990
98713	4,99437,43508,1032 43995,4496	98746	4,99451,95122,6698 43980,7469	98779	4,99466,46252,2014 43966,0539
98714	4,99437,87503,5528 43995,0040	98747	4,99452,39103,4167 43980,3015	98780	4,99466,90218,2553 43965,6088
98715	4,99438,31498,5568 43994,5583	98748	4,99452,83083,7182 43979,8561	98781	4,99467,34183,8641 43965,1637
98716	4,99438,75493,1151 43994,1126	98749	4,99453,27063,5743 43979,4107	98782	4,99467,78149,0278 43964,7186
98717	4,99439,19487,2277 43993,6670	98750	4,99453,71042,9850 43978,9653	98783	4,99468,22113,7464 43964,2736
98718	4,99439,63480,8947 43993,2213	98751	4,99454,15021,9503 43978,5201	98784	4,99468,66078,0200 43963,8285
98719	4,99440,07474,1160 43992,7757	98752	4,99454,59000,4704 43978,0746	98785	4,99469,10041,8485 43963,3835
98720	4,99440,51466,8917 43992,3300	98753	4,99455,02978,5450 43977,6294	98786	4,99469,54005,2320 43962,9385
98721	4,99440,95459,2217 43991,8845	98754	4,99455,46956,1744 43977,1840	98787	4,99469,97968,1705 43962,4934
98722	4,99441,39451,1062 43991,4388	98755	4,99455,90933,3584 43976,7387	98788	4,99470,41930,6639 43962,0484
98723	4,99441,83442,5450 43990,9932	98756	4,99456,34910,0971 43976,2934	98789	4,99470,85892,7123 43961,6034
98724	4,99442,27433,5382 43990,5476	98757	4,99456,78886,3905 43975,8481	98790	4,99471,29854,3157 43961,1584
98725	4,99442,71424,0858 43990,1021	98758	4,99457,22862,2386 43975,4028	98791	4,99471,73815,4741 43960,7134
98726	4,99443,15414,1879 43989,6564	98759	4,99457,66837,6414 43974,9575	98792	4,99472,17776,1875 43960,2684
98727	4,99443,59403,8443 43989,2109	98760	4,99458,10812,5989 43974,5123	98793	4,99472,61736,4559 43959,8235
98728	4,99444,03393,0552 43988,7654	98761	4,99458,54787,1112 43974,0670	98794	4,99473,05696,2794 43959,3785
98729	4,99444,47381,8206 43988,3198	98762	4,99458,98761,1782 43973,6218	98795	4,99473,49655,6579 43958,9336
98730	4,99444,91370,1404 43987,8742	98763	4,99459,42734,8000 43973,1765	98796	4,99473,93614,5915 43958,4886
98731	4,99445,35358,0146 43987,4287	98764	4,99459,86707,9765 43972,7313	98797	4,99474,37573,0801 43958,0436
98732	4,99445,79345,4433 43986,9832	98765	4,99460,30680,7078 43972,2861	98798	4,99474,81531,1237 43957,5988
98733	4,99446,23332,4265 43986,5377	98766	4,99460,74652,9939 43971,8408	98799	4,99475,25488,7225 43957,1538
98734	4,99446,67318,9642 43986,0922	98767	4,99461,18624,8347 43971,3956	98800	4,99475,69445,8763 43956,7089

98801

Chilias nonagesima nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
98801	4,99476,13402,5852 43956,2640	98834	4,99490,63724,4448 43941,5874	98867	4,99505,13562,1326 43926,9206
98802	4,99476,57358,8492 43955,8191	98835	4,99491,07666,0322 43941,1428	98868	4,99505,57489,0532 43926,4762
98803	4,99477,01314,6683 43955,3743	98836	4,99491,51607,1750 43940,6982	98869	4,99506,01415,5294 43926,0320
98804	4,99477,45270,0426 43954,9293	98837	4,99491,95547,8732 43940,2536	98870	4,99506,45341,5614 43925,5877
98805	4,99477,89224,9719 43954,4846	98838	4,99492,39488,1268 43939,8091	98871	4,99506,89267,1491 43925,1435
98806	4,99478,33179,4565 43954,0396	98839	4,99492,83427,9359 43939,3645	98872	4,99507,33192,2926 43924,6991
98807	4,99478,77133,4961 43953,5948	98840	4,99493,27367,3004 43938,9200	98873	4,99507,77116,9917 43924,2549
98808	4,99479,21087,0909 43953,1500	98841	4,99493,71306,2204 43938,4754	98874	4,99508,21041,2466 43923,8107
98809	4,99479,65040,2409 43952,7051	98842	4,99494,15244,6958 43938,0309	98875	4,99508,64965,0573 43923,3665
98810	4,99480,08992,9460 43952,2604	98843	4,99494,59182,7267 43937,5864	98876	4,99509,08888,4238 43922,9222
98811	4,99480,52945,2064 43951,8155	98844	4,99495,03120,3131 43937,1419	98877	4,99509,52811,3460 43922,4780
98812	4,99480,96897,0219 43951,3707	98845	4,99495,47057,4550 43936,6973	98878	4,99509,96733,8240 43922,0338
98813	4,99481,40848,3926 43950,9259	98846	4,99495,90994,1523 43936,2529	98879	4,99510,40655,8578 43921,5896
98814	4,99481,84799,3185 43950,4812	98847	4,99496,34930,4052 43935,8084	98880	4,99510,84577,4474 43921,1454
98815	4,99482,28749,7997 43950,0363	98848	4,99496,78866,2136 43935,3639	98881	4,99511,28498,5928 43920,7013
98816	4,99482,72699,8360 43949,5917	98849	4,99497,22801,5775 43934,9194	98882	4,99511,72419,2941 43920,2570
98817	4,99483,16649,4277 43949,1468	98850	4,99497,66736,4969 43934,4750	98883	4,99512,16339,5511 43919,8129
98818	4,99483,60598,5745 43948,7021	98851	4,99498,10670,9719 43934,0305	98884	4,99512,60259,3640 43919,3688
98819	4,99484,04547,2766 43948,2574	98852	4,99498,54605,0024 43933,5861	98885	4,99513,04178,7328 43918,9246
98820	4,99484,48495,5340 43947,8126	98853	4,99498,98538,5885 43933,1417	98886	4,99513,48097,6574 43918,4804
98821	4,99484,92443,3466 43947,3679	98854	4,99499,42471,7302 43932,6972	98887	4,99513,92016,1378 43918,0364
98822	4,99485,36390,7145 43946,9233	98855	4,99499,86404,4274 43932,2528	98888	4,99514,35934,1742 43917,5922
98823	4,99485,80337,6378 43946,4785	98856	4,99500,30336,6802 43931,8085	98889	4,99514,79851,7664 43917,1481
98824	4,99486,24284,1163 43946,0338	98857	4,99500,74268,4887 43931,3640	98890	4,99515,23768,9145 43916,7041
98825	4,99486,68230,1501 43945,5891	98858	4,99501,18199,8527 43930,9196	98891	4,99515,67685,6186 43916,2599
98826	4,99487,12175,7392 43945,1445	98859	4,99501,62130,7723 43930,4753	98892	4,99516,11601,8785 43915,8158
98827	4,99487,56120,8837 43944,6998	98860	4,99502,06061,2476 43930,0309	98893	4,99516,55517,6943 43915,3718
98828	4,99488,00065,5835 43944,2551	98861	4,99502,49991,2785 43929,5865	98894	4,99516,99433,0661 43914,9277
98829	4,99488,44009,8386 43943,8105	98862	4,99502,93920,8650 43929,1422	98895	4,99517,43347,9938 43914,4837
98830	4,99488,87953,6491 43943,3659	98863	4,99503,37850,0072 43928,6978	98896	4,99517,87262,4775 43914,0396
98831	4,99489,31897,0150 43942,9212	98864	4,99503,81778,7050 43928,2535	98897	4,99518,31176,5171 43913,5956
98832	4,99489,75839,9362 43942,4766	98865	4,99504,25706,9585 43927,8092	98898	4,99518,75090,1127 43913,1516
98833	4,99490,19782,4128 43942,0320	98866	4,99504,69634,7677 43927,3649	98899	4,99519,19003,2643 43912,7075
98834	4,99490,63724,4448 43941,5874	98867	4,99505,13562,1326 43926,9206	98900	4,99519,62915,9718 43912,2635

98901

Chilias nonagesima nona.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
98901	4,99520,06828,2353 43911,8196	98934	4,99534,55683,9015 43897,1725	98967	4,99549,04056,3741 43882,5354
98902	4,99520,50740,0549 43911,3755	98935	4,99534,99581,0740 43896,7289	98968	4,99549,47938,9095 43882,0920
98903	4,99520,94651,4304 43910,9315	98936	4,99535,43477,8029 43896,2852	98969	4,99549,91821,0015 43881,6486
98904	4,99521,38562,3619 43910,4876	98937	4,99535,87374,0881 43895,8415	98970	4,99550,35702,6501 43881,2052
98905	4,99521,82472,8495 43910,0436	98938	4,99536,31269,9296 43895,3978	98971	4,99550,79583,8553 43880,7618
98906	4,99522,26382,8931 43909,5997	98939	4,99536,75165,3274 43894,9542	98972	4,99551,23464,6171 43880,3185
98907	4,99522,70292,4928 43909,1557	98940	4,99537,19060,2816 43894,5106	98973	4,99551,67344,9356 43879,8751
98908	4,99523,14201,6485 43908,7118	98941	4,99537,62954,7922 43894,0668	98974	4,99552,11224,8107 43879,4317
98909	4,99523,58110,3603 43908,2679	98942	4,99538,06848,8590 43893,6233	98975	4,99552,55104,2424 43878,9884
98910	4,99524,02018,6282 43907,8239	98943	4,99538,50742,4823 43893,1796	98976	4,99552,98983,2308 43878,5451
98911	4,99524,45926,4521 43907,3800	98944	4,99538,94635,6619 43892,7361	98977	4,99553,42861,7759 43878,1018
98912	4,99524,89833,8321 43906,9361	98945	4,99539,38528,3980 43892,2924	98978	4,99553,86739,8777 43877,6585
98913	4,99525,33740,7682 43906,4923	98946	4,99539,82420,6904 43891,8488	98979	4,99554,30617,5362 43877,2152
98914	4,99525,77647,2605 43906,0483	98947	4,99540,26312,5392 43891,4052	98980	4,99554,74494,7514 43876,7719
98915	4,99526,21553,3088 43905,6045	98948	4,99540,70203,9444 43890,9617	98981	4,99555,18371,5233 43876,3286
98916	4,99526,65458,9133 43905,1606	98949	4,99541,14094,9061 43890,5181	98982	4,99555,62247,8519 43875,8853
98917	4,99527,09364,0739 43904,7167	98950	4,99541,57985,4242 43890,0745	98983	4,99556,06123,7372 43875,4420
98918	4,99527,53268,7906 43904,2729	98951	4,99542,01875,4987 43889,6309	98984	4,99556,49999,1792 43874,9988
98919	4,99527,97173,0635 43903,8291	98952	4,99542,45765,1296 43889,1875	98985	4,99556,93874,1780 43874,5556
98920	4,99528,41076,8926 43903,3852	98953	4,99542,89654,3171 43888,7439	98986	4,99557,37748,7336 43874,1123
98921	4,99528,84980,2778 43902,9414	98954	4,99543,33543,0610 43888,3003	98987	4,99557,81622,8459 43873,6691
98922	4,99529,28883,2192 43902,4976	98955	4,99543,77431,3613 43887,8569	98988	4,99558,25496,5150 43873,2259
98923	4,99529,72785,7168 43902,0538	98956	4,99544,21319,2182 43887,4133	98989	4,99558,69369,7409 43872,7826
98924	4,99530,16687,7706 43901,6101	98957	4,99544,65206,6315 43886,9699	98990	4,99559,13242,5235 43872,3395
98925	4,99530,60589,3807 43901,1662	98958	4,99545,09093,6014 43886,5264	98991	4,99559,57114,8630 43871,8963
98926	4,99531,04490,5469 43900,7224	98959	4,99545,52980,1278 43886,0828	98992	4,99560,00986,7593 43871,4530
98927	4,99531,48391,2693 43900,2787	98960	4,99545,96866,2106 43885,6395	98993	4,99560,44858,2123 43871,0099
98928	4,99531,92291,5480 43899,8349	98961	4,99546,40751,8501 43885,1959	98994	4,99560,88729,2222 43870,5668
98929	4,99532,36191,3829 43899,3912	98962	4,99546,84637,0460 43884,7525	98995	4,99561,32599,7890 43870,1236
98930	4,99532,80090,7741 43898,9474	98963	4,99547,28521,7985 43884,3091	98996	4,99561,76469,9126 43869,6804
98931	4,99533,23989,7215 43898,5037	98964	4,99547,72406,1076 43883,8656	98997	4,99562,20339,5930 43869,2373
98932	4,99533,67888,2252 43898,0600	98965	4,99548,16289,9732 43883,4222	98998	4,99562,64208,8303 43868,7942
98933	4,99534,11786,2852 43897,6163	98966	4,99548,60173,3954 43882,9787	98999	4,99563,08077,6245 43868,3510
98934	4,99534,55683,9015 43897,1725	98967	4,99549,04056,3741 43882,5354	99000	4,99563,51945,9755 43867,9079

99001

Chilias centesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
99001	4,99563,95813,8834 43867,4649	99034	4,99578,43206,3176 43852,8475	99067	4,99592,90116,5337 43838,2398
99002	4,99564,39681,3483 43867,0217	99035	4,99578,87059,1651 43852,4046	99068	4,99593,33954,7735 43837,7972
99003	4,99564,83548,3700 43866,5786	99036	4,99579,30911,5697 43851,9619	99069	4,99593,77792,5707 43837,3548
99004	4,99565,27414,9486 43866,1356	99037	4,99579,74763,5316 43851,5190	99070	4,99594,21629,9255 43836,9123
99005	4,99565,71281,0842 43865,6925	99038	4,99580,18615,0506 43851,0763	99071	4,99594,65466,8378 43836,4698
99006	4,99566,15146,7767 43865,2495	99039	4,99580,62466,1269 43850,6335	99072	4,99595,09303,3076 43836,0274
99007	4,99566,59012,0262 43864,8063	99040	4,99581,06316,7604 43850,1908	99073	4,99595,53139,3350 43835,5848
99008	4,99567,02876,8325 43864,3634	99041	4,99581,50166,9512 43849,7480	99074	4,99595,96974,9198 43835,1425
99009	4,99567,46741,1959 43863,9203	99042	4,99581,94016,6992 43849,3053	99075	4,99596,40810,0623 43834,7000
99010	4,99567,90605,1162 43863,4773	99043	4,99582,37866,0045 43848,8626	99076	4,99596,84644,7623 43834,2575
99011	4,99568,34468,5935 43863,0343	99044	4,99582,81714,8671 43848,4198	99077	4,99597,28479,0198 43833,8152
99012	4,99568,78331,6278 43862,5913	99045	4,99583,25563,2869 43847,9771	99078	4,99597,72312,8350 43833,3727
99013	4,99569,22194,2191 43862,1483	99046	4,99583,69411,2640 43847,5345	99079	4,99598,16146,2077 43832,9303
99014	4,99569,66056,3674 43861,7053	99047	4,99584,13258,7985 43847,0917	99080	4,99598,59979,1380 43832,4879
99015	4,99570,09918,0727 43861,2623	99048	4,99584,57105,8902 43846,6491	99081	4,99599,03811,6259 43832,0455
99016	4,99570,53779,3350 43860,8193	99049	4,99585,00952,5393 43846,2064	99082	4,99599,47643,6714 43831,6032
99017	4,99570,97640,1543 43860,3764	99050	4,99585,44798,7457 43845,7637	99083	4,99599,91475,2746 43831,1608
99018	4,99571,41500,5307 43859,9335	99051	4,99585,88644,5094 43845,3210	99084	4,99600,35306,4354 43830,7184
99019	4,99571,85360,4642 43859,4905	99052	4,99586,32489,8304 43844,8785	99085	4,99600,79137,1538 43830,2761
99020	4,99572,29219,9547 43859,0475	99053	4,99586,76334,7089 43844,4357	99086	4,99601,22967,4299 43829,8337
99021	4,99572,73079,0022 43858,6047	99054	4,99587,20179,1446 43843,9932	99087	4,99601,66797,2636 43829,3914
99022	4,99573,16937,6069 43858,1617	99055	4,99587,64023,1378 43843,5505	99088	4,99602,10626,6550 43828,9490
99023	4,99573,60795,7686 43857,7188	99056	4,99588,07866,6883 43843,1079	99089	4,99602,54455,6040 43828,5068
99024	4,99574,04653,4874 43857,2759	99057	4,99588,51709,7962 43842,6653	99090	4,99602,98284,1108 43828,0644
99025	4,99574,48510,7633 43856,8330	99058	4,99588,95552,4615 43842,2227	99091	4,99603,42112,1752 43827,6221
99026	4,99574,92367,5963 43856,3902	99059	4,99589,39394,6842 43841,7802	99092	4,99603,85939,7973 43827,1799
99027	4,99575,36223,9865 43855,9473	99060	4,99589,83236,4644 43841,3375	99093	4,99604,29766,9772 43826,7376
99028	4,99575,80079,9338 43855,5044	99061	4,99590,27077,8019 43840,8950	99094	4,99604,73593,7148 43826,2953
99029	4,99576,23935,4382 43855,0615	99062	4,99590,70918,6969 43840,4525	99095	4,99605,17420,0101 43825,8530
99030	4,99576,67790,4997 43854,6188	99063	4,99591,14759,1494 43840,0098	99096	4,99605,61245,8631 43825,4108
99031	4,99577,11645,1185 43854,1758	99064	4,99591,58599,1592 43839,5674	99097	4,99606,05071,2739 43824,9685
99032	4,99577,55499,2943 43853,7331	99065	4,99592,02438,7266 43839,1248	99098	4,99606,48896,2424 43824,5263
99033	4,99577,99353,0274 43853,2902	99066	4,99592,46277,8514 43838,6823	99099	4,99606,92720,7687 43824,0841
99034	4,99578,43206,3176 43852,8475	99067	4,99592,90116,5337 43838,2398	99100	4,99607,36544,8528 43823,6418

99101

Chilias centesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
99101	4,99607,80368,4946 43823,1996	99134	4,99622,26300,6494 43808,6117	99167	4,99636,71751,5584 43794,0335
99102	4,99608,24191,6942 43822,7575	99135	4,99622,70109,2611 43808,1698	99168	4,99637,15545,5919 43793,5919
99103	4,99608,68014,4517 43822,3152	99136	4,99623,13917,4309 43807,7280	99169	4,99637,59339,1838 43793,1503
99104	4,99609,11836,7669 43821,8731	99137	4,99623,57725,1589 43807,2860	99170	4,99638,03132,3341 43792,7087
99105	4,99609,55658,6400 43821,4309	99138	4,99624,01532,4449 43806,8441	99171	4,99638,46925,0428 43792,2671
99106	4,99609,99480,0709 43820,9887	99139	4,99624,45339,2890 43806,4023	99172	4,99638,90717,3099 43791,8256
99107	4,99610,43301,0596 43820,5466	99140	4,99624,89145,6913 43805,9604	99173	4,99639,34509,1355 43791,3840
99108	4,99610,87121,6062 43820,1044	99141	4,99625,32951,6517 43805,5186	99174	4,99639,78300,5195 43790,9424
99109	4,99611,30941,7106 43819,6623	99142	4,99625,76757,1703 43805,0767	99175	4,99640,22091,4619 43790,5009
99110	4,99611,74761,3729 43819,2201	99143	4,99626,20562,2470 43804,6349	99176	4,99640,65881,9628 43790,0593
99111	4,99612,18580,5930 43818,7781	99144	4,99626,64366,8819 43804,1931	99177	4,99641,09672,0221 43789,6178
99112	4,99612,62399,3711 43818,3359	99145	4,99627,08171,0750 43803,7512	99178	4,99641,53461,6399 43789,1763
99113	4,99613,06217,7070 43817,8938	99146	4,99627,51974,8262 43803,3095	99179	4,99641,97250,8162 43788,7347
99114	4,99613,50035,6008 43817,4517	99147	4,99627,95778,1357 43802,8676	99180	4,99642,41039,5509 43788,2933
99115	4,99613,93853,0525 43817,0097	99148	4,99628,39581,0033 43802,4258	99181	4,99642,84827,8442 43787,8517
99116	4,99614,37670,0622 43816,5675	99149	4,99628,83383,4291 43801,9841	99182	4,99643,28615,6959 43787,4103
99117	4,99614,81486,6297 43816,1255	99150	4,99629,27185,4132 43801,5423	99183	4,99643,72403,1062 43786,9688
99118	4,99615,25302,7552 43815,6835	99151	4,99629,70986,9555 43801,1005	99184	4,99644,16190,0750 43786,5273
99119	4,99615,69118,4387 43815,2414	99152	4,99630,14788,0560 43800,6588	99185	4,99644,59976,6023 43786,0859
99120	4,99616,12933,6801 43814,7993	99153	4,99630,58588,7148 43800,2170	99186	4,99645,03762,6882 43785,6444
99121	4,99616,56748,4794 43814,3573	99154	4,99631,02388,9318 43799,7753	99187	4,99645,47548,3326 43785,2029
99122	4,99617,00562,8367 43813,9153	99155	4,99631,46188,7071 43799,3336	99188	4,99645,91333,5355 43784,7616
99123	4,99617,44376,7520 43813,4733	99156	4,99631,89988,0407 43798,8918	99189	4,99646,35118,2971 43784,3201
99124	4,99617,88190,2253 43813,0313	99157	4,99632,33786,9325 43798,4502	99190	4,99646,78902,6172 43783,8787
99125	4,99618,32003,2566 43812,5893	99158	4,99632,77585,3827 43798,0084	99191	4,99647,22686,4959 43783,4372
99126	4,99618,75815,8459 43812,1473	99159	4,99633,21383,3911 43797,5667	99192	4,99647,66469,9331 43782,9959
99127	4,99619,19627,9932 43811,7053	99160	4,99633,65180,9578 43797,1251	99193	4,99648,10252,9290 43782,5545
99128	4,99619,63439,6985 43811,2634	99161	4,99634,08978,0829 43796,6834	99194	4,99648,54035,4835 43782,1131
99129	4,99620,07250,9619 43810,8213	99162	4,99634,52774,7663 43796,2417	99195	4,99648,97817,5966 43781,6718
99130	4,99620,51061,7832 43810,3795	99163	4,99634,96571,0080 43795,8000	99196	4,99649,41599,2684 43781,2303
99131	4,99620,94872,1627 43809,9375	99164	4,99635,40366,8080 43795,3585	99197	4,99649,85380,4987 43780,7891
99132	4,99621,38682,1002 43809,4955	99165	4,99635,84162,1665 43794,9167	99198	4,99650,29161,2878 43780,3476
99133	4,99621,82491,5957 43809,0537	99166	4,99636,27957,0832 43794,4752	99199	4,99650,72941,6354 43779,9064
99134	4,99622,26300,6494 43808,6117	99167	4,99636,71751,5584 43794,0335	99200	4,99651,16721,5418 43779,4650

99201

Chilias centesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
99201	4,99651,60501,0068 43779,0237	99234	4,99666,04975,8258 43764,4651	99267	4,99680,48970,3683 43749,9164
99202	4,99652,04280,0305 43778,5824	99235	4,99666,48740,2909 43764,0242	99268	4,99680,92720,2847 43749,4756
99203	4,99652,48058,6129 43778,1411	99236	4,99666,92504,3151 43763,5831	99269	4,99681,36469,7603 43749,0349
99204	4,99652,91836,7540 43777,6998	99237	4,99667,36267,8982 43763,1422	99270	4,99681,80218,7952 43748,5941
99205	4,99653,35614,4538 43777,2585	99238	4,99667,80031,0404 43762,7011	99271	4,99682,23967,3893 43748,1535
99206	4,99653,79391,7123 43776,8172	99239	4,99668,23793,7415 43762,2602	99272	4,99682,67715,5428 43747,7128
99207	4,99654,23168,5295 43776,3760	99240	4,99668,67556,0017 43761,8192	99273	4,99683,11463,2556 43747,2722
99208	4,99654,66944,9055 43775,9347	99241	4,99669,11317,8209 43761,3783	99274	4,99683,55210,5278 43746,8314
99209	4,99655,10720,8402 43775,4935	99242	4,99669,55079,1992 43760,9373	99275	4,99683,98957,3592 43746,3908
99210	4,99655,54496,3337 43775,0522	99243	4,99669,98840,1365 43760,4963	99276	4,99684,42703,7500 43745,9501
99211	4,99655,98271,3859 43774,6110	99244	4,99670,42600,6328 43760,0554	99277	4,99684,86449,7001 43745,5095
99212	4,99656,42045,9969 43774,1698	99245	4,99670,86360,6882 43759,6145	99278	4,99685,30195,2096 43745,0689
99213	4,99656,85820,1667 43773,7285	99246	4,99671,30120,3027 43759,1736	99279	4,99685,73940,2785 43744,6282
99214	4,99657,29593,8952 43773,2874	99247	4,99671,73879,4763 43758,7326	99280	4,99686,17684,9067 43744,1877
99215	4,99657,73367,1826 43772,8462	99248	4,99672,17638,2089 43758,2918	99281	4,99686,61429,0944 43743,7470
99216	4,99658,17140,0288 43772,4049	99249	4,99672,61396,5007 43757,8508	99282	4,99687,05172,8414 43743,3064
99217	4,99658,60912,4337 43771,9638	99250	4,99673,05154,3515 43757,4100	99283	4,99687,48916,1478 43742,8658
99218	4,99659,04684,3975 43771,5227	99251	4,99673,48911,7615 43756,9691	99284	4,99687,92659,0136 43742,4252
99219	4,99659,48455,9202 43771,0815	99252	4,99673,92668,7306 43756,5282	99285	4,99688,36401,4388 43741,9847
99220	4,99659,92227,0017 43770,6403	99253	4,99674,36425,2588 43756,0874	99286	4,99688,80143,4235 43741,5441
99221	4,99660,35997,6420 43770,1992	99254	4,99674,80181,3462 43755,6466	99287	4,99689,23884,9676 43741,1036
99222	4,99660,79767,8412 43769,7581	99255	4,99675,23936,9928 43755,2057	99288	4,99689,67626,0712 43740,6630
99223	4,99661,23537,5993 43769,3169	99256	4,99675,67692,1985 43754,7648	99289	4,99690,11366,7342 43740,2225
99224	4,99661,67306,9162 43768,8758	99257	4,99676,11446,9633 43754,3241	99290	4,99690,55106,9567 43739,7819
99225	4,99662,11075,7920 43768,4347	99258	4,99676,55201,2874 43753,8832	99291	4,99690,98846,7386 43739,3414
99226	4,99662,54844,2267 43767,9936	99259	4,99676,98955,1706 43753,4424	99292	4,99691,42586,0800 43738,9009
99227	4,99662,98612,2203 43767,5526	99260	4,99677,42708,6130 43753,0017	99293	4,99691,86324,9809 43738,4605
99228	4,99663,42379,7729 43767,1114	99261	4,99677,86461,6147 43752,5608	99294	4,99692,30063,4414 43738,0199
99229	4,99663,86146,8843 43766,6704	99262	4,99678,30214,1755 43752,1201	99295	4,99692,73801,4613 43737,5794
99230	4,99664,29913,5547 43766,2294	99263	4,99678,73966,2956 43751,6793	99296	4,99693,17539,0407 43737,1390
99231	4,99664,73679,7841 43765,7882	99264	4,99679,17717,9749 43751,2386	99297	4,99693,61276,1797 43736,6985
99232	4,99665,17445,5723 43765,3473	99265	4,99679,61469,2135 43750,7978	99298	4,99694,05012,8782 43736,2580
99233	4,99665,61210,9196 43764,9062	99266	4,99680,05220,0113 43750,3570	99299	4,99694,48749,1362 43735,8176
99234	4,99666,04975,8258 43764,4651	99267	4,99680,48970,3683 43749,9164	99300	4,99694,92484,9538 43735,3772

99301

Chilias centesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
99301	4,99695,36220,3310 43734,9367	99334	4,99709,79240,7488 43720,4075	99367	4,99724,21781,8567 43705,8880
99302	4,99695,79955,2677 43734,4963	99335	4,99710,22961,1563 43719,9674	99368	4,99724,65487,7447 43705,4481
99303	4,99696,23689,7640 43734,0559	99336	4,99710,66681,1237 43719,5272	99369	4,99725,09193,1928 43705,0082
99304	4,99696,67423,8199 43733,6155	99337	4,99711,10400,6509 43719,0872	99370	4,99725,52898,2010 43704,5685
99305	4,99697,11157,4354 43733,1751	99338	4,99711,54119,7381 43718,6470	99371	4,99725,96602,7695 43704,1286
99306	4,99697,54890,6105 43732,7347	99339	4,99711,97838,3851 43718,2069	99372	4,99726,40306,8981 43703,6889
99307	4,99697,98623,3452 43732,2943	99340	4,99712,41556,5920 43717,7669	99373	4,99726,84010,5870 43703,2490
99308	4,99698,42355,6395 43731,8540	99341	4,99712,85274,3589 43717,3268	99374	4,99727,27713,8360 43702,8093
99309	4,99698,86087,4935 43731,4136	99342	4,99713,28991,6857 43716,8867	99375	4,99727,71416,6453 43702,3695
99310	4,99699,29818,9071 43730,9732	99343	4,99713,72708,5724 43716,4467	99376	4,99728,15119,0148 43701,9297
99311	4,99699,73549,8803 43730,5329	99344	4,99714,16425,0191 43716,0066	99377	4,99728,58820,9445 43701,4899
99312	4,99700,17280,4132 43730,0926	99345	4,99714,60141,0257 43715,5666	99378	4,99729,02522,4344 43701,0503
99313	4,99700,61010,5058 43729,6522	99346	4,99715,03856,5923 43715,1265	99379	4,99729,46223,4847 43700,6104
99314	4,99701,04740,1580 43729,2120	99347	4,99715,47571,7188 43714,6865	99380	4,99729,89924,0951 43700,1708
99315	4,99701,48469,3700 43728,7716	99348	4,99715,91286,4053 43714,2465	99381	4,99730,33624,2659 43699,7310
99316	4,99701,92198,1416 43728,3314	99349	4,99716,35000,6518 43713,8065	99382	4,99730,77323,9969 43699,2913
99317	4,99702,35926,4730 43727,8910	99350	4,99716,78714,4583 43713,3665	99383	4,99731,21023,2882 43698,8516
99318	4,99702,79654,3640 43727,4508	99351	4,99717,22427,8248 43712,9266	99384	4,99731,64722,1398 43698,4120
99319	4,99703,23381,8148 43727,0105	99352	4,99717,66140,7514 43712,4865	99385	4,99732,08420,5518 43697,9722
99320	4,99703,67108,8253 43726,5702	99353	4,99718,09853,2379 43712,0466	99386	4,99732,52118,5240 43697,5325
99321	4,99704,10835,3955 43726,1300	99354	4,99718,53565,2845 43711,6066	99387	4,99732,95816,0565 43697,0929
99322	4,99704,54561,5255 43725,6897	99355	4,99718,97276,8911 43711,1666	99388	4,99733,39513,1494 43696,6532
99323	4,99704,98287,2152 43725,2495	99356	4,99719,40988,0577 43710,7268	99389	4,99733,83209,8026 43696,2136
99324	4,99705,42012,4647 43724,8093	99357	4,99719,84698,7845 43710,2867	99390	4,99734,26906,0162 43695,7740
99325	4,99705,85737,2740 43724,3691	99358	4,99720,28409,0712 43709,8469	99391	4,99734,70601,7902 43695,3343
99326	4,99706,29461,6431 43723,9288	99359	4,99720,72118,9181 43709,4069	99392	4,99735,14297,1245 43694,8946
99327	4,99706,73185,5719 43723,4887	99360	4,99721,15828,3250 43708,9671	99393	4,99735,57992,0191 43694,4551
99328	4,99707,16909,0606 43723,0484	99361	4,99721,59537,2921 43708,5271	99394	4,99736,01686,4742 43694,0154
99329	4,99707,60632,1090 43722,6083	99362	4,99722,03245,8192 43708,0873	99395	4,99736,45380,4896 43693,5759
99330	4,99708,04354,7173 43722,1681	99363	4,99722,46953,9065 43707,6473	99396	4,99736,89074,0655 43693,1363
99331	4,99708,48076,8854 43721,7280	99364	4,99722,90661,5538 43707,2075	99397	4,99737,32767,2018 43692,6967
99332	4,99708,91798,6134 43721,2877	99365	4,99723,34368,7613 43706,7677	99398	4,99737,76459,8985 43692,2571
99333	4,99709,35519,9011 43720,8477	99366	4,99723,78075,5290 43706,3277	99399	4,99738,20152,1556 43691,8175
99334	4,99709,79240,7488 43720,4075	99367	4,99724,21781,8567 43705,8880	99400	4,99738,63843,9731 43691,3780

99401

Chilias centesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
99401	4,99739,07535,3511 43690,9385	99434	4,99753,49104,2937 43676,4384	99467	4,99767,90194,8899 43661,9481
99402	4,99739,51226,2896 43690,4989	99435	4,99753,92780,7321 43675,9992	99468	4,99768,33856,8380 43661,5091
99403	4,99739,94916,7885 43690,0594	99436	4,99754,36456,7313 43675,5600	99469	4,99768,77518,3471 43661,0702
99404	4,99740,38606,8479 43689,6199	99437	4,99754,80132,2913 43675,1207	99470	4,99769,21179,4173 43660,6312
99405	4,99740,82296,4678 43689,1804	99438	4,99755,23807,4120 43674,6816	99471	4,99769,64840,0485 43660,1923
99406	4,99741,25985,6482 43688,7408	99439	4,99755,67482,0936 43674,2423	99472	4,99770,08500,2408 43659,7534
99407	4,99741,69674,3890 43688,3014	99440	4,99756,11156,3359 43673,8031	99473	4,99770,52159,9942 43659,3145
99408	4,99742,13362,6904 43687,8619	99441	4,99756,54830,1390 43673,3639	99474	4,99770,95819,3087 43658,8756
99409	4,99742,57050,5523 43687,4224	99442	4,99756,98503,5029 43672,9248	99475	4,99771,39478,1843 43658,4367
99410	4,99743,00737,9747 43686,9830	99443	4,99757,42176,4277 43672,4855	99476	4,99771,83136,6210 43657,9978
99411	4,99743,44424,9577 43686,5435	99444	4,99757,85848,9132 43672,0465	99477	4,99772,26794,6188 43657,5589
99412	4,99743,88111,5012 43686,1040	99445	4,99758,29520,9597 43671,6072	99478	4,99772,70452,1777 43657,1201
99413	4,99744,31797,6052 43685,6646	99446	4,99758,73192,5669 43671,1681	99479	4,99773,14109,2978 43656,6812
99414	4,99744,75483,2698 43685,2252	99447	4,99759,16863,7350 43670,7290	99480	4,99773,57765,9790 43656,2424
99415	4,99745,19168,4950 43684,7858	99448	4,99759,60534,4640 43670,2898	99481	4,99774,01422,2214 43655,8035
99416	4,99745,62853,2808 43684,3463	99449	4,99760,04204,7538 43669,8507	99482	4,99774,45078,0249 43655,3647
99417	4,99746,06537,6271 43683,9070	99450	4,99760,47874,6045 43669,4117	99483	4,99774,88733,3896 43654,9259
99418	4,99746,50221,5341 43683,4675	99451	4,99760,91544,0162 43668,9725	99484	4,99775,32388,3155 43654,4870
99419	4,99746,93905,0016 43683,0282	99452	4,99761,35212,9887 43668,5334	99485	4,99775,76042,8025 43654,0483
99420	4,99747,37588,0298 43682,5888	99453	4,99761,78881,5221 43668,0943	99486	4,99776,19696,8508 43653,6095
99421	4,99747,81270,6186 43682,1494	99454	4,99762,22549,6164 43667,6552	99487	4,99776,63350,4603 43653,1707
99422	4,99748,24952,7680 43681,7101	99455	4,99762,66217,2716 43667,2162	99488	4,99777,07003,6310 43652,7319
99423	4,99748,68634,4781 43681,2707	99456	4,99763,09884,4878 43666,7772	99489	4,99777,50656,3629 43652,2931
99424	4,99749,12315,7488 43680,8314	99457	4,99763,53551,2650 43666,3380	99490	4,99777,94308,6560 43651,8544
99425	4,99749,55996,5802 43680,3920	99458	4,99763,97217,6030 43665,8991	99491	4,99778,37960,5104 43651,4157
99426	4,99749,99676,9722 43679,9527	99459	4,99764,40883,5021 43665,4600	99492	4,99778,81611,9261 43650,9769
99427	4,99750,43356,9249 43679,5134	99460	4,99764,84548,9621 43665,0209	99493	4,99779,25262,9030 43650,5381
99428	4,99750,87036,4383 43679,0741	99461	4,99765,28213,9830 43664,5820	99494	4,99779,68913,4411 43650,0995
99429	4,99751,30715,5124 43678,6348	99462	4,99765,71878,5650 43664,1430	99495	4,99780,12563,5406 43649,6607
99430	4,99751,74394,1472 43678,1956	99463	4,99766,15542,7080 43663,7039	99496	4,99780,56213,2013 43649,2220
99431	4,99752,18072,3428 43677,7562	99464	4,99766,59206,4119 43663,2650	99497	4,99780,99862,4233 43648,7834
99432	4,99752,61750,0990 43677,3170	99465	4,99767,02869,6769 43662,8260	99498	4,99781,43511,2067 43648,3446
99433	4,99753,05427,4160 43676,8777	99466	4,99767,46532,5029 43662,3870	99499	4,99781,87159,5513 43647,9060
99434	4,99753,49104,2937 43676,4384	99467	4,99767,90194,8899 43661,9481	99500	4,99782,30807,4573 43647,4672

99501

Chilias centesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
99501	4,99782,74454,9245 43647,0287	99534	4,99797,14575,3088 43632,5578	99567	4,99811,54218,3075 43618,0965
99502	4,99783,18101,9532 43646,5899	99535	4,99797,58207,8666 43632,1193	99568	4,99811,97836,4040 43617,6583
99503	4,99783,61748,5431 43646,1514	99536	4,99798,01839,9859 43631,6811	99569	4,99812,41454,0623 43617,2204
99504	4,99784,05394,6945 43645,7127	99537	4,99798,45471,6670 43631,2427	99570	4,99812,85071,2827 43616,7822
99505	4,99784,49040,4072 43645,2740	99538	4,99798,89102,9097 43630,8043	99571	4,99813,28688,0649 43616,3443
99506	4,99784,92685,6812 43644,8355	99539	4,99799,32733,7140 43630,3660	99572	4,99813,72304,4092 43615,9061
99507	4,99785,36330,5167 43644,3968	99540	4,99799,76364,0800 43629,9278	99573	4,99814,15920,3153 43615,4682
99508	4,99785,79974,9135 43643,9583	99541	4,99800,19994,0078 43629,4894	99574	4,99814,59535,7835 43615,0302
99509	4,99786,23618,8718 43643,5196	99542	4,99800,63623,4972 43629,0511	99575	4,99815,03150,8137 43614,5921
99510	4,99786,67262,3914 43643,0811	99543	4,99801,07252,5483 43628,6128	99576	4,99815,46765,4058 43614,1541
99511	4,99787,10905,4725 43642,6425	99544	4,99801,50881,1611 43628,1745	99577	4,99815,90379,5599 43613,7162
99512	4,99787,54548,1150 43642,2040	99545	4,99801,94509,3356 43627,7362	99578	4,99816,33993,2761 43613,2781
99513	4,99787,98190,3190 43641,7653	99546	4,99802,38137,0718 43627,2980	99579	4,99816,77606,5542 43612,8402
99514	4,99788,41832,0843 43641,3269	99547	4,99802,81764,3698 43626,8598	99580	4,99817,21219,3944 43612,4022
99515	4,99788,85473,4112 43640,8883	99548	4,99803,25391,2296 43626,4214	99581	4,99817,64831,7966 43611,9643
99516	4,99789,29114,2995 43640,4497	99549	4,99803,69017,6510 43625,9833	99582	4,99818,08443,7609 43611,5263
99517	4,99789,72754,7492 43640,0113	99550	4,99804,12643,6343 43625,5450	99583	4,99818,52055,2872 43611,0884
99518	4,99790,16394,7605 43639,5727	99551	4,99804,56269,1793 43625,1068	99584	4,99818,95666,3756 43610,6504
99519	4,99790,60034,3332 43639,1342	99552	4,99804,99894,2861 43624,6686	99585	4,99819,39277,0260 43610,2125
99520	4,99791,03673,4674 43638,6958	99553	4,99805,43518,9547 43624,2304	99586	4,99819,82887,2385 43609,7746
99521	4,99791,47312,1632 43638,2572	99554	4,99805,87143,1851 43623,7921	99587	4,99820,26497,0131 43609,3368
99522	4,99791,90950,4204 43637,8188	99555	4,99806,30766,9772 43623,3540	99588	4,99820,70106,3499 43608,8988
99523	4,99792,34588,2392 43637,3803	99556	4,99806,74390,3312 43622,9159	99589	4,99821,13715,2487 43608,4609
99524	4,99792,78225,6195 43636,9419	99557	4,99807,18013,2471 43622,4776	99590	4,99821,57323,7096 43608,0230
99525	4,99793,21862,5614 43636,5034	99558	4,99807,61635,7247 43622,0395	99591	4,99822,00931,7326 43607,5852
99526	4,99793,65499,0648 43636,0649	99559	4,99808,05257,7642 43621,6014	99592	4,99822,44539,3178 43607,1473
99527	4,99794,09135,1297 43635,6265	99560	4,99808,48879,3656 43621,1632	99593	4,99822,88146,4651 43606,7095
99528	4,99794,52770,7562 43635,1881	99561	4,99808,92500,5288 43620,7250	99594	4,99823,31753,1746 43606,2716
99529	4,99794,96405,9443 43634,7497	99562	4,99809,36121,2538 43620,2870	99595	4,99823,75359,4462 43605,8338
99530	4,99795,40040,6940 43634,3113	99563	4,99809,79741,5408 43619,8488	99596	4,99824,18965,2800 43605,3960
99531	4,99795,83675,0053 43633,8729	99564	4,99810,23361,3896 43619,4107	99597	4,99824,62570,6760 43604,9581
99532	4,99796,27308,8782 43633,4345	99565	4,99810,66980,8003 43618,9727	99598	4,99825,06175,6341 43604,5203
99533	4,99796,70942,3127 43632,9961	99566	4,99811,10599,7730 43618,5345	99599	4,99825,49780,1544 43604,0826
99534	4,99797,14575,3088 43632,5578	99567	4,99811,54218,3075 43618,0965	99600	4,99825,93384,2370 43603,6447

99601

Chilias centesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
99601	4,99826,36987,8817 43603,2070	99634	4,99840,75662,6160 43588,7651	99667	4,99855,13860,9224 43574,3329
99602	4,99826,80591,0887 43602,7692	99635	4,99841,19251,3811 43588,3277	99668	4,99855,57435,2553 43573,8956
99603	4,99827,24193,8579 43602,3314	99636	4,99841,62839,7088 43587,8901	99669	4,99856,01009,1509 43573,4585
99604	4,99827,67796,1893 43601,8937	99637	4,99842,06427,5989 43587,4527	99670	4,99856,44582,6094 43573,0213
99605	4,99828,11398,0830 43601,4560	99638	4,99842,50015,0516 43587,0153	99671	4,99856,88155,6307 43572,5841
99606	4,99828,54999,5390 43601,0182	99639	4,99842,93602,0669 43586,5778	99672	4,99857,31728,2148 43572,1470
99607	4,99828,98600,5572 43600,5804	99640	4,99843,37188,6447 43586,1404	99673	4,99857,75300,3618 43571,7098
99608	4,99829,42201,1376 43600,1428	99641	4,99843,80774,7851 43585,7029	99674	4,99858,18872,0716 43571,2727
99609	4,99829,85801,2804 43599,7050	99642	4,99844,24360,4880 43585,2655	99675	4,99858,62443,3443 43570,8356
99610	4,99830,29400,9854 43599,2673	99643	4,99844,67945,7535 43584,8281	99676	4,99859,06014,1799 43570,3984
99611	4,99830,73000,2527 43598,8297	99644	4,99845,11530,5816 43584,3907	99677	4,99859,49584,5783 43569,9613
99612	4,99831,16599,0824 43598,3920	99645	4,99845,55114,9723 43583,9533	99678	4,99859,93154,5396 43569,5242
99613	4,99831,60197,4744 43597,9542	99646	4,99845,98698,9256 43583,5159	99679	4,99860,36724,0638 43569,0871
99614	4,99832,03795,4286 43597,5167	99647	4,99846,42282,4415 43583,0786	99680	4,99860,80293,1509 43568,6501
99615	4,99832,47392,9453 43597,0789	99648	4,99846,85865,5201 43582,6411	99681	4,99861,23861,8010 43568,2129
99616	4,99832,90990,0242 43596,6413	99649	4,99847,29448,1612 43582,2039	99682	4,99861,67430,0139 43567,7759
99617	4,99833,34586,6655 43596,2037	99650	4,99847,73030,3651 43581,7664	99683	4,99862,10997,7898 43567,3388
99618	4,99833,78182,8692 43595,7660	99651	4,99848,16612,1315 43581,3292	99684	4,99862,54565,1286 43566,9018
99619	4,99834,21778,6352 43595,3284	99652	4,99848,60193,4607 43580,8917	99685	4,99862,98132,0304 43566,4647
99620	4,99834,65373,9636 43594,8908	99653	4,99849,03774,3524 43580,4545	99686	4,99863,41698,4951 43566,0277
99621	4,99835,08968,8544 43594,4532	99654	4,99849,47354,8069 43580,0172	99687	4,99863,85264,5228 43565,5907
99622	4,99835,52563,3076 43594,0156	99655	4,99849,90934,8241 43579,5798	99688	4,99864,28830,1135 43565,1536
99623	4,99835,96157,3232 43593,5781	99656	4,99850,34514,4039 43579,1425	99689	4,99864,72395,2671 43564,7166
99624	4,99836,39750,9013 43593,1404	99657	4,99850,78093,5464 43578,7053	99690	4,99865,15959,9837 43564,2797
99625	4,99836,83344,0417 43592,7029	99658	4,99851,21672,2517 43578,2680	99691	4,99865,59524,2634 43563,8426
99626	4,99837,26936,7446 43592,2653	99659	4,99851,65250,5197 43577,8307	99692	4,99866,03088,1060 43563,4057
99627	4,99837,70529,0099 43591,8277	99660	4,99852,08828,3504 43577,3934	99693	4,99866,46651,5117 43562,9687
99628	4,99838,14120,8376 43591,3902	99661	4,99852,52405,7438 43576,9562	99694	4,99866,90214,4804 43562,5317
99629	4,99838,57712,2278 43590,9527	99662	4,99852,95982,7000 43576,5190	99695	4,99867,33777,0121 43562,0948
99630	4,99839,01303,1805 43590,5151	99663	4,99853,39559,2190 43576,0817	99696	4,99867,77339,1069 43561,6578
99631	4,99839,44893,6956 43590,0776	99664	4,99853,83135,3007 43575,6444	99697	4,99868,20900,7647 43561,2209
99632	4,99839,88483,7732 43589,6402	99665	4,99854,26710,9451 43575,2073	99698	4,99868,64461,9856 43560,7839
99633	4,99840,32073,4134 43589,2026	99666	4,99854,70286,1524 43574,7700	99699	4,99869,08022,7695 43560,3471
99634	4,99840,75662,6160 43588,7651	99667	4,99855,13860,9224 43574,3329	99700	4,99869,51583,1166 43559,9101

99701

Chilias centesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
99701	4,99869,95143,0267 43559,4732	99734	4,99884,32375,0104 43545,0603	99767	4,99898,69131,5212 43530,6570
99702	4,99870,38702,4999 43559,0363	99735	4,99884,75920,0707 43544,6237	99768	4,99899,12662,1782 43530,2207
99703	4,99870,82261,5362 43558,5995	99736	4,99885,19464,6944 43544,1872	99769	4,99899,56192,3989 43529,7843
99704	4,99871,25820,1357 43558,1625	99737	4,99885,63008,8816 43543,7505	99770	4,99899,99722,1832 43529,3480
99705	4,99871,69378,2982 43557,7257	99738	4,99886,06552,6321 43543,3140	99771	4,99900,43251,5312 43528,9118
99706	4,99872,12936,0239 43557,2888	99739	4,99886,50095,9461 43542,8773	99772	4,99900,86780,4430 43528,4755
99707	4,99872,56493,3127 43556,8520	99740	4,99886,93638,8234 43542,4409	99773	4,99901,30308,9185 43528,0392
99708	4,99873,00050,1647 43556,4152	99741	4,99887,37181,2643 43542,0042	99774	4,99901,73836,9577 43527,6029
99709	4,99873,43606,5799 43555,9783	99742	4,99887,80723,2685 43541,5678	99775	4,99902,17364,5606 43527,1667
99710	4,99873,87162,5582 43555,5415	99743	4,99888,24264,8363 43541,1312	99776	4,99902,60891,7273 43526,7304
99711	4,99874,30718,0997 43555,1046	99744	4,99888,67805,9675 43540,6946	99777	4,99903,04418,4577 43526,2942
99712	4,99874,74273,2043 43554,6679	99745	4,99889,11346,6621 43540,2582	99778	4,99903,47944,7519 43525,8580
99713	4,99875,17827,8722 43554,2311	99746	4,99889,54886,9203 43539,8216	99779	4,99903,91470,6099 43525,4217
99714	4,99875,61382,1033 43553,7942	99747	4,99889,98426,7419 43539,3851	99780	4,99904,34996,0316 43524,9856
99715	4,99876,04935,8975 43553,3575	99748	4,99890,41966,1270 43538,9487	99781	4,99904,78521,0172 43524,5493
99716	4,99876,48489,2550 43552,9207	99749	4,99890,85505,0757 43538,5122	99782	4,99905,22045,5665 43524,1131
99717	4,99876,92042,1757 43552,4840	99750	4,99891,29043,5879 43538,0756	99783	4,99905,65569,6796 43523,6770
99718	4,99877,35594,6597 43552,0472	99751	4,99891,72581,6635 43537,6393	99784	4,99906,09093,3566 43523,2408
99719	4,99877,79146,7069 43551,6105	99752	4,99892,16119,3028 43537,2027	99785	4,99906,52616,5974 43522,8046
99720	4,99878,22698,3174 43551,1737	99753	4,99892,59656,5055 43536,7664	99786	4,99906,96139,4020 43522,3684
99721	4,99878,66249,4911 43550,7370	99754	4,99893,03193,2719 43536,3298	99787	4,99907,39661,7704 43521,9323
99722	4,99879,09800,2281 43550,3002	99755	4,99893,46729,6017 43535,8935	99788	4,99907,83183,7027 43521,4962
99723	4,99879,53350,5283 43549,8636	99756	4,99893,90265,4952 43535,4570	99789	4,99908,26705,1989 43521,0600
99724	4,99879,96900,3919 43549,4269	99757	4,99894,33800,9522 43535,0206	99790	4,99908,70226,2589 43520,6239
99725	4,99880,40449,8188 43548,9901	99758	4,99894,77335,9728 43534,5842	99791	4,99909,13746,8828 43520,1878
99726	4,99880,83998,8089 43548,5535	99759	4,99895,20870,5570 43534,1479	99792	4,99909,57267,0706 43519,7516
99727	4,99881,27547,3624 43548,1168	99760	4,99895,64404,7049 43533,7114	99793	4,99910,00786,8222 43519,3156
99728	4,99881,71095,4792 43547,6802	99761	4,99896,07938,4163 43533,2750	99794	4,99910,44306,1378 43518,8795
99729	4,99882,14643,1594 43547,2435	99762	4,99896,51471,6913 43532,8387	99795	4,99910,87825,0173 43518,4434
99730	4,99882,58190,4029 43546,8068	99763	4,99896,95004,5300 43532,4023	99796	4,99911,31343,4607 43518,0073
99731	4,99883,01737,2097 43546,3702	99764	4,99897,38536,9323 43531,9660	99797	4,99911,74861,4680 43517,5713
99732	4,99883,45283,5799 43545,9336	99765	4,99897,82068,8983 43531,5296	99798	4,99912,18379,0393 43517,1352
99733	4,99883,88829,5135 43545,4969	99766	4,99898,25600,4279 43531,0933	99799	4,99912,61896,1745 43516,6992
99734	4,99884,32375,0104 43545,0603	99767	4,99898,69131,5212 43530,6570	99800	4,99913,05412,8737 43516,2631

99801

Chilias centesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
99801	4,99913,48929,1368 43515,8272	99834	4,99927,84721,2608 43501,4431	99867	4,99942,20038,8639 43487,0686
99802	4,99913,92444,9640 43515,3910	99835	4,99928,28222,7039 43501,0073	99868	4,99942,63525,9325 43486,6331
99803	4,99914,35960,3550 43514,9551	99836	4,99928,71723,7112 43500,5717	99869	4,99943,07012,5656 43486,1977
99804	4,99914,79475,3101 43514,5191	99837	4,99929,15224,2829 43500,1359	99870	4,99943,50498,7633 43485,7623
99805	4,99915,22989,8292 43514,0831	99838	4,99929,58724,4188 43499,7002	99871	4,99943,93984,5256 43485,3268
99806	4,99915,66503,9123 43513,6471	99839	4,99930,02224,1190 43499,2645	99872	4,99944,37469,8524 43484,8914
99807	4,99916,10017,5594 43513,2111	99840	4,99930,45723,3835 43498,8288	99873	4,99944,80954,7438 43484,4560
99808	4,99916,53530,7705 43512,7752	99841	4,99930,89222,2123 43498,3932	99874	4,99945,24439,1998 43484,0207
99809	4,99916,97043,5457 43512,3391	99842	4,99931,32720,6055 43497,9574	99875	4,99945,67923,2205 43483,5852
99810	4,99917,40555,8848 43511,9033	99843	4,99931,76218,5629 43497,5218	99876	4,99946,11406,8057 43483,1499
99811	4,99917,84067,7881 43511,4673	99844	4,99932,19716,0847 43497,0862	99877	4,99946,54889,9556 43482,7145
99812	4,99918,27579,2554 43511,0314	99845	4,99932,63213,1709 43496,6505	99878	4,99946,98372,6701 43482,2792
99813	4,99918,71090,2868 43510,5954	99846	4,99933,06709,8214 43496,2149	99879	4,99947,41854,9493 43481,8438
99814	4,99919,14600,8822 43510,1596	99847	4,99933,50206,0363 43495,7793	99880	4,99947,85336,7931 43481,4085
99815	4,99919,58111,0418 43509,7236	99848	4,99933,93701,8156 43495,3436	99881	4,99948,28818,2016 43480,9731
99816	4,99920,01620,7654 43509,2877	99849	4,99934,37197,1592 43494,9080	99882	4,99948,72299,1747 43480,5378
99817	4,99920,45130,0531 43508,8519	99850	4,99934,80692,0672 43494,4724	99883	4,99949,15779,7125 43480,1026
99818	4,99920,88638,9050 43508,4159	99851	4,99935,24186,5396 43494,0369	99884	4,99949,59259,8151 43479,6672
99819	4,99921,32147,3209 43507,9801	99852	4,99935,67680,5765 43493,6012	99885	4,99950,02739,4823 43479,2319
99820	4,99921,75655,3010 43507,5443	99853	4,99936,11174,1777 43493,1657	99886	4,99950,46218,7142 43478,7966
99821	4,99922,19162,8453 43507,1083	99854	4,99936,54667,3434 43492,7301	99887	4,99950,89697,5108 43478,3613
99822	4,99922,62669,9536 43506,6726	99855	4,99936,98160,0735 43492,2946	99888	4,99951,33175,8721 43477,9261
99823	4,99923,06176,6262 43506,2367	99856	4,99937,41652,3681 43491,8590	99889	4,99951,76653,7982 43477,4908
99824	4,99923,49682,8629 43505,8009	99857	4,99937,85144,2271 43491,4235	99890	4,99952,20131,2890 43477,0556
99825	4,99923,93188,6638 43505,3650	99858	4,99938,28635,6506 43490,9879	99891	4,99952,63608,3446 43476,6203
99826	4,99924,36694,0288 43504,9292	99859	4,99938,72126,6385 43490,5524	99892	4,99953,07084,9649 43476,1851
99827	4,99924,80198,9580 43504,4935	99860	4,99939,15617,1909 43490,1169	99893	4,99953,50561,1500 43475,7499
99828	4,99925,23703,4515 43504,0576	99861	4,99939,59107,3078 43489,6814	99894	4,99953,94036,8999 43475,3146
99829	4,99925,67207,5091 43503,6219	99862	4,99940,02596,9892 43489,2459	99895	4,99954,37512,2145 43474,8795
99830	4,99926,10711,1310 43503,1861	99863	4,99940,46086,2351 43488,8104	99896	4,99954,80987,0940 43474,4442
99831	4,99926,54214,3171 43502,7503	99864	4,99940,89575,0455 43488,3750	99897	4,99955,24461,5382 43474,0091
99832	4,99926,97717,0674 43502,3146	99865	4,99941,33063,4205 43487,9394	99898	4,99955,67935,5473 43473,5738
99833	4,99927,41219,3820 43501,8788	99866	4,99941,76551,3599 43487,5040	99899	4,99956,11409,1211 43473,1387
99834	4,99927,84721,2608 43501,4431	99867	4,99942,20038,8639 43487,0686	99900	4,99956,54882,2598 43472,7036

99901

Chilias centesima.

Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.	Num. absolu.	Logarithmi.
99901	4,99956,98354,9634 43472,2683	99934	4,99971,32710,1097 43457,9131	99967	4,99985,66591,6843 43443,5674
99902	4,99957,41827,2317 43471,8333	99935	4,99971,76168,0228 43457,4782	99968	4,99986,10035,2517 43443,1328
99903	4,99957,85299,0650 43471,3980	99936	4,99972,19625,5010 43457,0435	99969	4,99986,53478,3845 43442,6982
99904	4,99958,28770,4630 43470,9630	99937	4,99972,63082,5445 43456,6085	99970	4,99986,96921,0827 43442,2636
99905	4,99958,72241,4260 43470,5278	99938	4,99973,06539,1530 43456,1738	99971	4,99987,40363,3463 43441,8291
99906	4,99959,15711,9538 43470,0928	99939	4,99973,49995,3268 43455,7389	99972	4,99987,83805,1754 43441,3946
99907	4,99959,59182,0466 43469,6576	99940	4,99973,93451,0657 43455,3041	99973	4,99988,27246,5700 43440,9601
99908	4,99960,02651,7042 43469,2225	99941	4,99974,36906,3698 43454,8693	99974	4,99988,70687,5301 43440,5255
99909	4,99960,46120,9267 43468,7875	99942	4,99974,80361,2391 43454,4345	99975	4,99989,14128,0556 43440,0910
99910	4,99960,89589,7142 43468,3523	99943	4,99975,23815,6736 43453,9997	99976	4,99989,57568,1466 43439,6565
99911	4,99961,33058,0665 43467,9173	99944	4,99975,67269,6733 43453,5649	99977	4,99990,01007,8031 43439,2220
99912	4,99961,76525,9838 43467,4823	99945	4,99976,10723,2382 43453,1301	99978	4,99990,44447,0251 43438,7876
99913	4,99962,19993,4661 43467,0472	99946	4,99976,54176,3683 43452,6954	99979	4,99990,87885,8127 43438,3530
99914	4,99962,63460,5133 43466,6121	99947	4,99976,97629,0637 43452,2606	99980	4,99991,31324,1657 43437,9186
99915	4,99963,06927,1254 43466,1771	99948	4,99977,41081,3243 43451,8259	99981	4,99991,74762,0843 43437,4841
99916	4,99963,50393,3025 43465,7421	99949	4,99977,84533,1502 43451,3912	99982	4,99992,18199,5684 43437,0497
99917	4,99963,93859,0446 43465,3071	99950	4,99978,27984,5414 43450,9564	99983	4,99992,61636,6181 43436,6152
99918	4,99964,37324,3517 43464,8720	99951	4,99978,71435,4978 43450,5217	99984	4,99993,05073,2333 43436,1808
99919	4,99964,80789,2237 43464,4371	99952	4,99979,14886,0195 43450,0869	99985	4,99993,48509,4141 43435,7464
99920	4,99965,24253,6608 43464,0021	99953	4,99979,58336,1064 43449,6523	99986	4,99993,91945,1605 43435,3120
99921	4,99965,67717,6629 43463,5671	99954	4,99980,01785,7587 43449,2176	99987	4,99994,35380,4725 43434,8775
99922	4,99966,11181,2300 43463,1321	99955	4,99980,45234,9763 43448,7829	99988	4,99994,78815,3500 43434,4432
99923	4,99966,54644,3621 43462,6971	99956	4,99980,88683,7592 43448,3482	99989	4,99995,22249,7932 43434,0087
99924	4,99966,98107,0592 43462,2622	99957	4,99981,32132,1074 43447,9136	99990	4,99995,65683,8019 43433,5744
99925	4,99967,41569,3214 43461,8273	99958	4,99981,75580,0210 43447,4789	99991	4,99996,09117,3763 43433,1400
99926	4,99967,85031,1487 43461,3923	99959	4,99982,19027,4999 43447,0442	99992	4,99996,52550,5163 43432,7057
99927	4,99968,28492,5410 43460,9574	99960	4,99982,62474,5441 43446,6096	99993	4,99996,95983,2220 43432,2712
99928	4,99968,71953,4984 43460,5224	99961	4,99983,05921,1537 43446,1750	99994	4,99997,39415,4932 43431,8370
99929	4,99969,15414,0208 43460,0876	99962	4,99983,49367,3287 43445,7403	99995	4,99997,82847,3302 43431,4026
99930	4,99969,58874,1084 43459,6526	99963	4,99983,92813,0690 43445,3058	99996	4,99998,26278,7328 43430,9683
99931	4,99970,02333,7610 43459,2178	99964	4,99984,36258,3748 43444,8711	99997	4,99998,69709,7011 43430,5339
99932	4,99970,45792,9788 43458,7829	99965	4,99984,79703,2459 43444,4365	99998	4,99999,13140,2350 43430,0997
99933	4,99970,89251,7617 43458,3480	99966	4,99985,23147,6824 43444,0019	99999	4,99999,56570,3347 43429,6653
99934	4,99971,32710,1097 43457,9131	99967	4,99985,66591,6843 43443,5674	100000	5,00000,00000,0000