A reconstruction of Viète's *Canon Mathematicus* (1579)

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This document introduces François Viète's *Canon mathematicus* published in 1579 [46]. I am first giving a brief overview of Viète's predecessors, then I describe the tables and how Viète constructed them, before giving a modern reconstruction of these tables, which can be compared to Viète's original tables.

1 Viète's predecessors

The history of trigonometry and the computation of tables goes back to Greece, and even before. I will here only highlight Viète's main predecessors, namely Regiomontanus and Rheticus, but a detailed survey is given separately for the fundamental trigonometric tables of the 15th and 16th centuries [41].[1]

1.1 Regiomontanus (1436-1476)

Regiomontanus is in fact the main source of Viète's *Canon mathematicus*. Regiomontanus, or rather Hans Müller, was probably born in 1436 in Königsberg, near Bamberg in Germany. He had latinized his name as Johannes de Monte Regio and it was only half a century after his death in 1476 that he became known as Regiomontanus.

He established trigonometry as an independant field, separate from astronomy, in Western Europe. After having studied in Leipzig, he came to Vienna around 1450 and became a friend and pupil of Georg von Peuerbach.

It seems that Regiomontanus started around 1460 to compute sines with a large radius in order to produce a table with $R = 6 \cdot 10^6$ for his *De triangulis* (1462?). This table was certainly inspired by Peuerbach's table with $R = 600000$.

Around 1468, Regiomontanus composed another table with a radius of 10000000. Both the sexagesimal and the decimal tables were given at intervals of $1'$. These tables were first printed in 1541 [51, 38] and spawned a number of other works, either rather conservative (for instance Rheticus's first canon [31] or Reinhold's table of tangents [30]), or more groundbreaking in the case of Viète.

The description of all the threads related to Regiomontanus, and how tables were computed or copied, is a complex topic and it will be best to consult my survey [41], in particular for a more thorough description of Regiomontanus's life and works.

1.2 Rheticus (1514–1574)

Rheticus was the first to really go beyond mere sine tables. Georg Joachim was born in 1514 in Feldkirch (Austria) in what was formerly the Roman province of Raetia, from which the name Rheticus is derived. His father was a doctor.[2] After studying in Zurich from 1528 to 1532, Rheticus went to Wittenberg to complete his education. Wittenberg was then the center of the sciences. He obtained his doctorate in 1536,

[1] The first version of this document was made available in 2011, and it has been reworked to blend with this new survey.

[2] For extensive biographies of Rheticus, see Burmeister [5], and Danielson [9].

went to Nuremberg and Tübingen, then was called back to Wittenberg as professor of mathematics in 1536, along with Erasmus Reinhold. In 1539, he went to Frauenburg in order to assist Copernicus and pushed him to publish the details of his theory.

Rheticus resumed his teaching in Wittenberg in 1541 and in 1542, Copernicus's *De lateribus et angulis triangulorum* was published by Rheticus in Wittenberg [8]. This short treatise on trigonometry contains a table of sines for every minute of the quadrant and for a radius of 10^7. It was based on Regiomontanus's table with the same radius [51].

Copernicus's *De Revolutionibus* (1543), whose printing was partly overseen by Rheticus, contained the same chapter on trigonometry, but with a simpler table. The sines were only given every $10'$ and for a radius of 100000. The values were also derived from Regiomontanus's works [41].

In 1542, Rheticus went to Nuremberg and Philip Melanchton then helped him to obtain a position at Leipzig University where he remained from 1542 to 1551. Rheticus had to leave Leipzig after being accused of homosexual conduct and went to Prague in 1551. He gave up his academic career and completed his medicine studies. He settled in Cracow in 1554 where he practiced medicine. Cracow was located on the same meridian as Frauenburg and Rheticus had a 15-meter obelisk erected near the city for astronomical purposes which were never completed. Rheticus died during a visit in Košice, now in Slovakia, in 1574.

Rheticus published his first trigonometrical canon, the *Canon doctrinæ triangulorum*, in 1551 in Leipzig [31]. It gave the six trigonometrical functions at intervals of $10'$, semi-quadrantically arranged. Each function was given to 7 places, or more exactly as integers for a radius of 10^7. This is a very rare table, and it was practically unknown when De Morgan happened to find a copy of it in the 1840s [13, 14].

Rheticus was the first to provide a uniform treatment of the six trigonometric functions. He was in particular the first to publish a table of secants.[3] Rheticus only computed two thirds of his table. The table of sines was taken from Regiomontanus [23, p. 152], but the tangents and secants were recomputed from the sines [23, p. 193]. Rheticus had therefore to compute about 1080 ratios ($90 \times 6 \times 2$).

Rheticus did not consider angles in circles, but triangles of which one of the side was constant, and he gave the lengths of the other sides as a function of the angle at the center. The name of "sine" was not used by Rheticus, nor those of tangent and secant, the latter two having not yet been introduced.[4] The sides were called "base," "perpendicular," and "hypothenuse." The tables span 14 pages, with 7 degrees on each double page. The last double page is not totally filled, with only the degrees 42 to 44. Each double page is split in three groups of two columns. Each group gives the values of two functions and their differences. The first group (hypothenuse = 10^7) gives the sines and cosines, with their differences. The second group (base = 10^7) gives the secants and the tangents. And the third group (perpendicular = 10^7) gives the cosecants and the cotangents. The structure of the table was first described by De Morgan [13, 14].

[3] In 1819, Delambre, unaware of Rheticus's 1551 table, still wrote that Viète was the first to put together all these functions in 1579 [16, p. 456].

[4] It was Thomas Fincke who in 1583 first used the names "tangent" and "secant" [19, 15].

The 1551 canon has been reprinted in 1565 in Basel [23, p. 185].[5]

2 Viète's *Canon mathematicus* (1579)

François Viète (1540-1603) was a French mathematician whose work on the new algebra was an important step towards modern algebra. According to Zeller, Viète "was the foremost mathematician of France in the sixteenth century"[53, p. 73].[6] Viète received a bachelor's degree in law in 1560 and held a number of official positions. In 1573, the King Charles IX made him counselor to the *parlement* of Brittany. He came back to Paris in 1580. Among his many works is his *In artem analyticem isagoge*, the earliest work on symbolic algebra (1591).

Also inspired by Rheticus's 1551 *Canon doctrinæ triangulorum* [31, 25], Viète constructed a new table, which he called the *Canon mathematicus* [46]. This work contained a typographically sophisticated table of the six trigonometric functions for every minute of the quadrant and with a radius of 100000, with sometimes one or more additional figures [25], [16, pp. 455-456].[7] (see figure 1). The printing of the table was started in 1571 but it was only completed in 1579 [43, p. 205].

This was the first published canon giving the trigonometric functions every minute, but on the other hand it gave them to less places than Rheticus's 1551 table (which however only had an interval of $10'$).

The first double column gives the sines and cosines. They correspond to the perpendicular and the base of a triangle whose hypotenuse is 100000. The second double column gives the tangent and the secant. They correspond to the perpendicular and the hypotenuse of a triangle whose base is 100000. The third double column gives the cotangent and the cosecant. They correspond to the base and the hypotenuse of a triangle whose perpendicular is 100000.

The values of the cosines and secants up to $2'$ are given with four additional digits. From $3'$ to $24'$, only three additional digits are given, from $25'$ to $4°5'$ only two, and finally only one. This is explained in a marginal note on the second page of the table.

The sines from $0°$ to $45°$ and the cosines from $0°30'$ to $45°$ were taken from Regiomontanus (or Reinhold) and rounded or not, depending on the range of the table. Glowatzki and Göttsche had observed that Viète had recomputed the sines from $89°61'$ to $90°$ [23, pp. 154-155], but in fact the cosines from $0°$ to $30'$ have been computed from Regiomontanus's (or Reinhold's) sines, probably with $\cos x \approx 1-\frac{\sin^2 x}{2}$, which, with a radius R other than 1, becomes $\operatorname{Cos} x \approx R - \frac{\operatorname{Sin}^2 x}{2R}$. For instance, for $6'$, $R = 10^8$ and Regiomontanus's sine value 17453:

$$\operatorname{Cos} 6' \approx 10^8 - \frac{174530^2}{2 \cdot 10^8} = 10^8 - \frac{17453^2}{2 \cdot 10^6} = 99999847.69\ldots$$

[5] De Morgan wrote earlier that it had been reprinted in 1580 [14, p. 521].

[6] For summaries of Viète's life and works, see [12], [33], [6], and [45, pp. 9-11].

[7] The cosines and secants are given more accurately than the other values throughout the table. They are given to four more places from $0°$ to $0°2'$, to three more places from $0°3'$ to $0°24'$, to two more places from $0°25'$ to $4°5'$, and to one more place from $4°6'$ to $45°$.

and Viète gives the value 99999848. Viète did not use the values of the sines in his table for this purpose, and using 175 in the previous example would not give a sufficiently accurate cosine.

For the tangents and secants, Glowatzki and Göttsche wrote that they were recomputed from Regiomontanus's values [23, pp. 189, 196]. But we can actually tell a bit more.

First, we can see that Viète computed the secants from 0° to 45° by inverting his cosines (and not those of Regiomontanus). The tangents between 0° to 45° were computed by using Regiomontanus's full values.

Then, the cotangents from about 5° to 45° were also computed from the ratios cos / sin using Viète's values (and not by inverting the tangents). The cosecants from about 5° to 45° were computed by inverting Viète's values of the sines.

But for the cotangents and cosecants between 0° and about 5°, Viète used more accurate values of the sines than those printed in his table, with 1 to 5 more figures than Regiomontanus. For instance, for Cot 1′, Viète used Sin 1′ = 29.0888204 (here with $R = 10^5$), that is 5 more figures than Regiomontanus. This enabled him to obtain (reducing the cosine and sine to $R = 10^9$)

$$\cot 1' = \frac{999999958}{290888.204} = 3437.74668$$

or (with $R = 10^5$)

$$\mathrm{Cot}\, 1' = \frac{999999958}{290888.204} \times 10^5 = 343774668$$

and this is precisely the value given in the *Canon mathematicus* (the exact value being 343774667).

The same applies for Csc 1′. For Sin 2′, Viète took 58.1776385, whereas Regiomontanus only has 5818. And so on.

These values are much more accurate than the tangents and secants given by Reinhold in 1554 and Fincke in 1583 for large angles, and obviously Viète had a much better understanding of the requirements for exact computations.

In his treatise on angular sections [48], [53, pp. 79-80], Viète describes a way to compute the sine of 1′ and other values he needed. This sine can be obtained as follows. First, like Ptolemy before, one can compute the sines of 18° and 60°. Trisecting 60° twice, we obtain Sin 20° and then Sin 6°40′. Using quinquisection with 18°, we obtain Sin 3°36′. Bisecting 6°40′ we find Sin 3°20′. Using the two values Sin 3°36′ and Sin 3°20′, we obtain the sine of the difference of the angles, namely sin 16′. And bisecting 16′ four times, we obtain Sin 1′. But as a matter of fact Viète seems to have proceeded slightly differently. He actually found two approximations of Sin 1′, one greater and one smaller than the sought value. An interpolation between these two values then gave a better approximation of Sin 1′ [46, pp. 62-67], [45, pp. 22-23].

Viète made a special case of the first value, which is actually not 0 degrees. Viète wanted to avoid infinite values, as alluded in the marginal note on the first page.[8] In

[8] I are indebted to Marisa Addomine for helping me translate the two marginal notes.

fact, Viète computed with an angle whose sine and tangent was close to 10^{-5} (one unit with an hypotenuse of 100000) and whose cotangent and cosecant was therefore close to 10^5 (10^{10} units with a perpendicular of 100000). An angle satisfying these conditions is $\arctan(10^{-5})$ (or $\arcsin(10^{-5})$ which is almost identical), We have $\arctan(10^{-5}) \approx 0'2''3'''\frac{3}{4}$, but Viète's table incorrectly gives it as $0'2''3'''\frac{2}{4}$, although this is probably a typographical error. If Viète had really meant $\frac{2}{4}$, he would certainly have written $\frac{1}{2}$ instead. This angle is not difficult to obtain, as it is given to a good approximation in degrees by $\frac{1}{10^5} \times \frac{180}{\pi}$, even if we only take $\pi \approx 3.14$.

As observed by Tannery, if Viète's tables are rare it is because of the success of Rheticus's *Opus palatinum* (1596), of Pitiscus's *Thesaurus mathematicus* (1613), and because of the introduction of logarithms (1614). They all made Viète's tables obsolete.

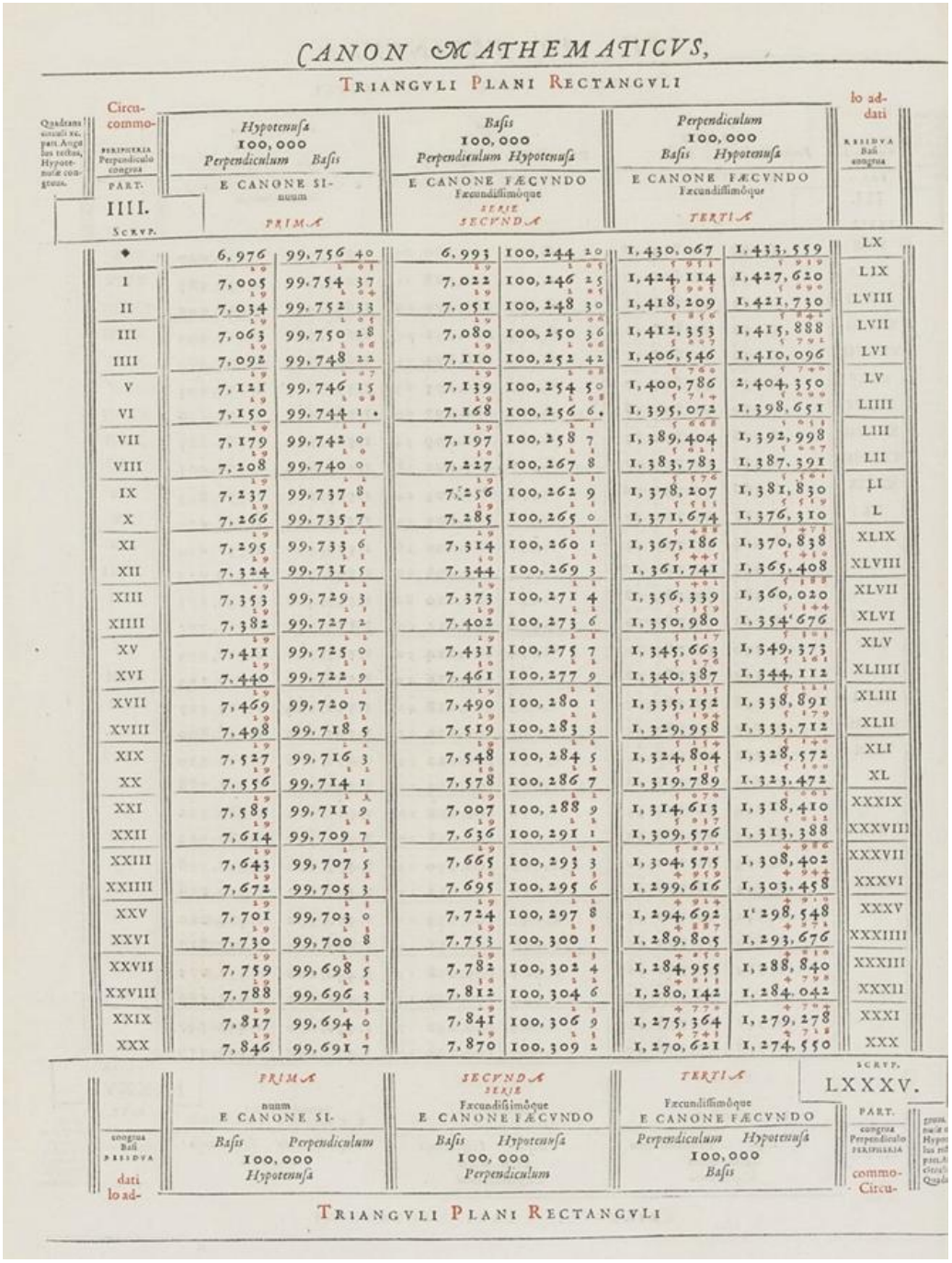
A persistent legend is that the *Canon mathematicus* contained many errors, and that Viète consequently withdrew or re-purchased all the copies he could find and had them destroyed. This would then have explained why this book is of great rarity [18] [7, pp. 583–584]. But according to Ritter's biography of Viète [33, p. 54], this legend rests on the editor of Viète's 1646 *Opera* omitting the *Canon mathematicus*, on the grounds that the computations would have to be redone [43, p. 208] [44]. Moreover, as I have shown, Viète's table is actually very accurate.

The *Canon mathematicus* was also published with a London imprint in 1589 (*Opera mathematica*, London: Bouvier) and there is an edition dated 1609, but Bosmans showed that it is not a reprint. It is the 1579 edition rebound [4, pp. 111–114] [3, pp. 297–298]. Cantor and von Braunmühl had mistakenly thought that it was a new edition [50] [7, p. 583], probably after Eneström led them to think so [18].

3 Reconstruction and analysis of errors

I have reconstructed the first two tables of the *Canon mathematicus*. The second table (*Canonion triangulorum*) is described separately [36].

The main trigonometrical table was recomputed using the GNU `mpfr` multiple-precision floating-point library developed at INRIA [22], and gives the exact values. The comparison of my table and Viète's therefore immediately shows where Viète's table contains errors. I have not checked Viète's entire table, but only the values of the trigonometric lines on the first and last pages out of 90. The differences have not been checked. On the first page, there are two typographical errors and 14 last digit errors, out of 186 values. On the last page, there is one typographical error, and there are 13 last digit errors. Based on these samples, Viète's table may have an average of one or two typographical errors per page, and about a dozen last-digit errors, which were never greater than two units on the first and last pages. These observations counter the allegations according to which Viète's table was full of errors, and could therefore not be printed.



CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

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PART. IIII. SCRVP.	E CANONE SI- nuum PRIMA		E CANONE FÆCVNDO Fæcundissimôque SERIE SECVNDA		E CANONE FÆCVNDO Fæcundissimôque TERTIA		
◆	6,976	99,756 40	6,993	100,244 20	1,430,067	1,433,559	LX
I	7,005	99,754 37	7,022	100,246 25	1,424,114	1,427,620	LIX
II	7,034	99,752 33	7,051	100,248 30	1,418,209	1,421,730	LVIII
III	7,063	99,750 28	7,080	100,250 36	1,412,353	1,415,888	LVII
IIII	7,092	99,748 22	7,110	100,252 42	1,406,546	1,410,096	LVI
V	7,121	99,746 15	7,139	100,254 50	1,400,786	2,404,350	LV
VI	7,150	99,744 1.	7,168	100,256 6.	1,395,072	1,398,651	LIIII
VII	7,179	99,742 0	7,197	100,258 7	1,389,404	1,392,998	LIII
VIII	7,208	99,740 0	7,227	100,267 8	1,383,783	1,387,391	LII
IX	7,237	99,737 8	7,256	100,262 9	1,378,207	1,381,830	LI
X	7,266	99,735 7	7,285	100,265 0	1,371,674	1,376,310	L
XI	7,295	99,733 6	7,314	100,260 1	1,367,186	1,370,838	XLIX
XII	7,324	99,731 5	7,344	100,269 3	1,361,741	1,365,408	XLVIII
XIII	7,353	99,729 3	7,373	100,271 4	1,356,339	1,360,020	XLVII
XIIII	7,382	99,727 2	7,402	100,273 6	1,350,980	1,354,676	XLVI
XV	7,411	99,725 0	7,431	100,275 7	1,345,663	1,349,373	XLV
XVI	7,440	99,722 9	7,461	100,277 9	1,340,387	1,344,112	XLIIII
XVII	7,469	99,720 7	7,490	100,280 1	1,335,152	1,338,891	XLIII
XVIII	7,498	99,718 5	7,519	100,283 3	1,329,958	1,333,712	XLII
XIX	7,527	99,716 3	7,548	100,284 5	1,324,804	1,328,572	XLI
XX	7,556	99,714 1	7,578	100,286 7	1,319,789	1,323,472	XL
XXI	7,585	99,711 9	7,007	100,288 9	1,314,613	1,318,410	XXXIX
XXII	7,614	99,709 7	7,636	100,291 1	1,309,576	1,313,388	XXXVIII
XXIII	7,643	99,707 5	7,665	100,293 3	1,304,575	1,308,402	XXXVII
XXIIII	7,672	99,705 3	7,695	100,295 6	1,299,616	1,303,458	XXXVI
XXV	7,701	99,703 0	7,724	100,297 8	1,294,692	1,298,548	XXXV
XXVI	7,730	99,700 8	7,753	100,300 1	1,289,805	1,293,676	XXXIIII
XXVII	7,759	99,698 5	7,782	100,302 4	1,284,955	1,288,840	XXXIII
XXVIII	7,788	99,696 3	7,812	100,304 6	1,280,142	1,284,042	XXXII
XXIX	7,817	99,694 0	7,841	100,306 9	1,275,364	1,279,278	XXXI
XXX	7,846	99,691 7	7,870	100,309 2	1,270,621	1,274,550	XXX

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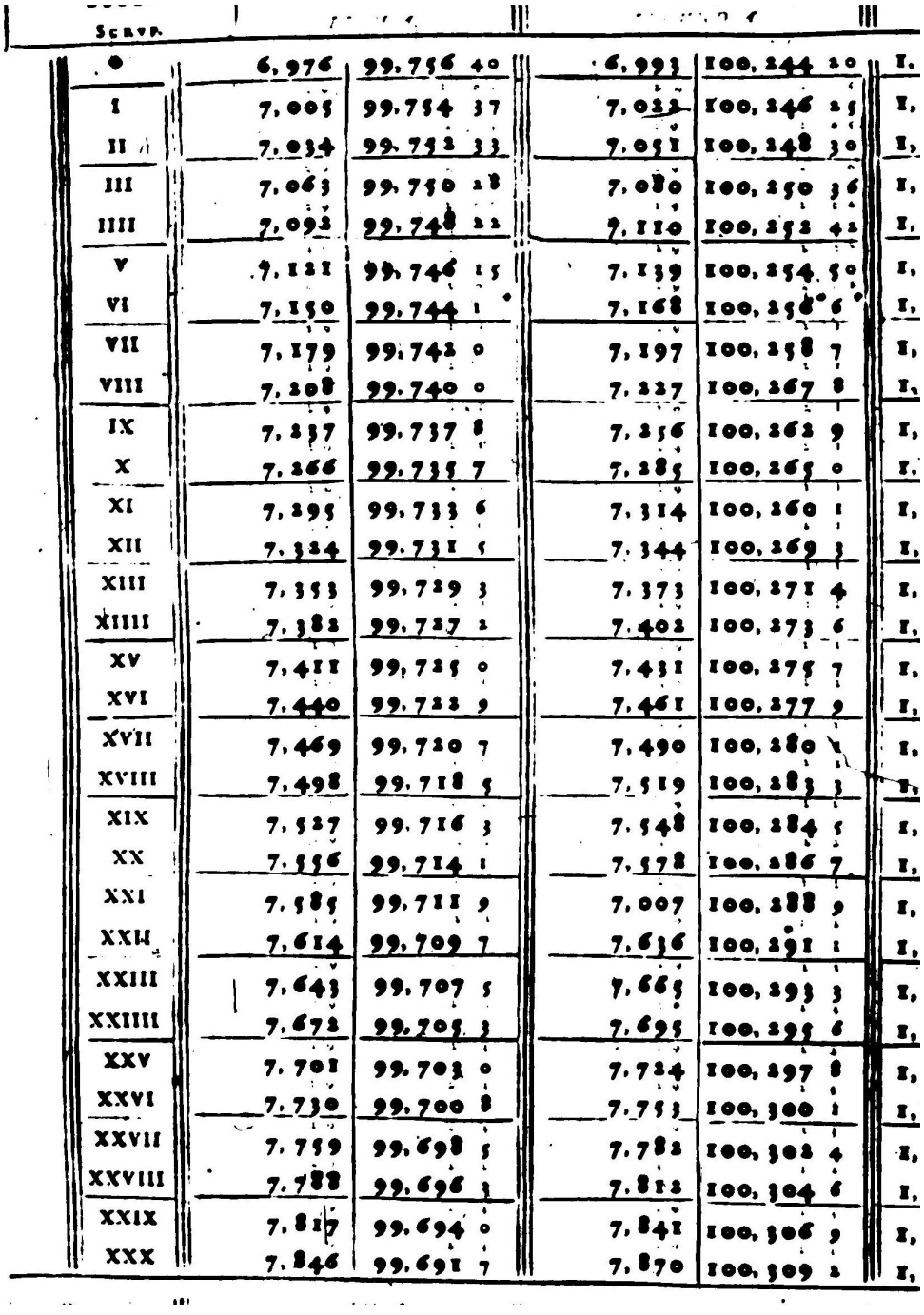
congrua Basi RESIDVA dati lo ad-	Basis Perpendiculum 100,000 Hypotenusa	Basis Hypotenusa 100,000 Perpendiculum	Perpendiculum Hypotenusa 100,000 Basis	congrua Perpendiculo PERIPHERIA commo- Circu-

TRIANGVLI PLANI RECTANGVLI

Figure 1: A page from Viète's *Canon mathematicus* (1579). This page gives (from left to right) the sines, cosines, tangents, secants, cotangents, and cosecants for angles from 4° to 4°30′ and from 85°30′ to 86°. (source: `http://www.christies.com`, book auctioned on June 17, 2008 in New York)



0	6,976	99,756 40	6,993	100,244 20	I,
I	7,005	99,754 37	7,022	100,246 25	I,
II	7,034	99,752 33	7,051	100,248 30	I,
III	7,063	99,750 28	7,080	100,250 36	I,
IIII	7,092	99,748 22	7,110	100,252 42	I,
V	7,121	99,746 15	7,139	100,254 50	I,
VI	7,150	99,744 1	7,168	100,256 6	I,
VII	7,179	99,742 0	7,197	100,258 7	I,
VIII	7,208	99,740 0	7,227	100,260 8	I,
IX	7,237	99,737 8	7,256	100,262 9	I,
X	7,266	99,735 7	7,285	100,265 0	I,
XI	7,295	99,733 6	7,314	100,260 1	I,
XII	7,324	99,731 5	7,344	100,269 3	I,
XIII	7,353	99,729 3	7,373	100,271 4	I,
XIIII	7,382	99,727 2	7,402	100,273 6	I,
XV	7,411	99,725 0	7,431	100,275 7	I,
XVI	7,440	99,722 9	7,461	100,277 9	I,
XVII	7,469	99,720 7	7,490	100,280 1	I,
XVIII	7,498	99,718 5	7,519	100,283 3	I,
XIX	7,527	99,716 3	7,548	100,284 5	I,
XX	7,556	99,714 1	7,578	100,286 7	I,
XXI	7,585	99,711 9	7,607	100,288 9	I,
XXII	7,614	99,709 7	7,636	100,291 1	I,
XXIII	7,643	99,707 5	7,665	100,293 3	I,
XXIIII	7,672	99,705 3	7,695	100,295 6	I,
XXV	7,701	99,703 0	7,724	100,297 8	I,
XXVI	7,730	99,700 8	7,753	100,300 1	I,
XXVII	7,759	99,698 5	7,782	100,302 4	I,
XXVIII	7,788	99,696 3	7,812	100,304 6	I,
XXIX	7,817	99,694 0	7,841	100,306 9	I,
XXX	7,846	99,691 7	7,870	100,309 2	I,

Figure 2: An excerpt of the same page from the Gallica digital library. This excerpt is representative of the bad digital quality of most of the books scanned from microfilms at Gallica, at least in 2011 when I first wrote this.

References

The following list covers the most important references[9] related to Viète's tables. Not all items of this list are mentioned in the text, and the sources which have not been seen are marked so. I have added notes about the contents of the articles in certain cases.

[1] Raymond Clare Archibald. Rheticus, with special reference to his Opus Palatinum. *Mathematical Tables and other Aids to Computation*, 3(28):552–561, 1949. [A short biography of Rheticus, but with some inaccuracies.]

[2] Raymond Clare Archibald. The *Canon Doctrinae Triangvlorvm* (1551) of Rheticus (1514–1576). *Mathematical Tables and other Aids to Computation*, 7(42):131, 1953.

[3] Henri Bosmans. Vorlesungen über Geschichte der Trigonometrie, von A. von Braunmühl (review). *Revue des questions scientifiques*, 49:294–301, 1901.

[4] Henri Bosmans. Le traité des sinus de Michiel Coignet. *Annales de la Société Scientifique de Bruxelles*, 25 (seconde partie, mémoires):91–170, 1901–1902.

[5] Karl Heinz Burmeister. *Georg Joachim Rheticus, 1514-1574 : Eine bio-bibliographie*. Wiesbaden: G. Pressler, 1967–1968. [3 volumes]

[6] Hubertus Lambertus Ludovicus Busard. Viète, François. In Charles Coulston Gillispie, editor, *Dictionary of Scientific Biography*, volume 14, pages 18–25. New York: Charles Scribner's Sons, 1976.

[7] Moritz Cantor. *Vorlesungen über Geschichte der Mathematik*. Leipzig: B. G. Teubner, 1900. [volume 2, pp. 472–475 and 600–604 on Rheticus]

[8] Nicolaus Copernicus. *De lateribus et angulis triangulorum, etc.* Wittenberg: Hans Lufft, 1542. [The table contained in this book was made by Rheticus and was recomputed in 2021 by D. Roegel [40].]

[9] Dennis Richard Danielson. *The first Copernican: Georg Joachim Rheticus and the rise of the Copernican Revolution*. New York: Walker & Company, 2006.

[10] Augustus De Morgan. Article "Rheticus". In *The Penny Cyclopædia of the Society for the Diffusion of Useful Knowledge*, volume 19, pages 448–449. London: Charles Knight and co., 1841.

[9] **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 I have not done it here.

[11] Augustus De Morgan. Article "Table". In *The Penny Cyclopædia of the Society for the Diffusion of Useful Knowledge*, volume 23, pages 496–501. London: Charles Knight and co., 1842.

[12] Augustus De Morgan. Article "Vieta, Francis". In *The Penny Cyclopædia of the Society for the Diffusion of Useful Knowledge*, volume 26, pages 311–318. London: Charles Knight and co., 1843.

[13] Augustus De Morgan. On the almost total disappearance of the earliest trigonometrical canon. *Monthly Notices of the Royal Astronomical Society*, 6(15):221–228, 1845. [reprinted in [14] with an addition]

[14] Augustus De Morgan. On the almost total disappearance of the earliest trigonometrical canon. *Philosophical Magazine*, Series 3, 26(175):517–526, 1845. [reprinted from [13] with an addition]

[15] Augustus De Morgan. On the first introduction of the words *Tangent* and *Secant*. *Philosophical Magazine*, Series 3, 28(188):382–387, May 1846.

[16] Jean-Baptiste Joseph Delambre. *Histoire de l'astronomie du moyen âge*. Paris: Veuve Courcier, 1819. [see pp. 288–325 on Regiomontanus]

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CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumscribo PERIPHERIA. Perpendiculo congrua

PART. ◆ scrvp.

Hypotenusa 100, 000 *Perpendiculum* *Basis* — E CANONE SINVM — *PRIMA SERIE*

Basis 100, 000 *Perpendiculum* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

Perpendiculum 100, 000 *Basis* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

Adscribo RESIDVA Basi congrua

◆ *	*Hypotenusa*	*Basis*	*Basis*	*Perpendiculum*	*Perpendiculum*	*Hypotenusa*	
1	1	100,000 0000	1	100,000 0000	10,000,000,000	10,000,000,000	LX
I	28 29	42 99,999 9958	28 29	42 100,000 0042	9 656 225 333 343,774,667	9 656 225 318 343,774,682	LIX
II	29 58	127 99,999 9831	29 58	127 100,000 0169	171 887 348 171,887,319	171 887 334 171,887,348	LVIII
III	29 87	21 99,999 962 ◆	29 87	21 100,000 038 ◆	57 295 789 114,591,530	57 295 774 114,591,574	LVII
IIII	29 116	30 99,999 932	29 116	30 100,000 068	28 647 900 85,943,630	28 647 885 85,943,689	LVI
V	29 145	38 99,999 894	29 145	38 100,000 106	17 188 743 68,754,887	17 188 729 68,754,960	LV
VI	30 175	46 99,999 848	30 175	46 100,000 152	11 459 166 57,295,721	11 459 151 57,295,809	LIIII
VII	29 204	55 99,999 793	29 204	55 100,000 207	8 185 121 49,110,600	8 185 107 49,110,702	LIII
VIII	29 233	64 99,999 729	29 233	64 100,000 271	6 138 843 42,971,757	6 138 829 42,971,873	LII
IX	29 262	72 99,999 657	29 262	72 100,000 343	4 774 658 38,197,099	4 774 643 38,197,230	LI
X	29 291	80 99,999 577	29 291	80 100,000 423	3 819 728 34,377,371	3 819 714 34,377,516	L
XI	29 320	89 99,999 488	29 320	89 100,000 512	3 125 234 31,252,137	3 125 219 31,252,297	XLIX
XII	29 349	97 99,999 391	29 349	97 100,000 609	2 604 364 28,647,773	2 604 349 28,647,948	XLVIII
XIII	29 378	106 99,999 285	29 378	106 100,000 715	2 203 693 26,444,080	2 203 679 26,444,269	XLVII
XIIII	29 407	114 99,999 171	29 407	114 100,000 829	1 888 882 24,555,198	1 888 867 24,555,402	XLVI
XV	29 436	123 99,999 048	29 436	123 100,000 952	1 637 032 22,918,166	1 637 017 22,918,385	XLV
XVI	29 465	131 99,998 917	29 465	131 100,001 083	1 432 404 21,485,762	1 432 390 21,485,995	XLIIII
XVII	30 495	140 99,998 777	30 495	140 100,001 223	1 263 887 20,221,875	1 263 873 20,222,122	XLIII
XVIII	29 524	148 99,998 629	29 524	148 100,001 371	1 123 456 19,098,419	1 123 442 19,098,680	XLII
XIX	29 553	156 99,998 473	29 553	156 100,001 527	1 005 199 18,093,220	1 005 184 18,093,496	XLI
XX	29 582	165 99,998 308	29 582	165 100,001 692	904 680 17,188,540	904 665 17,188,831	XL
XXI	29 611	174 99,998 134	29 611	174 100,001 866	818 521 16,370,019	818 506 16,370,325	XXXIX
XXII	29 640	182 99,997 952	29 640	182 100,002 048	744 111 15,625,908	744 097 15,626,228	XXXVIII
XXIII	29 669	190 99,997 762	29 669	190 100,002 238	679 406 14,946,502	679 391 14,946,837	XXXVII
XXIIII	29 698	199 99,997 563	29 698	199 100,002 437	622 790 14,323,712	622 776 14,324,061	XXXVI
XXV	29 727	20 99,997 36 ◆	29 727	20 100,002 64 ◆	572 967 13,750,745	572 953 13,751,108	XXXV
XXVI	29 756	22 99,997 14	29 756	22 100,002 86	528 894 13,221,851	528 879 13,222,229	XXXIIII
XXVII	29 785	22 99,996 92	29 785	22 100,003 08	489 717 12,732,134	489 703 12,732,526	XXXIII
XXVIII	29 814	24 99,996 68	30 815	24 100,003 32	454 738 12,277,396	454 723 12,277,803	XXXII
XXIX	30 844	24 99,996 44	29 844	24 100,003 56	423 378 11,854,018	423 363 11,854,440	XXXI
XXX	29 873	25 99,996 19	29 873	25 100,003 81	395 153 11,458,865	395 139 11,459,301	XXX

PRIMA SERIE — E CANONE SINVM	*SECVNDA* SERIE — E CANONE FÆCVNDO Fæcundissimóque	*TERTIA* SERIE — E CANONE FÆCVNDO Fæcundissimóque	scrvp. LXXXIX. PART.
Basis *Perpendiculum* 100, 000 *Hypotenusa*	*Basis* *Hypotenusa* 100, 000 *Perpendiculum*	*Perpendiculum* *Hypotenusa* 100, 000 *Basis*	

Adscribo RESIDVA Basi congrua — Circumscribo PERIPHERIA. Perpendiculo congrua — Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

* *Adde scr. 0. secunda 2. tertia 3 $\frac{2}{3}$ vt aliquis cõstituatur terminus, & non frãgantur numeri, vel ascendant in infinitum.*

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adjacentium RESIDVA Basi congrua
PART. ◆ scrvp.	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
	PRIMA SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		
XXX	873	99,996 19 *	873	100,003 81 *	11,458,865	11,459,301	XXX
XXXI	29 902	26 99,995 93	29 902	26 100,004 07	369 660 11,089,205	369 645 11,089,656	XXIX
XXXII	29 931	26 99,995 67	29 931	26 100,004 33	346 557 10,742,648	346 542 10,743,114	XXVIII
XXXIII	29 960	28 99,995 39	29 960	28 100,004 61	325 554 10,417,094	325 540 10,417,574	XXVII
XXXIIII	29 989	28 99,995 11	29 989	28 100,004 89	306 404 10,110,690	306 389 10,111,185	XXVI
XXXV	29 1,018	29 99,994 82	29 1,018	29 100,005 18	288 896 9,821,794	288 882 9,822,303	XXV
XXXVI	29 1,047	30 99,994 52	29 1,047	30 100,005 48	272 846 9,548,948	272 832 9,549,471	XXIIII
XXXVII	29 1,076	31 99,994 21	29 1,076	31 100,005 79	258 099 9,290,849	258 084 9,291,387	XXIII
XXXVIII	29 1,105	32 99,993 89	29 1,105	32 100,006 11	244 515 9,046,334	244 501 9,046,886	XXII
XXXIX	29 1,134	32 99,993 57	30 1,135	33 100,006 44	231 977 8,814,357	231 962 8,814,924	XXI
XL	30 1,164	34 99,993 23	29 1,164	33 100,006 77	220 378 8,593,979	220 363 8,594,561	XX
XLI	29 1,193	34 99,992 89	29 1,193	34 100,007 11	209 628 8,384,351	209 614 8,384,947	XIX
XLII	29 1,222	35 99,992 54	29 1,222	35 100,007 46	199 647 8,184,704	199 632 8,185,315	XVIII
XLIII	29 1,251	36 99,992 18	29 1,251	36 100,007 82	190 361 7,994,343	190 347 7,994,968	XVII
XLIIII	29 1,280	37 99,991 81	29 1,280	37 100,008 19	181 709 7,812,634	181 694 7,813,274	XVI
XLV	29 1,309	38 99,991 43	29 1,309	38 100,008 57	173 633 7,639,001	173 619 7,639,655	XV
XLVI	29 1,338	38 99,991 05	29 1,338	38 100,008 95	166 084 7,472,917	166 069 7,473,586	XIIII
XLVII	29 1,367	40 99,990 65	29 1,367	40 100,009 35	159 018 7,313,899	159 003 7,314,583	XIII
XLVIII	29 1,396	40 99,990 25	29 1,396	40 100,009 75	152 392 7,161,507	152 378 7,162,205	XII
XLIX	29 1,425	41 99,989 84	29 1,425	41 100,010 16	146 172 7,015,335	146 158 7,016,047	XI
L	29 1,454	42 99,989 42	30 1,455	42 100,010 58	140 326 6,875,009	140 311 6,875,736	X
LI	29 1,483	42 99,989 00	29 1,484	43 100,011 01	134 824 6,740,185	134 809 6,740,927	IX
LII	30 1,513	44 99,988 56	29 1,513	43 100,011 44	129 638 6,610,547	129 623 6,611,304	VIII
LIII	29 1,542	44 99,988 12	29 1,542	45 100,011 89	124 746 6,485,801	124 732 6,486,572	VII
LIIII	29 1,571	46 99,987 66	29 1,571	45 100,012 34	120 127 6,365,674	120 112 6,366,460	VI
LV	29 1,600	46 99,987 20	29 1,600	46 100,012 80	115 759 6,249,915	115 745 6,250,715	V
LVI	29 1,629	47 99,986 73	29 1,629	47 100,013 27	111 624 6,138,291	111 610 6,139,105	IIII
LVII	29 1,658	48 99,986 25	29 1,658	48 100,013 75	107 709 6,030,582	107 694 6,031,411	III
LVIII	29 1,687	48 99,985 77	29 1,687	48 100,014 23	103 995 5,926,587	103 980 5,927,431	II
LIX	29 1,716	50 99,985 27	29 1,716	50 100,014 73	100 470 5,826,117	100 456 5,826,975	I
LX	29 1,745	50 99,984 77	30 1,746	50 100,015 23	97 121 5,728,996	97 106 5,729,869	◆ *

* *Centesima integri, vt ante Millesima, & decies Millesima, & mox, Decima.*

	PRIMA SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		scrvp. LXXXIX. PART.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
congrua Basi RESIDVA dati Adjacentium	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

adcommodati RESIDVA Basi congrua

PART. I. scrvp.

E CANONE SINVM *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA SERIE*

◆	1,745	99,984 77	1,746	100,015 23	5,728,996	5,729,869	LX
I	29 1,774	51 99,984 26	29 1,775	51 100,015 74	93 937 5,635,059	93 923 5,635,946	LIX
II	29 1,803	52 99,983 74	29 1,804	53 100,016 27	90 907 5,544,152	90 893 5,545,053	LVIII
III	29 1,832	53 99,983 21	29 1,833	52 100,016 79	88 022 5,456,130	88 007 5,457,046	LVII
IIII	30 1,862	54 99,982 67	29 1,862	54 100,017 33	85 271 5,370,859	85 256 5,371,790	LVI
V	29 1,891	54 99,982 13	29 1,891	55 100,017 88	82 648 5,288,211	82 634 5,289,156	LV
VI	29 1,920	56 99,981 57	29 1,920	55 100,018 43	80 144 5,208,067	80 129 5,209,027	LIIII
VII	29 1,949	56 99,981 01	29 1,949	57 100,019 00	77 751 5,130,316	77 737 5,131,290	LIII
VIII	29 1,978	57 99,980 44	29 1,978	57 100,019 57	75 465 5,054,851	75 450 5,055,840	LII
IX	29 2,007	58 99,979 86	29 2,007	58 100,020 15	73 278 4,981,573	73 264 4,982,576	LI
X	29 2,036	59 99,979 27	29 2,036	58 100,020 73	71 185 4,910,388	71 170 4,911,406	L
XI	29 2,065	60 99,978 67	30 2,066	60 100,021 33	69 180 4,841,208	69 165 4,842,241	XLIX
XII	29 2,094	60 99,978 07	29 2,095	61 100,021 94	67 258 4,773,950	67 244 4,774,997	XLVIII
XIII	29 2,123	62 99,977 45	29 2,124	61 100,022 55	65 416 4,708,534	65 401 4,709,596	XLVII
XIIII	29 2,152	62 99,976 83	29 2,153	62 100,023 17	63 648 4,644,886	63 633 4,645,963	XLVI
XV	29 2,181	63 99,976 20	29 2,182	63 100,023 80	61 951 4,582,935	61 937 4,584,026	XLV
XVI	30 2,211	64 99,975 56	29 2,211	64 100,024 44	60 321 4,522,614	60 307 4,523,719	XLIIII
XVII	29 2,240	64 99,974 92	29 2,240	65 100,025 09	58 754 4,463,860	58 739 4,464,980	XLIII
XVIII	29 2,269	66 99,974 26	29 2,269	66 100,025 75	57 249 4,406,611	57 234 4,407,746	XLII
XIX	29 2,298	66 99,973 60	29 2,298	66 100,026 41	55 799 4,350,812	55 785 4,351,961	XLI
XX	29 2,327	68 99,972 92	30 2,328	67 100,027 08	54 404 4,296,408	54 390 4,297,571	XL
XXI	29 2,356	68 99,972 24	29 2,357	68 100,027 76	53 062 4,243,346	53 046 4,244,525	XXXIX
XXII	29 2,385	69 99,971 55	29 2,386	69 100,028 45	51 767 4,191,579	51 753 4,192,772	XXXVIII
XXIII	29 2,414	69 99,970 86	29 2,415	70 100,029 15	50 520 4,141,059	50 506 4,142,266	XXXVII
XXIIII	29 2,443	71 99,970 15	29 2,444	71 100,029 86	49 318 4,091,741	49 303 4,092,963	XXXVI
XXV	29 2,472	72 99,969 43	29 2,473	72 100,030 58	48 157 4,043,584	48 143 4,044,820	XXXV
XXVI	29 2,501	72 99,968 71	29 2,502	72 100,031 30	47 038 3,996,546	47 023 3,997,797	XXXIIII
XXVII	29 2,530	73 99,967 98	29 2,531	73 100,032 03	45 957 3,950,589	45 942 3,951,855	XXXIII
XXVIII	30 2,560	74 99,967 24	29 2,560	74 100,032 77	44 912 3,905,677	44 898 3,906,957	XXXII
XXIX	29 2,589	75 99,966 49	29 2,589	75 100,033 52	43 903 3,861,774	43 889 3,863,068	XXXI
XXX	29 2,618	76 99,965 73	30 2,619	76 100,034 28	42 928 3,818,846	42 913 3,820,155	XXX

PRIMA *SECVNDA SERIE* *TERTIA*

scrvp. LXXXVIII.

E CANONE SINVM *Basis* *Perpendiculum* 100, 000 *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque *Basis* *Hypotenusa* 100, 000 *Perpendiculum*

E CANONE FÆCVNDO Fæcundissimóque *Perpendiculum* *Hypotenusa* 100, 000 *Basis*

PART.

congrua Basi RESIDVA dati adcommodo

congrua Perpendiculo PERIPHERIA. Circumcommodo

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 — *Perpendiculum* — *Basis* — E CANONE SINUUM — *PRIMA* SERIE		*Basis* 100, 000 — *Perpendiculum* — *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE		*Perpendiculum* 100, 000 — *Basis* — *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE		Adgregati RESIDVA Basi congrua
I. scrvp.							
XXX	2,618	99,965 73	2,619	100,034 28	3,818,846	3,820,155	XXX
XXXI	29 2,647	76 99,964 97	29 2,648	77 100,035 05	41 985 3,776,861	41 970 3,778,185	XXIX
XXXII	29 2,676	78 99,964 19	29 2,677	77 100,035 82	41 072 3,735,789	41 058 3,737,127	XXVIII
XXXIII	29 2,705	78 99,963 41	29 2,706	78 100,036 60	40 189 3,695,600	40 174 3,696,953	XXVII
XXXIIII	29 2,734	79 99,962 62	29 2,735	79 100,037 39	39 334 3,656,266	39 320 3,657,633	XXVI
XXXV	29 2,763	80 99,961 82	29 2,764	81 100,038 20	38 506 3,617,760	38 492 3,619,141	XXV
XXXVI	29 2,792	81 99,961 01	29 2,793	80 100,039 00	37 705 3,580,055	37 689 3,581,452	XXIIII
XXXVII	29 2,821	81 99,960 20	29 2,822	82 100,039 82	36 927 3,543,128	36 913 3,544,539	XXIII
XXXVIII	29 2,850	83 99,959 37	29 2,851	83 100,040 65	36 173 3,506,955	36 159 3,508,380	XXII
XXXIX	29 2,879	83 99,958 54	30 2,881	83 100,041 48	35 443 3,471,512	35 429 3,472,951	XXI
XL	29 2,908	84 99,957 70	29 2,910	84 100,042 32	34 735 3,436,777	34 719 3,438,232	XX
XLI	30 2,938	86 99,956 84	29 2,939	85 100,043 17	34 047 3,402,730	34 033 3,404,199	XIX
XLII	29 2,967	85 99,955 99	29 2,968	86 100,044 03	33 379 3,369,351	33 364 3,370,835	XVIII
XLIII	29 2,996	87 99,955 12	29 2,997	87 100,044 90	32 732 3,336,619	32 717 3,338,118	XVII
XLIIII	29 3,025	88 99,954 24	29 3,026	88 100,045 78	32 102 3,304,517	32 088 3,306,030	XVI
XLV	29 3,054	88 99,953 36	29 3,055	88 100,046 66	31 491 3,273,026	31 476 3,274,554	XV
XLVI	29 3,083	89 99,952 47	29 3,084	90 100,047 56	30 897 3,242,129	30 883 3,243,671	XIIII
XLVII	29 3,112	90 99,951 57	30 3,114	90 100,048 46	30 319 3,211,810	30 305 3,213,366	XIII
XLVIII	29 3,141	91 99,950 66	29 3,143	91 100,049 37	29 758 3,182,052	29 743 3,183,623	XII
XLIX	29 3,170	92 99,949 74	29 3,172	92 100,050 29	29 213 3,152,839	29 198 3,154,425	XI
L	29 3,199	93 99,948 81	29 3,201	92 100,051 21	28 681 3,124,158	28 667 3,125,758	X
LI	29 3,228	93 99,947 88	29 3,230	94 100,052 15	28 165 3,095,993	28 151 3,097,607	IX
LII	29 3,257	95 99,946 93	29 3,259	94 100,053 09	27 662 3,068,331	27 647 3,069,960	VIII
LIII	29 3,286	95 99,945 98	29 3,288	96 100,054 05	27 173 3,041,158	27 158 3,042,802	VII
LIIII	30 3,316	96 99,945 02	29 3,317	96 100,055 01	26 696 3,014,462	26 682 3,016,120	VI
LV	29 3,345	97 99,944 05	29 3,346	97 100,055 98	26 232 2,988,230	26 217 2,989,903	V
LVI	29 3,374	97 99,943 08	30 3,376	98 100,056 96	25 780 2,962,450	25 766 2,964,137	IIII
LVII	29 3,403	99 99,942 09	29 3,405	98 100,057 94	25 339 2,937,111	25 325 2,938,812	III
LVIII	29 3,432	99 99,941 10	29 3,434	1 00 100,058 94	24 911 2,912,200	24 895 2,913,917	II
LIX	29 3,461	1 01 99,940 09	29 3,463	1 00 100,059 94	24 491 2,887,709	24 477 2,889,440	I
LX	29 3,490	1 01 99,939 08	29 3,492	1 01 100,060 95	24 084 2,863,625	24 069 2,865,371	◆
	PRIMA SERIE — nuum — E CANONE SINUUM — *Basis* — *Perpendiculum* — 100, 000 — *Hypotenusa*		*SECVNDA* SERIE — Fæcundissimóque — E CANONE FÆCVNDO — *Basis* — *Hypotenusa* — 100, 000 — *Perpendiculum*		*TERTIA* SERIE — Fæcundissimóque — E CANONE FÆCVNDO — *Perpendiculum* — *Hypotenusa* — 100, 000 — *Basis*		scrvp. LXXXVIII. PART.
congrua Basi RESIDVA dati lo ad-							congrua Perpendiculo PERIPHERIA. commo- Circu-

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ PART.	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adiacentes dati RESIDVA Basi congruæ
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
II. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
◆	3,490	99,939 08	3,492	100,060 95	2,863,625	2,865,371	LX
I	29 3,519	1 02 99,938 06	29 3,521	1 03 100,061 98	23 685 2,839,940	23 671 2,841,700	LIX
II	29 3,548	1 02 99,937 04	29 3,550	1 02 100,063 00	23 298 2,816,642	23 283 2,818,417	LVIII
III	29 3,577	1 04 99,936 00	29 3,579	1 04 100,064 04	22 919 2,793,723	22 905 2,795,512	LVII
IIII	29 3,606	1 05 99,934 95	30 3,609	1 05 100,065 09	22 549 2,771,174	22 534 2,772,978	LVI
V	29 3,635	1 05 99,933 90	29 3,638	1 05 100,066 14	22 189 2,748,985	22 174 2,750,804	LV
VI	29 3,664	1 06 99,932 84	29 3,667	1 07 100,067 21	21 836 2,727,149	21 823 2,728,981	LIIII
VII	29 3,693	1 07 99,931 77	29 3,696	1 07 100,068 28	21 493 2,705,656	21 478 2,707,503	LIII
VIII	30 3,723	1 08 99,930 69	29 3,725	1 08 100,069 36	21 158 2,684,498	21 143 2,686,360	LII
IX	29 3,752	1 09 99,929 60	29 3,754	1 09 100,070 45	20 829 2,663,669	20 815 2,665,545	LI
X	29 3,781	1 09 99,928 51	29 3,783	1 09 100,071 54	20 509 2,643,160	20 494 2,645,051	L
XI	29 3,810	1 11 99,927 40	29 3,812	1 11 100,072 65	20 196 2,622,964	20 182 2,624,869	XLIX
XII	29 3,839	1 11 99,926 29	30 3,842	1 11 100,073 76	19 890 2,603,074	19 875 2,604,994	XLVIII
XIII	29 3,868	1 12 99,925 17	29 3,871	1 13 100,074 89	19 592 2,583,482	19 577 2,585,417	XLVII
XIIII	29 3,897	1 13 99,924 04	29 3,900	1 13 100,076 02	19 299 2,564,183	19 285 2,566,132	XLVI
XV	29 3,926	1 14 99,922 90	29 3,929	1 14 100,077 16	19 013 2,545,170	18 998 2,547,134	XLV
XVI	29 3,955	1 14 99,921 76	29 3,958	1 14 100,078 30	18 734 2,526,436	18 720 2,528,414	XLIIII
XVII	29 3,984	1 16 99,920 60	29 3,987	1 16 100,079 46	18 460 2,507,976	18 445 2,509,969	XLIII
XVIII	29 4,013	1 16 99,919 44	29 4,016	1 17 100,080 63	18 193 2,489,783	18 179 2,491,790	XLII
XIX	29 4,042	1 17 99,918 27	30 4,046	1 17 100,081 80	17 932 2,471,851	17 917 2,473,873	XLI
XX	29 4,071	1 18 99,917 09	29 4,075	1 18 100,082 98	17 675 2,454,176	17 661 2,456,212	XL
XXI	29 4,100	1 19 99,915 90	29 4,104	1 19 100,084 17	17 425 2,436,751	17 410 2,438,802	XXXIX
XXII	29 4,129	1 20 99,914 70	29 4,133	1 20 100,085 37	17 180 2,419,571	17 165 2,421,637	XXXVIII
XXIII	30 4,159	1 20 99,913 50	29 4,162	1 21 100,086 58	16 939 2,402,632	16 925 2,404,712	XXXVII
XXIIII	29 4,188	1 22 99,912 28	29 4,191	1 21 100,087 79	16 704 2,385,928	16 690 2,388,022	XXXVI
XXV	29 4,217	1 22 99,911 06	29 4,220	1 23 100,089 02	16 474 2,369,454	16 459 2,371,563	XXXV
XXVI	29 4,246	1 23 99,909 83	30 4,250	1 23 100,090 25	16 249 2,353,205	16 234 2,355,329	XXXIIII
XXVII	29 4,275	1 24 99,908 59	29 4,279	1 24 100,091 49	16 027 2,337,178	16 013 2,339,316	XXXIII
XXVIII	29 4,304	1 25 99,907 34	29 4,308	1 25 100,092 74	15 811 2,321,367	15 796 2,323,520	XXXII
XXIX	29 4,333	1 25 99,906 09	29 4,337	1 26 100,094 00	15 599 2,305,768	15 585 2,307,935	XXXI
XXX	29 4,362	1 27 99,904 82	29 4,366	1 27 100,095 27	15 391 2,290,377	15 376 2,292,559	XXX
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXXVII.
	nuum E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congruæ Basi RESIDVA dati Adiacentes	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congruæ Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adiacentes RESIDVA Basi congrua
PART.	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
II. scrvp.	*PRIMA* SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		
XXX	4,362	99,904 82	4,366	100,095 27	2,290,377	2,292,559	XXX
XXXI	29 4,391	1 27 99,903 55	29 4,395	1 27 100,096 54	15 188 2,275,189	15 173 2,277,386	XXIX
XXXII	29 4,420	1 28 99,902 27	29 4,424	1 29 100,097 83	14 988 2,260,201	14 973 2,262,413	XXVIII
XXXIII	29 4,449	1 29 99,900 98	30 4,454	1 29 100,099 12	14 791 2,245,410	14 778 2,247,635	XXVII
XXXIIII	29 4,478	1 30 99,899 68	29 4,483	1 30 100,100 42	14 600 2,230,810	14 585 2,233,050	XXVI
XXXV	29 4,507	1 31 99,898 37	29 4,512	1 31 100,101 73	14 412 2,216,398	14 397 2,218,653	XXV
XXXVI	29 4,536	1 31 99,897 06	29 4,541	1 32 100,103 05	14 227 2,202,171	14 213 2,204,440	XXIIII
XXXVII	29 4,565	1 33 99,895 73	29 4,570	1 33 100,104 38	14 046 2,188,125	14 031 2,190,409	XXIII
XXXVIII	29 4,594	1 33 99,894 40	29 4,599	1 33 100,105 71	13 868 2,174,257	13 854 2,176,555	XXII
XXXIX	29 4,623	1 34 99,893 06	29 4,628	1 34 100,107 05	13 694 2,160,563	13 679 2,162,876	XXI
XL	30 4,653	1 35 99,891 71	30 4,658	1 36 100,108 41	13 523 2,147,040	13 508 2,149,368	XX
XLI	29 4,682	1 36 99,890 35	29 4,687	1 36 100,109 77	13 355 2,133,685	13 341 2,136,027	XIX
XLII	29 4,711	1 36 99,888 99	29 4,716	1 37 100,111 14	13 190 2,120,495	13 175 2,122,852	XVIII
XLIII	29 4,740	1 38 99,887 61	29 4,745	1 37 100,112 51	13 029 2,107,466	13 014 2,109,838	XVII
XLIIII	29 4,769	1 38 99,886 23	29 4,774	1 39 100,113 90	12 869 2,094,597	12 856 2,096,982	XVI
XLV	29 4,798	1 39 99,884 84	29 4,803	1 39 100,115 29	12 714 2,081,883	12 699 2,084,283	XV
XLVI	29 4,827	1 40 99,883 44	30 4,833	1 41 100,116 70	12 561 2,069,322	12 546 2,071,737	XIIII
XLVII	29 4,856	1 41 99,882 03	29 4,862	1 41 100,118 11	12 411 2,056,911	12 396 2,059,341	XIII
XLVIII	29 4,885	1 42 99,880 61	29 4,891	1 42 100,119 53	12 262 2,044,649	12 248 2,047,093	XII
XLIX	29 4,914	1 42 99,879 19	29 4,920	1 43 100,120 96	12 118 2,032,531	12 104 2,034,989	XI
L	29 4,943	1 44 99,877 75	29 4,949	1 43 100,122 39	11 976 2,020,555	11 961 2,023,028	X
LI	29 4,972	1 44 99,876 31	29 4,978	1 45 100,123 84	11 835 2,008,720	11 821 2,011,207	IX
LII	29 5,001	1 45 99,874 86	29 5,007	1 45 100,125 29	11 698 1,997,022	11 683 1,999,524	VIII
LIII	29 5,030	1 46 99,873 40	30 5,037	1 47 100,126 76	11 563 1,985,459	11 548 1,987,976	VII
LIIII	29 5,059	1 46 99,871 94	29 5,066	1 47 100,128 23	11 430 1,974,029	11 416 1,976,560	VI
LV	29 5,088	1 48 99,870 46	29 5,095	1 48 100,129 71	11 299 1,962,730	11 285 1,965,275	V
LVI	29 5,117	1 48 99,868 98	29 5,124	1 49 100,131 20	11 172 1,951,558	11 156 1,954,119	IIII
LVII	29 5,146	1 50 99,867 48	29 5,153	1 49 100,132 69	11 045 1,940,513	11 031 1,943,088	III
LVIII	29 5,175	1 50 99,865 98	29 5,182	1 51 100,134 20	10 921 1,929,592	10 906 1,932,182	II
LIX	30 5,205	1 51 99,864 47	30 5,212	1 51 100,135 71	10 799 1,918,793	10 785 1,921,397	I
LX	29 5,234	1 52 99,862 95	29 5,241	1 52 100,137 23	10 679 1,908,114	10 665 1,910,732	◆

	PRIMA SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		scrvp. LXXXVII. PART.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
congrua Basi RESIDVA dati lo ad-	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati. PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

RESIDVA Basi congrua

PART. III. scrvp.

E CANONE SINVM — *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

◆	5,234	99,862 95	5,241	100,137 23	1,908,114	1,910,732	LX
	29	1 52	29	1 54	10 562	10 547	
I	5,263	99,861 43	5,270	100,138 77	1,897,552	1,900,185	LIX
	29	1 54	29	1 53	10 445	10 430	
II	5,292	99,859 89	5,299	100,140 30	1,887,107	1,889,755	LVIII
	29	1 54	29	1 55	10 332	10 317	
III	5,321	99,858 35	5,328	100,141 85	1,876,775	1,879,438	LVII
	29	1 55	29	1 56	10 219	10 205	
IIII	5,350	99,856 80	5,357	100,143 41	1,866,556	1,869,233	LVI
	29	1 56	30	1 56	10 109	10 094	
V	5,379	99,855 24	5,387	100,144 97	1,856,447	1,859,139	LV
	29	1 57	29	1 58	10 000	9 986	
VI	5,408	99,853 67	5,416	100,146 55	1,846,447	1,849,153	LIIII
	29	1 58	29	1 58	9 893	9 879	
VII	5,437	99,852 09	5,445	100,148 13	1,836,554	1,839,274	LIII
	29	1 59	29	1 59	9 789	9 774	
VIII	5,466	99,850 50	5,474	100,149 72	1,826,765	1,829,500	LII
	29	1 59	29	1 60	9 684	9 670	
IX	5,495	99,848 91	5,503	100,151 32	1,817,081	1,819,830	LI
	29	1 60	30	1 61	9 583	9 568	
X	5,524	99,847 31	5,533	100,152 93	1,807,498	1,810,262	L
	29	1 61	29	1 61	9 483	9 468	
XI	5,553	99,845 70	5,562	100,154 54	1,798,015	1,800,794	XLIX
	29	1 62	29	1 63	9 384	9 370	
XII	5,582	99,844 08	5,591	100,156 17	1,788,631	1,791,424	XLVIII
	29	1 63	29	1 63	9 287	9 272	
XIII	5,611	99,842 45	5,620	100,157 80	1,779,344	1,782,152	XLVII
	29	1 64	29	1 64	9 191	9 177	
XIIII	5,640	99,840 81	5,649	100,159 44	1,770,153	1,772,975	XLVI
	29	1 64	29	1 65	9 097	9 082	
XV	5,669	99,839 17	5,678	100,161 09	1,761,056	1,763,893	XLV
	29	1 66	30	1 66	9 004	8 990	
XVI	5,698	99,837 51	5,708	100,162 75	1,752,052	1,754,903	XLIIII
	29	1 66	29	1 67	8 913	8 898	
XVII	5,727	99,835 85	5,737	100,164 42	1,743,139	1,746,005	XLIII
	29	1 67	29	1 67	8 824	8 809	
XVIII	5,756	99,834 18	5,766	100,166 09	1,734,315	1,737,196	XLII
	29	1 68	29	1 69	8 734	8 720	
XIX	5,785	99,832 50	5,795	100,167 78	1,725,581	1,728,476	XLI
	29	1 68	29	1 69	8 647	8 633	
XX	5,814	99,830 82	5,824	100,169 47	1,716,934	1,719,843	XL
	30	1 70	30	1 70	8 562	8 546	
XXI	5,844	99,829 12	5,854	100,171 17	1,708,372	1,711,297	XXXIX
	29	1 70	29	1 71	8 476	8 462	
XXII	5,873	99,827 42	5,883	100,172 88	1,699,896	1,702,835	XXXVIII
	29	1 72	29	1 72	8 393	8 379	
XXIII	5,902	99,825 70	5,912	100,174 60	1,691,503	1,694,456	XXXVII
	29	1 72	29	1 73	8 312	8 297	
XXIIII	5,931	99,823 98	5,941	100,176 33	1,683,191	1,686,159	XXXVI
	29	1 73	29	1 73	8 230	8 215	
XXV	5,960	99,822 25	5,970	100,178 06	1,674,961	1,677,944	XXXV
	29	1 73	29	1 75	8 150	8 136	
XXVI	5,989	99,820 52	5,999	100,179 81	1,666,811	1,669,808	XXXIIII
	29	1 75	30	1 75	8 071	8 057	
XXVII	6,018	99,818 77	6,029	100,181 56	1,658,740	1,661,751	XXXIII
	29	1 76	29	1 76	7 994	7 979	
XXVIII	6,047	99,817 01	6,058	100,183 32	1,650,746	1,653,772	XXXII
	29	1 76	29	1 77	7 918	7 903	
XXIX	6,076	99,815 25	6,087	100,185 09	1,642,828	1,645,869	XXXI
	29	1 77	29	1 78	7 842	7 828	
XXX	6,105	99,813 48	6,116	100,186 87	1,634,986	1,638,041	XXX

PRIMA — E CANONE SINVM — *Basis* *Perpendiculum* 100, 000 — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* *Hypotenusa* 100, 000 — *Perpendiculum*

TERTIA — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* *Hypotenusa* 100, 000 — *Basis*

scrvp. LXXXVI. PART.

congrua Basi RESIDVA — dati lo ad-

congrua Perpendiculo PERIPHERIA. — commo-Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

RESIDVA Basi congrua

PART. III. scrvp.

E CANONE SINVM — *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

XXX	6,105	99,813 48	6,116	100,186 87	1,634,986	1,638,041	XXX
XXXI	29 6,134	1 78 99,811 70	29 6,145	1 79 100,188 66	7 769 1,627,217	7 754 1,630,287	XXIX
XXXII	29 6,163	1 79 99,809 91	30 6,175	1 79 100,190 45	7 694 1,619,523	7 680 1,622,607	XXVIII
XXXIII	29 6,192	1 80 99,808 11	29 6,204	1 80 100,192 25	7 623 1,611,900	7 608 1,614,999	XXVII
XXXIIII	29 6,221	1 80 99,806 31	29 6,233	1 82 100,194 07	7 552 1,604,348	7 537 1,607,462	XXVI
XXXV	29 6,250	1 81 99,804 50	29 6,262	1 82 100,195 89	7 481 1,596,867	7 467 1,599,995	XXV
XXXVI	29 6,279	1 83 99,802 67	29 6,291	1 83 100,197 72	7 413 1,589,454	7 398 1,592,597	XXIIII
XXXVII	29 6,308	1 83 99,800 84	30 6,321	1 84 100,199 56	7 344 1,582,110	7 329 1,585,268	XXIII
XXXVIII	29 6,337	1 84 99,799 00	29 6,350	1 84 100,201 40	7 276 1,574,834	7 263 1,578,005	XXII
XXXIX	29 6,366	1 84 99,797 16	29 6,379	1 86 100,203 26	7 211 1,567,623	7 195 1,570,810	XXI
XL	29 6,395	1 86 99,795 30	29 6,408	1 86 100,205 12	7 145 1,560,478	7 131 1,563,679	XX
XLI	29 6,424	1 87 99,793 43	30 6,438	1 87 100,206 99	7 080 1,553,398	7 066 1,556,613	XIX
XLII	29 6,453	1 87 99,791 56	29 6,467	1 88 100,208 87	7 017 1,546,381	7 002 1,549,611	XVIII
XLIII	29 6,482	1 88 99,789 68	29 6,496	1 89 100,210 76	6 953 1,539,428	6 939 1,542,672	XVII
XLIIII	29 6,511	1 89 99,787 79	29 6,525	1 90 100,212 66	6 892 1,532,536	6 877 1,535,795	XVI
XLV	29 6,540	1 90 99,785 89	29 6,554	1 91 100,214 57	6 831 1,525,705	6 816 1,528,979	XV
XLVI	29 6,569	1 90 99,783 99	30 6,584	1 91 100,216 48	6 770 1,518,935	6 756 1,522,223	XIIII
XLVII	29 6,598	1 92 99,782 07	29 6,613	1 93 100,218 41	6 711 1,512,224	6 696 1,515,527	XIII
XLVIII	29 6,627	1 92 99,780 15	29 6,642	1 93 100,220 34	6 652 1,505,572	6 637 1,508,890	XII
XLIX	29 6,656	1 94 99,778 21	29 6,671	1 94 100,222 28	6 594 1,498,978	6 580 1,502,310	XI
L	29 6,685	1 94 99,776 27	29 6,700	1 95 100,224 23	6 536 1,492,442	6 522 1,495,788	X
LI	29 6,714	1 94 99,774 33	30 6,730	1 96 100,226 19	6 480 1,485,962	6 465 1,489,323	IX
LII	29 6,743	1 96 99,772 37	29 6,759	1 96 100,228 15	6 425 1,479,537	6 410 1,482,913	VIII
LIII	30 6,773	1 97 99,770 40	29 6,788	1 98 100,230 13	6 369 1,473,168	6 355 1,476,558	VII
LIIII	29 6,802	1 97 99,768 43	29 6,817	1 98 100,232 11	6 315 1,466,853	6 300 1,470,258	VI
LV	29 6,831	1 98 99,766 45	30 6,847	1 99 100,234 10	6 261 1,460,592	6 247 1,464,011	V
LVI	29 6,860	2 00 99,764 45	29 6,876	2 00 100,236 10	6 209 1,454,383	6 194 1,457,817	IIII
LVII	29 6,889	2 00 99,762 45	29 6,905	2 01 100,238 11	6 156 1,448,227	6 141 1,451,676	III
LVIII	29 6,918	2 00 99,760 45	29 6,934	2 02 100,240 13	6 104 1,442,123	6 090 1,445,586	II
LIX	29 6,947	2 02 99,758 43	29 6,963	2 03 100,242 16	6 053 1,436,070	6 039 1,439,547	I
LX	29 6,976	2 02 99,756 41	30 6,993	2 03 100,244 19	6 003 1,430,067	5 988 1,433,559	◆

PRIMA SERIE — E CANONE SINVM — *Basis* 100, 000 — *Perpendiculum* — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* 100, 000 — *Hypotenusa* — *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* 100, 000 — *Hypotenusa* — *Basis*

PART. scrvp. LXXXVI.

congrua Basi RESIDVA — dati lo ad-

congrua Perpendiculo PERIPHERIA. — commo- Circu-

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati. PERIPHERIA. Perpendiculo congruus.

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

RESIDVA Basi congruus.

PART. IIII. scrvp.

E CANONE SINVM *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA SERIE*

◆	6,976	99,756 41	6,993	100,244 19	1,430,067	1,433,559	LX
	29	2 04	29	2 04	5 954	5 939	
I	7,005	99,754 37	7,022	100,246 23	1,424,113	1,427,620	LIX
	29	2 04	29	2 06	5 904	5 890	
II	7,034	99,752 33	7,051	100,248 29	1,418,209	1,421,730	LVIII
	29	2 05	29	2 06	5 855	5 841	
III	7,063	99,750 28	7,080	100,250 35	1,412,354	1,415,889	LVII
	29	2 06	30	2 06	5 808	5 793	
IIII	7,092	99,748 22	7,110	100,252 41	1,406,546	1,410,096	LVI
	29	2 07	29	2 08	5 760	5 746	
V	7,121	99,746 15	7,139	100,254 49	1,400,786	1,404,350	LV
	29	2 0	29	2 1	5 714	5 699	
VI	7,150	99,744 1 ◆	7,168	100,256 6 ◆	1,395,072	1,398,651	LIIII
	29	2 1	29	2 1	5 667	5 652	
VII	7,179	99,742 0	7,197	100,258 7	1,389,405	1,392,999	LIII
	29	2 1	30	2 1	5 622	5 608	
VIII	7,208	99,739 9	7,227	100,260 8	1,383,783	1,387,391	LII
	29	2 1	29	2 1	5 577	5 562	
IX	7,237	99,737 8	7,256	100,262 9	1,378,206	1,381,829	LI
	29	2 1	29	2 1	5 532	5 518	
X	7,266	99,735 7	7,285	100,265 0	1,372,674	1,376,311	L
	29	2 1	29	2 1	5 488	5 473	
XI	7,295	99,733 6	7,314	100,267 1	1,367,186	1,370,838	XLIX
	29	2 2	30	2 2	5 445	5 430	
XII	7,324	99,731 4	7,344	100,269 3	1,361,741	1,365,408	XLVIII
	29	2 1	29	2 1	5 402	5 387	
XIII	7,353	99,729 3	7,373	100,271 4	1,356,339	1,360,021	XLVII
	29	2 1	29	2 2	5 359	5 345	
XIIII	7,382	99,727 2	7,402	100,273 6	1,350,980	1,354,676	XLVI
	29	2 2	29	2 1	5 317	5 303	
XV	7,411	99,725 0	7,431	100,275 7	1,345,663	1,349,373	XLV
	29	2 1	30	2 2	5 276	5 261	
XVI	7,440	99,722 9	7,461	100,277 9	1,340,387	1,344,112	XLIIII
	29	2 2	29	2 2	5 235	5 221	
XVII	7,469	99,720 7	7,490	100,280 1	1,335,152	1,338,891	XLIII
	29	2 2	29	2 2	5 195	5 179	
XVIII	7,498	99,718 5	7,519	100,282 3	1,329,957	1,333,712	XLII
	29	2 2	29	2 2	5 154	5 140	
XIX	7,527	99,716 3	7,548	100,284 5	1,324,803	1,328,572	XLI
	29	2 2	30	2 2	5 115	5 100	
XX	7,556	99,714 1	7,578	100,286 7	1,319,688	1,323,472	XL
	29	2 2	29	2 2	5 075	5 061	
XXI	7,585	99,711 9	7,607	100,288 9	1,314,613	1,318,411	XXXIX
	29	2 2	29	2 2	5 037	5 023	
XXII	7,614	99,709 7	7,636	100,291 1	1,309,576	1,313,388	XXXVIII
	29	2 2	29	2 3	4 999	4 984	
XXIII	7,643	99,707 5	7,665	100,293 4	1,304,577	1,308,404	XXXVII
	29	2 2	30	2 2	4 961	4 946	
XXIIII	7,672	99,705 3	7,695	100,295 6	1,299,616	1,303,458	XXXVI
	29	2 3	29	2 2	4 924	4 909	
XXV	7,701	99,703 0	7,724	100,297 8	1,294,692	1,298,549	XXXV
	29	2 2	29	2 3	4 886	4 872	
XXVI	7,730	99,700 8	7,753	100,300 1	1,289,806	1,293,677	XXXIIII
	29	2 3	29	2 3	4 850	4 836	
XXVII	7,759	99,698 5	7,782	100,302 4	1,284,956	1,288,841	XXXIII
	29	2 2	30	2 2	4 814	4 799	
XXVIII	7,788	99,696 3	7,812	100,304 6	1,280,142	1,284,042	XXXII
	29	2 3	29	2 3	4 779	4 764	
XXIX	7,817	99,694 0	7,841	100,306 9	1,275,363	1,279,278	XXXI
	29	2 3	29	2 3	4 743	4 729	
XXX	7,846	99,691 7	7,870	100,309 2	1,270,620	1,274,549	XXX

PRIMA *SECVNDA SERIE* *TERTIA*

E CANONE SINVM E CANONE FÆCVNDO Fæcundissimóque E CANONE FÆCVNDO Fæcundissimóque

scrvp. LXXXV. PART.

congrua Basi RESIDVA dati lo ad-

Basis *Perpendiculum* 100, 000 *Hypotenusa*

Basis *Hypotenusa* 100, 000 *Perpendiculum*

Perpendiculum *Hypotenusa* 100, 000 *Basis*

congrua Perpendiculo PERIPHERIA. commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Circu-commo- PERIPHERIA. Perpendiculo congrua	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	lo ad-dati RESIDVA Basi congrua
PART.	E CANONE SI-nuum		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
IIII. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
XXX	7,846	99,691 7	7,870	100,309 2	1,270,620	1,274,549	XXX
XXXI	29 7,875	2 3 99,689 4	29 7,899	2 3 100,311 5	4 708 1,265,912	4 693 1,269,856	XXIX
XXXII	29 7,904	2 2 99,687 2	30 7,929	2 3 100,313 8	4 673 1,261,239	4 659 1,265,197	XXVIII
XXXIII	29 7,933	2 4 99,684 8	29 7,958	2 3 100,316 1	4 639 1,256,600	4 625 1,260,572	XXVII
XXXIIII	29 7,962	2 3 99,682 5	29 7,987	2 4 100,318 5	4 606 1,251,994	4 591 1,255,981	XXVI
XXXV	29 7,991	2 3 99,680 2	30 8,017	2 3 100,320 8	4 572 1,247,422	4 557 1,251,424	XXV
XXXVI	29 8,020	2 3 99,677 9	29 8,046	2 4 100,323 2	4 539 1,242,883	4 524 1,246,900	XXIIII
XXXVII	29 8,049	2 3 99,675 6	29 8,075	2 3 100,325 5	4 506 1,238,377	4 492 1,242,408	XXIII
XXXVIII	29 8,078	2 4 99,673 2	29 8,104	2 4 100,327 9	4 474 1,233,903	4 460 1,237,948	XXII
XXXIX	29 8,107	2 3 99,670 9	30 8,134	2 3 100,330 2	4 442 1,229,461	4 427 1,233,521	XXI
XL	29 8,136	2 4 99,668 5	29 8,163	2 4 100,332 6	4 410 1,225,051	4 396 1,229,125	XX
XLI	29 8,165	2 4 99,666 1	29 8,192	2 4 100,335 0	4 379 1,220,672	4 364 1,224,761	XIX
XLII	29 8,194	2 4 99,663 7	29 8,221	2 4 100,337 4	4 348 1,216,324	4 334 1,220,427	XVIII
XLIII	29 8,223	2 3 99,661 4	30 8,251	2 4 100,339 8	4 318 1,212,006	4 302 1,216,125	XVII
XLIIII	29 8,252	2 4 99,659 0	29 8,280	2 4 100,342 2	4 287 1,207,719	4 273 1,211,852	XVI
XLV	29 8,281	2 4 99,656 6	29 8,309	2 4 100,344 6	4 257 1,203,462	4 242 1,207,610	XV
XLVI	29 8,310	2 5 99,654 1	30 8,339	2 5 100,347 1	4 227 1,199,235	4 213 1,203,397	XIIII
XLVII	29 8,339	2 4 99,651 7	29 8,368	2 4 100,349 5	4 198 1,195,037	4 183 1,199,214	XIII
XLVIII	29 8,368	2 4 99,649 3	29 8,397	2 4 100,351 9	4 169 1,190,868	4 155 1,195,059	XII
XLIX	29 8,397	2 5 99,646 8	30 8,427	2 5 100,354 4	4 140 1,186,728	4 125 1,190,934	XI
L	29 8,426	2 4 99,644 4	29 8,456	2 5 100,356 9	4 111 1,182,617	4 097 1,186,837	X
LI	29 8,455	2 5 99,641 9	29 8,485	2 4 100,359 3	4 084 1,178,533	4 069 1,182,768	IX
LII	29 8,484	2 4 99,639 5	29 8,514	2 5 100,361 8	4 055 1,174,478	4 041 1,178,727	VIII
LIII	29 8,513	2 5 99,637 0	30 8,544	2 5 100,364 3	4 028 1,170,450	4 013 1,174,714	VII
LIIII	29 8,542	2 5 99,634 5	29 8,573	2 5 100,366 8	4 000 1,166,450	3 986 1,170,728	VI
LV	29 8,571	2 5 99,632 0	29 8,602	2 5 100,369 3	3 974 1,162,476	3 959 1,166,769	V
LVI	29 8,600	2 5 99,629 5	30 8,632	2 5 100,371 8	3 947 1,158,529	3 932 1,162,837	IIII
LVII	29 8,629	2 5 99,627 0	29 8,661	2 6 100,374 4	3 920 1,154,609	3 905 1,158,932	III
LVIII	29 8,658	2 5 99,624 5	29 8,690	2 5 100,376 9	3 894 1,150,715	3 880 1,155,052	II
LIX	29 8,687	2 5 99,622 0	30 8,720	2 5 100,379 4	3 868 1,146,847	3 853 1,151,199	I
LX	29 8,716	2 5 99,619 5	29 8,749	2 6 100,382 0	3 842 1,143,005	3 828 1,147,371	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXXV.
	nuum E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA dati lo ad-	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. commo- Circu-

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcongruus. PERIPHERIA. Perpendiculo congruus

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

Adiacens dato. RESIDVA Basi congrua

PART. V. scrvp.

E CANONE SINVM *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA SERIE*

◆	8,716	99,619 5	8,749	100,382 0	1,143,005	1,147,371	LX
I	29 8,745	2 6 99,616 9	29 8,778	2 5 100,384 5	3 817 1,139,188	3 802 1,143,569	LIX
II	29 8,774	2 5 99,614 4	29 8,807	2 6 100,387 1	3 791 1,135,397	3 777 1,139,792	LVIII
III	29 8,803	2 6 99,611 8	30 8,837	2 6 100,389 7	3 767 1,131,630	3 752 1,136,040	LVII
IIII	28 8,831	2 5 99,609 3	29 8,866	2 6 100,392 3	3 741 1,127,889	3 727 1,132,313	LVI
V	29 8,860	2 6 99,606 7	29 8,895	2 6 100,394 9	3 718 1,124,171	3 703 1,128,610	LV
VI	29 8,889	2 6 99,604 1	30 8,925	2 6 100,397 5	3 693 1,120,478	3 678 1,124,932	LIIII
VII	29 8,918	2 6 99,601 5	29 8,954	2 6 100,400 1	3 669 1,116,809	3 655 1,121,277	LIII
VIII	29 8,947	2 6 99,598 9	29 8,983	2 6 100,402 7	3 646 1,113,163	3 631 1,117,646	LII
IX	29 8,976	2 6 99,596 3	30 9,013	2 6 100,405 3	3 621 1,109,542	3 607 1,114,039	LI
X	29 9,005	2 6 99,593 7	29 9,042	2 7 100,408 0	3 599 1,105,943	3 584 1,110,455	L
XI	29 9,034	2 6 99,591 1	29 9,071	2 6 100,410 6	3 575 1,102,368	3 561 1,106,894	XLIX
XII	29 9,063	2 7 99,588 4	30 9,101	2 7 100,413 3	3 553 1,098,815	3 538 1,103,356	XLVIII
XIII	29 9,092	2 6 99,585 8	29 9,130	2 6 100,415 9	3 530 1,095,285	3 515 1,099,841	XLVII
XIIII	29 9,121	2 6 99,583 2	29 9,159	2 7 100,418 6	3 508 1,091,777	3 493 1,096,348	XLVI
XV	29 9,150	2 7 99,580 5	30 9,189	2 7 100,421 3	3 485 1,088,292	3 471 1,092,877	XLV
XVI	29 9,179	2 7 99,577 8	29 9,218	2 7 100,424 0	3 463 1,084,829	3 449 1,089,428	XLIIII
XVII	29 9,208	2 6 99,575 2	29 9,247	2 7 100,426 7	3 442 1,081,387	3 427 1,086,001	XLIII
XVIII	29 9,237	2 7 99,572 5	30 9,277	2 7 100,429 4	3 420 1,077,967	3 405 1,082,596	XLII
XIX	29 9,266	2 7 99,569 8	29 9,306	2 7 100,432 1	3 398 1,074,569	3 384 1,079,212	XLI
XX	29 9,295	2 7 99,567 1	29 9,335	2 7 100,434 8	3 378 1,071,191	3 363 1,075,849	XL
XXI	29 9,324	2 7 99,564 4	30 9,365	2 7 100,437 5	3 356 1,067,835	3 342 1,072,507	XXXIX
XXII	29 9,353	2 7 99,561 7	29 9,394	2 8 100,440 3	3 336 1,064,499	3 321 1,069,186	XXXVIII
XXIII	29 9,382	2 8 99,558 9	29 9,423	2 7 100,443 0	3 315 1,061,184	3 301 1,065,885	XXXVII
XXIIII	29 9,411	2 7 99,556 2	30 9,453	2 8 100,445 8	3 295 1,057,889	3 280 1,062,605	XXXVI
XXV	29 9,440	2 7 99,553 5	29 9,482	2 7 100,448 5	3 274 1,054,615	3 259 1,059,346	XXXV
XXVI	29 9,469	2 8 99,550 7	29 9,511	2 8 100,451 3	3 254 1,051,361	3 240 1,056,106	XXXIIII
XXVII	29 9,498	2 8 99,547 9	30 9,541	2 8 100,454 1	3 235 1,048,126	3 220 1,052,886	XXXIII
XXVIII	29 9,527	2 7 99,545 2	29 9,570	2 8 100,456 9	3 215 1,044,911	3 201 1,049,685	XXXII
XXIX	29 9,556	2 8 99,542 4	30 9,600	2 8 100,459 7	3 195 1,041,716	3 180 1,046,505	XXXI
XXX	29 9,585	2 8 99,539 6	29 9,629	2 8 100,462 5	3 176 1,038,540	3 162 1,043,343	XXX

PRIMA *SERIE* E CANONE SINVM

SECVNDA *SERIE* E CANONE FÆCVNDO Fæcundissimóque

TERTIA *SERIE* E CANONE FÆCVNDO Fæcundissimóque

scrvp. LXXXIV. PART.

congrua Basi RESIDVA dati adiacens

Basis *Perpendiculum* 100, 000 *Hypotenusa*

Basis *Hypotenusa* 100, 000 *Perpendiculum*

Perpendiculum *Hypotenusa* 100, 000 *Basis*

congrua Perpendiculo PERIPHERIA. Circumcongruus.

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

RESIDVA Basi congrua

PART. V. scrvp.

E CANONE SINVM — *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

XXX	9,585	99,539 6	9,629	100,462 5	1,038,540	1,043,343	XXX
XXXI	29 9,614	2 8 99,536 8	29 9,658	2 8 100,465 3	3 157 1,035,383	3 142 1,040,201	XXIX
XXXII	28 9,642	2 8 99,534 0	30 9,688	2 9 100,468 2	3 138 1,032,245	3 124 1,037,077	XXVIII
XXXIII	29 9,671	2 8 99,531 2	29 9,717	2 8 100,471 0	3 119 1,029,126	3 104 1,033,973	XXVII
XXXIIII	29 9,700	2 8 99,528 4	29 9,746	2 8 100,473 8	3 101 1,026,025	3 086 1,030,887	XXVI
XXXV	29 9,729	2 8 99,525 6	30 9,776	2 9 100,476 7	3 082 1,022,943	3 068 1,027,819	XXV
XXXVI	29 9,758	2 9 99,522 7	29 9,805	2 8 100,479 5	3 064 1,019,879	3 049 1,024,770	XXIIII
XXXVII	29 9,787	2 8 99,519 9	29 9,834	2 9 100,482 4	3 046 1,016,833	3 031 1,021,739	XXIII
XXXVIII	29 9,816	2 9 99,517 0	30 9,864	2 9 100,485 3	3 028 1,013,805	3 014 1,018,725	XXII
XXXIX	29 9,845	2 8 99,514 2	29 9,893	2 9 100,488 2	3 010 1,010,795	2 995 1,015,730	XXI
XL	29 9,874	2 9 99,511 3	30 9,923	2 9 100,491 1	2 992 1,007,803	2 978 1,012,752	XX
XLI	29 9,903	2 9 99,508 4	29 9,952	2 9 100,494 0	2 975 1,004,828	2 960 1,009,792	XIX
XLII	29 9,932	2 8 99,505 6	29 9,981	2 9 100,496 9	2 957 1,001,871	2 943 1,006,849	XVIII
XLIII	29 9,961	2 9 99,502 7	30 10,011	2 9 100,499 8	2 940 998,931	2 926 1,003,923	XVII
XLIIII	29 9,990	2 9 99,499 8	29 10,040	3 0 100,502 8	2 924 996,007	2 908 1,001,015	XVI
XLV	29 10,019	2 9 99,496 9	29 10,069	2 9 100,505 7	2 906 993,101	2 892 998,123	XV
XLVI	29 10,048	3 0 99,493 9	30 10,099	2 9 100,508 6	2 890 990,211	2 875 995,248	XIIII
XLVII	29 10,077	2 9 99,491 0	29 10,128	3 0 100,511 6	2 873 987,338	2 859 992,389	XIII
XLVIII	29 10,106	2 9 99,488 1	30 10,158	3 0 100,514 6	2 856 984,482	2 842 989,547	XII
XLIX	29 10,135	3 0 99,485 1	29 10,187	2 9 100,517 5	2 841 981,641	2 825 986,722	XI
L	29 10,164	2 9 99,482 2	29 10,216	3 0 100,520 5	2 824 978,817	2 810 983,912	X
LI	28 10,192	3 0 99,479 2	30 10,246	3 0 100,523 5	2 808 976,009	2 793 981,119	IX
LII	29 10,221	3 0 99,476 2	29 10,275	3 0 100,526 5	2 792 973,217	2 778 978,341	VIII
LIII	29 10,250	2 9 99,473 3	30 10,305	3 0 100,529 5	2 776 970,441	2 762 975,579	VII
LIIII	29 10,279	3 0 99,470 3	29 10,334	3 0 100,532 5	2 761 967,680	2 746 972,833	VI
LV	29 10,308	3 0 99,467 3	29 10,363	3 1 100,535 6	2 745 964,935	2 730 970,103	V
LVI	29 10,337	3 0 99,464 3	30 10,393	3 0 100,538 6	2 730 962,205	2 716 967,387	IIII
LVII	29 10,366	3 0 99,461 3	29 10,422	3 0 100,541 6	2 715 959,490	2 700 964,687	III
LVIII	29 10,395	3 0 99,458 3	30 10,452	3 1 100,544 7	2 699 956,791	2 685 962,002	II
LIX	29 10,424	3 1 99,455 2	29 10,481	3 1 100,547 8	2 685 954,106	2 670 959,332	I
LX	29 10,453	3 0 99,452 2	29 10,510	3 0 100,550 8	2 670 951,436	2 655 956,677	◆

PRIMA SERIE — E CANONE SINVM — *Basis* 100, 000 — *Perpendiculum* — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* 100, 000 — *Hypotenusa* — *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* 100, 000 — *Hypotenusa* — *Basis*

PART. LXXXIV. scrvp.

RESIDVA Basi congrua

PERIPHERIA. Perpendiculo congrua

Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adiacenti commodati RESIDVA Basi congruæ PART.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
VI. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
◆	10,453	99,452 2	10,510	100,550 8	951,436	956,677	LX
I	29 10,482	3 1 99,449 1	30 10,540	3 1 100,553 9	2 655 948,781	2 640 954,037	LIX
II	29 10,511	3 0 99,446 1	29 10,569	3 1 100,557 0	2 640 946,141	2 626 951,411	LVIII
III	29 10,540	3 1 99,443 0	30 10,599	3 1 100,560 1	2 626 943,515	2 611 948,800	LVII
IIII	29 10,569	3 0 99,440 0	29 10,628	3 1 100,563 2	2 611 940,904	2 597 946,203	LVI
V	28 10,597	3 1 99,436 9	29 10,657	3 1 100,566 3	2 597 938,307	2 583 943,620	LV
VI	29 10,626	3 1 99,433 8	30 10,687	3 1 100,569 4	2 583 935,724	2 568 941,052	LIIII
VII	29 10,655	3 1 99,430 7	29 10,716	3 2 100,572 6	2 569 933,155	2 555 938,497	LIII
VIII	29 10,684	3 1 99,427 6	30 10,746	3 1 100,575 7	2 556 930,599	2 540 935,957	LII
IX	29 10,713	3 1 99,424 5	29 10,775	3 1 100,578 8	2 541 928,058	2 527 933,430	LI
X	29 10,742	3 1 99,421 4	30 10,805	3 2 100,582 0	2 528 925,530	2 513 930,917	L
XI	29 10,771	3 2 99,418 2	29 10,834	3 2 100,585 2	2 514 923,016	2 500 928,417	XLIX
XII	29 10,800	3 1 99,415 1	29 10,863	3 1 100,588 3	2 500 920,516	2 486 925,931	XLVIII
XIII	29 10,829	3 1 99,412 0	30 10,893	3 2 100,591 5	2 488 918,028	2 472 923,459	XLVII
XIIII	29 10,858	3 2 99,408 8	29 10,922	3 2 100,594 7	2 474 915,554	2 460 920,999	XLVI
XV	29 10,887	3 2 99,405 6	30 10,952	3 2 100,597 9	2 461 913,093	2 446 918,553	XLV
XVI	29 10,916	3 1 99,402 5	29 10,981	3 2 100,601 1	2 447 910,646	2 433 916,120	XLIIII
XVII	29 10,945	3 2 99,399 3	30 11,011	3 2 100,604 3	2 435 908,211	2 421 913,699	XLIII
XVIII	28 10,973	3 2 99,396 1	29 11,040	3 3 100,607 6	2 422 905,789	2 407 911,292	XLII
XIX	29 11,002	3 2 99,392 9	30 11,070	3 2 100,610 8	2 410 903,379	2 395 908,897	XLI
XX	29 11,031	3 2 99,389 7	29 11,099	3 3 100,614 1	2 396 900,983	2 382 906,515	XL
XXI	29 11,060	3 2 99,386 5	29 11,128	3 2 100,617 3	2 385 898,598	2 369 904,146	XXXIX
XXII	29 11,089	3 2 99,383 3	30 11,158	3 3 100,620 6	2 371 896,227	2 358 901,788	XXXVIII
XXIII	29 11,118	3 3 99,380 0	29 11,187	3 2 100,623 8	2 360 893,867	2 344 899,444	XXXVII
XXIIII	29 11,147	3 2 99,376 8	30 11,217	3 3 100,627 1	2 347 891,520	2 333 897,111	XXXVI
XXV	29 11,176	3 3 99,373 5	29 11,246	3 3 100,630 4	2 335 889,185	2 320 894,791	XXXV
XXVI	29 11,205	3 2 99,370 3	30 11,276	3 3 100,633 7	2 323 886,862	2 309 892,482	XXXIIII
XXVII	29 11,234	3 3 99,367 0	29 11,305	3 3 100,637 0	2 311 884,551	2 296 890,186	XXXIII
XXVIII	29 11,263	3 2 99,363 8	30 11,335	3 3 100,640 3	2 299 882,252	2 285 887,901	XXXII
XXIX	28 11,291	3 3 99,360 5	29 11,364	3 3 100,643 6	2 288 879,964	2 273 885,628	XXXI
XXX	29 11,320	3 3 99,357 2	30 11,394	3 4 100,647 0	2 275 877,689	2 261 883,367	XXX
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXXIII. PART.
	E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		
Adiacenti congrua Basi RESIDVA dati commodati	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Circumcommodati congrua Perpendiculo PERIPHERIA. Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ PART.	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adiacentis RESIDVA Basi congruæ
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
VI. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
XXX	11,320	99,357 2	11,394	100,647 0	877,689	883,367	XXX
XXXI	29 11,349	3 3 99,353 9	29 11,423	3 3 100,650 3	2 264 875,425	2 249 881,118	XXIX
XXXII	29 11,378	3 3 99,350 6	29 11,452	3 4 100,653 7	2 253 873,172	2 238 878,880	XXVIII
XXXIII	29 11,407	3 3 99,347 3	30 11,482	3 3 100,657 0	2 241 870,931	2 227 876,653	XXVII
XXXIIII	29 11,436	3 4 99,343 9	29 11,511	3 4 100,660 4	2 230 868,701	2 215 874,438	XXVI
XXXV	29 11,465	3 3 99,340 6	30 11,541	3 4 100,663 8	2 219 866,482	2 204 872,234	XXV
XXXVI	29 11,494	3 3 99,337 3	29 11,570	3 3 100,667 1	2 207 864,275	2 193 870,041	XXIIII
XXXVII	29 11,523	3 4 99,333 9	30 11,600	3 4 100,670 5	2 197 862,078	2 182 867,859	XXIII
XXXVIII	29 11,552	3 3 99,330 6	29 11,629	3 4 100,673 9	2 185 859,893	2 171 865,688	XXII
XXXIX	28 11,580	3 4 99,327 2	30 11,659	3 4 100,677 3	2 175 857,718	2 160 863,528	XXI
XL	29 11,609	3 4 99,323 8	29 11,688	3 5 100,680 8	2 163 855,555	2 149 861,379	XX
XLI	29 11,638	3 3 99,320 5	30 11,718	3 4 100,684 2	2 153 853,402	2 138 859,241	XIX
XLII	29 11,667	3 4 99,317 1	29 11,747	3 4 100,687 6	2 143 851,259	2 128 857,113	XVIII
XLIII	29 11,696	3 4 99,313 7	30 11,777	3 5 100,691 1	2 131 849,128	2 117 854,996	XVII
XLIIII	29 11,725	3 4 99,310 3	29 11,806	3 4 100,694 5	2 121 847,007	2 107 852,889	XVI
XLV	29 11,754	3 5 99,306 8	30 11,836	3 5 100,698 0	2 111 844,896	2 096 850,793	XV
XLVI	29 11,783	3 4 99,303 4	29 11,865	3 5 100,701 5	2 101 842,795	2 086 848,707	XIIII
XLVII	29 11,812	3 4 99,300 0	30 11,895	3 4 100,704 9	2 090 840,705	2 075 846,632	XIII
XLVIII	28 11,840	3 4 99,296 6	29 11,924	3 5 100,708 4	2 080 838,625	2 066 844,566	XII
XLIX	29 11,869	3 5 99,293 1	30 11,954	3 5 100,711 9	2 070 836,555	2 055 842,511	XI
L	29 11,898	3 5 99,289 6	29 11,983	3 5 100,715 4	2 059 834,496	2 045 840,466	X
LI	29 11,927	3 4 99,286 2	30 12,013	3 6 100,719 0	2 050 832,446	2 035 838,431	IX
LII	29 11,956	3 5 99,282 7	29 12,042	3 5 100,722 5	2 040 830,406	2 026 836,405	VIII
LIII	29 11,985	3 5 99,279 2	30 12,072	3 5 100,726 0	2 030 828,376	2 015 834,390	VII
LIIII	29 12,014	3 5 99,275 7	29 12,101	3 5 100,729 5	2 021 826,355	2 006 832,384	VI
LV	29 12,043	3 5 99,272 2	30 12,131	3 6 100,733 1	2 010 824,345	1 996 830,388	V
LVI	28 12,071	3 5 99,268 7	29 12,160	3 6 100,736 7	2 001 822,344	1 986 828,402	IIII
LVII	29 12,100	3 5 99,265 2	30 12,190	3 5 100,740 2	1 992 820,352	1 977 826,425	III
LVIII	29 12,129	3 5 99,261 7	29 12,219	3 6 100,743 8	1 982 818,370	1 968 824,457	II
LIX	29 12,158	3 5 99,258 2	30 12,249	3 6 100,747 4	1 972 816,398	1 957 822,500	I
LX	29 12,187	3 6 99,254 6	29 12,278	3 6 100,751 0	1 963 814,435	1 949 820,551	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXXIII.
	E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congruæ Basi RESIDVA dati Adiacentis	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congruæ Perpendiculo PERIPHERIA. commo- Circumdati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. VII. scrvp.

E CANONE SINUUM — *PRIMA SERIE*

	Hypotenusa 100, 000 *Perpendiculum*	*Basis*
◆	12,187	99,254 6
I	29 12,216	3 5 99,251 1
II	29 12,245	3 6 99,247 5
III	29 12,274	3 6 99,243 9
IIII	28 12,302	3 5 99,240 4
V	29 12,331	3 6 99,236 8
VI	29 12,360	3 6 99,233 2
VII	29 12,389	3 6 99,229 6
VIII	29 12,418	3 6 99,226 0
IX	29 12,447	3 6 99,222 4
X	29 12,476	3 7 99,218 7
XI	28 12,504	3 6 99,215 1
XII	29 12,533	3 6 99,211 5
XIII	29 12,562	3 7 99,207 8
XIIII	29 12,591	3 6 99,204 2
XV	29 12,620	3 7 99,200 5
XVI	29 12,649	3 7 99,196 8
XVII	29 12,678	3 7 99,193 1
XVIII	28 12,706	3 7 99,189 4
XIX	29 12,735	3 7 99,185 7
XX	29 12,764	3 7 99,182 0
XXI	29 12,793	3 7 99,178 3
XXII	29 12,822	3 7 99,174 6
XXIII	29 12,851	3 7 99,170 9
XXIIII	29 12,880	3 8 99,167 1
XXV	28 12,908	3 7 99,163 4
XXVI	29 12,937	3 8 99,159 6
XXVII	29 12,966	3 8 99,155 8
XXVIII	29 12,995	3 7 99,152 1
XXIX	29 13,024	3 8 99,148 3
XXX	29 13,053	3 8 99,144 5

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

Basis 100, 000 *Perpendiculum*	*Hypotenusa*
12,278	100,751 0
30 12,308	3 6 100,754 6
30 12,338	3 6 100,758 2
29 12,367	3 6 100,761 8
30 12,397	3 6 100,765 4
29 12,426	3 7 100,769 1
30 12,456	3 6 100,772 7
29 12,485	3 7 100,776 4
30 12,515	3 7 100,780 1
29 12,544	3 6 100,783 7
30 12,574	3 7 100,787 4
29 12,603	3 7 100,791 1
30 12,633	3 7 100,794 8
29 12,662	3 7 100,798 5
30 12,692	3 7 100,802 2
30 12,722	3 7 100,805 9
29 12,751	3 8 100,809 7
30 12,781	3 7 100,813 4
29 12,810	3 8 100,817 2
30 12,840	3 7 100,820 9
29 12,869	3 8 100,824 7
30 12,899	3 8 100,828 5
30 12,929	3 8 100,832 3
29 12,958	3 8 100,836 1
30 12,988	3 8 100,839 9
29 13,017	3 8 100,843 7
30 13,047	3 8 100,847 5
29 13,076	3 8 100,851 3
30 13,106	3 9 100,855 2
30 13,136	3 8 100,859 0
29 13,165	3 9 100,862 9

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA*

Perpendiculum 100, 000 *Basis*	*Hypotenusa*
814,435	820,551
1 954 812,481	1 939 818,612
1 945 810,536	1 931 816,681
1 936 808,600	1 921 814,760
1 926 806,674	1 911 812,849
1 918 804,756	1 903 810,946
1 908 802,848	1 894 809,052
1 900 800,948	1 885 807,167
1 890 799,058	1 876 805,291
1 882 797,176	1 868 803,423
1 874 795,302	1 858 801,565
1 864 793,438	1 851 799,714
1 856 791,582	1 841 797,873
1 848 789,734	1 833 796,040
1 839 787,895	1 824 794,216
1 831 786,064	1 817 792,399
1 822 784,242	1 807 790,592
1 814 782,428	1 800 788,792
1 806 780,622	1 791 787,001
1 797 778,825	1 783 785,218
1 790 777,035	1 775 783,443
1 781 775,254	1 766 781,677
1 774 773,480	1 759 779,918
1 765 771,715	1 751 778,167
1 758 769,957	1 743 776,424
1 749 768,208	1 735 774,689
1 742 766,466	1 727 772,962
1 734 764,732	1 720 771,242
1 727 763,005	1 712 769,530
1 718 761,287	1 704 767,826
1 712 759,575	1 696 766,130

loadati — RESIDVA Basi congrua

PRIMA SERIE — E CANONE SINUUM

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA*

scrvp. LXXXII. PART.

congrua Basi RESIDVA — *Basis* 100, 000 *Perpendiculum* — *Hypotenusa*

Basis 100, 000 *Hypotenusa* — *Perpendiculum*

Perpendiculum 100, 000 *Hypotenusa* — *Basis*

congrua Perpendiculo PERIPHERIA.

dati lo ad- — commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruus PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adiacentes RESIDVA Basi congruus
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
VII. scrvp.	*PRIMA* SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		
XXX	13,053	99,144 5	13,165	100,862 9	759,575	766,130	XXX
XXXI	28 13,081	3 8 99,140 7	30 13,195	3 9 100,866 8	1 703 757,872	1 689 764,441	XXIX
XXXII	29 13,110	3 8 99,136 9	29 13,224	3 8 100,870 6	1 696 756,176	1 682 762,759	XXVIII
XXXIII	29 13,139	3 8 99,133 1	30 13,254	3 9 100,874 5	1 689 754,487	1 674 761,085	XXVII
XXXIIII	29 13,168	3 9 99,129 2	30 13,284	3 9 100,878 4	1 681 752,806	1 667 759,418	XXVI
XXXV	29 13,197	3 8 99,125 4	29 13,313	3 9 100,882 3	1 674 751,132	1 659 757,759	XXV
XXXVI	29 13,226	3 8 99,121 6	30 13,343	3 9 100,886 2	1 667 749,465	1 652 756,107	XXIIII
XXXVII	28 13,254	3 9 99,117 7	29 13,372	4 0 100,890 2	1 659 747,806	1 645 754,462	XXIII
XXXVIII	29 13,283	3 9 99,113 8	30 13,402	3 9 100,894 1	1 652 746,154	1 637 752,825	XXII
XXXIX	29 13,312	3 8 99,110 0	30 13,432	3 9 100,898 0	1 645 744,509	1 631 751,194	XXI
XL	29 13,341	3 9 99,106 1	29 13,461	4 0 100,902 0	1 638 742,871	1 623 749,571	XX
XLI	29 13,370	3 9 99,102 2	30 13,491	3 9 100,905 9	1 631 741,240	1 616 747,955	XIX
XLII	29 13,399	3 9 99,098 3	30 13,521	4 0 100,909 9	1 624 739,616	1 609 746,346	XVIII
XLIII	28 13,427	3 9 99,094 4	29 13,550	4 0 100,913 9	1 617 737,999	1 603 744,743	XVII
XLIIII	29 13,456	3 9 99,090 5	30 13,580	3 9 100,917 8	1 610 736,389	1 595 743,148	XVI
XLV	29 13,485	3 9 99,086 6	29 13,609	4 0 100,921 8	1 603 734,786	1 588 741,560	XV
XLVI	29 13,514	3 9 99,082 7	30 13,639	4 0 100,925 8	1 596 733,190	1 582 739,978	XIIII
XLVII	29 13,543	4 0 99,078 7	30 13,669	4 0 100,929 8	1 590 731,600	1 575 738,403	XIII
XLVIII	29 13,572	3 9 99,074 8	29 13,698	4 1 100,933 9	1 582 730,018	1 568 736,835	XII
XLIX	28 13,600	4 0 99,070 8	30 13,728	4 0 100,937 9	1 576 728,442	1 561 735,274	XI
L	29 13,629	3 9 99,066 9	30 13,758	4 0 100,941 9	1 569 726,873	1 555 733,719	X
LI	29 13,658	4 0 99,062 9	29 13,787	4 1 100,946 0	1 563 725,310	1 548 732,171	IX
LII	29 13,687	4 0 99,058 9	30 13,817	4 0 100,950 0	1 556 723,754	1 541 730,630	VIII
LIII	29 13,716	4 0 99,054 9	29 13,846	4 1 100,954 1	1 550 722,204	1 535 729,095	VII
LIIII	28 13,744	4 0 99,050 9	30 13,876	4 0 100,958 1	1 543 720,661	1 529 727,566	VI
LV	29 13,773	4 0 99,046 9	30 13,906	4 1 100,962 2	1 536 719,125	1 522 726,044	V
LVI	29 13,802	4 0 99,042 9	29 13,935	4 1 100,966 3	1 531 717,594	1 515 724,529	IIII
LVII	29 13,831	4 0 99,038 9	30 13,965	4 1 100,970 4	1 523 716,071	1 510 723,019	III
LVIII	29 13,860	4 0 99,034 9	30 13,995	4 1 100,974 5	1 518 714,553	1 502 721,517	II
LIX	29 13,889	4 0 99,030 9	29 14,024	4 1 100,978 6	1 511 713,042	1 497 720,020	I
LX	28 13,917	4 1 99,026 8	30 14,054	4 2 100,982 8	1 505 711,537	1 490 718,530	◆
	PRIMA SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		scrvp. LXXXII. PART.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
congruus Basi RESIDVA dati adiacentes	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congruus Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. VIII. scrvp.

	Hypotenusa 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
	PRIMA SERIE		*SECVNDA SERIE*		*TERTIA SERIE*		
◆	13,917	99,026 8	14,054	100,982 8	711,537	718,530	LX
I	29 13,946	4 0 99,022 8	30 14,084	4 1 100,986 9	1 499 710,038	1 484 717,046	LIX
II	29 13,975	4 1 99,018 7	29 14,113	4 1 100,991 0	1 492 708,546	1 478 715,568	LVIII
III	29 14,004	4 1 99,014 6	30 14,143	4 2 100,995 2	1 487 707,059	1 472 714,096	LVII
IIII	29 14,033	4 1 99,010 5	30 14,173	4 1 100,999 3	1 480 705,579	1 466 712,630	LVI
V	28 14,061	4 0 99,006 5	29 14,202	4 2 101,003 5	1 474 704,105	1 459 711,171	LV
VI	29 14,090	4 1 99,002 4	30 14,232	4 2 101,007 7	1 468 702,637	1 454 709,717	LIIII
VII	29 14,119	4 1 98,998 3	30 14,262	4 2 101,011 9	1 463 701,174	1 448 708,269	LIII
VIII	29 14,148	4 1 98,994 2	29 14,291	4 2 101,016 1	1 456 699,718	1 441 706,828	LII
IX	29 14,177	4 2 98,990 0	30 14,321	4 2 101,020 3	1 450 698,268	1 436 705,392	LI
X	28 14,205	4 1 98,985 9	30 14,351	4 2 101,024 5	1 445 696,823	1 430 703,962	L
XI	29 14,234	4 1 98,981 8	30 14,381	4 2 101,028 7	1 438 695,385	1 424 702,538	XLIX
XII	29 14,263	4 2 98,977 6	29 14,410	4 2 101,032 9	1 433 693,952	1 418 701,120	XLVIII
XIII	29 14,292	4 1 98,973 5	30 14,440	4 3 101,037 2	1 427 692,525	1 412 699,708	XLVII
XIIII	28 14,320	4 2 98,969 3	30 14,470	4 2 101,041 4	1 421 691,104	1 407 698,301	XLVI
XV	29 14,349	4 2 98,965 1	29 14,499	4 3 101,045 7	1 416 689,688	1 401 696,900	XLV
XVI	29 14,378	4 1 98,961 0	30 14,529	4 2 101,049 9	1 410 688,278	1 395 695,505	XLIIII
XVII	29 14,407	4 2 98,956 8	30 14,559	4 3 101,054 2	1 404 686,874	1 390 694,115	XLIII
XVIII	29 14,436	4 2 98,952 6	29 14,588	4 3 101,058 5	1 399 685,475	1 384 692,731	XLII
XIX	28 14,464	4 2 98,948 4	30 14,618	4 3 101,062 8	1 393 684,082	1 379 691,352	XLI
XX	29 14,493	4 2 98,944 2	30 14,648	4 3 101,067 1	1 388 682,694	1 373 689,979	XL
XXI	29 14,522	4 3 98,939 9	30 14,678	4 3 101,071 4	1 382 681,312	1 367 688,612	XXXIX
XXII	29 14,551	4 2 98,935 7	29 14,707	4 3 101,075 7	1 376 679,936	1 362 687,250	XXXVIII
XXIII	29 14,580	4 2 98,931 5	30 14,737	4 4 101,080 1	1 372 678,564	1 357 685,893	XXXVII
XXIIII	28 14,608	4 3 98,927 2	30 14,767	4 3 101,084 4	1 365 677,199	1 351 684,542	XXXVI
XXV	29 14,637	4 2 98,923 0	29 14,796	4 3 101,088 7	1 361 675,838	1 346 683,196	XXXV
XXVI	29 14,666	4 3 98,918 7	30 14,826	4 4 101,093 1	1 355 674,483	1 340 681,856	XXXIIII
XXVII	29 14,695	4 3 98,914 4	30 14,856	4 4 101,097 5	1 350 673,133	1 335 680,521	XXXIII
XXVIII	28 14,723	4 2 98,910 2	30 14,886	4 3 101,101 8	1 344 671,789	1 330 679,191	XXXII
XXIX	29 14,752	4 3 98,905 9	29 14,915	4 4 101,106 2	1 339 670,450	1 325 677,866	XXXI
XXX	29 14,781	4 3 98,901 6	30 14,945	4 4 101,110 6	1 334 669,116	1 319 676,547	XXX
	PRIMA SERIE		*SECVNDA SERIE*		*TERTIA SERIE*		scrvp. LXXXI. PART.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
congrua Basi RESIDVA dati lo ad-	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 — *Perpendiculum* — *Basis*		*Basis* 100, 000 — *Perpendiculum* — *Hypotenusa*		*Perpendiculum* 100, 000 — *Basis* — *Hypotenusa*		Adlo dati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
VIII. scrvp.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		
XXX	14,781	98,901 6	14,945	101,110 6	669,116	676,547	XXX
XXXI	29 14,810	4 3 98,897 3	30 14,975	4 4 101,115 0	1 329 667,787	1 314 675,233	XXIX
XXXII	28 14,838	4 3 98,893 0	30 15,005	4 4 101,119 4	1 324 666,463	1 309 673,924	XXVIII
XXXIII	29 14,867	4 4 98,888 6	29 15,034	4 4 101,123 8	1 319 665,144	1 304 672,620	XXVII
XXXIIII	29 14,896	4 3 98,884 3	30 15,064	4 5 101,128 3	1 313 663,831	1 299 671,321	XXVI
XXXV	29 14,925	4 3 98,880 0	30 15,094	4 4 101,132 7	1 308 662,523	1 294 670,027	XXV
XXXVI	29 14,954	4 4 98,875 6	30 15,124	4 4 101,137 1	1 304 661,219	1 289 668,738	XXIIII
XXXVII	28 14,982	4 3 98,871 3	29 15,153	4 5 101,141 6	1 298 659,921	1 284 667,454	XXIII
XXXVIII	29 15,011	4 4 98,866 9	30 15,183	4 5 101,146 1	1 294 658,627	1 278 666,176	XXII
XXXIX	29 15,040	4 3 98,862 6	30 15,213	4 4 101,150 5	1 288 657,339	1 274 664,902	XXI
XL	29 15,069	4 4 98,858 2	30 15,243	4 5 101,155 0	1 284 656,055	1 269 663,633	XX
XLI	28 15,097	4 4 98,853 8	29 15,272	4 5 101,159 5	1 278 654,777	1 264 662,369	XIX
XLII	29 15,126	4 4 98,849 4	30 15,302	4 5 101,164 0	1 274 653,503	1 259 661,110	XVIII
XLIII	29 15,155	4 4 98,845 0	30 15,332	4 5 101,168 5	1 269 652,234	1 255 659,855	XVII
XLIIII	29 15,184	4 4 98,840 6	30 15,362	4 5 101,173 0	1 264 650,970	1 249 658,606	XVI
XLV	28 15,212	4 4 98,836 2	29 15,391	4 6 101,177 6	1 260 649,710	1 245 657,361	XV
XLVI	29 15,241	4 5 98,831 7	30 15,421	4 5 101,182 1	1 254 648,456	1 240 656,121	XIIII
XLVII	29 15,270	4 4 98,827 3	30 15,451	4 5 101,186 6	1 250 647,206	1 235 654,886	XIII
XLVIII	29 15,299	4 5 98,822 8	30 15,481	4 6 101,191 2	1 245 645,961	1 231 653,655	XII
XLIX	28 15,327	4 4 98,818 4	30 15,511	4 5 101,195 7	1 241 644,720	1 226 652,429	XI
L	29 15,356	4 5 98,813 9	29 15,540	4 6 101,200 3	1 236 643,484	1 221 651,208	X
LI	29 15,385	4 5 98,809 4	30 15,570	4 6 101,204 9	1 231 642,253	1 217 649,991	IX
LII	29 15,414	4 4 98,805 0	30 15,600	4 6 101,209 5	1 227 641,026	1 212 648,779	VIII
LIII	28 15,442	4 5 98,800 5	30 15,630	4 6 101,214 1	1 222 639,804	1 207 647,572	VII
LIIII	29 15,471	4 5 98,796 0	30 15,660	4 6 101,218 7	1 217 638,587	1 203 646,369	VI
LV	29 15,500	4 5 98,791 5	29 15,689	4 6 101,223 3	1 213 637,374	1 198 645,171	V
LVI	29 15,529	4 5 98,787 0	30 15,719	4 6 101,227 9	1 209 636,165	1 194 643,977	IIII
LVII	28 15,557	4 6 98,782 4	30 15,749	4 7 101,232 6	1 204 634,961	1 190 642,787	III
LVIII	29 15,586	4 5 98,777 9	30 15,779	4 6 101,237 2	1 200 633,761	1 185 641,602	II
LIX	29 15,615	4 5 98,773 4	30 15,809	4 7 101,241 9	1 195 632,566	1 180 640,422	I
LX	28 15,643	4 6 98,768 8	29 15,838	4 6 101,246 5	1 191 631,375	1 177 639,245	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXXI. PART.
	E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		
congrua Basi RESIDVA dati adlo	*Basis* — *Perpendiculum* 100, 000 — *Hypotenusa*		*Basis* — *Hypotenusa* 100, 000 — *Perpendiculum*		*Perpendiculum* — *Hypotenusa* 100, 000 — *Basis*		congrua Perpendiculo PERIPHERIA. Circumcommodati

gruus. nusæ con- Hypote- lus rectus, part. Angu circuli xc. Quadrans

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati. PERIPHERIA. Perpendiculo congrua

PART. IX. scrvp.

Hypotenusa 100, 000 *Perpendiculum* *Basis* — E CANONE SINVM — *PRIMA SERIE*

Basis 100, 000 *Perpendiculum* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

Perpendiculum 100, 000 *Basis* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

Adscripti. RESIDVA Basi congrua

◆	15,643	98,768 8	15,838	101,246 5	631,375	639,245	LX
I	29 15,672	4 5 98,764 3	30 15,868	4 7 101,251 2	1 186 630,189	1 172 638,073	LIX
II	29 15,701	4 6 98,759 7	30 15,898	4 7 101,255 9	1 182 629,007	1 167 636,906	LVIII
III	29 15,730	4 6 98,755 1	30 15,928	4 6 101,260 5	1 178 627,829	1 163 635,743	LVII
IIII	28 15,758	4 5 98,750 6	30 15,958	4 7 101,265 2	1 174 626,655	1 159 634,584	LVI
V	29 15,787	4 6 98,746 0	30 15,988	4 7 101,269 9	1 169 625,486	1 155 633,429	LV
VI	29 15,816	4 6 98,741 4	29 16,017	4 8 101,274 7	1 165 624,321	1 150 632,279	LIIII
VII	29 15,845	4 6 98,736 8	30 16,047	4 7 101,279 4	1 161 623,160	1 146 631,133	LIII
VIII	28 15,873	4 6 98,732 2	30 16,077	4 7 101,284 1	1 157 622,003	1 142 629,991	LII
IX	29 15,902	4 7 98,727 5	30 16,107	4 8 101,288 9	1 152 620,851	1 138 628,853	LI
X	29 15,931	4 6 98,722 9	30 16,137	4 7 101,293 6	1 148 619,703	1 134 627,719	L
XI	28 15,959	4 6 98,718 3	30 16,167	4 8 101,298 4	1 144 618,559	1 129 626,590	XLIX
XII	29 15,988	4 7 98,713 6	29 16,196	4 7 101,303 1	1 140 617,419	1 126 625,464	XLVIII
XIII	29 16,017	4 6 98,709 0	30 16,226	4 8 101,307 9	1 136 616,283	1 121 624,343	XLVII
XIIII	29 16,046	4 7 98,704 3	30 16,256	4 8 101,312 7	1 132 615,151	1 117 623,226	XLVI
XV	28 16,074	4 7 98,699 6	30 16,286	4 8 101,317 5	1 128 614,023	1 113 622,113	XLV
XVI	29 16,103	4 6 98,695 0	30 16,316	4 8 101,322 3	1 124 612,899	1 109 621,004	XLIIII
XVII	29 16,132	4 7 98,690 3	30 16,346	4 8 101,327 1	1 120 611,779	1 106 619,898	XLIII
XVIII	28 16,160	4 7 98,685 6	30 16,376	4 8 101,331 9	1 115 610,664	1 101 618,797	XLII
XIX	29 16,189	4 7 98,680 9	29 16,405	4 9 101,336 8	1 112 609,552	1 097 617,700	XLI
XX	29 16,218	4 7 98,676 2	30 16,435	4 8 101,341 6	1 108 608,444	1 093 616,607	XL
XXI	28 16,246	4 8 98,671 4	30 16,465	4 9 101,346 5	1 104 607,340	1 090 615,517	XXXIX
XXII	29 16,275	4 7 98,666 7	30 16,495	4 8 101,351 3	1 100 606,240	1 085 614,432	XXXVIII
XXIII	29 16,304	4 7 98,662 0	30 16,525	4 9 101,356 2	1 097 605,143	1 082 613,350	XXXVII
XXIIII	29 16,333	4 8 98,657 2	30 16,555	4 9 101,361 1	1 092 604,051	1 077 612,273	XXXVI
XXV	28 16,361	4 7 98,652 5	30 16,585	4 8 101,365 9	1 089 602,962	1 074 611,199	XXXV
XXVI	29 16,390	4 8 98,647 7	30 16,615	4 9 101,370 8	1 084 601,878	1 070 610,129	XXXIIII
XXVII	29 16,419	4 8 98,642 9	30 16,645	4 9 101,375 7	1 081 600,797	1 067 609,062	XXXIII
XXVIII	28 16,447	4 8 98,638 1	29 16,674	5 0 101,380 7	1 077 599,720	1 062 608,000	XXXII
XXIX	29 16,476	4 7 98,633 4	30 16,704	4 9 101,385 6	1 074 598,646	1 059 606,941	XXXI
XXX	29 16,505	4 8 98,628 6	30 16,734	4 9 101,390 5	1 070 597,576	1 055 605,886	XXX

PRIMA *SERIE* — nuum E CANONE SINVM — *Basis* *Perpendiculum* 100, 000 *Hypotenusa*

SECVNDA *SERIE* — Fæcundissimóque E CANONE FÆCVNDO — *Basis* *Hypotenusa* 100, 000 *Perpendiculum*

TERTIA *SERIE* — Fæcundissimóque E CANONE FÆCVNDO — *Perpendiculum* *Hypotenusa* 100, 000 *Basis*

scrvp. LXXX. PART.

congrua Basi RESIDVA dati adscripti

congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruus PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adiacentes RESIDVA Basi congruus
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
IX. scrvp.	*PRIMA* SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		
XXX	16,505	98,628 6	16,734	101,390 5	597,576	605,886	XXX
XXXI	28 16,533	4 8 98,623 8	30 16,764	4 9 101,395 4	1 066 596,510	1 052 604,834	XXIX
XXXII	29 16,562	4 9 98,618 9	30 16,794	5 0 101,400 4	1 062 595,448	1 047 603,787	XXVIII
XXXIII	29 16,591	4 8 98,614 1	30 16,824	5 0 101,405 4	1 058 594,390	1 044 602,743	XXVII
XXXIIII	29 16,620	4 8 98,609 3	30 16,854	4 9 101,410 3	1 055 593,335	1 041 601,702	XXVI
XXXV	28 16,648	4 8 98,604 5	30 16,884	5 0 101,415 3	1 052 592,283	1 036 600,666	XXV
XXXVI	29 16,677	4 9 98,599 6	30 16,914	5 0 101,420 3	1 047 591,236	1 033 599,633	XXIIII
XXXVII	29 16,706	4 9 98,594 7	30 16,944	5 0 101,425 3	1 045 590,191	1 030 598,603	XXIII
XXXVIII	28 16,734	4 8 98,589 9	30 16,974	5 0 101,430 3	1 040 589,151	1 026 597,577	XXII
XXXIX	29 16,763	4 9 98,585 0	30 17,004	5 0 101,435 3	1 037 588,114	1 022 596,555	XXI
XL	29 16,792	4 9 98,580 1	29 17,033	5 0 101,440 3	1 034 587,080	1 019 595,536	XX
XLI	28 16,820	4 9 98,575 2	30 17,063	5 0 101,445 3	1 029 586,051	1 015 594,521	XIX
XLII	29 16,849	4 9 98,570 3	30 17,093	5 1 101,450 4	1 027 585,024	1 012 593,509	XVIII
XLIII	29 16,878	4 9 98,565 4	30 17,123	5 0 101,455 4	1 023 584,001	1 008 592,501	XVII
XLIIII	28 16,906	4 9 98,560 5	30 17,153	5 1 101,460 5	1 019 582,982	1 005 591,496	XVI
XLV	29 16,935	4 9 98,555 6	30 17,183	5 1 101,465 6	1 016 581,966	1 001 590,495	XV
XLVI	29 16,964	4 9 98,550 7	30 17,213	5 0 101,470 6	1 013 580,953	998 589,497	XIIII
XLVII	28 16,992	5 0 98,545 7	30 17,243	5 1 101,475 7	1 009 579,944	995 588,502	XIII
XLVIII	29 17,021	4 9 98,540 8	30 17,273	5 1 101,480 8	1 006 578,938	991 587,511	XII
XLIX	29 17,050	5 0 98,535 8	30 17,303	5 1 101,485 9	1 002 577,936	987 586,524	XI
L	28 17,078	4 9 98,530 9	30 17,333	5 1 101,491 0	999 576,937	985 585,539	X
LI	29 17,107	5 0 98,525 9	30 17,363	5 2 101,496 2	996 575,941	981 584,558	IX
LII	29 17,136	5 0 98,520 9	30 17,393	5 1 101,501 3	992 574,949	977 583,581	VIII
LIII	28 17,164	5 0 98,515 9	30 17,423	5 1 101,506 4	989 573,960	975 582,606	VII
LIIII	29 17,193	5 0 98,510 9	30 17,453	5 2 101,511 6	986 572,974	971 581,635	VI
LV	29 17,222	5 0 98,505 9	30 17,483	5 1 101,516 7	982 571,992	968 580,667	V
LVI	28 17,250	5 0 98,500 9	30 17,513	5 2 101,521 9	979 571,013	964 579,703	IIII
LVII	29 17,279	5 0 98,495 9	30 17,543	5 2 101,527 1	976 570,037	961 578,742	III
LVIII	29 17,308	5 0 98,490 9	30 17,573	5 2 101,532 3	973 569,064	959 577,783	II
LIX	28 17,336	5 1 98,485 8	30 17,603	5 2 101,537 5	970 568,094	954 576,829	I
LX	29 17,365	5 0 98,480 8	30 17,633	5 2 101,542 7	966 567,128	952 575,877	◆
	PRIMA SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		scrvp. LXXX. PART.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
congruus Basi RESIDVA dati Adiacentes	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congruus Perpendiculo PERIPHERIA. commodati Circumadiacentes

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati. PERIPHERIA. Perpendiculo congruus.

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

RESIDVA Basi congruus.

PART. X. scrvp.

E CANONE SINVM — *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

◆	17,365	98,480 8	17,633	101,542 7	567,128	575,877	LX
I	28 17,393	5 1 98,475 7	30 17,663	5 2 101,547 9	963 566,165	948 574,929	LIX
II	29 17,422	5 0 98,470 7	30 17,693	5 2 101,553 1	960 565,205	946 573,983	LVIII
III	29 17,451	5 1 98,465 6	30 17,723	5 2 101,558 3	957 564,248	942 573,041	LVII
IIII	28 17,479	5 1 98,460 5	30 17,753	5 3 101,563 6	953 563,295	939 572,102	LVI
V	29 17,508	5 1 98,455 4	30 17,783	5 2 101,568 8	951 562,344	936 571,166	LV
VI	29 17,537	5 1 98,450 3	30 17,813	5 3 101,574 1	947 561,397	932 570,234	LIIII
VII	28 17,565	5 1 98,445 2	30 17,843	5 2 101,579 3	945 560,452	930 569,304	LIII
VIII	29 17,594	5 1 98,440 1	30 17,873	5 3 101,584 6	941 559,511	927 568,377	LII
IX	29 17,623	5 1 98,435 0	30 17,903	5 3 101,589 9	938 558,573	923 567,454	LI
X	28 17,651	5 2 98,429 8	30 17,933	5 3 101,595 2	935 557,638	921 566,533	L
XI	29 17,680	5 1 98,424 7	30 17,963	5 3 101,600 5	932 556,706	917 565,616	XLIX
XII	28 17,708	5 1 98,419 6	30 17,993	5 3 101,605 8	929 555,777	915 564,701	XLVIII
XIII	29 17,737	5 2 98,414 4	30 18,023	5 3 101,611 1	926 554,851	911 563,790	XLVII
XIIII	29 17,766	5 2 98,409 2	30 18,053	5 4 101,616 5	924 553,927	909 562,881	XLVI
XV	28 17,794	5 1 98,404 1	30 18,083	5 3 101,621 8	920 553,007	905 561,976	XLV
XVI	29 17,823	5 2 98,398 9	30 18,113	5 4 101,627 2	917 552,090	903 561,073	XLIIII
XVII	29 17,852	5 2 98,393 7	30 18,143	5 3 101,632 5	914 551,176	899 560,174	XLIII
XVIII	28 17,880	5 2 98,388 5	30 18,173	5 4 101,637 9	912 550,264	897 559,277	XLII
XIX	29 17,909	5 2 98,383 3	30 18,203	5 4 101,643 3	908 549,356	894 558,383	XLI
XX	28 17,937	5 2 98,378 1	30 18,233	5 4 101,648 7	905 548,451	890 557,493	XL
XXI	29 17,966	5 2 98,372 9	30 18,263	5 4 101,654 1	903 547,548	888 556,605	XXXIX
XXII	29 17,995	5 3 98,367 6	30 18,293	5 4 101,659 5	900 546,648	885 555,720	XXXVIII
XXIII	28 18,023	5 2 98,362 4	30 18,323	5 4 101,664 9	897 545,751	883 554,837	XXXVII
XXIIII	29 18,052	5 3 98,357 1	30 18,353	5 4 101,670 3	894 544,857	879 553,958	XXXVI
XXV	29 18,081	5 2 98,351 9	31 18,384	5 4 101,675 7	891 543,966	877 553,081	XXXV
XXVI	28 18,109	5 3 98,346 6	30 18,414	5 5 101,681 2	889 543,077	873 552,208	XXXIIII
XXVII	29 18,138	5 2 98,341 4	30 18,444	5 4 101,686 6	885 542,192	871 551,337	XXXIII
XXVIII	28 18,166	5 3 98,336 1	30 18,474	5 5 101,692 1	883 541,309	869 550,468	XXXII
XXIX	29 18,195	5 3 98,330 8	30 18,504	5 4 101,697 5	880 540,429	865 549,603	XXXI
XXX	29 18,224	5 3 98,325 5	30 18,534	5 5 101,703 0	877 539,552	863 548,740	XXX

PRIMA SERIE — E CANONE SINVM — *Basis* 100, 000 — *Perpendiculum* — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* 100, 000 — *Hypotenusa* — *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* 100, 000 — *Hypotenusa* — *Basis*

scrvp. LXXIX. PART.

congrua Basi RESIDVA dati lo ad-

congrua Perpendiculo PERIPHERIA. commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adcommodati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
X. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
XXX	18,224	98,325 5	18,534	101,703 0	539,552	548,740	XXX
XXXI	28 18,252	5 3 98,320 2	30 18,564	5 5 101,708 5	875 538,677	859 547,881	XXIX
XXXII	29 18,281	5 3 98,314 9	30 18,594	5 5 101,714 0	872 537,805	858 547,023	XXVIII
XXXIII	28 18,309	5 3 98,309 6	30 18,624	5 5 101,719 5	869 536,936	854 546,169	XXVII
XXXIIII	29 18,338	5 4 98,304 2	30 18,654	5 5 101,725 0	866 536,070	852 545,317	XXVI
XXXV	29 18,367	5 3 98,298 9	30 18,684	5 6 101,730 6	864 535,206	849 544,468	XXV
XXXVI	28 18,395	5 4 98,293 5	30 18,714	5 5 101,736 1	861 534,345	846 543,622	XXIIII
XXXVII	29 18,424	5 3 98,288 2	31 18,745	5 5 101,741 6	858 533,487	844 542,778	XXIII
XXXVIII	28 18,452	5 4 98,282 8	30 18,775	5 6 101,747 2	856 532,631	841 541,937	XXII
XXXIX	29 18,481	5 4 98,277 4	30 18,805	5 5 101,752 7	853 531,778	838 541,099	XXI
XL	28 18,509	5 3 98,272 1	30 18,835	5 6 101,758 3	850 530,928	836 540,263	XX
XLI	29 18,538	5 4 98,266 7	30 18,865	5 6 101,763 9	848 530,080	833 539,430	XIX
XLII	29 18,567	5 4 98,261 3	30 18,895	5 6 101,769 5	845 529,235	830 538,600	XVIII
XLIII	28 18,595	5 4 98,255 9	30 18,925	5 6 101,775 1	842 528,393	828 537,772	XVII
XLIIII	29 18,624	5 4 98,250 5	30 18,955	5 6 101,780 7	840 527,553	825 536,947	XVI
XLV	28 18,652	5 5 98,245 0	31 18,986	5 6 101,786 3	838 526,715	823 536,124	XV
XLVI	29 18,681	5 4 98,239 6	30 19,016	5 6 101,791 9	835 525,880	820 535,304	XIIII
XLVII	29 18,710	5 4 98,234 2	30 19,046	5 7 101,797 6	832 525,048	818 534,486	XIII
XLVIII	28 18,738	5 5 98,228 7	30 19,076	5 6 101,803 2	830 524,218	815 533,671	XII
XLIX	29 18,767	5 4 98,223 3	30 19,106	5 7 101,808 9	827 523,391	812 532,859	XI
L	28 18,795	5 5 98,217 8	30 19,136	5 6 101,814 5	825 522,566	810 532,049	X
LI	29 18,824	5 5 98,212 3	30 19,166	5 7 101,820 2	822 521,744	808 531,241	IX
LII	28 18,852	5 4 98,206 9	31 19,197	5 7 101,825 9	819 520,925	805 530,436	VIII
LIII	29 18,881	5 5 98,201 4	30 19,227	5 7 101,831 6	818 520,107	802 529,634	VII
LIIII	29 18,910	5 5 98,195 9	30 19,257	5 7 101,837 3	814 519,293	801 528,833	VI
LV	28 18,938	5 5 98,190 4	30 19,287	5 7 101,843 0	813 518,480	797 528,036	V
LVI	29 18,967	5 5 98,184 9	30 19,317	5 7 101,848 7	809 517,671	795 527,241	IIII
LVII	28 18,995	5 6 98,179 3	30 19,347	5 7 101,854 4	808 516,863	793 526,448	III
LVIII	29 19,024	5 5 98,173 8	31 19,378	5 8 101,860 2	805 516,058	790 525,658	II
LIX	28 19,052	5 5 98,168 3	30 19,408	5 7 101,865 9	802 515,256	788 524,870	I
LX	29 19,081	5 6 98,162 7	30 19,438	5 8 101,871 7	801 514,455	786 524,084	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXIX.
	nuum E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA dati lo ad-	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcongruus. PERIPHERIA. Perpendiculo congruus

lo adiacens. RESIDVA Basi congruus

PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	PART.
	E CANONE SINUUM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XI. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
◆	19,081	98,162 7	19,438	101,871 7	514,455	524,084	LX
I	28 19,109	5 5 98,157 2	30 19,468	5 7 101,877 4	797 513,658	783 523,301	LIX
II	29 19,138	5 6 98,151 6	30 19,498	5 8 101,883 2	796 512,862	780 522,521	LVIII
III	29 19,167	5 6 98,146 0	31 19,529	5 8 101,889 0	793 512,069	779 521,742	LVII
IIII	28 19,195	5 5 98,140 5	30 19,559	5 8 101,894 8	790 511,279	776 520,966	LVI
V	29 19,224	5 6 98,134 9	30 19,589	5 8 101,900 6	789 510,490	773 520,193	LV
VI	28 19,252	5 6 98,129 3	30 19,619	5 8 101,906 4	786 509,704	772 519,421	LIIII
VII	29 19,281	5 6 98,123 7	30 19,649	5 8 101,912 2	783 508,921	769 518,652	LIII
VIII	28 19,309	5 7 98,118 0	31 19,680	5 8 101,918 0	782 508,139	766 517,886	LII
IX	29 19,338	5 6 98,112 4	30 19,710	5 9 101,923 9	779 507,360	765 517,121	LI
X	28 19,366	5 6 98,106 8	30 19,740	5 8 101,929 7	776 506,584	762 516,359	L
XI	29 19,395	5 6 98,101 2	30 19,770	5 9 101,935 6	775 505,809	760 515,599	XLIX
XII	28 19,423	5 7 98,095 5	31 19,801	5 9 101,941 5	772 505,037	757 514,842	XLVIII
XIII	29 19,452	5 6 98,089 9	30 19,831	5 8 101,947 3	770 504,267	755 514,087	XLVII
XIIII	29 19,481	5 7 98,084 2	30 19,861	5 9 101,953 2	768 503,499	753 513,334	XLVI
XV	28 19,509	5 7 98,078 5	30 19,891	5 9 101,959 1	765 502,734	751 512,583	XLV
XVI	29 19,538	5 7 98,072 8	30 19,921	5 9 101,965 0	763 501,971	748 511,835	XLIIII
XVII	28 19,566	5 6 98,067 2	31 19,952	5 9 101,970 9	761 501,210	747 511,088	XLIII
XVIII	29 19,595	5 7 98,061 5	30 19,982	6 0 101,976 9	759 500,451	744 510,344	XLII
XIX	28 19,623	5 7 98,055 8	30 20,012	5 9 101,982 8	756 499,695	742 509,602	XLI
XX	29 19,652	5 8 98,050 0	30 20,042	5 9 101,988 7	755 498,940	739 508,863	XL
XXI	28 19,680	5 7 98,044 3	31 20,073	6 0 101,994 7	752 498,188	738 508,125	XXXIX
XXII	29 19,709	5 7 98,038 6	30 20,103	5 9 102,000 6	750 497,438	735 507,390	XXXVIII
XXIII	28 19,737	5 7 98,032 9	30 20,133	6 0 102,006 6	748 496,690	733 506,657	XXXVII
XXIIII	29 19,766	5 8 98,027 1	31 20,164	6 0 102,012 6	745 495,945	731 505,926	XXXVI
XXV	28 19,794	5 7 98,021 4	30 20,194	6 0 102,018 6	744 495,201	729 505,197	XXXV
XXVI	29 19,823	5 8 98,015 6	30 20,224	6 0 102,024 6	741 494,460	726 504,471	XXXIIII
XXVII	28 19,851	5 8 98,009 8	30 20,254	6 0 102,030 6	739 493,721	725 503,746	XXXIII
XXVIII	29 19,880	5 7 98,004 1	31 20,285	6 0 102,036 6	737 492,984	722 503,024	XXXII
XXIX	28 19,908	5 8 97,998 3	30 20,315	6 0 102,042 6	735 492,249	721 502,303	XXXI
XXX	29 19,937	5 8 97,992 5	30 20,345	6 1 102,048 7	733 491,516	718 501,585	XXX
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXVIII.
	nuum E CANONE SINUUM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congruus Basi RESIDVA dati lo adiacens	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congruus Perpendiculo PERIPHERIA. Circumcongruus.

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruus PART.	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adiacentes RESIDVA Basi congruus PART.
	E CANONE SINUUM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XI. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
XXX	19,937	97,992 5	20,345	102,048 7	491,516	501,585	XXX
XXXI	28 19,965	5 8 97,986 7	31 20,376	6 0 102,054 7	731 490,785	716 500,869	XXIX
XXXII	29 19,994	5 8 97,980 9	30 20,406	6 1 102,060 8	729 490,056	714 500,155	XXVIII
XXXIII	28 20,022	5 9 97,975 0	30 20,436	6 0 102,066 8	726 489,330	712 499,443	XXVII
XXXIIII	29 20,051	5 8 97,969 2	30 20,466	6 1 102,072 9	725 488,605	710 498,733	XXVI
XXXV	28 20,079	5 8 97,963 4	31 20,497	6 1 102,079 0	723 487,882	708 498,025	XXV
XXXVI	29 20,108	5 9 97,957 5	30 20,527	6 1 102,085 1	720 487,162	705 497,320	XXIIII
XXXVII	28 20,136	5 8 97,951 7	30 20,557	6 1 102,091 2	718 486,444	704 496,616	XXIII
XXXVIII	29 20,165	5 9 97,945 8	31 20,588	6 1 102,097 3	717 485,727	702 495,914	XXII
XXXIX	28 20,193	5 9 97,939 9	30 20,618	6 1 102,103 4	714 485,013	699 495,215	XXI
XL	29 20,222	5 8 97,934 1	30 20,648	6 1 102,109 5	713 484,300	698 494,517	XX
XLI	28 20,250	5 9 97,928 2	31 20,679	6 2 102,115 7	710 483,590	696 493,821	XIX
XLII	29 20,279	5 9 97,922 3	30 20,709	6 1 102,121 8	708 482,882	693 493,128	XVIII
XLIII	28 20,307	5 9 97,916 4	30 20,739	6 2 102,128 0	707 482,175	692 492,436	XVII
XLIIII	29 20,336	5 9 97,910 5	31 20,770	6 1 102,134 1	704 481,471	690 491,746	XVI
XLV	28 20,364	6 0 97,904 5	30 20,800	6 2 102,140 3	702 480,769	688 491,058	XV
XLVI	29 20,393	5 9 97,898 6	30 20,830	6 2 102,146 5	701 480,068	685 490,373	XIIII
XLVII	28 20,421	5 9 97,892 7	31 20,861	6 2 102,152 7	698 479,370	684 489,689	XIII
XLVIII	29 20,450	6 0 97,886 7	30 20,891	6 2 102,158 9	697 478,673	682 489,007	XII
XLIX	28 20,478	5 9 97,880 8	30 20,921	6 2 102,165 1	695 477,978	680 488,327	XI
L	29 20,507	6 0 97,874 8	31 20,952	6 2 102,171 3	692 477,286	678 487,649	X
LI	28 20,535	5 9 97,868 9	30 20,982	6 3 102,177 6	691 476,595	676 486,973	IX
LII	28 20,563	6 0 97,862 9	31 21,013	6 2 102,183 8	689 475,906	674 486,299	VIII
LIII	29 20,592	6 0 97,856 9	30 21,043	6 2 102,190 0	687 475,219	672 485,627	VII
LIIII	28 20,620	6 0 97,850 9	30 21,073	6 3 102,196 3	685 474,534	671 484,956	VI
LV	29 20,649	6 0 97,844 9	31 21,104	6 3 102,202 6	683 473,851	668 484,288	V
LVI	28 20,677	6 0 97,838 9	30 21,134	6 3 102,208 9	681 473,170	667 483,621	IIII
LVII	29 20,706	6 0 97,832 9	30 21,164	6 2 102,215 1	680 472,490	665 482,956	III
LVIII	28 20,734	6 1 97,826 8	31 21,195	6 3 102,221 4	677 471,813	662 482,294	II
LIX	29 20,763	6 0 97,820 8	30 21,225	6 3 102,227 7	676 471,137	661 481,633	I
LX	28 20,791	6 0 97,814 8	31 21,256	6 4 102,234 1	674 470,463	660 480,973	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXVIII. PART.
	E CANONE SINUUM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
Adiacentes RESIDVA Basi congruus PART.	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Circumcommodati PERIPHERIA. Perpendiculo congruus PART.

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

RESIDVA Basi congrua — lo addati

PART. XII. scrvp.

E CANONE SINVM PRIMA SERIE

Hypotenusa 100, 000 *Perpendiculum* *Basis*

E CANONE FÆCVNDO Fæcundissimóque SECVNDA SERIE

Basis 100, 000 *Perpendiculum* *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque TERTIA SERIE

Perpendiculum 100, 000 *Basis* *Hypotenusa*

◆	20,791	97,814 8	21,256	102,234 1	470,463	480,973	LX
	29	6 1	30	6 3	672	657	
I	20,820	97,808 7	21,286	102,240 4	469,791	480,316	LIX
	28	6 1	30	6 3	670	655	
II	20,848	97,802 6	21,316	102,246 7	469,121	479,661	LVIII
	29	6 0	31	6 4	669	654	
III	20,877	97,796 6	21,347	102,253 1	468,452	479,007	LVII
	28	6 1	30	6 3	666	652	
IIII	20,905	97,790 5	21,377	102,259 4	467,786	478,355	LVI
	28	6 1	31	6 4	665	650	
V	20,933	97,784 4	21,408	102,265 8	467,121	477,705	LV
	29	6 1	30	6 4	663	648	
VI	20,962	97,778 3	21,438	102,272 2	466,458	477,057	LIIII
	28	6 1	31	6 3	661	646	
VII	20,990	97,772 2	21,469	102,278 5	465,797	476,411	LIII
	29	6 1	30	6 4	659	645	
VIII	21,019	97,766 1	21,499	102,284 9	465,138	475,766	LII
	28	6 1	30	6 4	658	643	
IX	21,047	97,760 0	21,529	102,291 3	464,480	475,123	LI
	29	6 1	31	6 4	655	641	
X	21,076	97,753 9	21,560	102,297 7	463,825	474,482	L
	28	6 2	30	6 5	654	639	
XI	21,104	97,747 7	21,590	102,304 2	463,171	473,843	XLIX
	28	6 1	31	6 4	653	638	
XII	21,132	97,741 6	21,621	102,310 6	462,518	473,205	XLVIII
	29	6 2	30	6 4	650	636	
XIII	21,161	97,735 4	21,651	102,317 0	461,868	472,569	XLVII
	28	6 1	31	6 5	649	634	
XIIII	21,189	97,729 3	21,682	102,323 5	461,219	471,935	XLVI
	29	6 2	30	6 4	647	632	
XV	21,218	97,723 1	21,712	102,329 9	460,572	471,303	XLV
	28	6 2	31	6 5	645	630	
XVI	21,246	97,716 9	21,743	102,336 4	459,927	470,673	XLIIII
	29	6 1	30	6 5	644	629	
XVII	21,275	97,710 8	21,773	102,342 9	459,283	470,044	XLIII
	28	6 2	31	6 5	642	627	
XVIII	21,303	97,704 6	21,804	102,349 4	458,641	469,417	XLII
	28	6 2	30	6 5	640	626	
XIX	21,331	97,698 4	21,834	102,355 9	458,001	468,791	XLI
	29	6 3	30	6 5	638	624	
XX	21,360	97,692 1	21,864	102,362 4	457,363	468,167	XL
	28	6 2	31	6 5	637	622	
XXI	21,388	97,685 9	21,895	102,368 9	456,726	467,545	XXXIX
	29	6 2	30	6 5	635	620	
XXII	21,417	97,679 7	21,925	102,375 4	456,091	466,925	XXXVIII
	28	6 2	31	6 5	633	618	
XXIII	21,445	97,673 5	21,956	102,381 9	455,458	466,307	XXXVII
	29	6 3	30	6 6	632	617	
XXIIII	21,474	97,667 2	21,986	102,388 5	454,826	465,690	XXXVI
	28	6 2	31	6 5	630	616	
XXV	21,502	97,661 0	22,017	102,395 0	454,196	465,074	XXXV
	28	6 3	30	6 6	628	613	
XXVI	21,530	97,654 7	22,047	102,401 6	453,568	464,461	XXXIIII
	29	6 2	31	6 6	627	612	
XXVII	21,559	97,648 5	22,078	102,408 2	452,941	463,849	XXXIII
	28	6 3	30	6 6	625	611	
XXVIII	21,587	97,642 2	22,108	102,414 8	452,316	463,238	XXXII
	29	6 3	31	6 6	623	608	
XXIX	21,616	97,635 9	22,139	102,421 4	451,693	462,630	XXXI
	28	6 3	30	6 6	622	607	
XXX	21,644	97,629 6	22,169	102,428 0	451,071	462,023	XXX

PRIMA SERIE — nuum E CANONE SINVM — *Basis* 100, 000 *Hypotenusa* *Perpendiculum*

SECVNDA SERIE — Fæcundissimóque E CANONE FÆCVNDO — *Basis* 100, 000 *Perpendiculum* *Hypotenusa*

TERTIA SERIE — Fæcundissimóque E CANONE FÆCVNDO — *Perpendiculum* 100, 000 *Hypotenusa* *Basis*

scrvp. LXXVII. PART.

congrua Basi RESIDVA — dati lo ad-

congrua Perpendiculo PERIPHERIA. — commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 — *Perpendiculum* — *Basis*		*Basis* 100, 000 — *Perpendiculum* — *Hypotenusa*		*Perpendiculum* 100, 000 — *Basis* — *Hypotenusa*		Adiacentis dati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XII. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
XXX	21,644	97,629 6	22,169	102,428 0	451,071	462,023	XXX
XXXI	28 21,672	6 3 97,623 3	31 22,200	6 6 102,434 6	620 450,451	606 461,417	XXIX
XXXII	29 21,701	6 3 97,617 0	31 22,231	6 6 102,441 2	619 449,832	604 460,813	XXVIII
XXXIII	28 21,729	6 3 97,610 7	30 22,261	6 6 102,447 8	617 449,215	602 460,211	XXVII
XXXIIII	29 21,758	6 3 97,604 4	31 22,292	6 6 102,454 4	615 448,600	600 459,611	XXVI
XXXV	28 21,786	6 4 97,598 0	30 22,322	6 7 102,461 1	614 447,986	599 459,012	XXV
XXXVI	28 21,814	6 3 97,591 7	31 22,353	6 7 102,467 8	612 447,374	598 458,414	XXIIII
XXXVII	29 21,843	6 4 97,585 3	30 22,383	6 6 102,474 4	610 446,764	595 457,819	XXIII
XXXVIII	28 21,871	6 3 97,579 0	31 22,414	6 7 102,481 1	609 446,155	595 457,224	XXII
XXXIX	28 21,899	6 4 97,572 6	30 22,444	6 7 102,487 8	607 445,548	592 456,632	XXI
XL	29 21,928	6 4 97,566 2	31 22,475	6 7 102,494 5	606 444,942	591 456,041	XX
XLI	28 21,956	6 4 97,559 8	30 22,505	6 7 102,501 2	604 444,338	590 455,451	XIX
XLII	29 21,985	6 3 97,553 5	31 22,536	6 7 102,507 9	603 443,735	588 454,863	XVIII
XLIII	28 22,013	6 4 97,547 1	31 22,567	6 7 102,514 6	601 443,134	586 454,277	XVII
XLIIII	28 22,041	6 5 97,540 6	30 22,597	6 8 102,521 4	600 442,534	585 453,692	XVI
XLV	29 22,070	6 4 97,534 2	31 22,628	6 7 102,528 1	598 441,936	583 453,109	XV
XLVI	28 22,098	6 4 97,527 8	30 22,658	6 8 102,534 9	596 441,340	582 452,527	XIIII
XLVII	28 22,126	6 4 97,521 4	31 22,689	6 7 102,541 6	595 440,745	580 451,947	XIII
XLVIII	29 22,155	6 5 97,514 9	30 22,719	6 8 102,548 4	593 440,152	579 451,368	XII
XLIX	28 22,183	6 4 97,508 5	31 22,750	6 8 102,555 2	592 439,560	577 450,791	XI
L	29 22,212	6 5 97,502 0	31 22,781	6 8 102,562 0	591 438,969	575 450,216	X
LI	28 22,240	6 4 97,495 6	30 22,811	6 8 102,568 8	588 438,381	574 449,642	IX
LII	28 22,268	6 5 97,489 1	31 22,842	6 8 102,575 6	588 437,793	573 449,069	VIII
LIII	29 22,297	6 5 97,482 6	30 22,872	6 8 102,582 4	586 437,207	571 448,498	VII
LIIII	28 22,325	6 5 97,476 1	31 22,903	6 8 102,589 2	584 436,623	570 447,928	VI
LV	28 22,353	6 5 97,469 6	31 22,934	6 9 102,596 1	583 436,040	568 447,360	V
LVI	29 22,382	6 5 97,463 1	30 22,964	6 8 102,602 9	581 435,459	567 446,793	IIII
LVII	28 22,410	6 5 97,456 6	31 22,995	6 9 102,609 8	580 434,879	565 446,228	III
LVIII	28 22,438	6 5 97,450 1	31 23,026	6 8 102,616 6	579 434,300	564 445,664	II
LIX	29 22,467	6 6 97,443 5	30 23,056	6 9 102,623 5	577 433,723	562 445,102	I
LX	28 22,495	6 5 97,437 0	31 23,087	6 9 102,630 4	575 433,148	561 444,541	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXVII. PART.
	nuum E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		
congrua Basi RESIDVA dati Adiacentis	*Basis* 100, 000 — *Perpendiculum* — *Hypotenusa*		*Basis* 100, 000 — *Hypotenusa* — *Perpendiculum*		*Perpendiculum* 100, 000 — *Hypotenusa* — *Basis*		congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

RESIDVA Basi congrua

PART. XIII. scrvp.

E CANONE SINVM — *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

◆	22,495	97,437 0	23,087	102,630 4	433,148	444,541	LX
I	28 22,523	6 5 97,430 5	30 23,117	6 9 102,637 3	575 432,573	559 443,982	LIX
II	29 22,552	6 6 97,423 9	31 23,148	6 9 102,644 2	572 432,001	558 443,424	LVIII
III	28 22,580	6 6 97,417 3	31 23,179	6 9 102,651 1	571 431,430	557 442,867	LVII
IIII	28 22,608	6 5 97,410 8	30 23,209	7 0 102,658 1	570 430,860	555 442,312	LVI
V	29 22,637	6 6 97,404 2	31 23,240	6 9 102,665 0	569 430,291	553 441,759	LV
VI	28 22,665	6 6 97,397 6	31 23,271	6 9 102,671 9	567 429,724	553 441,206	LIIII
VII	28 22,693	6 6 97,391 0	30 23,301	7 0 102,678 9	565 429,159	550 440,656	LIII
VIII	29 22,722	6 6 97,384 4	31 23,332	7 0 102,685 9	564 428,595	550 440,106	LII
IX	28 22,750	6 6 97,377 8	31 23,363	6 9 102,692 8	563 428,032	548 439,558	LI
X	28 22,778	6 6 97,371 2	30 23,393	7 0 102,699 8	561 427,471	546 439,012	L
XI	29 22,807	6 7 97,364 5	31 23,424	7 0 102,706 8	560 426,911	546 438,466	XLIX
XII	28 22,835	6 6 97,357 9	31 23,455	7 0 102,713 8	559 426,352	543 437,923	XLVIII
XIII	28 22,863	6 7 97,351 2	30 23,485	7 0 102,720 8	557 425,795	543 437,380	XLVII
XIIII	29 22,892	6 6 97,344 6	31 23,516	7 0 102,727 8	556 425,239	541 436,839	XLVI
XV	28 22,920	6 7 97,337 9	31 23,547	7 1 102,734 9	554 424,685	540 436,299	XLV
XVI	28 22,948	6 6 97,331 3	31 23,578	7 0 102,741 9	553 424,132	538 435,761	XLIIII
XVII	29 22,977	6 7 97,324 6	30 23,608	7 1 102,749 0	552 423,580	537 435,224	XLIII
XVIII	28 23,005	6 7 97,317 9	31 23,639	7 0 102,756 0	550 423,030	535 434,689	XLII
XIX	28 23,033	6 7 97,311 2	31 23,670	7 1 102,763 1	549 422,481	535 434,154	XLI
XX	29 23,062	6 7 97,304 5	30 23,700	7 1 102,770 2	548 421,933	532 433,622	XL
XXI	28 23,090	6 7 97,297 8	31 23,731	7 1 102,777 3	546 421,387	532 433,090	XXXIX
XXII	28 23,118	6 7 97,291 1	31 23,762	7 1 102,784 4	545 420,842	530 432,560	XXXVIII
XXIII	28 23,146	6 8 97,284 3	31 23,793	7 1 102,791 5	544 420,298	529 432,031	XXXVII
XXIIII	29 23,175	6 7 97,277 6	30 23,823	7 1 102,798 6	542 419,756	528 431,503	XXXVI
XXV	28 23,203	6 8 97,270 8	31 23,854	7 1 102,805 7	541 419,215	526 430,977	XXXV
XXVI	28 23,231	6 7 97,264 1	31 23,885	7 2 102,812 9	540 418,675	525 430,452	XXXIIII
XXVII	29 23,260	6 8 97,257 3	31 23,916	7 1 102,820 0	538 418,137	523 429,929	XXXIII
XXVIII	28 23,288	6 7 97,250 6	30 23,946	7 2 102,827 2	537 417,600	523 429,406	XXXII
XXIX	28 23,316	6 8 97,243 8	31 23,977	7 1 102,834 3	536 417,064	521 428,885	XXXI
XXX	29 23,345	6 8 97,237 0	31 24,008	7 2 102,841 5	534 416,530	519 428,366	XXX

PRIMA SERIE — E CANONE SINVM — *Basis* *Perpendiculum* 100, 000 — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* *Hypotenusa* 100, 000 — *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* *Hypotenusa* 100, 000 — *Basis*

PART. LXXVI. scrvp.

congrua Basi RESIDVA — dati lo ad-

congrua Perpendiculo PERIPHERIA. — Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. XIII. scrvp.

E CANONE SINUUM — *PRIMA* SERIE

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

RESIDVA Basi congrua — Adscripti

XXX	23,345	97,237 0	24,008	102,841 5	416,530	428,366	XXX
XXXI	28 23,373	6 8 97,230 2	31 24,039	7 2 102,848 7	533 415,997	519 427,847	XXIX
XXXII	28 23,401	6 8 97,223 4	30 24,069	7 2 102,855 9	532 415,465	517 427,330	XXVIII
XXXIII	28 23,429	6 8 97,216 6	31 24,100	7 2 102,863 1	531 414,934	516 426,814	XXVII
XXXIIII	29 23,458	6 8 97,209 8	31 24,131	7 2 102,870 3	529 414,405	514 426,300	XXVI
XXXV	28 23,486	6 9 97,202 9	31 24,162	7 3 102,877 6	528 413,877	513 425,787	XXV
XXXVI	28 23,514	6 8 97,196 1	31 24,193	7 2 102,884 8	527 413,350	512 425,275	XXIIII
XXXVII	28 23,542	6 8 97,189 3	30 24,223	7 2 102,892 0	525 412,825	511 424,764	XXIII
XXXVIII	29 23,571	6 9 97,182 4	31 24,254	7 3 102,899 3	524 412,301	509 424,255	XXII
XXXIX	28 23,599	6 9 97,175 5	31 24,285	7 3 102,906 6	523 411,778	509 423,746	XXI
XL	28 23,627	6 8 97,168 7	31 24,316	7 2 102,913 8	522 411,256	507 423,239	XX
XLI	29 23,656	6 9 97,161 8	31 24,347	7 3 102,921 1	520 410,736	505 422,734	XIX
XLII	28 23,684	6 9 97,154 9	30 24,377	7 3 102,928 4	520 410,216	505 422,229	XVIII
XLIII	28 23,712	6 9 97,148 0	31 24,408	7 3 102,935 7	517 409,699	503 421,726	XVII
XLIIII	28 23,740	6 9 97,141 1	31 24,439	7 3 102,943 0	517 409,182	502 421,224	XVI
XLV	29 23,769	6 9 97,134 2	31 24,470	7 3 102,950 3	516 408,666	501 420,723	XV
XLVI	28 23,797	6 9 97,127 3	31 24,501	7 4 102,957 7	514 408,152	499 420,224	XIIII
XLVII	28 23,825	6 9 97,120 4	31 24,532	7 3 102,965 0	513 407,639	499 419,725	XIII
XLVIII	28 23,853	7 0 97,113 4	30 24,562	7 4 102,972 4	512 407,127	497 419,228	XII
XLIX	29 23,882	6 9 97,106 5	31 24,593	7 3 102,979 7	511 406,616	495 418,733	XI
L	28 23,910	7 0 97,099 5	31 24,624	7 4 102,987 1	509 406,107	495 418,238	X
LI	28 23,938	6 9 97,092 6	31 24,655	7 4 102,994 5	508 405,599	494 417,744	IX
LII	28 23,966	7 0 97,085 6	31 24,686	7 4 103,001 9	507 405,092	492 417,252	VIII
LIII	29 23,995	7 0 97,078 6	31 24,717	7 4 103,009 3	506 404,586	491 416,761	VII
LIIII	28 24,023	7 0 97,071 6	30 24,747	7 4 103,016 7	505 404,081	490 416,271	VI
LV	28 24,051	6 9 97,064 7	31 24,778	7 4 103,024 1	503 403,578	489 415,782	V
LVI	28 24,079	7 0 97,057 7	31 24,809	7 4 103,031 5	502 403,076	487 415,295	IIII
LVII	29 24,108	7 1 97,050 6	31 24,840	7 5 103,039 0	502 402,574	486 414,809	III
LVIII	28 24,136	7 0 97,043 6	31 24,871	7 4 103,046 4	500 402,074	486 414,323	II
LIX	28 24,164	7 0 97,036 6	31 24,902	7 5 103,053 9	498 401,576	484 413,839	I
LX	28 24,192	7 0 97,029 6	31 24,933	7 5 103,061 4	498 401,078	482 413,357	◆

PRIMA SERIE — E CANONE SINUUM — *Basis* *Perpendiculum* 100, 000 — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* *Hypotenusa* 100, 000 — *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* *Hypotenusa* 100, 000 — *Basis*

scrvp. LXXVI. PART.

congrua Basi RESIDVA — congrua Perpendiculo PERIPHERIA.

Adscripti — Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcongruus. PERIPHERIA. Perpendiculo congrua

PART.

XIIII. scrvp.

Hypotenusa 100, 000 *Perpendiculum* *Basis*

E CANONE SINUUM

PRIMA SERIES

Basis 100, 000 *Perpendiculum* *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque

SECVNDA SERIE

Perpendiculum 100, 000 *Basis* *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque

TERTIA

Adiacens RESIDVA Basi congrua

◆	24,192	97,029 6	24,933	103,061 4	401,078	413,357	LX
I	28 24,220	7 1 97,022 5	31 24,964	7 4 103,068 8	496 400,582	482 412,875	LIX
II	29 24,249	7 0 97,015 5	31 24,995	7 5 103,076 3	496 400,086	481 412,394	LVIII
III	28 24,277	7 1 97,008 4	31 25,026	7 5 103,083 8	494 399,592	479 411,915	LVII
IIII	28 24,305	7 0 97,001 4	30 25,056	7 5 103,091 3	493 399,099	478 411,437	LVI
V	28 24,333	7 1 96,994 3	31 25,087	7 6 103,098 9	492 398,607	477 410,960	LV
VI	29 24,362	7 1 96,987 2	31 25,118	7 5 103,106 4	490 398,117	476 410,484	LIIII
VII	28 24,390	7 1 96,980 1	31 25,149	7 5 103,113 9	490 397,627	475 410,009	LIII
VIII	28 24,418	7 1 96,973 0	31 25,180	7 6 103,121 5	488 397,139	474 409,535	LII
IX	28 24,446	7 1 96,965 9	31 25,211	7 5 103,129 0	488 396,651	472 409,063	LI
X	28 24,474	7 1 96,958 8	31 25,242	7 6 103,136 6	486 396,165	472 408,591	L
XI	29 24,503	7 1 96,951 7	31 25,273	7 6 103,144 2	485 395,680	470 408,121	XLIX
XII	28 24,531	7 2 96,944 5	31 25,304	7 6 103,151 8	484 395,196	469 407,652	XLVIII
XIII	28 24,559	7 1 96,937 4	31 25,335	7 6 103,159 4	483 394,713	468 407,184	XLVII
XIIII	28 24,587	7 2 96,930 2	31 25,366	7 6 103,167 0	481 394,232	467 406,717	XLVI
XV	28 24,615	7 1 96,923 1	31 25,397	7 6 103,174 6	481 393,751	466 406,251	XLV
XVI	29 24,644	7 2 96,915 9	31 25,428	7 6 103,182 2	480 393,271	465 405,786	XLIIII
XVII	28 24,672	7 1 96,908 8	31 25,459	7 7 103,189 9	478 392,793	464 405,322	XLIII
XVIII	28 24,700	7 2 96,901 6	31 25,490	7 6 103,197 5	477 392,316	462 404,860	XLII
XIX	28 24,728	7 2 96,894 4	31 25,521	7 7 103,205 2	477 391,839	462 404,398	XLI
XX	28 24,756	7 2 96,887 2	31 25,552	7 6 103,212 8	475 391,364	460 403,938	XL
XXI	28 24,784	7 2 96,880 0	31 25,583	7 7 103,220 5	474 390,890	459 403,479	XXXIX
XXII	29 24,813	7 2 96,872 8	31 25,614	7 7 103,228 2	473 390,417	459 403,020	XXXVIII
XXIII	28 24,841	7 3 96,865 5	31 25,645	7 7 103,235 9	472 389,945	457 402,563	XXXVII
XXIIII	28 24,869	7 2 96,858 3	31 25,676	7 7 103,243 6	471 389,474	456 402,107	XXXVI
XXV	28 24,897	7 2 96,851 1	31 25,707	7 7 103,251 3	470 389,004	455 401,652	XXXV
XXVI	28 24,925	7 3 96,843 8	31 25,738	7 7 103,259 0	468 388,536	454 401,198	XXXIIII
XXVII	29 24,954	7 2 96,836 6	31 25,769	7 8 103,266 8	468 388,068	453 400,745	XXXIII
XXVIII	28 24,982	7 3 96,829 3	31 25,800	7 7 103,274 5	467 387,601	452 400,293	XXXII
XXIX	28 25,010	7 3 96,822 0	31 25,831	7 8 103,282 3	465 387,136	450 399,843	XXXI
XXX	28 25,038	7 2 96,814 8	31 25,862	7 7 103,290 0	465 386,671	450 399,393	XXX

PRIMA SERIES

E CANONE SINUUM

Basis 100, 000 *Perpendiculum* *Hypotenusa*

SECVNDA SERIES

E CANONE FÆCVNDO Fæcundissimóque

Basis 100, 000 *Hypotenusa* *Perpendiculum*

TERTIA

E CANONE FÆCVNDO Fæcundissimóque

Perpendiculum 100, 000 *Hypotenusa* *Basis*

scrvp. LXXV. PART.

congrua Basi RESIDVA dati ad-

congrua Perpendiculo PERIPHERIA. Circumcongruus.

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. XIIII. scrvp.

E CANONE SINUUM — PRIMA SERIE

	Hypotenusa 100, 000 *Perpendiculum*	*Basis*
XXX	25,038	96,814 8
XXXI	28 25,066	7 3 96,807 5
XXXII	28 25,094	7 3 96,800 2
XXXIII	28 25,122	7 3 96,792 9
XXXIIII	29 25,151	7 3 96,785 6
XXXV	28 25,179	7 4 96,778 2
XXXVI	28 25,207	7 3 96,770 9
XXXVII	28 25,235	7 3 96,763 6
XXXVIII	28 25,263	7 4 96,756 2
XXXIX	28 25,291	7 3 96,748 9
XL	29 25,320	7 4 96,741 5
XLI	28 25,348	7 3 96,734 2
XLII	28 25,376	7 4 96,726 8
XLIII	28 25,404	7 4 96,719 4
XLIIII	28 25,432	7 4 96,712 0
XLV	28 25,460	7 4 96,704 6
XLVI	28 25,488	7 4 96,697 2
XLVII	28 25,516	7 4 96,689 8
XLVIII	29 25,545	7 5 96,682 3
XLIX	28 25,573	7 4 96,674 9
L	28 25,601	7 4 96,667 5
LI	28 25,629	7 5 96,660 0
LII	28 25,657	7 4 96,652 6
LIII	28 25,685	7 5 96,645 1
LIIII	28 25,713	7 5 96,637 6
LV	28 25,741	7 5 96,630 1
LVI	28 25,769	7 5 96,622 6
LVII	29 25,798	7 5 96,615 1
LVIII	28 25,826	7 5 96,607 6
LIX	28 25,854	7 5 96,600 1
LX	28 25,882	7 5 96,592 6

E CANONE FÆCVNDO Fæcundissimóque — SERIE SECVNDA

	Basis 100, 000 *Perpendiculum*	*Hypotenusa*
XXX	25,862	103,290 0
XXXI	31 25,893	7 8 103,297 8
XXXII	31 25,924	7 8 103,305 6
XXXIII	31 25,955	7 8 103,313 4
XXXIIII	31 25,986	7 8 103,321 2
XXXV	31 26,017	7 8 103,329 0
XXXVI	31 26,048	7 8 103,336 8
XXXVII	31 26,079	7 9 103,344 7
XXXVIII	31 26,110	7 8 103,352 5
XXXIX	31 26,141	7 9 103,360 4
XL	31 26,172	7 8 103,368 2
XLI	31 26,203	7 9 103,376 1
XLII	32 26,235	7 9 103,384 0
XLIII	31 26,266	7 9 103,391 9
XLIIII	31 26,297	7 9 103,399 8
XLV	31 26,328	7 9 103,407 7
XLVI	31 26,359	7 9 103,415 6
XLVII	31 26,390	8 0 103,423 6
XLVIII	31 26,421	7 9 103,431 5
XLIX	31 26,452	8 0 103,439 5
L	31 26,483	7 9 103,447 4
LI	32 26,515	8 0 103,455 4
LII	31 26,546	8 0 103,463 4
LIII	31 26,577	8 0 103,471 4
LIIII	31 26,608	8 0 103,479 4
LV	31 26,639	8 0 103,487 4
LVI	31 26,670	8 0 103,495 4
LVII	31 26,701	8 1 103,503 5
LVIII	32 26,733	8 0 103,511 5
LIX	31 26,764	8 1 103,519 6
LX	31 26,795	8 0 103,527 6

E CANONE FÆCVNDO Fæcundissimóque — TERTIA SERIE

	Perpendiculum 100, 000 *Basis*	*Hypotenusa*
XXX	386,671	399,393
XXXI	463 386,208	449 398,944
XXXII	463 385,745	447 398,497
XXXIII	461 385,284	447 398,050
XXXIIII	460 384,824	446 397,604
XXXV	460 384,364	444 397,160
XXXVI	458 383,906	444 396,716
XXXVII	457 383,449	442 396,274
XXXVIII	457 382,992	442 395,832
XXXIX	455 382,537	440 395,392
XL	454 382,083	440 394,952
XLI	453 381,630	438 394,514
XLII	453 381,177	438 394,076
XLIII	451 380,726	436 393,640
XLIIII	450 380,276	436 393,204
XLV	449 379,827	434 392,770
XLVI	449 379,378	433 392,337
XLVII	447 378,931	433 391,904
XLVIII	446 378,485	431 391,473
XLIX	445 378,040	431 391,042
L	445 377,595	429 390,613
LI	443 377,152	429 390,184
LII	443 376,709	428 389,756
LIII	441 376,268	426 389,330
LIIII	440 375,828	426 388,904
LV	440 375,388	425 388,479
LVI	438 374,950	423 388,056
LVII	438 374,512	423 387,633
LVIII	437 374,075	422 387,211
LIX	435 373,640	421 386,790
LX	435 373,205	420 386,370

scrvp. LXXV. PART.

E CANONE SINUUM — PRIMA SERIE

	Basis 100, 000 *Hypotenusa*	*Perpendiculum*
XXX	96,814 8	25,038
XXXI	7 3 96,807 5	28 25,066
XXXII	7 3 96,800 2	28 25,094
XXXIII	7 3 96,792 9	28 25,122
XXXIIII	7 3 96,785 6	29 25,151
XXXV	7 4 96,778 2	28 25,179
XXXVI	7 3 96,770 9	28 25,207
XXXVII	7 3 96,763 6	28 25,235
XXXVIII	7 4 96,756 2	28 25,263
XXXIX	7 3 96,748 9	28 25,291
XL	7 4 96,741 5	29 25,320
XLI	7 3 96,734 2	28 25,348
XLII	7 4 96,726 8	28 25,376
XLIII	7 4 96,719 4	28 25,404
XLIIII	7 4 96,712 0	28 25,432
XLV	7 4 96,704 6	28 25,460
XLVI	7 4 96,697 2	28 25,488
XLVII	7 4 96,689 8	28 25,516
XLVIII	7 5 96,682 3	29 25,545
XLIX	7 4 96,674 9	28 25,573
L	7 4 96,667 5	28 25,601
LI	7 5 96,660 0	28 25,629
LII	7 4 96,652 6	28 25,657
LIII	7 5 96,645 1	28 25,685
LIIII	7 5 96,637 6	28 25,713
LV	7 5 96,630 1	28 25,741
LVI	7 5 96,622 6	28 25,769
LVII	7 5 96,615 1	29 25,798
LVIII	7 5 96,607 6	28 25,826
LIX	7 5 96,600 1	28 25,854
LX	7 5 96,592 6	28 25,882

E CANONE FÆCVNDO Fæcundissimóque — SERIE SECVNDA

	Hypotenusa 100, 000 *Perpendiculum*	*Basis*
XXX	103,290 0	25,862
XXXI	7 8 103,297 8	31 25,893
XXXII	7 8 103,305 6	31 25,924
XXXIII	7 8 103,313 4	31 25,955
XXXIIII	7 8 103,321 2	31 25,986
XXXV	7 8 103,329 0	31 26,017
XXXVI	7 8 103,336 8	31 26,048
XXXVII	7 9 103,344 7	31 26,079
XXXVIII	7 8 103,352 5	31 26,110
XXXIX	7 9 103,360 4	31 26,141
XL	7 8 103,368 2	31 26,172
XLI	7 9 103,376 1	31 26,203
XLII	7 9 103,384 0	32 26,235
XLIII	7 9 103,391 9	31 26,266
XLIIII	7 9 103,399 8	31 26,297
XLV	7 9 103,407 7	31 26,328
XLVI	7 9 103,415 6	31 26,359
XLVII	8 0 103,423 6	31 26,390
XLVIII	7 9 103,431 5	31 26,421
XLIX	8 0 103,439 5	31 26,452
L	7 9 103,447 4	31 26,483
LI	8 0 103,455 4	32 26,515
LII	8 0 103,463 4	31 26,546
LIII	8 0 103,471 4	31 26,577
LIIII	8 0 103,479 4	31 26,608
LV	8 0 103,487 4	31 26,639
LVI	8 0 103,495 4	31 26,670
LVII	8 1 103,503 5	31 26,701
LVIII	8 0 103,511 5	32 26,733
LIX	8 1 103,519 6	31 26,764
LX	8 0 103,527 6	31 26,795

E CANONE FÆCVNDO Fæcundissimóque — TERTIA SERIE

	Hypotenusa 100, 000 *Basis*	*Perpendiculum*
XXX	399,393	386,671
XXXI	449 398,944	463 386,208
XXXII	447 398,497	463 385,745
XXXIII	447 398,050	461 385,284
XXXIIII	446 397,604	460 384,824
XXXV	444 397,160	460 384,364
XXXVI	444 396,716	458 383,906
XXXVII	442 396,274	457 383,449
XXXVIII	442 395,832	457 382,992
XXXIX	440 395,392	455 382,537
XL	440 394,952	454 382,083
XLI	438 394,514	453 381,630
XLII	438 394,076	453 381,177
XLIII	436 393,640	451 380,726
XLIIII	436 393,204	450 380,276
XLV	434 392,770	449 379,827
XLVI	433 392,337	449 379,378
XLVII	433 391,904	447 378,931
XLVIII	431 391,473	446 378,485
XLIX	431 391,042	445 378,040
L	429 390,613	445 377,595
LI	429 390,184	443 377,152
LII	428 389,756	443 376,709
LIII	426 389,330	441 376,268
LIIII	426 388,904	440 375,828
LV	425 388,479	440 375,388
LVI	423 388,056	438 374,950
LVII	423 387,633	438 374,512
LVIII	422 387,211	437 374,075
LIX	421 386,790	435 373,640
LX	420 386,370	435 373,205

scrvp. PART.

lo addati — RESIDVA Basi congrua

gruus. nusæ congruus. Hypotenusæ congruus. Quadrans circuli xc. part. Angulus rectus,

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati. PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

RESIDVA Basi congrua

PART. XV. scrvp.

E CANONE SINVM *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA SERIE*

◆	25,882	96,592 6	26,795	103,527 6	373,205	386,370	LX
I	28 25,910	7 6 96,585 0	31 26,826	8 1 103,535 7	434 372,771	419 385,951	LIX
II	28 25,938	7 5 96,577 5	31 26,857	8 1 103,543 8	433 372,338	418 385,533	LVIII
III	28 25,966	7 5 96,570 0	31 26,888	8 1 103,551 9	431 371,907	417 385,116	LVII
IIII	28 25,994	7 6 96,562 4	32 26,920	8 1 103,560 0	431 371,476	416 384,700	LVI
V	28 26,022	7 6 96,554 8	31 26,951	8 1 103,568 1	430 371,046	415 384,285	LV
VI	28 26,050	7 5 96,547 3	31 26,982	8 1 103,576 2	430 370,616	414 383,871	LIIII
VII	29 26,079	7 6 96,539 7	31 27,013	8 1 103,584 3	428 370,188	414 383,457	LIII
VIII	28 26,107	7 6 96,532 1	31 27,044	8 2 103,592 5	427 369,761	412 383,045	LII
IX	28 26,135	7 6 96,524 5	32 27,076	8 1 103,600 6	426 369,335	412 382,633	LI
X	28 26,163	7 6 96,516 9	31 27,107	8 2 103,608 8	426 368,909	410 382,223	L
XI	28 26,191	7 6 96,509 3	31 27,138	8 2 103,617 0	424 368,485	410 381,813	XLIX
XII	28 26,219	7 7 96,501 6	31 27,169	8 2 103,625 2	424 368,061	409 381,404	XLVIII
XIII	28 26,247	7 6 96,494 0	32 27,201	8 2 103,633 4	423 367,638	408 380,996	XLVII
XIIII	28 26,275	7 6 96,486 4	31 27,232	8 2 103,641 6	421 367,217	407 380,589	XLVI
XV	28 26,303	7 7 96,478 7	31 27,263	8 2 103,649 8	421 366,796	406 380,183	XLV
XVI	28 26,331	7 6 96,471 1	31 27,294	8 2 103,658 0	420 366,376	405 379,778	XLIIII
XVII	28 26,359	7 7 96,463 4	32 27,326	8 2 103,666 2	419 365,957	404 379,374	XLIII
XVIII	28 26,387	7 7 96,455 7	31 27,357	8 3 103,674 5	419 365,538	404 378,970	XLII
XIX	28 26,415	7 6 96,448 1	31 27,388	8 2 103,682 7	417 365,121	402 378,568	XLI
XX	28 26,443	7 7 96,440 4	31 27,419	8 3 103,691 0	416 364,705	402 378,166	XL
XXI	28 26,471	7 7 96,432 7	32 27,451	8 3 103,699 3	416 364,289	401 377,765	XXXIX
XXII	29 26,500	7 7 96,425 0	31 27,482	8 3 103,707 6	415 363,874	400 377,365	XXXVIII
XXIII	28 26,528	7 7 96,417 3	31 27,513	8 3 103,715 9	413 363,461	399 376,966	XXXVII
XXIIII	28 26,556	7 8 96,409 5	32 27,545	8 3 103,724 2	413 363,048	398 376,568	XXXVI
XXV	28 26,584	7 7 96,401 8	31 27,576	8 3 103,732 5	412 362,636	397 376,171	XXXV
XXVI	28 26,612	7 7 96,394 1	31 27,607	8 3 103,740 8	412 362,224	396 375,775	XXXIIII
XXVII	28 26,640	7 8 96,386 3	31 27,638	8 4 103,749 2	410 361,814	396 375,379	XXXIII
XXVIII	28 26,668	7 7 96,378 6	32 27,670	8 3 103,757 5	409 361,405	395 374,984	XXXII
XXIX	28 26,696	7 8 96,370 8	31 27,701	8 4 103,765 9	409 360,996	393 374,591	XXXI
XXX	28 26,724	7 8 96,363 0	31 27,732	8 3 103,774 2	408 360,588	393 374,198	XXX

PRIMA SERIE — NVM E CANONE SINVM — *Basis* 100, 000 — *Perpendiculum* — *Hypotenusa*

SECVNDA SERIE — Fæcundissimóque E CANONE FÆCVNDO — *Basis* 100, 000 — *Hypotenusa* — *Perpendiculum*

TERTIA SERIE — Fæcundissimóque E CANONE FÆCVNDO — *Perpendiculum* 100, 000 — *Hypotenusa* — *Basis*

scrvp. LXXIV. PART.

congrua Basi RESIDVA

congrua Perpendiculo PERIPHERIA.

dati lo adcommodati Circumferentia.

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adjacentium RESIDVA Basi congruæ
PART.	E CANONE SINVVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XV. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
XXX	26,724	96,363 0	27,732	103,774 2	360,588	374,198	XXX
XXXI	28 26,752	7 7 96,355 3	32 27,764	8 4 103,782 6	407 360,181	392 373,806	XXIX
XXXII	28 26,780	7 8 96,347 5	31 27,795	8 4 103,791 0	406 359,775	392 373,414	XXVIII
XXXIII	28 26,808	7 8 96,339 7	31 27,826	8 4 103,799 4	405 359,370	390 373,024	XXVII
XXXIIII	28 26,836	7 8 96,331 9	32 27,858	8 4 103,807 8	404 358,966	389 372,635	XXVI
XXXV	28 26,864	7 8 96,324 1	31 27,889	8 4 103,816 2	404 358,562	389 372,246	XXV
XXXVI	28 26,892	7 8 96,316 3	32 27,921	8 4 103,824 6	402 358,160	388 371,858	XXIIII
XXXVII	28 26,920	7 9 96,308 4	31 27,952	8 5 103,833 1	402 357,758	387 371,471	XXIII
XXXVIII	28 26,948	7 8 96,300 6	31 27,983	8 4 103,841 5	401 357,357	386 371,085	XXII
XXXIX	28 26,976	7 8 96,292 8	32 28,015	8 5 103,850 0	400 356,957	385 370,700	XXI
XL	28 27,004	7 9 96,284 9	31 28,046	8 4 103,858 4	400 356,557	385 370,315	XX
XLI	28 27,032	7 9 96,277 0	31 28,077	8 5 103,866 9	398 356,159	384 369,931	XIX
XLII	28 27,060	7 8 96,269 2	32 28,109	8 5 103,875 4	398 355,761	382 369,549	XVIII
XLIII	28 27,088	7 9 96,261 3	31 28,140	8 5 103,883 9	397 355,364	382 369,167	XVII
XLIIII	28 27,116	7 9 96,253 4	32 28,172	8 5 103,892 4	396 354,968	382 368,785	XVI
XLV	28 27,144	7 9 96,245 5	31 28,203	8 5 103,900 9	395 354,573	380 368,405	XV
XLVI	28 27,172	7 9 96,237 6	31 28,234	8 6 103,909 5	394 354,179	380 368,025	XIIII
XLVII	28 27,200	7 9 96,229 7	32 28,266	8 5 103,918 0	394 353,785	378 367,647	XIII
XLVIII	28 27,228	7 9 96,221 8	31 28,297	8 6 103,926 6	392 353,393	378 367,269	XII
XLIX	28 27,256	7 9 96,213 9	32 28,329	8 5 103,935 1	392 353,001	377 366,892	XI
L	28 27,284	8 0 96,205 9	31 28,360	8 6 103,943 7	392 352,609	377 366,515	X
LI	28 27,312	7 9 96,198 0	31 28,391	8 6 103,952 3	390 352,219	375 366,140	IX
LII	28 27,340	7 9 96,190 1	32 28,423	8 6 103,960 9	390 351,829	375 365,765	VIII
LIII	28 27,368	8 0 96,182 1	31 28,454	8 6 103,969 5	388 351,441	374 365,391	VII
LIIII	28 27,396	8 0 96,174 1	32 28,486	8 6 103,978 1	388 351,053	373 365,018	VI
LV	28 27,424	7 9 96,166 2	31 28,517	8 6 103,986 7	387 350,666	373 364,645	V
LVI	28 27,452	8 0 96,158 2	32 28,549	8 6 103,995 3	387 350,279	371 364,274	IIII
LVII	28 27,480	8 0 96,150 2	31 28,580	8 7 104,004 0	385 349,894	371 363,903	III
LVIII	28 27,508	8 0 96,142 2	32 28,612	8 6 104,012 6	385 349,509	370 363,533	II
LIX	28 27,536	8 0 96,134 2	31 28,643	8 7 104,021 3	384 349,125	369 363,164	I
LX	28 27,564	8 0 96,126 2	32 28,675	8 6 104,029 9	384 348,741	368 362,796	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXIV. PART.
	E CANONE SINVVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
congruæ Basi RESIDVA dati Adjacentium	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congruæ Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati. PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

Adcommodati. RESIDVA Basi congrua

PART. E CANONE SINVM *PRIMA* SERIE

XVI. scrvp.

E CANONE FÆCVNDO Fæcundissimóque *SECVNDA* SERIE

E CANONE FÆCVNDO Fæcundissimóque *TERTIA*

◆	27,564	96,126 2	28,675	104,029 9	348,741	362,796	LX
	28	8 1	31	8 7	382	368	
I	27,592	96,118 1	28,706	104,038 6	348,359	362,428	LIX
	28	8 0	32	8 7	382	367	
II	27,620	96,110 1	28,738	104,047 3	347,977	362,061	LVIII
	28	8 0	31	8 7	381	366	
III	27,648	96,102 1	28,769	104,056 0	347,596	361,695	LVII
	28	8 1	32	8 7	380	365	
IIII	27,676	96,094 0	28,801	104,064 7	347,216	361,330	LVI
	28	8 0	31	8 8	379	365	
V	27,704	96,086 0	28,832	104,073 5	346,837	360,965	LV
	27	8 1	32	8 7	379	364	
VI	27,731	96,077 9	28,864	104,082 2	346,458	360,601	LIIII
	28	8 1	31	8 7	378	363	
VII	27,759	96,069 8	28,895	104,090 9	346,080	360,238	LIII
	28	8 0	32	8 8	377	362	
VIII	27,787	96,061 8	28,927	104,099 7	345,703	359,876	LII
	28	8 1	31	8 8	376	362	
IX	27,815	96,053 7	28,958	104,108 5	345,327	359,514	LI
	28	8 1	32	8 7	376	360	
X	27,843	96,045 6	28,990	104,117 2	344,951	359,154	L
	28	8 1	31	8 8	375	360	
XI	27,871	96,037 5	29,021	104,126 0	344,576	358,794	XLIX
	28	8 1	32	8 8	374	360	
XII	27,899	96,029 4	29,053	104,134 8	344,202	358,434	XLVIII
	28	8 2	31	8 8	373	358	
XIII	27,927	96,021 2	29,084	104,143 6	343,829	358,076	XLVII
	28	8 1	32	8 8	373	358	
XIIII	27,955	96,013 1	29,116	104,152 4	343,456	357,718	XLVI
	28	8 1	31	8 9	372	357	
XV	27,983	96,005 0	29,147	104,161 3	343,084	357,361	XLV
	28	8 2	32	8 8	371	356	
XVI	28,011	95,996 8	29,179	104,170 1	342,713	357,005	XLIIII
	28	8 1	31	8 8	370	356	
XVII	28,039	95,988 7	29,210	104,178 9	342,343	356,649	XLIII
	28	8 2	32	8 9	370	355	
XVIII	28,067	95,980 5	29,242	104,187 8	341,973	356,294	XLII
	28	8 1	32	8 9	369	354	
XIX	28,095	95,972 4	29,274	104,196 7	341,604	355,940	XLI
	28	8 2	31	8 8	368	353	
XX	28,123	95,964 2	29,305	104,205 5	341,236	355,587	XL
	27	8 2	32	8 9	367	353	
XXI	28,150	95,956 0	29,337	104,214 4	340,869	355,234	XXXIX
	28	8 2	31	8 9	367	351	
XXII	28,178	95,947 8	29,368	104,223 3	340,502	354,883	XXXVIII
	28	8 2	32	8 9	366	352	
XXIII	28,206	95,939 6	29,400	104,232 2	340,136	354,531	XXXVII
	28	8 2	32	9 0	365	350	
XXIIII	28,234	95,931 4	29,432	104,241 2	339,771	354,181	XXXVI
	28	8 2	31	8 9	365	350	
XXV	28,262	95,923 2	29,463	104,250 1	339,406	353,831	XXXV
	28	8 2	32	8 9	364	349	
XXVI	28,290	95,915 0	29,495	104,259 0	339,042	353,482	XXXIIII
	28	8 3	31	9 0	363	348	
XXVII	28,318	95,906 7	29,526	104,268 0	338,679	353,134	XXXIII
	28	8 2	32	8 9	362	347	
XXVIII	28,346	95,898 5	29,558	104,276 9	338,317	352,787	XXXII
	28	8 3	32	9 0	362	347	
XXIX	28,374	95,890 2	29,590	104,285 9	337,955	352,440	XXXI
	28	8 2	31	9 0	361	346	
XXX	28,402	95,882 0	29,621	104,294 9	337,594	352,094	XXX

PRIMA SERIE num E CANONE SINVM

SECVNDA SERIE Fæcundissimóque E CANONE FÆCVNDO

TERTIA Fæcundissimóque E CANONE FÆCVNDO

scrvp. LXXIII. PART.

congrua Basi RESIDVA dati lo ad-

Basis *Perpendiculum* 100, 000 *Hypotenusa*

Basis *Hypotenusa* 100, 000 *Perpendiculum*

Perpendiculum *Hypotenusa* 100, 000 *Basis*

congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. XVI. scrvp.

E CANONE SINUUM — *PRIMA* SERIE

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

RESIDVA Basi congrua — Adscripti

XXX	28,402	95,882 0	29,621	104,294 9	337,594	352,094	XXX
XXXI	27 28,429	8 3 95,873 7	32 29,653	9 0 104,303 9	360 337,234	346 351,748	XXIX
XXXII	28 28,457	8 3 95,865 4	32 29,685	9 0 104,312 9	359 336,875	344 351,404	XXVIII
XXXIII	28 28,485	8 2 95,857 2	31 29,716	9 0 104,321 9	359 336,516	344 351,060	XXVII
XXXIIII	28 28,513	8 3 95,848 9	32 29,748	9 0 104,330 9	358 336,158	344 350,716	XXVI
XXXV	28 28,541	8 3 95,840 6	32 29,780	9 1 104,340 0	358 335,800	342 350,374	XXV
XXXVI	28 28,569	8 3 95,832 3	31 29,811	9 0 104,349 0	357 335,443	342 350,032	XXIIII
XXXVII	28 28,597	8 4 95,823 9	32 29,843	9 1 104,358 1	356 335,087	341 349,691	XXIII
XXXVIII	28 28,625	8 3 95,815 6	32 29,875	9 0 104,367 1	355 334,732	341 349,350	XXII
XXXIX	27 28,652	8 3 95,807 3	31 29,906	9 1 104,376 2	355 334,377	340 349,010	XXI
XL	28 28,680	8 3 95,799 0	32 29,938	9 1 104,385 3	354 334,023	339 348,671	XX
XLI	28 28,708	8 4 95,790 6	32 29,970	9 1 104,394 4	353 333,670	338 348,333	XIX
XLII	28 28,736	8 4 95,782 2	31 30,001	9 1 104,403 5	353 333,317	338 347,995	XVIII
XLIII	28 28,764	8 3 95,773 9	32 30,033	9 1 104,412 6	352 332,965	337 347,658	XVII
XLIIII	28 28,792	8 4 95,765 5	32 30,065	9 1 104,421 7	351 332,614	337 347,321	XVI
XLV	28 28,820	8 4 95,757 1	32 30,097	9 2 104,430 9	350 332,264	335 346,986	XV
XLVI	27 28,847	8 4 95,748 7	31 30,128	9 1 104,440 0	350 331,914	335 346,651	XIIII
XLVII	28 28,875	8 3 95,740 4	32 30,160	9 2 104,449 2	349 331,565	335 346,316	XIII
XLVIII	28 28,903	8 5 95,731 9	32 30,192	9 1 104,458 3	349 331,216	333 345,983	XII
XLIX	28 28,931	8 4 95,723 5	32 30,224	9 2 104,467 5	348 330,868	333 345,650	XI
L	28 28,959	8 4 95,715 1	31 30,255	9 2 104,476 7	347 330,521	333 345,317	X
LI	28 28,987	8 4 95,706 7	32 30,287	9 2 104,485 9	347 330,174	331 344,986	IX
LII	28 29,015	8 4 95,698 3	32 30,319	9 2 104,495 1	345 329,829	331 344,655	VIII
LIII	27 29,042	8 5 95,689 8	32 30,351	9 2 104,504 3	346 329,483	331 344,324	VII
LIIII	28 29,070	8 4 95,681 4	31 30,382	9 3 104,513 6	344 329,139	329 343,995	VI
LV	28 29,098	8 5 95,672 9	32 30,414	9 2 104,522 8	344 328,795	329 343,666	V
LVI	28 29,126	8 5 95,664 4	32 30,446	9 3 104,532 1	343 328,452	329 343,337	IIII
LVII	28 29,154	8 4 95,656 0	32 30,478	9 2 104,541 3	343 328,109	327 343,010	III
LVIII	28 29,182	8 5 95,647 5	31 30,509	9 3 104,550 6	342 327,767	327 342,683	II
LIX	27 29,209	8 5 95,639 0	32 30,541	9 3 104,559 9	341 327,426	327 342,356	I
LX	28 29,237	8 5 95,630 5	32 30,573	9 3 104,569 2	341 327,085	326 342,030	◆

PRIMA SERIE

E CANONE SINUUM

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

SECVNDA SERIE

E CANONE FÆCVNDO Fæcundissimóque

Basis 100, 000 — *Hypotenusa* — *Perpendiculum*

TERTIA SERIE

E CANONE FÆCVNDO Fæcundissimóque

Perpendiculum 100, 000 — *Hypotenusa* — *Basis*

scrvp. LXXIII. PART.

RESIDVA Basi congrua — Adscripti

PERIPHERIA. Perpendiculo congrua — Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adiacommodati RESIDVA Basi congruæ
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XVII. scrvp.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		
◆	29,237	95,630 5	30,573	104,569 2	327,085	342,030	LX
I	28 29,265	8 5 95,622 0	32 30,605	9 3 104,578 5	340 326,745	325 341,705	LIX
II	28 29,293	8 6 95,613 4	32 30,637	9 3 104,587 8	339 326,406	324 341,381	LVIII
III	28 29,321	8 5 95,604 9	32 30,669	9 3 104,597 1	339 326,067	324 341,057	LVII
IIII	27 29,348	8 5 95,596 4	31 30,700	9 4 104,606 5	338 325,729	323 340,734	LVI
V	28 29,376	8 5 95,587 9	32 30,732	9 3 104,615 8	337 325,392	323 340,411	LV
VI	28 29,404	8 6 95,579 3	32 30,764	9 4 104,625 2	337 325,055	322 340,089	LIIII
VII	28 29,432	8 6 95,570 7	32 30,796	9 3 104,634 5	336 324,719	321 339,768	LIII
VIII	28 29,460	8 5 95,562 2	32 30,828	9 4 104,643 9	336 324,383	320 339,448	LII
IX	27 29,487	8 6 95,553 6	32 30,860	9 4 104,653 3	334 324,049	320 339,128	LI
X	28 29,515	8 6 95,545 0	31 30,891	9 4 104,662 7	335 323,714	320 338,808	L
XI	28 29,543	8 6 95,536 4	32 30,923	9 4 104,672 1	333 323,381	319 338,489	XLIX
XII	28 29,571	8 6 95,527 8	32 30,955	9 4 104,681 5	333 323,048	318 338,171	XLVIII
XIII	28 29,599	8 6 95,519 2	32 30,987	9 5 104,691 0	333 322,715	317 337,854	XLVII
XIIII	27 29,626	8 6 95,510 6	32 31,019	9 4 104,700 4	331 322,384	317 337,537	XLVI
XV	28 29,654	8 6 95,502 0	32 31,051	9 5 104,709 9	331 322,053	316 337,221	XLV
XVI	28 29,682	8 6 95,493 4	32 31,083	9 4 104,719 3	331 321,722	316 336,905	XLIIII
XVII	28 29,710	8 7 95,484 7	32 31,115	9 5 104,728 8	330 321,392	315 336,590	XLIII
XVIII	27 29,737	8 6 95,476 1	32 31,147	9 5 104,738 3	329 321,063	314 336,276	XLII
XIX	28 29,765	8 7 95,467 4	31 31,178	9 5 104,747 8	329 320,734	314 335,962	XLI
XX	28 29,793	8 6 95,458 8	32 31,210	9 5 104,757 3	328 320,406	313 335,649	XL
XXI	28 29,821	8 7 95,450 1	32 31,242	9 5 104,766 8	327 320,079	313 335,336	XXXIX
XXII	28 29,849	8 7 95,441 4	32 31,274	9 5 104,776 3	327 319,752	311 335,025	XXXVIII
XXIII	27 29,876	8 7 95,432 7	32 31,306	9 6 104,785 9	326 319,426	312 334,713	XXXVII
XXIIII	28 29,904	8 7 95,424 0	32 31,338	9 5 104,795 4	326 319,100	310 334,403	XXXVI
XXV	28 29,932	8 7 95,415 3	32 31,370	9 6 104,805 0	325 318,775	311 334,092	XXXV
XXVI	28 29,960	8 7 95,406 6	32 31,402	9 5 104,814 5	324 318,451	309 333,783	XXXIIII
XXVII	27 29,987	8 7 95,397 9	32 31,434	9 6 104,824 1	324 318,127	309 333,474	XXXIII
XXVIII	28 30,015	8 7 95,389 2	32 31,466	9 6 104,833 7	323 317,804	308 333,166	XXXII
XXIX	28 30,043	8 8 95,380 4	32 31,498	9 6 104,843 3	323 317,481	308 332,858	XXXI
XXX	28 30,071	8 7 95,371 7	32 31,530	9 6 104,852 9	322 317,159	307 332,551	XXX
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXII. PART.
	E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		
congrua Basi RESIDVA dati lo ad-	*Basis* 100, 000	*Perpendiculum* *Hypotenusa*	*Basis* 100, 000	*Hypotenusa* *Perpendiculum*	*Perpendiculum* 100, 000	*Hypotenusa* *Basis*	congrua Perpendiculo PERIPHERIA. commo- Circu-

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. XVII. scrvp.

E CANONE SINUUM — *PRIMA* SERIE

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

RESIDVA Basi congrua — lo addati

XXX	30,071	95,371 7	31,530	104,852 9	317,159	332,551	XXX
XXXI	27 30,098	8 8 95,362 9	32 31,562	9 6 104,862 5	321 316,838	307 332,244	XXIX
XXXII	28 30,126	8 7 95,354 2	32 31,594	9 7 104,872 2	321 316,517	305 331,939	XXVIII
XXXIII	28 30,154	8 8 95,345 4	32 31,626	9 6 104,881 8	320 316,197	306 331,633	XXVII
XXXIIII	28 30,182	8 8 95,336 6	32 31,658	9 7 104,891 5	320 315,877	305 331,328	XXVI
XXXV	27 30,209	8 7 95,327 9	32 31,690	9 6 104,901 1	319 315,558	304 331,024	XXV
XXXVI	28 30,237	8 8 95,319 1	32 31,722	9 7 104,910 8	318 315,240	303 330,721	XXIIII
XXXVII	28 30,265	8 8 95,310 3	32 31,754	9 7 104,920 5	318 314,922	303 330,418	XXIII
XXXVIII	27 30,292	8 8 95,301 5	32 31,786	9 7 104,930 2	317 314,605	303 330,115	XXII
XXXIX	28 30,320	8 9 95,292 6	32 31,818	9 7 104,939 9	317 314,288	301 329,814	XXI
XL	28 30,348	8 8 95,283 8	32 31,850	9 7 104,949 6	316 313,972	302 329,512	XX
XLI	28 30,376	8 8 95,275 0	32 31,882	9 7 104,959 3	316 313,656	300 329,212	XIX
XLII	27 30,403	8 9 95,266 1	32 31,914	9 8 104,969 1	315 313,341	300 328,912	XVIII
XLIII	28 30,431	8 8 95,257 3	32 31,946	9 7 104,978 8	314 313,027	300 328,612	XVII
XLIIII	28 30,459	8 9 95,248 4	32 31,978	9 8 104,988 6	314 312,713	299 328,313	XVI
XLV	27 30,486	8 8 95,239 6	32 32,010	9 8 104,998 4	313 312,400	298 328,015	XV
XLVI	28 30,514	8 9 95,230 7	32 32,042	9 7 105,008 1	313 312,087	298 327,717	XIIII
XLVII	28 30,542	8 9 95,221 8	32 32,074	9 8 105,017 9	312 311,775	297 327,420	XIII
XLVIII	28 30,570	8 9 95,212 9	32 32,106	9 8 105,027 7	311 311,464	297 327,123	XII
XLIX	27 30,597	8 9 95,204 0	33 32,139	9 9 105,037 6	311 311,153	296 326,827	XI
L	28 30,625	8 9 95,195 1	32 32,171	9 8 105,047 4	311 310,842	296 326,531	X
LI	28 30,653	8 9 95,186 2	32 32,203	9 8 105,057 2	310 310,532	294 326,237	IX
LII	27 30,680	8 9 95,177 3	32 32,235	9 9 105,067 1	309 310,223	295 325,942	VIII
LIII	28 30,708	8 9 95,168 4	32 32,267	9 8 105,076 9	309 309,914	294 325,648	VII
LIIII	28 30,736	9 0 95,159 4	32 32,299	9 9 105,086 8	308 309,606	293 325,355	VI
LV	27 30,763	8 9 95,150 5	32 32,331	9 9 105,096 7	308 309,298	293 325,062	V
LVI	28 30,791	9 0 95,141 5	32 32,363	9 9 105,106 6	307 308,991	292 324,770	IIII
LVII	28 30,819	8 9 95,132 6	33 32,396	9 9 105,116 5	306 308,685	292 324,478	III
LVIII	27 30,846	9 0 95,123 6	32 32,428	9 9 105,126 4	306 308,379	291 324,187	II
LIX	28 30,874	9 0 95,114 6	32 32,460	9 9 105,136 3	306 308,073	290 323,897	I
LX	28 30,902	8 9 95,105 7	32 32,492	9 9 105,146 2	305 307,768	290 323,607	◆

PRIMA SERIE — E CANONE SINUUM — *Basis* *Perpendiculum* 100, 000 — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* *Hypotenusa* 100, 000 — *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* *Hypotenusa* 100, 000 — *Basis*

scrvp. LXXII. PART.

RESIDVA Basi congrua — dati lo ad-

PERIPHERIA. Perpendiculo congrua — commo-Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ PART.	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adiacentes RESIDVA Basi congruæ
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XVIII. scrvp.	*PRIMA* SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		
◆	30,902	95,105 7	32,492	105,146 2	307,768	323,607	LX
I	27 30,929	9 0 95,096 7	32 32,524	10 0 105,156 2	304 307,464	290 323,317	LIX
II	28 30,957	9 0 95,087 7	32 32,556	9 9 105,166 1	304 307,160	289 323,028	LVIII
III	28 30,985	9 1 95,078 6	32 32,588	10 0 105,176 1	303 306,857	288 322,740	LVII
IIII	27 31,012	9 0 95,069 6	33 32,621	10 0 105,186 1	303 306,554	288 322,452	LVI
V	28 31,040	9 0 95,060 6	32 32,653	9 9 105,196 0	302 306,252	287 322,165	LV
VI	28 31,068	9 0 95,051 6	32 32,685	10 0 105,206 0	302 305,950	287 321,878	LIIII
VII	27 31,095	9 1 95,042 5	32 32,717	10 1 105,216 1	301 305,649	286 321,592	LIII
VIII	28 31,123	9 0 95,033 5	32 32,749	10 0 105,226 1	300 305,349	286 321,306	LII
IX	28 31,151	9 1 95,024 4	33 32,782	10 0 105,236 1	300 305,049	285 321,021	LI
X	27 31,178	9 0 95,015 4	32 32,814	10 0 105,246 1	300 304,749	284 320,737	L
XI	28 31,206	9 1 95,006 3	32 32,846	10 1 105,256 2	299 304,450	284 320,453	XLIX
XII	27 31,233	9 1 94,997 2	32 32,878	10 1 105,266 3	298 304,152	284 320,169	XLVIII
XIII	28 31,261	9 1 94,988 1	33 32,911	10 0 105,276 3	298 303,854	283 319,886	XLVII
XIIII	28 31,289	9 1 94,979 0	32 32,943	10 1 105,286 4	298 303,556	282 319,604	XLVI
XV	27 31,316	9 1 94,969 9	32 32,975	10 1 105,296 5	296 303,260	282 319,322	XLV
XVI	28 31,344	9 1 94,960 8	32 33,007	10 1 105,306 6	297 302,963	282 319,040	XLIIII
XVII	28 31,372	9 1 94,951 7	33 33,040	10 1 105,316 7	296 302,667	281 318,759	XLIII
XVIII	27 31,399	9 2 94,942 5	32 33,072	10 2 105,326 9	295 302,372	280 318,479	XLII
XIX	28 31,427	9 1 94,933 4	32 33,104	10 1 105,337 0	295 302,077	280 318,199	XLI
XX	27 31,454	9 1 94,924 3	32 33,136	10 1 105,347 1	294 301,783	279 317,920	XL
XXI	28 31,482	9 2 94,915 1	33 33,169	10 2 105,357 3	294 301,489	279 317,641	XXXIX
XXII	28 31,510	9 2 94,905 9	32 33,201	10 2 105,367 5	293 301,196	278 317,363	XXXVIII
XXIII	27 31,537	9 1 94,896 8	32 33,233	10 2 105,377 7	293 300,903	278 317,085	XXXVII
XXIIII	28 31,565	9 2 94,887 6	33 33,266	10 1 105,387 8	292 300,611	277 316,808	XXXVI
XXV	28 31,593	9 2 94,878 4	32 33,298	10 3 105,398 1	292 300,319	277 316,531	XXXV
XXVI	27 31,620	9 2 94,869 2	32 33,330	10 2 105,408 3	291 300,028	276 316,255	XXXIIII
XXVII	28 31,648	9 2 94,860 0	33 33,363	10 2 105,418 5	290 299,738	276 315,979	XXXIII
XXVIII	27 31,675	9 2 94,850 8	32 33,395	10 2 105,428 7	291 299,447	275 315,704	XXXII
XXIX	28 31,703	9 2 94,841 6	32 33,427	10 3 105,439 0	289 299,158	275 315,429	XXXI
XXX	27 31,730	9 2 94,832 4	33 33,460	10 2 105,449 2	290 298,868	274 315,155	XXX
	PRIMA SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		scrvp. LXXI.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
congrua Basi RESIDVA dati lo adiacentes	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adiacommodati RESIDVA Basi congrua
	E CANONE SINUUM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XVIII. scrvp.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		
XXX	31,730	94,832 4	33,460	105,449 2	298,868	315,155	XXX
XXXI	28 31,758	9 3 94,823 1	32 33,492	10 3 105,459 5	288 298,580	274 314,881	XXIX
XXXII	28 31,786	9 2 94,813 9	32 33,524	10 3 105,469 8	288 298,292	273 314,608	XXVIII
XXXIII	27 31,813	9 3 94,804 6	33 33,557	10 3 105,480 1	288 298,004	273 314,335	XXVII
XXXIIII	28 31,841	9 2 94,795 4	32 33,589	10 3 105,490 4	287 297,717	272 314,063	XXVI
XXXV	27 31,868	9 3 94,786 1	32 33,621	10 3 105,500 7	287 297,430	272 313,791	XXV
XXXVI	28 31,896	9 3 94,776 8	33 33,654	10 3 105,511 0	286 297,144	271 313,520	XXIIII
XXXVII	27 31,923	9 2 94,767 6	32 33,686	10 3 105,521 3	286 296,858	271 313,249	XXIII
XXXVIII	28 31,951	9 3 94,758 3	32 33,718	10 4 105,531 7	285 296,573	270 312,979	XXII
XXXIX	28 31,979	9 3 94,749 0	33 33,751	10 3 105,542 0	285 296,288	270 312,709	XXI
XL	27 32,006	9 3 94,739 7	32 33,783	10 4 105,552 4	284 296,004	269 312,440	XX
XLI	28 32,034	9 3 94,730 4	33 33,816	10 4 105,562 8	283 295,721	269 312,171	XIX
XLII	27 32,061	9 4 94,721 0	32 33,848	10 4 105,573 2	284 295,437	268 311,903	XVIII
XLIII	28 32,089	9 3 94,711 7	33 33,881	10 4 105,583 6	282 295,155	268 311,635	XVII
XLIIII	27 32,116	9 3 94,702 4	32 33,913	10 4 105,594 0	283 294,872	268 311,367	XVI
XLV	28 32,144	9 4 94,693 0	32 33,945	10 4 105,604 4	281 294,591	266 311,101	XV
XLVI	27 32,171	9 3 94,683 7	33 33,978	10 4 105,614 8	282 294,309	267 310,834	XIIII
XLVII	28 32,199	9 4 94,674 3	32 34,010	10 5 105,625 3	281 294,028	266 310,568	XIII
XLVIII	28 32,227	9 4 94,664 9	33 34,043	10 4 105,635 7	280 293,748	265 310,303	XII
XLIX	27 32,254	9 4 94,655 5	32 34,075	10 5 105,646 2	280 293,468	265 310,038	XI
L	28 32,282	9 3 94,646 2	33 34,108	10 5 105,656 7	279 293,189	264 309,774	X
LI	27 32,309	9 4 94,636 8	32 34,140	10 5 105,667 2	279 292,910	264 309,510	IX
LII	28 32,337	9 4 94,627 4	33 34,173	10 5 105,677 7	278 292,632	264 309,246	VIII
LIII	27 32,364	9 4 94,618 0	32 34,205	10 5 105,688 2	278 292,354	263 308,983	VII
LIIII	28 32,392	9 5 94,608 5	33 34,238	10 5 105,698 7	278 292,076	262 308,721	VI
LV	27 32,419	9 4 94,599 1	32 34,270	10 5 105,709 2	277 291,799	262 308,459	V
LVI	28 32,447	9 4 94,589 7	33 34,303	10 6 105,719 8	276 291,523	262 308,197	IIII
LVII	27 32,474	9 5 94,580 2	32 34,335	10 5 105,730 3	277 291,246	261 307,936	III
LVIII	28 32,502	9 4 94,570 8	33 34,368	10 6 105,740 9	275 290,971	261 307,675	II
LIX	27 32,529	9 5 94,561 3	32 34,400	10 6 105,751 5	275 290,696	260 307,415	I
LX	28 32,557	9 4 94,551 9	33 34,433	10 6 105,762 1	275 290,421	260 307,155	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXXI.
	E CANONE SINUUM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA dati lo ad-	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati. PERIPHERIA. Perpendiculo congruus.

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

Adcommodati. RESIDVA Basi congruus.

PART. XIX. scrvp.

E CANONE SINVM *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA*

◆	32,557	94,551 9	34,433	105,762 1	290,421	307,155	LX
I	27 32,584	9 5 94,542 4	32 34,465	10 6 105,772 7	274 290,147	259 306,896	LIX
II	28 32,612	9 5 94,532 9	33 34,498	10 6 105,783 3	274 289,873	259 306,637	LVIII
III	27 32,639	9 5 94,523 4	32 34,530	10 6 105,793 9	273 289,600	258 306,379	LVII
IIII	28 32,667	9 5 94,513 9	33 34,563	10 6 105,804 5	273 289,327	258 306,121	LVI
V	27 32,694	9 5 94,504 4	33 34,596	10 7 105,815 2	272 289,055	257 305,864	LV
VI	28 32,722	9 5 94,494 9	32 34,628	10 6 105,825 8	272 288,783	257 305,607	LIIII
VII	27 32,749	9 5 94,485 4	33 34,661	10 7 105,836 5	272 288,511	257 305,350	LIII
VIII	28 32,777	9 6 94,475 8	32 34,693	10 7 105,847 2	271 288,240	256 305,094	LII
IX	27 32,804	9 5 94,466 3	33 34,726	10 7 105,857 9	270 287,970	255 304,839	LI
X	28 32,832	9 5 94,456 8	32 34,758	10 7 105,868 6	270 287,700	255 304,584	L
XI	27 32,859	9 6 94,447 2	33 34,791	10 7 105,879 3	270 287,430	255 304,329	XLIX
XII	28 32,887	9 6 94,437 6	33 34,824	10 7 105,890 0	269 287,161	254 304,075	XLVIII
XIII	27 32,914	9 5 94,428 1	32 34,856	10 7 105,900 7	269 286,892	254 303,821	XLVII
XIIII	28 32,942	9 6 94,418 5	33 34,889	10 8 105,911 5	268 286,624	253 303,568	XLVI
XV	27 32,969	9 6 94,408 9	33 34,922	10 7 105,922 2	268 286,356	253 303,315	XLV
XVI	28 32,997	9 6 94,399 3	32 34,954	10 8 105,933 0	267 286,089	253 303,062	XLIIII
XVII	27 33,024	9 6 94,389 7	33 34,987	10 8 105,943 8	267 285,822	252 302,810	XLIII
XVIII	27 33,051	9 6 94,380 1	33 35,020	10 7 105,954 5	267 285,555	251 302,559	XLII
XIX	28 33,079	9 6 94,370 5	32 35,052	10 8 105,965 3	266 285,289	251 302,308	XLI
XX	27 33,106	9 6 94,360 9	33 35,085	10 9 105,976 2	266 285,023	251 302,057	XL
XXI	28 33,134	9 7 94,351 2	33 35,118	10 8 105,987 0	265 284,758	250 301,807	XXXIX
XXII	27 33,161	9 6 94,341 6	32 35,150	10 8 105,997 8	264 284,494	250 301,557	XXXVIII
XXIII	28 33,189	9 7 94,331 9	33 35,183	10 9 106,008 7	265 284,229	249 301,308	XXXVII
XXIIII	27 33,216	9 6 94,322 3	33 35,216	10 8 106,019 5	264 283,965	249 301,059	XXXVI
XXV	28 33,244	9 7 94,312 6	32 35,248	10 9 106,030 4	263 283,702	249 300,810	XXXV
XXVI	27 33,271	9 7 94,302 9	33 35,281	10 8 106,041 2	263 283,439	248 300,562	XXXIIII
XXVII	27 33,298	9 7 94,293 2	33 35,314	10 9 106,052 1	263 283,176	247 300,315	XXXIII
XXVIII	28 33,326	9 6 94,283 6	32 35,346	10 9 106,063 0	262 282,914	248 300,067	XXXII
XXIX	27 33,353	9 7 94,273 9	33 35,379	10 9 106,073 9	261 282,653	246 299,821	XXXI
XXX	28 33,381	9 8 94,264 1	33 35,412	11 0 106,084 9	262 282,391	247 299,574	XXX

PRIMA *SECVNDA SERIE* *TERTIA*

scrvp. LXX. PART.

E CANONE SINVM E CANONE FÆCVNDO Fæcundissimóque E CANONE FÆCVNDO Fæcundissimóque

congrua Basi RESIDVA dati adlo

Basis *Perpendiculum* 100, 000 *Hypotenusa*

Basis *Hypotenusa* 100, 000 *Perpendiculum*

Perpendiculum *Hypotenusa* 100, 000 *Basis*

congrua Perpendiculo PERIPHERIA. commodati Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruus	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adcommodati RESIDVA Basi congruus
PART. XIX. scrvp.	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
	PRIMA SERIE		*SECVNDA SERIE*		*TERTIA SERIE*		
XXX	33,381	94,264 1	35,412	106,084 9	282,391	299,574	XXX
XXXI	27 33,408	9 7 94,254 4	33 35,445	10 9 106,095 8	261 282,130	245 299,329	XXIX
XXXII	28 33,436	9 7 94,244 7	32 35,477	10 9 106,106 7	260 281,870	246 299,083	XXVIII
XXXIII	27 33,463	9 7 94,235 0	33 35,510	11 0 106,117 7	260 281,610	245 298,838	XXVII
XXXIIII	27 33,490	9 8 94,225 2	33 35,543	11 0 106,128 7	260 281,350	244 298,594	XXVI
XXXV	28 33,518	9 7 94,215 5	33 35,576	10 9 106,139 6	259 281,091	245 298,349	XXV
XXXVI	27 33,545	9 8 94,205 7	32 35,608	11 0 106,150 6	258 280,833	243 298,106	XXIIII
XXXVII	28 33,573	9 7 94,196 0	33 35,641	11 0 106,161 6	259 280,574	244 297,862	XXIII
XXXVIII	27 33,600	9 8 94,186 2	33 35,674	11 1 106,172 7	258 280,316	243 297,619	XXII
XXXIX	27 33,627	9 8 94,176 4	33 35,707	11 0 106,183 7	257 280,059	242 297,377	XXI
XL	28 33,655	9 8 94,166 6	33 35,740	11 0 106,194 7	257 279,802	242 297,135	XX
XLI	27 33,682	9 7 94,156 9	32 35,772	11 1 106,205 8	257 279,545	242 296,893	XIX
XLII	28 33,710	9 8 94,147 1	33 35,805	11 0 106,216 8	256 279,289	241 296,652	XVIII
XLIII	27 33,737	9 9 94,137 2	33 35,838	11 1 106,227 9	256 279,033	241 296,411	XVII
XLIIII	27 33,764	9 8 94,127 4	33 35,871	11 1 106,239 0	255 278,778	240 296,171	XVI
XLV	28 33,792	9 8 94,117 6	33 35,904	11 1 106,250 1	255 278,523	240 295,931	XV
XLVI	27 33,819	9 8 94,107 8	33 35,937	11 1 106,261 2	254 278,269	240 295,691	XIIII
XLVII	27 33,846	9 9 94,097 9	32 35,969	11 1 106,272 3	255 278,014	239 295,452	XIII
XLVIII	28 33,874	9 8 94,088 1	33 36,002	11 1 106,283 4	253 277,761	239 295,213	XII
XLIX	27 33,901	9 9 94,078 2	33 36,035	11 1 106,294 5	254 277,507	238 294,975	XI
L	28 33,929	9 8 94,068 4	33 36,068	11 2 106,305 7	253 277,254	238 294,737	X
LI	27 33,956	9 9 94,058 5	33 36,101	11 1 106,316 8	252 277,002	237 294,500	IX
LII	27 33,983	9 9 94,048 6	33 36,134	11 2 106,328 0	252 276,750	237 294,263	VIII
LIII	28 34,011	9 9 94,038 7	33 36,167	11 2 106,339 2	252 276,498	237 294,026	VII
LIIII	27 34,038	9 9 94,028 8	32 36,199	11 2 106,350 4	251 276,247	236 293,790	VI
LV	27 34,065	9 9 94,018 9	33 36,232	11 2 106,361 6	251 275,996	236 293,554	V
LVI	28 34,093	9 9 94,009 0	33 36,265	11 2 106,372 8	250 275,746	236 293,318	IIII
LVII	27 34,120	9 9 93,999 1	33 36,298	11 2 106,384 0	250 275,496	235 293,083	III
LVIII	27 34,147	10 0 93,989 1	33 36,331	11 3 106,395 3	250 275,246	234 292,849	II
LIX	28 34,175	9 9 93,979 2	33 36,364	11 2 106,406 5	249 274,997	235 292,614	I
LX	27 34,202	9 9 93,969 3	33 36,397	11 3 106,417 8	249 274,748	234 292,380	◆
	PRIMA SERIE		*SECVNDA SERIE*		*TERTIA SERIE*		scrvp. LXX.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
congrua Basi RESIDVA dati lo ad-	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. Circumcommodi

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. XX. scrvp.

E CANONE SINUUM — *PRIMA* SERIE

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

RESIDVA Basi congrua — lo addati

◆	34,202	93,969 3	36,397	106,417 8	274,748	292,380	LX
I	27 34,229	10 0 93,959 3	33 36,430	11 2 106,429 0	249 274,499	233 292,147	LIX
II	28 34,257	10 0 93,949 3	33 36,463	11 3 106,440 3	248 274,251	233 291,914	LVIII
III	27 34,284	9 9 93,939 4	33 36,496	11 3 106,451 6	247 274,004	233 291,681	LVII
IIII	27 34,311	10 0 93,929 4	33 36,529	11 3 106,462 9	248 273,756	232 291,449	LVI
V	28 34,339	10 0 93,919 4	33 36,562	11 4 106,474 3	247 273,509	232 291,217	LV
VI	27 34,366	10 0 93,909 4	33 36,595	11 3 106,485 6	246 273,263	231 290,986	LIIII
VII	27 34,393	10 0 93,899 4	33 36,628	11 3 106,496 9	246 273,017	232 290,754	LIII
VIII	28 34,421	10 0 93,889 4	33 36,661	11 4 106,508 3	246 272,771	230 290,524	LII
IX	27 34,448	10 0 93,879 4	33 36,694	11 3 106,519 6	245 272,526	231 290,293	LI
X	27 34,475	10 0 93,869 4	33 36,727	11 4 106,531 0	245 272,281	230 290,063	L
XI	28 34,503	10 1 93,859 3	33 36,760	11 4 106,542 4	245 272,036	229 289,834	XLIX
XII	27 34,530	10 0 93,849 3	33 36,793	11 4 106,553 8	244 271,792	229 289,605	XLVIII
XIII	27 34,557	10 0 93,839 3	33 36,826	11 4 106,565 2	244 271,548	229 289,376	XLVII
XIIII	27 34,584	10 1 93,829 2	33 36,859	11 4 106,576 6	243 271,305	228 289,148	XLVI
XV	28 34,612	10 1 93,819 1	33 36,892	11 5 106,588 1	243 271,062	228 288,920	XLV
XVI	27 34,639	10 0 93,809 1	33 36,925	11 4 106,599 5	243 270,819	228 288,692	XLIIII
XVII	27 34,666	10 1 93,799 0	33 36,958	11 5 106,611 0	242 270,577	227 288,465	XLIII
XVIII	28 34,694	10 1 93,788 9	33 36,991	11 4 106,622 4	242 270,335	227 288,238	XLII
XIX	27 34,721	10 1 93,778 8	33 37,024	11 5 106,633 9	241 270,094	227 288,011	XLI
XX	27 34,748	10 1 93,768 7	33 37,057	11 5 106,645 4	241 269,853	226 287,785	XL
XXI	27 34,775	10 1 93,758 6	33 37,090	11 5 106,656 9	241 269,612	225 287,560	XXXIX
XXII	28 34,803	10 1 93,748 5	33 37,123	11 5 106,668 4	241 269,371	226 287,334	XXXVIII
XXIII	27 34,830	10 2 93,738 3	34 37,157	11 5 106,679 9	240 269,131	225 287,109	XXXVII
XXIIII	27 34,857	10 1 93,728 2	33 37,190	11 6 106,691 5	239 268,892	224 286,885	XXXVI
XXV	27 34,884	10 1 93,718 1	33 37,223	11 5 106,703 0	239 268,653	224 286,661	XXXV
XXVI	28 34,912	10 2 93,707 9	33 37,256	11 6 106,714 6	239 268,414	224 286,437	XXXIIII
XXVII	27 34,939	10 2 93,697 7	33 37,289	11 6 106,726 2	239 268,175	224 286,213	XXXIII
XXVIII	27 34,966	10 1 93,687 6	33 37,322	11 5 106,737 7	238 267,937	223 285,990	XXXII
XXIX	27 34,993	10 2 93,677 4	33 37,355	11 6 106,749 3	237 267,700	223 285,767	XXXI
XXX	28 35,021	10 2 93,667 2	33 37,388	11 6 106,760 9	238 267,462	222 285,545	XXX

PRIMA SERIE — E CANONE SINUUM — *Basis* *Perpendiculum* 100, 000 *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* *Hypotenusa* 100, 000 *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* *Hypotenusa* 100, 000 *Basis*

scrvp. LXIX. PART.

congrua Basi RESIDVA — dati lo ad-

congrua Perpendiculo PERIPHERIA. — commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adcommodati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XX. scrvp.	*PRIMA* SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		
XXX	35,021	93,667 2	37,388	106,760 9	267,462	285,545	XXX
XXXI	27 35,048	10 2 93,657 0	34 37,422	11 7 106,772 6	237 267,225	222 285,323	XXIX
XXXII	27 35,075	10 2 93,646 8	33 37,455	11 6 106,784 2	236 266,989	221 285,102	XXVIII
XXXIII	27 35,102	10 2 93,636 6	33 37,488	11 6 106,795 8	237 266,752	222 284,880	XXVII
XXXIIII	28 35,130	10 2 93,626 4	33 37,521	11 7 106,807 5	236 266,516	221 284,659	XXVI
XXXV	27 35,157	10 2 93,616 2	33 37,554	11 6 106,819 1	235 266,281	220 284,439	XXV
XXXVI	27 35,184	10 2 93,606 0	34 37,588	11 7 106,830 8	235 266,046	220 284,219	XXIIII
XXXVII	27 35,211	10 3 93,595 7	33 37,621	11 7 106,842 5	235 265,811	220 283,999	XXIII
XXXVIII	28 35,239	10 2 93,585 5	33 37,654	11 7 106,854 2	235 265,576	219 283,780	XXII
XXXIX	27 35,266	10 3 93,575 2	33 37,687	11 7 106,865 9	234 265,342	219 283,561	XXI
XL	27 35,293	10 2 93,565 0	33 37,720	11 7 106,877 6	233 265,109	219 283,342	XX
XLI	27 35,320	10 3 93,554 7	34 37,754	11 8 106,889 4	234 264,875	218 283,124	XIX
XLII	27 35,347	10 3 93,544 4	33 37,787	11 7 106,901 1	233 264,642	218 282,906	XVIII
XLIII	28 35,375	10 3 93,534 1	33 37,820	11 8 106,912 9	232 264,410	218 282,688	XVII
XLIIII	27 35,402	10 3 93,523 8	33 37,853	11 7 106,924 6	233 264,177	217 282,471	XVI
XLV	27 35,429	10 3 93,513 5	34 37,887	11 8 106,936 4	232 263,945	217 282,254	XV
XLVI	27 35,456	10 3 93,503 2	33 37,920	11 8 106,948 2	231 263,714	217 282,037	XIIII
XLVII	28 35,484	10 3 93,492 9	33 37,953	11 8 106,960 0	231 263,483	216 281,821	XIII
XLVIII	27 35,511	10 3 93,482 6	33 37,986	11 8 106,971 8	231 263,252	216 281,605	XII
XLIX	27 35,538	10 4 93,472 2	34 38,020	11 8 106,983 6	231 263,021	215 281,390	XI
L	27 35,565	10 3 93,461 9	33 38,053	11 9 106,995 5	230 262,791	215 281,175	X
LI	27 35,592	10 4 93,451 5	33 38,086	11 8 107,007 3	230 262,561	215 280,960	IX
LII	27 35,619	10 3 93,441 2	34 38,120	11 9 107,019 2	229 262,332	214 280,746	VIII
LIII	28 35,647	10 4 93,430 8	33 38,153	11 9 107,031 1	229 262,103	215 280,531	VII
LIIII	27 35,674	10 4 93,420 4	33 38,186	11 8 107,042 9	229 261,874	213 280,318	VI
LV	27 35,701	10 3 93,410 1	34 38,220	11 9 107,054 8	228 261,646	214 280,104	V
LVI	27 35,728	10 4 93,399 7	33 38,253	12 0 107,066 8	228 261,418	213 279,891	IIII
LVII	27 35,755	10 4 93,389 3	33 38,286	11 9 107,078 7	228 261,190	212 279,679	III
LVIII	27 35,782	10 4 93,378 9	34 38,320	11 9 107,090 6	227 260,963	213 279,466	II
LIX	28 35,810	10 4 93,368 5	33 38,353	11 9 107,102 5	227 260,736	212 279,254	I
LX	27 35,837	10 5 93,358 0	33 38,386	12 0 107,114 5	227 260,509	211 279,043	◆
	PRIMA SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		scrvp. LXIX. PART.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
congrua Basi RESIDVA dati Adcommodo-	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 — *Perpendiculum* *Basis*

Basis 100, 000 — *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 — *Basis* *Hypotenusa*

RESIDVA Basi congrua

PART. — E CANONE SINVM — *PRIMA SERIE*

XXI. scrvp.

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

◆	35,837	93,358 0	38,386	107,114 5	260,509	279,043	LX
I	27 35,864	10 4 93,347 6	34 38,420	12 0 107,126 5	226 260,283	211 278,832	LIX
II	27 35,891	10 4 93,337 2	33 38,453	11 9 107,138 4	226 260,057	211 278,621	LVIII
III	27 35,918	10 5 93,326 7	34 38,487	12 0 107,150 4	226 259,831	211 278,410	LVII
IIII	27 35,945	10 4 93,316 3	33 38,520	12 0 107,162 4	225 259,606	210 278,200	LVI
V	28 35,973	10 5 93,305 8	33 38,553	12 0 107,174 4	225 259,381	210 277,990	LV
VI	27 36,000	10 4 93,295 4	34 38,587	12 1 107,186 5	225 259,156	210 277,780	LIIII
VII	27 36,027	10 5 93,284 9	33 38,620	12 0 107,198 5	224 258,932	209 277,571	LIII
VIII	27 36,054	10 5 93,274 4	34 38,654	12 1 107,210 6	224 258,708	209 277,362	LII
IX	27 36,081	10 5 93,263 9	33 38,687	12 0 107,222 6	224 258,484	208 277,154	LI
X	27 36,108	10 5 93,253 4	34 38,721	12 1 107,234 7	223 258,261	209 276,945	L
XI	27 36,135	10 5 93,242 9	33 38,754	12 1 107,246 8	223 258,038	208 276,737	XLIX
XII	27 36,162	10 5 93,232 4	33 38,787	12 1 107,258 9	223 257,815	207 276,530	XLVIII
XIII	28 36,190	10 5 93,221 9	34 38,821	12 1 107,271 0	222 257,593	207 276,323	XLVII
XIIII	27 36,217	10 6 93,211 3	33 38,854	12 1 107,283 1	222 257,371	207 276,116	XLVI
XV	27 36,244	10 5 93,200 8	34 38,888	12 1 107,295 2	221 257,150	207 275,909	XLV
XVI	27 36,271	10 6 93,190 2	33 38,921	12 2 107,307 4	222 256,928	206 275,703	XLIIII
XVII	27 36,298	10 5 93,179 7	34 38,955	12 1 107,319 5	221 256,707	206 275,497	XLIII
XVIII	27 36,325	10 6 93,169 1	33 38,988	12 2 107,331 7	220 256,487	205 275,292	XLII
XIX	27 36,352	10 5 93,158 6	34 39,022	12 2 107,343 9	221 256,266	206 275,086	XLI
XX	27 36,379	10 6 93,148 0	33 39,055	12 2 107,356 1	220 256,046	205 274,881	XL
XXI	27 36,406	10 6 93,137 4	34 39,089	12 2 107,368 3	219 255,827	204 274,677	XXXIX
XXII	28 36,434	10 6 93,126 8	33 39,122	12 2 107,380 5	219 255,608	204 274,473	XXXVIII
XXIII	27 36,461	10 6 93,116 2	34 39,156	12 2 107,392 7	219 255,389	204 274,269	XXXVII
XXIIII	27 36,488	10 6 93,105 6	34 39,190	12 2 107,404 9	219 255,170	204 274,065	XXXVI
XXV	27 36,515	10 6 93,095 0	33 39,223	12 3 107,417 2	218 254,952	203 273,862	XXXV
XXVI	27 36,542	10 7 93,084 3	34 39,257	12 3 107,429 5	218 254,734	203 273,659	XXXIIII
XXVII	27 36,569	10 6 93,073 7	33 39,290	12 2 107,441 7	218 254,516	203 273,456	XXXIII
XXVIII	27 36,596	10 6 93,063 1	34 39,324	12 3 107,454 0	217 254,299	202 273,254	XXXII
XXIX	27 36,623	10 7 93,052 4	33 39,357	12 3 107,466 3	217 254,082	202 273,052	XXXI
XXX	27 36,650	10 6 93,041 8	34 39,391	12 3 107,478 6	217 253,865	202 272,850	XXX

PRIMA *SERIE* — NVM E CANONE SINVM — *Basis* *Perpendiculum* 100, 000 *Hypotenusa*

SECVNDA *SERIE* — Fæcundissimóque E CANONE FÆCVNDO — *Basis* *Hypotenusa* 100, 000 *Perpendiculum*

TERTIA — Fæcundissimóque E CANONE FÆCVNDO — *Perpendiculum* *Hypotenusa* 100, 000 *Basis*

scrvp. LXVIII.

PART. — congrua Perpendiculo PERIPHERIA.

congrua Basi RESIDVA — datilo ad-

Circumcommodati — Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congruus

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

RESIDVA Basi congruus

PART. XXI. scrvp.

E CANONE SINVM *PRIMA*

E CANONE FÆCVNDO Fæcundissimóque *SERIE SECVNDA*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA*

XXX	36,650	93,041 8	39,391	107,478 6	253,865	272,850	XXX
XXXI	27 36,677	10 7 93,031 1	34 39,425	12 3 107,490 9	217 253,648	201 272,649	XXIX
XXXII	27 36,704	10 7 93,020 4	33 39,458	12 4 107,503 3	216 253,432	201 272,448	XXVIII
XXXIII	27 36,731	10 7 93,009 7	34 39,492	12 3 107,515 6	215 253,217	201 272,247	XXVII
XXXIIII	27 36,758	10 7 92,999 0	34 39,526	12 4 107,528 0	216 253,001	200 272,047	XXVI
XXXV	27 36,785	10 6 92,988 4	33 39,559	12 3 107,540 3	215 252,786	200 271,847	XXV
XXXVI	27 36,812	10 8 92,977 6	34 39,593	12 4 107,552 7	215 252,571	200 271,647	XXIIII
XXXVII	27 36,839	10 7 92,966 9	33 39,626	12 4 107,565 1	214 252,357	199 271,448	XXIII
XXXVIII	28 36,867	10 7 92,956 2	34 39,660	12 4 107,577 5	215 252,142	199 271,249	XXII
XXXIX	27 36,894	10 7 92,945 5	34 39,694	12 4 107,589 9	213 251,929	199 271,050	XXI
XL	27 36,921	10 7 92,934 8	33 39,727	12 5 107,602 4	214 251,715	199 270,851	XX
XLI	27 36,948	10 8 92,924 0	34 39,761	12 4 107,614 8	213 251,502	198 270,653	XIX
XLII	27 36,975	10 7 92,913 3	34 39,795	12 5 107,627 3	213 251,289	198 270,455	XVIII
XLIII	27 37,002	10 8 92,902 5	34 39,829	12 4 107,639 7	213 251,076	197 270,258	XVII
XLIIII	27 37,029	10 8 92,891 7	33 39,862	12 5 107,652 2	212 250,864	197 270,061	XVI
XLV	27 37,056	10 7 92,881 0	34 39,896	12 5 107,664 7	212 250,652	197 269,864	XV
XLVI	27 37,083	10 8 92,870 2	34 39,930	12 5 107,677 2	212 250,440	197 269,667	XIIII
XLVII	27 37,110	10 8 92,859 4	33 39,963	12 5 107,689 7	211 250,229	196 269,471	XIII
XLVIII	27 37,137	10 8 92,848 6	34 39,997	12 5 107,702 2	211 250,018	196 269,275	XII
XLIX	27 37,164	10 8 92,837 8	34 40,031	12 6 107,714 8	211 249,807	196 269,079	XI
L	27 37,191	10 8 92,827 0	34 40,065	12 5 107,727 3	210 249,597	195 268,884	X
LI	27 37,218	10 9 92,816 1	33 40,098	12 6 107,739 9	211 249,386	195 268,689	IX
LII	27 37,245	10 8 92,805 3	34 40,132	12 6 107,752 5	209 249,177	195 268,494	VIII
LIII	27 37,272	10 8 92,794 5	34 40,166	12 5 107,765 0	210 248,967	195 268,299	VII
LIIII	27 37,299	10 9 92,783 6	34 40,200	12 6 107,777 6	209 248,758	194 268,105	VI
LV	27 37,326	10 8 92,772 8	34 40,234	12 6 107,790 2	209 248,549	194 267,911	V
LVI	27 37,353	10 9 92,761 9	33 40,267	12 7 107,802 9	209 248,340	193 267,718	IIII
LVII	27 37,380	10 9 92,751 0	34 40,301	12 6 107,815 5	208 248,132	193 267,525	III
LVIII	27 37,407	10 8 92,740 2	34 40,335	12 6 107,828 1	208 247,924	193 267,332	II
LIX	27 37,434	10 9 92,729 3	34 40,369	12 7 107,840 8	208 247,716	193 267,139	I
LX	27 37,461	10 9 92,718 4	34 40,403	12 7 107,853 5	207 247,509	192 266,947	◆

PRIMA E CANONE SINVM

SECVNDA SERIE E CANONE FÆCVNDO Fæcundissimóque

TERTIA E CANONE FÆCVNDO Fæcundissimóque

scrvp. LXVIII. PART.

congrua Basi RESIDVA dati lo ad-

Basis *Perpendiculum* 100, 000 *Hypotenusa*

Basis *Hypotenusa* 100, 000 *Perpendiculum*

Perpendiculum *Hypotenusa* 100, 000 *Basis*

congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congruæ

PART. XXII. scrvp.

E CANONE SINUUM — *PRIMA* SERIE

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

Adscripti — RESIDVA Basi congruæ

◆	37,461	92,718 4	40,403	107,853 5	247,509	266,947	LX
I	27 37,488	10 9 92,707 5	33 40,436	12 7 107,866 2	207 247,302	192 266,755	LIX
II	27 37,515	10 9 92,696 6	34 40,470	12 6 107,878 8	207 247,095	192 266,563	LVIII
III	27 37,542	10 9 92,685 7	34 40,504	12 8 107,891 6	207 246,888	192 266,371	LVII
IIII	27 37,569	11 0 92,674 7	34 40,538	12 7 107,904 3	206 246,682	191 266,180	LVI
V	26 37,595	10 9 92,663 8	34 40,572	12 7 107,917 0	206 246,476	191 265,989	LV
VI	27 37,622	10 9 92,652 9	34 40,606	12 7 107,929 7	206 246,270	190 265,799	LIIII
VII	27 37,649	11 0 92,641 9	34 40,640	12 8 107,942 5	205 246,065	190 265,609	LIII
VIII	27 37,676	10 9 92,631 0	34 40,674	12 8 107,955 3	205 245,860	190 265,419	LII
IX	27 37,703	11 0 92,620 0	33 40,707	12 7 107,968 0	205 245,655	190 265,229	LI
X	27 37,730	11 0 92,609 0	34 40,741	12 8 107,980 8	204 245,451	189 265,040	L
XI	27 37,757	11 0 92,598 0	34 40,775	12 8 107,993 6	205 245,246	189 264,851	XLIX
XII	27 37,784	10 9 92,587 1	34 40,809	12 9 108,006 5	203 245,043	189 264,662	XLVIII
XIII	27 37,811	11 0 92,576 1	34 40,843	12 8 108,019 3	204 244,839	189 264,473	XLVII
XIIII	27 37,838	11 0 92,565 1	34 40,877	12 8 108,032 1	203 244,636	188 264,285	XLVI
XV	27 37,865	11 0 92,554 1	34 40,911	12 9 108,045 0	203 244,433	188 264,097	XLV
XVI	27 37,892	11 1 92,543 0	34 40,945	12 8 108,057 8	203 244,230	188 263,909	XLIIII
XVII	27 37,919	11 0 92,532 0	34 40,979	12 9 108,070 7	203 244,027	187 263,722	XLIII
XVIII	27 37,946	11 0 92,521 0	34 41,013	12 9 108,083 6	202 243,825	187 263,535	XLII
XIX	27 37,973	11 1 92,509 9	34 41,047	12 9 108,096 5	202 243,623	187 263,348	XLI
XX	26 37,999	11 0 92,498 9	34 41,081	12 9 108,109 4	201 243,422	186 263,162	XL
XXI	27 38,026	11 1 92,487 8	34 41,115	12 9 108,122 3	202 243,220	186 262,976	XXXIX
XXII	27 38,053	11 0 92,476 8	34 41,149	13 0 108,135 3	201 243,019	186 262,790	XXXVIII
XXIII	27 38,080	11 1 92,465 7	34 41,183	12 9 108,148 2	200 242,819	186 262,604	XXXVII
XXIIII	27 38,107	11 1 92,454 6	34 41,217	13 0 108,161 2	201 242,618	185 262,419	XXXVI
XXV	27 38,134	11 1 92,443 5	34 41,251	13 0 108,174 2	200 242,418	185 262,234	XXXV
XXVI	27 38,161	11 1 92,432 4	34 41,285	13 0 108,187 2	200 242,218	185 262,049	XXXIIII
XXVII	27 38,188	11 1 92,421 3	34 41,319	13 0 108,200 2	199 242,019	185 261,864	XXXIII
XXVIII	27 38,215	11 1 92,410 2	34 41,353	13 0 108,213 2	200 241,819	184 261,680	XXXII
XXIX	26 38,241	11 1 92,399 1	34 41,387	13 0 108,226 2	199 241,620	184 261,496	XXXI
XXX	27 38,268	11 1 92,388 0	34 41,421	108,239 2	199 241,421	183 261,313	XXX

PRIMA SERIE — E CANONE SINUUM — *Basis* 100, 000 — *Hypotenusa* — *Perpendiculum*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* 100, 000 — *Perpendiculum* — *Hypotenusa*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* 100, 000 — *Hypotenusa* — *Basis*

scrvp. LXVII. PART.

congrua Basi RESIDVA — congrua Perpendiculo PERIPHERIA. — Adscripti — Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

Residua adhibenda — RESIDVA Basi congrua

PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	PART.
	E CANONE SINVVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXII. scrvp.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		
XXX	38,268	92,388 0	41,421	108,239 2	241,421	261,313	XXX
XXXI	27 38,295	11 2 92,376 8	34 41,455	13 1 108,252 3	198 241,223	184 261,129	XXIX
XXXII	27 38,322	11 1 92,365 7	35 41,490	13 0 108,265 3	198 241,025	183 260,946	XXVIII
XXXIII	27 38,349	11 2 92,354 5	34 41,524	13 1 108,278 4	198 240,827	183 260,763	XXVII
XXXIIII	27 38,376	11 1 92,343 4	34 41,558	13 1 108,291 5	198 240,629	182 260,581	XXVI
XXXV	27 38,403	11 2 92,332 2	34 41,592	13 1 108,304 6	197 240,432	182 260,399	XXV
XXXVI	27 38,430	11 2 92,321 0	34 41,626	13 1 108,317 7	197 240,235	182 260,217	XXIIII
XXXVII	26 38,456	11 2 92,309 8	34 41,660	13 1 108,330 8	197 240,038	182 260,035	XXIII
XXXVIII	27 38,483	11 2 92,298 6	34 41,694	13 1 108,343 9	197 239,841	182 259,853	XXII
XXXIX	27 38,510	11 1 92,287 5	34 41,728	13 2 108,357 1	196 239,645	181 259,672	XXI
XL	27 38,537	11 3 92,276 2	35 41,763	13 2 108,370 3	196 239,449	181 259,491	XX
XLI	27 38,564	11 2 92,265 0	34 41,797	13 1 108,383 4	196 239,253	180 259,311	XIX
XLII	27 38,591	11 2 92,253 8	34 41,831	13 2 108,396 6	195 239,058	181 259,130	XVIII
XLIII	26 38,617	11 2 92,242 6	34 41,865	13 2 108,409 8	195 238,863	180 258,950	XVII
XLIIII	27 38,644	11 3 92,231 3	34 41,899	13 2 108,423 0	195 238,668	179 258,771	XVI
XLV	27 38,671	11 2 92,220 1	34 41,933	13 2 108,436 2	195 238,473	180 258,591	XV
XLVI	27 38,698	11 3 92,208 8	35 41,968	13 3 108,449 5	194 238,279	179 258,412	XIIII
XLVII	27 38,725	11 2 92,197 6	34 42,002	13 2 108,462 7	195 238,084	179 258,233	XIII
XLVIII	27 38,752	11 3 92,186 3	34 42,036	13 3 108,476 0	193 237,891	179 258,054	XII
XLIX	26 38,778	11 3 92,175 0	34 42,070	13 2 108,489 2	194 237,697	178 257,876	XI
L	27 38,805	11 2 92,163 8	35 42,105	13 3 108,502 5	193 237,504	178 257,698	X
LI	27 38,832	11 3 92,152 5	34 42,139	13 3 108,515 8	193 237,311	178 257,520	IX
LII	27 38,859	11 3 92,141 2	34 42,173	13 3 108,529 1	193 237,118	178 257,342	VIII
LIII	27 38,886	11 3 92,129 9	34 42,207	13 3 108,542 4	193 236,925	177 257,165	VII
LIIII	26 38,912	11 4 92,118 5	35 42,242	13 4 108,555 8	192 236,733	177 256,988	VI
LV	27 38,939	11 3 92,107 2	34 42,276	13 3 108,569 1	192 236,541	177 256,811	V
LVI	27 38,966	11 3 92,095 9	34 42,310	13 4 108,582 5	192 236,349	177 256,634	IIII
LVII	27 38,993	11 4 92,084 5	35 42,345	13 4 108,595 9	191 236,158	176 256,458	III
LVIII	27 39,020	11 3 92,073 2	34 42,379	13 3 108,609 2	191 235,967	176 256,282	II
LIX	26 39,046	11 4 92,061 8	34 42,413	13 4 108,622 6	191 235,776	176 256,106	I
LX	27 39,073	11 3 92,050 5	34 42,447	13 4 108,636 0	191 235,585	176 255,930	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXVII. PART.
	E CANONE SINVVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
	Basis 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	

Residua adhibenda — RESIDVA Basi congrua

Circumcommodati — PERIPHERIA. Perpendiculo congrua

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congruæ

PART. XXIII. scrvp.

Hypotenusa 100, 000 *Perpendiculum* *Basis* — E CANONE SINUUM — *PRIMA* SERIES

Basis 100, 000 *Perpendiculum* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIES

Perpendiculum 100, 000 *Basis* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIES

RESIDVA Basi congruæ — adscripti

◆	39,073	92,050 5	42,447	108,636 0	235,585	255,930	LX
I	27 39,100	11 4 92,039 1	35 42,482	13 5 108,649 5	190 235,395	175 255,755	LIX
II	27 39,127	11 4 92,027 7	34 42,516	13 4 108,662 9	190 235,205	175 255,580	LVIII
III	26 39,153	11 3 92,016 4	35 42,551	13 4 108,676 3	190 235,015	175 255,405	LVII
IIII	27 39,180	11 4 92,005 0	34 42,585	13 5 108,689 8	190 234,825	174 255,231	LVI
V	27 39,207	11 4 91,993 6	34 42,619	13 5 108,703 3	189 234,636	174 255,057	LV
VI	27 39,234	11 5 91,982 1	35 42,654	13 4 108,716 7	189 234,447	174 254,883	LIIII
VII	26 39,260	11 4 91,970 7	34 42,688	13 5 108,730 2	189 234,258	174 254,709	LIII
VIII	27 39,287	11 4 91,959 3	34 42,722	13 5 108,743 7	189 234,069	173 254,536	LII
IX	27 39,314	11 4 91,947 9	35 42,757	13 6 108,757 3	188 233,881	173 254,363	LI
X	27 39,341	11 5 91,936 4	34 42,791	13 5 108,770 8	188 233,693	173 254,190	L
XI	26 39,367	11 4 91,925 0	35 42,826	13 5 108,784 3	188 233,505	173 254,017	XLIX
XII	27 39,394	11 5 91,913 5	34 42,860	13 6 108,797 9	188 233,317	172 253,845	XLVIII
XIII	27 39,421	11 4 91,902 1	34 42,894	13 6 108,811 5	187 233,130	173 253,672	XLVII
XIIII	27 39,448	11 5 91,890 6	35 42,929	13 6 108,825 1	187 232,943	172 253,500	XLVI
XV	26 39,474	11 5 91,879 1	34 42,963	13 6 108,838 7	187 232,756	171 253,329	XLV
XVI	27 39,501	11 5 91,867 6	35 42,998	13 6 108,852 3	186 232,570	172 253,157	XLIIII
XVII	27 39,528	11 5 91,856 1	34 43,032	13 6 108,865 9	187 232,383	171 252,986	XLIII
XVIII	27 39,555	11 5 91,844 6	35 43,067	13 6 108,879 5	186 232,197	171 252,815	XLII
XIX	26 39,581	11 5 91,833 1	34 43,101	13 7 108,893 2	185 232,012	170 252,645	XLI
XX	27 39,608	11 5 91,821 6	35 43,136	13 6 108,906 8	186 231,826	171 252,474	XL
XXI	27 39,635	11 5 91,810 1	34 43,170	13 7 108,920 5	185 231,641	170 252,304	XXXIX
XXII	26 39,661	11 5 91,798 6	35 43,205	13 7 108,934 2	185 231,456	170 252,134	XXXVIII
XXIII	27 39,688	11 6 91,787 0	34 43,239	13 7 108,947 9	185 231,271	169 251,965	XXXVII
XXIIII	27 39,715	11 5 91,775 5	35 43,274	13 7 108,961 6	185 231,086	170 251,795	XXXVI
XXV	26 39,741	11 6 91,763 9	34 43,308	13 7 108,975 3	184 230,902	169 251,626	XXXV
XXVI	27 39,768	11 6 91,752 3	35 43,343	13 7 108,989 0	184 230,718	169 251,457	XXXIIII
XXVII	27 39,795	11 5 91,740 8	35 43,378	13 8 109,002 8	184 230,534	168 251,289	XXXIII
XXVIII	27 39,822	11 6 91,729 2	34 43,412	13 8 109,016 6	183 230,351	169 251,120	XXXII
XXIX	26 39,848	11 6 91,717 6	35 43,447	13 7 109,030 3	184 230,167	168 250,952	XXXI
XXX	27 39,875	11 6 91,706 0	34 43,481	13 8 109,044 1	183 229,984	168 250,784	XXX

PRIMA SERIES — E CANONE SINUUM — *Basis* *Perpendiculum* 100, 000 *Hypotenusa*

SECVNDA SERIES — E CANONE FÆCVNDO Fæcundissimóque — *Basis* *Hypotenusa* 100, 000 *Perpendiculum*

TERTIA SERIES — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* *Hypotenusa* 100, 000 *Basis*

PART. LXVI. scrvp.

congrua Basi RESIDVA — adscripti

congrua Perpendiculo PERIPHERIA. — Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ PART.	*Hypotenusa* 100, 000 *Perpendiculum* *Basis* — E CANONE SINVVM — *PRIMA* SERIE		*Basis* 100, 000 *Perpendiculum* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE		*Perpendiculum* 100, 000 *Basis* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE		Residuo additi RESIDVA Basi congruæ
XXX	39,875	91,706 0	43,481	109,044 1	229,984	250,784	XXX
XXXI	27 39,902	11 6 91,694 4	35 43,516	13 8 109,057 9	183 229,801	167 250,617	XXIX
XXXII	26 39,928	11 6 91,682 8	34 43,550	13 8 109,071 7	182 229,619	168 250,449	XXVIII
XXXIII	27 39,955	11 6 91,671 2	35 43,585	13 8 109,085 5	182 229,437	167 250,282	XXVII
XXXIIII	27 39,982	11 7 91,659 5	35 43,620	13 9 109,099 4	183 229,254	167 250,115	XXVI
XXXV	26 40,008	11 6 91,647 9	34 43,654	13 8 109,113 2	181 229,073	167 249,948	XXV
XXXVI	27 40,035	11 6 91,636 3	35 43,689	13 9 109,127 1	182 228,891	166 249,782	XXIIII
XXXVII	27 40,062	11 7 91,624 6	35 43,724	13 9 109,141 0	181 228,710	166 249,616	XXIII
XXXVIII	26 40,088	11 6 91,613 0	34 43,758	13 9 109,154 9	182 228,528	166 249,450	XXII
XXXIX	27 40,115	11 7 91,601 3	35 43,793	13 9 109,168 8	180 228,348	166 249,284	XXI
XL	26 40,141	11 7 91,589 6	35 43,828	13 9 109,182 7	181 228,167	165 249,119	XX
XLI	27 40,168	11 7 91,577 9	34 43,862	13 9 109,196 6	180 227,987	165 248,954	XIX
XLII	27 40,195	11 6 91,566 3	35 43,897	13 9 109,210 5	181 227,806	165 248,789	XVIII
XLIII	26 40,221	11 7 91,554 6	35 43,932	14 0 109,224 5	180 227,626	165 248,624	XVII
XLIIII	27 40,248	11 7 91,542 9	34 43,966	13 9 109,238 4	179 227,447	165 248,459	XVI
XLV	27 40,275	11 8 91,531 1	35 44,001	14 0 109,252 4	180 227,267	164 248,295	XV
XLVI	26 40,301	11 7 91,519 4	35 44,036	14 0 109,266 4	179 227,088	164 248,131	XIIII
XLVII	27 40,328	11 7 91,507 7	35 44,071	14 0 109,280 4	179 226,909	164 247,967	XIII
XLVIII	27 40,355	11 7 91,496 0	34 44,105	14 0 109,294 4	179 226,730	163 247,804	XII
XLIX	26 40,381	11 8 91,484 2	35 44,140	14 1 109,308 5	178 226,552	164 247,640	XI
L	27 40,408	11 7 91,472 5	35 44,175	14 0 109,322 5	178 226,374	163 247,477	X
LI	26 40,434	11 8 91,460 7	35 44,210	14 1 109,336 6	178 226,196	163 247,314	IX
LII	27 40,461	11 7 91,449 0	34 44,244	14 0 109,350 6	178 226,018	162 247,152	VIII
LIII	27 40,488	11 8 91,437 2	35 44,279	14 1 109,364 7	178 225,840	163 246,989	VII
LIIII	26 40,514	11 8 91,425 4	35 44,314	14 1 109,378 8	177 225,663	162 246,827	VI
LV	27 40,541	11 8 91,413 6	35 44,349	14 1 109,392 9	177 225,486	162 246,665	V
LVI	26 40,567	11 8 91,401 8	35 44,384	14 1 109,407 0	177 225,309	161 246,504	IIII
LVII	27 40,594	11 8 91,390 0	34 44,418	14 2 109,421 2	177 225,132	162 246,342	III
LVIII	27 40,621	11 8 91,378 2	35 44,453	14 1 109,435 3	176 224,956	161 246,181	II
LIX	26 40,647	11 8 91,366 4	35 44,488	14 2 109,449 5	176 224,780	161 246,020	I
LX	27 40,674	11 9 91,354 5	35 44,523	14 1 109,463 6	176 224,604	161 245,859	◆
	PRIMA SERIE — E CANONE SINVVM		*SECVNDA* SERIE — E CANONE FÆCVNDO Fæcundissimóque		*TERTIA* SERIE — E CANONE FÆCVNDO Fæcundissimóque		PART. scrvp. LXVI.
Residuo additi RESIDVA congruæ Basi dati	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	PERIPHERIA. congruæ Perpendiculo Circumcommodati

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcongruus. PERIPHERIA. Perpendiculo congruus

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

Adiacens dati. RESIDVA Basi congrua

PART. XXIIII. scrvp.

E CANONE SINVM *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA SERIE*

◆	40,674	91,354 5	44,523	109,463 6	224,604	245,859	LX
I	26 40,700	11 8 91,342 7	35 44,558	14 2 109,477 8	176 224,428	160 245,699	LIX
II	27 40,727	11 8 91,330 9	35 44,593	14 2 109,492 0	176 224,252	160 245,539	LVIII
III	26 40,753	11 9 91,319 0	34 44,627	14 2 109,506 2	175 224,077	161 245,378	LVII
IIII	27 40,780	11 8 91,307 2	35 44,662	14 2 109,520 4	175 223,902	159 245,219	LVI
V	26 40,806	11 9 91,295 3	35 44,697	14 3 109,534 7	175 223,727	160 245,059	LV
VI	27 40,833	11 9 91,283 4	35 44,732	14 2 109,548 9	174 223,553	159 244,900	LIIII
VII	27 40,860	11 9 91,271 5	35 44,767	14 3 109,563 2	175 223,378	159 244,741	LIII
VIII	26 40,886	11 9 91,259 6	35 44,802	14 3 109,577 5	174 223,204	159 244,582	LII
IX	27 40,913	11 9 91,247 7	35 44,837	14 2 109,591 7	174 223,030	159 244,423	LI
X	26 40,939	11 9 91,235 8	35 44,872	14 3 109,606 0	173 222,857	159 244,264	L
XI	27 40,966	11 9 91,223 9	35 44,907	14 4 109,620 4	174 222,683	158 244,106	XLIX
XII	26 40,992	11 9 91,212 0	35 44,942	14 3 109,634 7	173 222,510	158 243,948	XLVIII
XIII	27 41,019	11 9 91,200 1	35 44,977	14 3 109,649 0	173 222,337	158 243,790	XLVII
XIIII	26 41,045	12 0 91,188 1	35 45,012	14 4 109,663 4	173 222,164	157 243,633	XLVI
XV	27 41,072	11 9 91,176 2	35 45,047	14 3 109,677 7	172 221,992	157 243,476	XLV
XVI	26 41,098	11 9 91,164 3	35 45,082	14 4 109,692 1	173 221,819	158 243,318	XLIIII
XVII	27 41,125	12 0 91,152 3	35 45,117	14 4 109,706 5	172 221,647	156 243,162	XLIII
XVIII	26 41,151	12 0 91,140 3	35 45,152	14 4 109,720 9	172 221,475	157 243,005	XLII
XIX	27 41,178	11 9 91,128 4	35 45,187	14 4 109,735 3	171 221,304	157 242,848	XLI
XX	26 41,204	12 0 91,116 4	35 45,222	14 5 109,749 8	172 221,132	156 242,692	XL
XXI	27 41,231	12 0 91,104 4	35 45,257	14 4 109,764 2	171 220,961	156 242,536	XXXIX
XXII	26 41,257	12 0 91,092 4	35 45,292	14 5 109,778 7	171 220,790	156 242,380	XXXVIII
XXIII	27 41,284	12 0 91,080 4	35 45,327	14 4 109,793 1	171 220,619	155 242,225	XXXVII
XXIIII	26 41,310	12 0 91,068 4	35 45,362	14 5 109,807 6	170 220,449	155 242,070	XXXVI
XXV	27 41,337	12 1 91,056 3	35 45,397	14 5 109,822 1	171 220,278	156 241,914	XXXV
XXVI	26 41,363	12 0 91,044 3	35 45,432	14 5 109,836 6	170 220,108	154 241,760	XXXIIII
XXVII	27 41,390	12 0 91,032 3	35 45,467	14 5 109,851 1	170 219,938	155 241,605	XXXIII
XXVIII	26 41,416	12 1 91,020 2	35 45,502	14 6 109,865 7	169 219,769	155 241,450	XXXII
XXIX	27 41,443	12 0 91,008 2	36 45,538	14 5 109,880 2	170 219,599	154 241,296	XXXI
XXX	26 41,469	12 1 90,996 1	35 45,573	14 6 109,894 8	169 219,430	154 241,142	XXX

PRIMA *SECVNDA* *TERTIA* SERIE

E CANONE SINVM E CANONE FÆCVNDO Fæcundissimóque E CANONE FÆCVNDO Fæcundissimóque

scrvp. LXV. PART.

congrua Basi RESIDVA dati adiacens

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Basis 100, 000 *Hypotenusa* *Perpendiculum*

Perpendiculum 100, 000 *Hypotenusa* *Basis*

congrua Perpendiculo PERIPHERIA. Circumdati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

E CANONE SINUUM — *PRIMA*

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA*

RESIDVA Basi congrua — adscripti

PART. XXIIII. scrvp.

XXX	41,469	90,996 1	45,573	109,894 8	219,430	241,142	XXX
XXXI	27 41,496	12 0 90,984 1	35 45,608	14 6 109,909 4	169 219,261	154 240,988	XXIX
XXXII	26 41,522	12 1 90,972 0	35 45,643	14 5 109,923 9	169 219,092	153 240,835	XXVIII
XXXIII	27 41,549	12 1 90,959 9	35 45,678	14 7 109,938 6	169 218,923	154 240,681	XXVII
XXXIIII	26 41,575	12 1 90,947 8	35 45,713	14 6 109,953 2	168 218,755	153 240,528	XXVI
XXXV	27 41,602	12 1 90,935 7	35 45,748	14 6 109,967 8	168 218,587	153 240,375	XXV
XXXVI	26 41,628	12 1 90,923 6	36 45,784	14 6 109,982 4	168 218,419	153 240,222	XXIIII
XXXVII	27 41,655	12 1 90,911 5	35 45,819	14 7 109,997 1	168 218,251	152 240,070	XXIII
XXXVIII	26 41,681	12 1 90,899 4	35 45,854	14 7 110,011 8	167 218,084	152 239,918	XXII
XXXIX	26 41,707	12 2 90,887 2	35 45,889	14 6 110,026 4	168 217,916	152 239,766	XXI
XL	27 41,734	12 1 90,875 1	35 45,924	14 7 110,041 1	167 217,749	152 239,614	XX
XLI	26 41,760	12 1 90,863 0	36 45,960	14 7 110,055 8	167 217,582	152 239,462	XIX
XLII	27 41,787	12 2 90,850 8	35 45,995	14 8 110,070 6	166 217,416	151 239,311	XVIII
XLIII	26 41,813	12 1 90,838 7	35 46,030	14 7 110,085 3	167 217,249	152 239,159	XVII
XLIIII	27 41,840	12 2 90,826 5	35 46,065	14 7 110,100 0	166 217,083	151 239,008	XVI
XLV	26 41,866	12 2 90,814 3	36 46,101	14 8 110,114 8	166 216,917	151 238,857	XV
XLVI	26 41,892	12 2 90,802 1	35 46,136	14 8 110,129 6	166 216,751	150 238,707	XIIII
XLVII	27 41,919	12 2 90,789 9	35 46,171	14 8 110,144 4	166 216,585	151 238,556	XIII
XLVIII	26 41,945	12 2 90,777 7	35 46,206	14 8 110,159 2	165 216,420	150 238,406	XII
XLIX	27 41,972	12 2 90,765 5	36 46,242	14 8 110,174 0	165 216,255	150 238,256	XI
L	26 41,998	12 2 90,753 3	35 46,277	14 8 110,188 8	165 216,090	150 238,106	X
LI	26 42,024	12 2 90,741 1	35 46,312	14 8 110,203 6	165 215,925	149 237,957	IX
LII	27 42,051	12 2 90,728 9	36 46,348	14 9 110,218 5	165 215,760	149 237,808	VIII
LIII	26 42,077	12 3 90,716 6	35 46,383	14 9 110,233 4	164 215,596	150 237,658	VII
LIIII	27 42,104	12 2 90,704 4	35 46,418	14 8 110,248 2	164 215,432	149 237,509	VI
LV	26 42,130	12 2 90,692 2	36 46,454	14 9 110,263 1	164 215,268	148 237,361	V
LVI	26 42,156	12 3 90,679 9	35 46,489	14 9 110,278 0	164 215,104	149 237,212	IIII
LVII	27 42,183	12 3 90,667 6	36 46,525	15 0 110,293 0	164 214,940	148 237,064	III
LVIII	26 42,209	12 2 90,655 4	35 46,560	14 9 110,307 9	163 214,777	148 236,916	II
LIX	26 42,235	12 3 90,643 1	35 46,595	14 9 110,322 8	163 214,614	148 236,768	I
LX	27 42,262	12 3 90,630 8	36 46,631	15 0 110,337 8	163 214,451	148 236,620	◆

PRIMA — E CANONE SINUUM

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque

Basis 100, 000 — *Hypotenusa* — *Perpendiculum*

TERTIA — E CANONE FÆCVNDO Fæcundissimóque

Perpendiculum 100, 000 — *Hypotenusa* — *Basis*

scrvp. LXV. PART.

congrua Basi RESIDVA — dati adscripti

congrua Perpendiculo PERIPHERIA. — Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	adhærentes RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXV. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
◆	42,262	90,630 8	46,631	110,337 8	214,451	236,620	LX
I	26 42,288	12 3 90,618 5	35 46,666	15 0 110,352 8	163 214,288	147 236,473	LIX
II	27 42,315	12 3 90,606 2	36 46,702	15 0 110,367 8	163 214,125	148 236,325	LVIII
III	26 42,341	12 3 90,593 9	35 46,737	15 0 110,382 8	162 213,963	147 236,178	LVII
IIII	26 42,367	12 4 90,581 5	35 46,772	15 0 110,397 8	162 213,801	147 236,031	LVI
V	27 42,394	12 3 90,569 2	36 46,808	15 0 110,412 8	162 213,639	146 235,885	LV
VI	26 42,420	12 3 90,556 9	35 46,843	15 0 110,427 8	162 213,477	147 235,738	LIIII
VII	26 42,446	12 4 90,544 5	36 46,879	15 1 110,442 9	161 213,316	146 235,592	LIII
VIII	27 42,473	12 3 90,532 2	35 46,914	15 1 110,458 0	162 213,154	146 235,446	LII
IX	26 42,499	12 4 90,519 8	36 46,950	15 0 110,473 0	161 212,993	146 235,300	LI
X	26 42,525	12 3 90,507 5	35 46,985	15 1 110,488 1	161 212,832	146 235,154	L
XI	27 42,552	12 4 90,495 1	36 47,021	15 1 110,503 2	161 212,671	145 235,009	XLIX
XII	26 42,578	12 4 90,482 7	35 47,056	15 2 110,518 4	160 212,511	146 234,863	XLVIII
XIII	26 42,604	12 4 90,470 3	36 47,092	15 1 110,533 5	161 212,350	145 234,718	XLVII
XIIII	27 42,631	12 4 90,457 9	36 47,128	15 1 110,548 6	160 212,190	145 234,573	XLVI
XV	26 42,657	12 4 90,445 5	35 47,163	15 2 110,563 8	160 212,030	144 234,429	XLV
XVI	26 42,683	12 4 90,433 1	36 47,199	15 2 110,579 0	159 211,871	145 234,284	XLIIII
XVII	26 42,709	12 4 90,420 7	35 47,234	15 2 110,594 2	160 211,711	144 234,140	XLIII
XVIII	27 42,736	12 4 90,408 3	36 47,270	15 2 110,609 4	159 211,552	144 233,996	XLII
XIX	26 42,762	12 5 90,395 8	35 47,305	15 2 110,624 6	160 211,392	144 233,852	XLI
XX	26 42,788	12 4 90,383 4	36 47,341	15 2 110,639 8	159 211,233	144 233,708	XL
XXI	27 42,815	12 5 90,370 9	36 47,377	15 3 110,655 1	158 211,075	143 233,565	XXXIX
XXII	26 42,841	12 4 90,358 5	35 47,412	15 2 110,670 3	159 210,916	143 233,422	XXXVIII
XXIII	26 42,867	12 5 90,346 0	36 47,448	15 3 110,685 6	158 210,758	144 233,278	XXXVII
XXIIII	27 42,894	12 5 90,333 5	35 47,483	15 3 110,700 9	158 210,600	143 233,135	XXXVI
XXV	26 42,920	12 5 90,321 0	36 47,519	15 3 110,716 2	158 210,442	142 232,993	XXXV
XXVI	26 42,946	12 4 90,308 6	36 47,555	15 3 110,731 5	158 210,284	143 232,850	XXXIIII
XXVII	26 42,972	12 5 90,296 1	35 47,590	15 3 110,746 8	158 210,126	142 232,708	XXXIII
XXVIII	27 42,999	12 5 90,283 6	36 47,626	15 3 110,762 1	157 209,969	142 232,566	XXXII
XXIX	26 43,025	12 6 90,271 0	36 47,662	15 4 110,777 5	158 209,811	142 232,424	XXXI
XXX	26 43,051	12 5 90,258 5	36 47,698	15 4 110,792 9	157 209,654	142 232,282	XXX

adhærentes RESIDVA Basi congrua PART.	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Circumcommodati PERIPHERIA. Perpendiculo congrua scrvp.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
LXIV.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adiacommodati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXV. scrvp.	*PRIMA* SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		
XXX	43,051	90,258 5	47,698	110,792 9	209,654	232,282	XXX
XXXI	26 43,077	12 5 90,246 0	35 47,733	15 3 110,808 2	156 209,498	142 232,140	XXIX
XXXII	27 43,104	12 5 90,233 5	36 47,769	15 4 110,823 6	157 209,341	141 231,999	XXVIII
XXXIII	26 43,130	12 6 90,220 9	36 47,805	15 4 110,839 0	157 209,184	141 231,858	XXVII
XXXIIII	26 43,156	12 5 90,208 4	35 47,840	15 5 110,854 5	156 209,028	141 231,717	XXVI
XXXV	26 43,182	12 6 90,195 8	36 47,876	15 4 110,869 9	156 208,872	141 231,576	XXV
XXXVI	27 43,209	12 5 90,183 3	36 47,912	15 4 110,885 3	156 208,716	140 231,436	XXIIII
XXXVII	26 43,235	12 6 90,170 7	36 47,948	15 5 110,900 8	156 208,560	141 231,295	XXIII
XXXVIII	26 43,261	12 6 90,158 1	36 47,984	15 5 110,916 3	155 208,405	140 231,155	XXII
XXXIX	26 43,287	12 6 90,145 5	35 48,019	15 5 110,931 8	155 208,250	140 231,015	XXI
XL	26 43,313	12 6 90,132 9	36 48,055	15 5 110,947 3	156 208,094	140 230,875	XX
XLI	27 43,340	12 6 90,120 3	36 48,091	15 5 110,962 8	155 207,939	140 230,735	XIX
XLII	26 43,366	12 6 90,107 7	36 48,127	15 5 110,978 3	154 207,785	139 230,596	XVIII
XLIII	26 43,392	12 6 90,095 1	36 48,163	15 5 110,993 8	155 207,630	139 230,457	XVII
XLIIII	26 43,418	12 6 90,082 5	35 48,198	15 6 111,009 4	154 207,476	139 230,318	XVI
XLV	27 43,445	12 7 90,069 8	36 48,234	15 6 111,025 0	155 207,321	139 230,179	XV
XLVI	26 43,471	12 6 90,057 2	36 48,270	15 6 111,040 6	154 207,167	139 230,040	XIIII
XLVII	26 43,497	12 7 90,044 5	36 48,306	15 6 111,056 2	153 207,014	139 229,901	XIII
XLVIII	26 43,523	12 6 90,031 9	36 48,342	15 6 111,071 8	154 206,860	138 229,763	XII
XLIX	26 43,549	12 7 90,019 2	36 48,378	15 6 111,087 4	154 206,706	138 229,625	XI
L	26 43,575	12 7 90,006 5	36 48,414	15 6 111,103 0	153 206,553	138 229,487	X
LI	27 43,602	12 6 89,993 9	36 48,450	15 7 111,118 7	153 206,400	138 229,349	IX
LII	26 43,628	12 7 89,981 2	36 48,486	15 7 111,134 4	153 206,247	138 229,211	VIII
LIII	26 43,654	12 7 89,968 5	35 48,521	15 6 111,150 0	153 206,094	137 229,074	VII
LIIII	26 43,680	12 7 89,955 8	36 48,557	15 7 111,165 7	152 205,942	137 228,937	VI
LV	26 43,706	12 7 89,943 1	36 48,593	15 7 111,181 4	152 205,790	137 228,800	V
LVI	27 43,733	12 7 89,930 4	36 48,629	15 8 111,197 2	153 205,637	137 228,663	IIII
LVII	26 43,759	12 8 89,917 6	36 48,665	15 7 111,212 9	152 205,485	137 228,526	III
LVIII	26 43,785	12 7 89,904 9	36 48,701	15 8 111,228 7	152 205,333	136 228,390	II
LIX	26 43,811	12 7 89,892 2	36 48,737	15 7 111,244 4	151 205,182	137 228,253	I
LX	26 43,837	12 8 89,879 4	36 48,773	15 8 111,260 2	152 205,030	136 228,117	◆
	PRIMA SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		scrvp. LXIV.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
congrua Basi RESIDVA dati lo ad-	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	adcommodati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXVI. scrvp.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		
◆	43,837	89,879 4	48,773	111,260 2	205,030	228,117	LX
I	26 43,863	12 8 89,866 6	36 48,809	15 8 111,276 0	151 204,879	136 227,981	LIX
II	26 43,889	12 7 89,853 9	36 48,845	15 8 111,291 8	151 204,728	136 227,845	LVIII
III	27 43,916	12 8 89,841 1	36 48,881	15 8 111,307 6	151 204,577	135 227,710	LVII
IIII	26 43,942	12 8 89,828 3	36 48,917	15 8 111,323 4	151 204,426	136 227,574	LVI
V	26 43,968	12 7 89,815 6	36 48,953	15 9 111,339 3	150 204,276	135 227,439	LV
VI	26 43,994	12 8 89,802 8	36 48,989	15 9 111,355 2	151 204,125	135 227,304	LIIII
VII	26 44,020	12 8 89,790 0	37 49,026	15 8 111,371 0	150 203,975	135 227,169	LIII
VIII	26 44,046	12 9 89,777 1	36 49,062	15 9 111,386 9	150 203,825	134 227,035	LII
IX	26 44,072	12 8 89,764 3	36 49,098	15 9 111,402 8	150 203,675	135 226,900	LI
X	26 44,098	12 8 89,751 5	36 49,134	15 9 111,418 7	149 203,526	134 226,766	L
XI	26 44,124	12 8 89,738 7	36 49,170	16 0 111,434 7	150 203,376	134 226,632	XLIX
XII	27 44,151	12 9 89,725 8	36 49,206	15 9 111,450 6	149 203,227	134 226,498	XLVIII
XIII	26 44,177	12 8 89,713 0	36 49,242	16 0 111,466 6	149 203,078	134 226,364	XLVII
XIIII	26 44,203	12 9 89,700 1	36 49,278	16 0 111,482 6	149 202,929	134 226,230	XLVI
XV	26 44,229	12 8 89,687 3	37 49,315	15 9 111,498 5	149 202,780	133 226,097	XLV
XVI	26 44,255	12 9 89,674 4	36 49,351	16 0 111,514 5	149 202,631	134 225,963	XLIIII
XVII	26 44,281	12 9 89,661 5	36 49,387	16 1 111,530 6	148 202,483	133 225,830	XLIII
XVIII	26 44,307	12 9 89,648 6	36 49,423	16 0 111,546 6	148 202,335	133 225,697	XLII
XIX	26 44,333	12 8 89,635 8	36 49,459	16 0 111,562 6	148 202,187	132 225,565	XLI
XX	26 44,359	12 9 89,622 9	36 49,495	16 1 111,578 7	148 202,039	133 225,432	XL
XXI	26 44,385	13 0 89,609 9	37 49,532	16 1 111,594 8	148 201,891	132 225,300	XXXIX
XXII	26 44,411	12 9 89,597 0	36 49,568	16 0 111,610 8	148 201,743	133 225,167	XXXVIII
XXIII	26 44,437	12 9 89,584 1	36 49,604	16 1 111,626 9	147 201,596	132 225,035	XXXVII
XXIIII	27 44,464	12 9 89,571 2	36 49,640	16 2 111,643 1	147 201,449	132 224,903	XXXVI
XXV	26 44,490	13 0 89,558 2	37 49,677	16 1 111,659 2	147 201,302	131 224,772	XXXV
XXVI	26 44,516	12 9 89,545 3	36 49,713	16 1 111,675 3	147 201,155	132 224,640	XXXIIII
XXVII	26 44,542	13 0 89,532 3	36 49,749	16 2 111,691 5	147 201,008	131 224,509	XXXIII
XXVIII	26 44,568	12 9 89,519 4	37 49,786	16 2 111,707 7	146 200,862	131 224,378	XXXII
XXIX	26 44,594	13 0 89,506 4	36 49,822	16 1 111,723 8	147 200,715	131 224,247	XXXI
XXX	26 44,620	13 0 89,493 4	36 49,858	16 2 111,740 0	146 200,569	131 224,116	XXX
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXIII.
	E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA dati adcommodo	*Basis* 100, 000	*Perpendiculum* *Hypotenusa*	*Basis* 100, 000	*Hypotenusa* *Perpendiculum*	*Perpendiculum* 100, 000	*Hypotenusa* *Basis*	congrua Perpendiculo PERIPHERIA. Circumcommodati

gruus. nusæ con- Hypote- lus rectus, part. Angu circuli xc. Quadrans

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 — *Perpendiculum* — *Basis*		*Basis* 100, 000 — *Perpendiculum* — *Hypotenusa*		*Perpendiculum* 100, 000 — *Basis* — *Hypotenusa*		Adiacentis dati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXVI. scrvp.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		
XXX	44,620	89,493 4	49,858	111,740 0	200,569	224,116	XXX
XXXI	26 44,646	12 9 89,480 5	36 49,894	16 3 111,756 3	146 200,423	131 223,985	XXIX
XXXII	26 44,672	13 0 89,467 5	37 49,931	16 2 111,772 5	146 200,277	130 223,855	XXVIII
XXXIII	26 44,698	13 0 89,454 5	36 49,967	16 2 111,788 7	146 200,131	131 223,724	XXVII
XXXIIII	26 44,724	13 0 89,441 5	37 50,004	16 3 111,805 0	145 199,986	130 223,594	XXVI
XXXV	26 44,750	13 1 89,428 4	36 50,040	16 2 111,821 2	145 199,841	130 223,464	XXV
XXXVI	26 44,776	13 0 89,415 4	36 50,076	16 3 111,837 5	146 199,695	130 223,334	XXIIII
XXXVII	26 44,802	13 0 89,402 4	37 50,113	16 3 111,853 8	145 199,550	129 223,205	XXIII
XXXVIII	26 44,828	13 0 89,389 4	36 50,149	16 3 111,870 1	144 199,406	130 223,075	XXII
XXXIX	26 44,854	13 1 89,376 3	36 50,185	16 4 111,886 5	145 199,261	129 222,946	XXI
XL	26 44,880	13 0 89,363 3	37 50,222	16 3 111,902 8	145 199,116	129 222,817	XX
XLI	26 44,906	13 1 89,350 2	36 50,258	16 4 111,919 2	144 198,972	129 222,688	XIX
XLII	26 44,932	13 1 89,337 1	37 50,295	16 3 111,935 5	144 198,828	129 222,559	XVIII
XLIII	26 44,958	13 0 89,324 1	36 50,331	16 4 111,951 9	144 198,684	129 222,430	XVII
XLIIII	26 44,984	13 1 89,311 0	37 50,368	16 4 111,968 3	144 198,540	128 222,302	XVI
XLV	26 45,010	13 1 89,297 9	36 50,404	16 4 111,984 7	144 198,396	128 222,174	XV
XLVI	26 45,036	13 1 89,284 8	37 50,441	16 4 112,001 1	143 198,253	129 222,045	XIIII
XLVII	26 45,062	13 1 89,271 7	36 50,477	16 5 112,017 6	143 198,110	127 221,918	XIII
XLVIII	26 45,088	13 1 89,258 6	37 50,514	16 4 112,034 0	144 197,966	128 221,790	XII
XLIX	26 45,114	13 1 89,245 5	36 50,550	16 5 112,050 5	143 197,823	128 221,662	XI
L	26 45,140	13 2 89,232 3	37 50,587	16 5 112,067 0	142 197,681	127 221,535	X
LI	26 45,166	13 1 89,219 2	36 50,623	16 5 112,083 5	143 197,538	128 221,407	IX
LII	26 45,192	13 1 89,206 1	37 50,660	16 5 112,100 0	143 197,395	127 221,280	VIII
LIII	26 45,218	13 2 89,192 9	36 50,696	16 5 112,116 5	142 197,253	127 221,153	VII
LIIII	25 45,243	13 1 89,179 8	37 50,733	16 6 112,133 1	142 197,111	127 221,026	VI
LV	26 45,269	13 2 89,166 6	36 50,769	16 5 112,149 6	142 196,969	126 220,900	V
LVI	26 45,295	13 2 89,153 4	37 50,806	16 6 112,166 2	142 196,827	127 220,773	IIII
LVII	26 45,321	13 2 89,140 2	37 50,843	16 6 112,182 8	142 196,685	126 220,647	III
LVIII	26 45,347	13 2 89,127 0	36 50,879	16 6 112,199 4	141 196,544	126 220,521	II
LIX	26 45,373	13 1 89,113 9	37 50,916	16 6 112,216 0	142 196,402	126 220,395	I
LX	26 45,399	13 2 89,100 7	37 50,953	16 6 112,232 6	141 196,261	126 220,269	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXIII.
	E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA dati Adiacentis	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

RESIDVA Basi congrua — lo addati

PART. XXVII. scrvp.

E CANONE SINVM — *PRIMA SERIE*

Hypotenusa 100, 000 *Perpendiculum* *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

◆	45,399	89,100 7	50,953	112,232 6	196,261	220,269	LX
I	26 45,425	13 3 89,087 4	36 50,989	16 7 112,249 3	141 196,120	126 220,143	LIX
II	26 45,451	13 2 89,074 2	37 51,026	16 6 112,265 9	141 195,979	125 220,018	LVIII
III	26 45,477	13 2 89,061 0	37 51,063	16 7 112,282 6	141 195,838	126 219,892	LVII
IIII	26 45,503	13 2 89,047 8	36 51,099	16 7 112,299 3	140 195,698	125 219,767	LVI
V	26 45,529	13 3 89,034 5	37 51,136	16 7 112,316 0	141 195,557	125 219,642	LV
VI	25 45,554	13 2 89,021 3	37 51,173	16 7 112,332 7	140 195,417	125 219,517	LIIII
VII	26 45,580	13 3 89,008 0	36 51,209	16 7 112,349 4	140 195,277	124 219,393	LIII
VIII	26 45,606	13 2 88,994 8	37 51,246	16 8 112,366 2	140 195,137	125 219,268	LII
IX	26 45,632	13 3 88,981 5	37 51,283	16 7 112,382 9	140 194,997	124 219,144	LI
X	26 45,658	13 3 88,968 2	36 51,319	16 8 112,399 7	139 194,858	125 219,019	L
XI	26 45,684	13 3 88,954 9	37 51,356	16 8 112,416 5	140 194,718	124 218,895	XLIX
XII	26 45,710	13 3 88,941 6	37 51,393	16 8 112,433 3	139 194,579	123 218,772	XLVIII
XIII	26 45,736	13 3 88,928 3	37 51,430	16 8 112,450 1	139 194,440	124 218,648	XLVII
XIIII	26 45,762	13 3 88,915 0	37 51,467	16 8 112,466 9	139 194,301	124 218,524	XLVI
XV	25 45,787	13 3 88,901 7	36 51,503	16 9 112,483 8	139 194,162	123 218,401	XLV
XVI	26 45,813	13 3 88,888 4	37 51,540	16 8 112,500 6	139 194,023	124 218,277	XLIIII
XVII	26 45,839	13 3 88,875 1	37 51,577	16 9 112,517 5	138 193,885	123 218,154	XLIII
XVIII	26 45,865	13 4 88,861 7	37 51,614	16 9 112,534 4	139 193,746	123 218,031	XLII
XIX	26 45,891	13 3 88,848 4	37 51,651	16 9 112,551 3	138 193,608	122 217,909	XLI
XX	26 45,917	13 4 88,835 0	37 51,688	16 9 112,568 2	138 193,470	123 217,786	XL
XXI	25 45,942	13 3 88,821 7	36 51,724	16 9 112,585 1	138 193,332	123 217,663	XXXIX
XXII	26 45,968	13 4 88,808 3	37 51,761	17 0 112,602 1	137 193,195	122 217,541	XXXVIII
XXIII	26 45,994	13 4 88,794 9	37 51,798	17 0 112,619 1	138 193,057	122 217,419	XXXVII
XXIIII	26 46,020	13 4 88,781 5	37 51,835	16 9 112,636 0	137 192,920	122 217,297	XXXVI
XXV	26 46,046	13 4 88,768 1	37 51,872	17 0 112,653 0	138 192,782	122 217,175	XXXV
XXVI	26 46,072	13 3 88,754 8	37 51,909	17 0 112,670 0	137 192,645	122 217,053	XXXIIII
XXVII	25 46,097	13 5 88,741 3	37 51,946	17 0 112,687 0	137 192,508	121 216,932	XXXIII
XXVIII	26 46,123	13 4 88,727 9	37 51,983	17 1 112,704 1	137 192,371	122 216,810	XXXII
XXIX	26 46,149	13 4 88,714 5	37 52,020	17 0 112,721 1	136 192,235	121 216,689	XXXI
XXX	26 46,175	13 4 88,701 1	37 52,057	17 1 112,738 2	137 192,098	121 216,568	XXX

PRIMA SERIE — E CANONE SINVM

Basis *Perpendiculum* 100, 000 *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque

Basis *Hypotenusa* 100, 000 *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque

Perpendiculum *Hypotenusa* 100, 000 *Basis*

scrvp. LXII. PART.

congrua Basi RESIDVA — dati lo ad-

congrua Perpendiculo PERIPHERIA. — commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum* *Basis* — E CANONE SINVM — *PRIMA* SERIE		*Basis* 100, 000 *Perpendiculum* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE		*Perpendiculum* 100, 000 *Basis* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE		Adcommodati RESIDVA Basi congrua
XXX	46,175	88,701 1	52,057	112,738 2	192,098	216,568	XXX
XXXI	26 46,201	13 5 88,687 6	37 52,094	17 1 112,755 3	136 191,962	121 216,447	XXIX
XXXII	25 46,226	13 4 88,674 2	37 52,131	17 1 112,772 4	136 191,826	121 216,326	XXVIII
XXXIII	26 46,252	13 4 88,660 8	37 52,168	17 1 112,789 5	136 191,690	120 216,206	XXVII
XXXIIII	26 46,278	13 5 88,647 3	37 52,205	17 1 112,806 6	136 191,554	121 216,085	XXVI
XXXV	26 46,304	13 5 88,633 8	37 52,242	17 1 112,823 7	136 191,418	120 215,965	XXV
XXXVI	26 46,330	13 4 88,620 4	37 52,279	17 2 112,840 9	136 191,282	120 215,845	XXIIII
XXXVII	25 46,355	13 5 88,606 9	37 52,316	17 2 112,858 1	135 191,147	120 215,725	XXIII
XXXVIII	26 46,381	13 5 88,593 4	37 52,353	17 1 112,875 2	135 191,012	120 215,605	XXII
XXXIX	26 46,407	13 5 88,579 9	37 52,390	17 2 112,892 4	136 190,876	120 215,485	XXI
XL	26 46,433	13 5 88,566 4	37 52,427	17 2 112,909 6	135 190,741	119 215,366	XX
XLI	25 46,458	13 5 88,552 9	37 52,464	17 3 112,926 9	134 190,607	120 215,246	XIX
XLII	26 46,484	13 5 88,539 4	37 52,501	17 2 112,944 1	135 190,472	119 215,127	XVIII
XLIII	26 46,510	13 6 88,525 8	37 52,538	17 3 112,961 4	135 190,337	119 215,008	XVII
XLIIII	26 46,536	13 5 88,512 3	37 52,575	17 2 112,978 6	134 190,203	119 214,889	XVI
XLV	25 46,561	13 5 88,498 8	38 52,613	17 3 112,995 9	134 190,069	119 214,770	XV
XLVI	26 46,587	13 6 88,485 2	37 52,650	17 3 113,013 2	134 189,935	119 214,651	XIIII
XLVII	26 46,613	13 5 88,471 7	37 52,687	17 3 113,030 5	134 189,801	118 214,533	XIII
XLVIII	26 46,639	13 6 88,458 1	37 52,724	17 4 113,047 9	134 189,667	119 214,414	XII
XLIX	25 46,664	13 6 88,444 5	37 52,761	17 3 113,065 2	134 189,533	118 214,296	XI
L	26 46,690	13 6 88,430 9	37 52,798	17 4 113,082 6	133 189,400	118 214,178	X
LI	26 46,716	13 5 88,417 4	38 52,836	17 4 113,100 0	134 189,266	118 214,060	IX
LII	26 46,742	13 6 88,403 8	37 52,873	17 3 113,117 3	133 189,133	118 213,942	VIII
LIII	25 46,767	13 6 88,390 2	37 52,910	17 5 113,134 8	133 189,000	117 213,825	VII
LIIII	26 46,793	13 6 88,376 6	37 52,947	17 4 113,152 2	133 188,867	118 213,707	VI
LV	26 46,819	13 7 88,362 9	38 52,985	17 4 113,169 6	133 188,734	117 213,590	V
LVI	25 46,844	13 6 88,349 3	37 53,022	17 5 113,187 1	132 188,602	117 213,473	IIII
LVII	26 46,870	13 6 88,335 7	37 53,059	17 4 113,204 5	133 188,469	117 213,356	III
LVIII	26 46,896	13 6 88,322 1	37 53,096	17 5 113,222 0	132 188,337	117 213,239	II
LIX	25 46,921	13 7 88,308 4	38 53,134	17 5 113,239 5	132 188,205	117 213,122	I
LX	26 46,947	13 6 88,294 8	37 53,171	17 5 113,257 0	132 188,073	117 213,005	◆
congrua Basi RESIDVA dati lo ad-	*PRIMA* SERIE — NVM E CANONE SINVM — *Basis* *Perpendiculum* 100, 000 *Hypotenusa*		*SECVNDA* SERIE — Fæcundissimóque E CANONE FÆCVNDO — *Basis* *Hypotenusa* 100, 000 *Perpendiculum*		*TERTIA* SERIE — Fæcundissimóque E CANONE FÆCVNDO — *Perpendiculum* *Hypotenusa* 100, 000 *Basis*		scrvp. LXII. PART. congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. XXVIII. scrvp.

E CANONE SINUUM — *PRIMA* SERIE

Hypotenusa 100, 000 *Perpendiculum* *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE

Basis 100, 000 *Perpendiculum* *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE

Perpendiculum 100, 000 *Basis* *Hypotenusa*

RESIDVA Basi congrua — adde lo dati

	Perpendiculum	*Basis*	*Perpendiculum*	*Hypotenusa*	*Basis*	*Hypotenusa*	
◆	46,947	88,294 8	53,171	113,257 0	188,073	213,005	LX
I	26 46,973	13 7 88,281 1	37 53,208	17 5 113,274 5	132 187,941	116 212,889	LIX
II	26 46,999	13 7 88,267 4	38 53,246	17 6 113,292 1	132 187,809	116 212,773	LVIII
III	25 47,024	13 6 88,253 8	37 53,283	17 5 113,309 6	132 187,677	116 212,657	LVII
IIII	26 47,050	13 7 88,240 1	37 53,320	17 6 113,327 2	131 187,546	117 212,540	LVI
V	26 47,076	13 7 88,226 4	38 53,358	17 6 113,344 8	131 187,415	115 212,425	LV
VI	25 47,101	13 7 88,212 7	37 53,395	17 6 113,362 4	132 187,283	116 212,309	LIIII
VII	26 47,127	13 7 88,199 0	37 53,432	17 6 113,380 0	131 187,152	116 212,193	LIII
VIII	26 47,153	13 7 88,185 3	38 53,470	17 6 113,397 6	131 187,021	115 212,078	LII
IX	25 47,178	13 8 88,171 5	37 53,507	17 7 113,415 3	130 186,891	115 211,963	LI
X	26 47,204	13 7 88,157 8	38 53,545	17 6 113,432 9	131 186,760	116 211,847	L
XI	25 47,229	13 7 88,144 1	37 53,582	17 7 113,450 6	130 186,630	115 211,732	XLIX
XII	26 47,255	13 8 88,130 3	38 53,620	17 7 113,468 3	131 186,499	115 211,617	XLVIII
XIII	26 47,281	13 7 88,116 6	37 53,657	17 7 113,486 0	130 186,369	114 211,503	XLVII
XIIII	25 47,306	13 8 88,102 8	37 53,694	17 7 113,503 7	130 186,239	115 211,388	XLVI
XV	26 47,332	13 7 88,089 1	38 53,732	17 8 113,521 5	130 186,109	114 211,274	XLV
XVI	26 47,358	13 8 88,075 3	37 53,769	17 7 113,539 2	130 185,979	115 211,159	XLIIII
XVII	25 47,383	13 8 88,061 5	38 53,807	17 8 113,557 0	129 185,850	114 211,045	XLIII
XVIII	26 47,409	13 8 88,047 7	37 53,844	17 8 113,574 8	130 185,720	114 210,931	XLII
XIX	25 47,434	13 8 88,033 9	38 53,882	17 8 113,592 6	129 185,591	114 210,817	XLI
XX	26 47,460	13 8 88,020 1	38 53,920	17 8 113,610 4	129 185,462	113 210,704	XL
XXI	26 47,486	13 8 88,006 3	37 53,957	17 8 113,628 2	129 185,333	114 210,590	XXXIX
XXII	25 47,511	13 8 87,992 5	38 53,995	17 8 113,646 0	129 185,204	113 210,477	XXXVIII
XXIII	26 47,537	13 8 87,978 7	37 54,032	17 9 113,663 9	129 185,075	114 210,363	XXXVII
XXIIII	25 47,562	13 8 87,964 9	38 54,070	17 9 113,681 8	129 184,946	113 210,250	XXXVI
XXV	26 47,588	13 9 87,951 0	37 54,107	17 9 113,699 7	128 184,818	113 210,137	XXXV
XXVI	26 47,614	13 8 87,937 2	38 54,145	17 9 113,717 6	129 184,689	113 210,024	XXXIIII
XXVII	25 47,639	13 9 87,923 3	38 54,183	17 9 113,735 5	128 184,561	113 209,911	XXXIII
XXVIII	26 47,665	13 8 87,909 5	37 54,220	17 9 113,753 4	128 184,433	112 209,799	XXXII
XXIX	25 47,690	13 9 87,895 6	38 54,258	18 0 113,771 4	128 184,305	113 209,686	XXXI
XXX	26 47,716	13 9 87,881 7	38 54,296	17 9 113,789 3	128 184,177	112 209,574	XXX

PRIMA SERIE — E CANONE SINUUM

Basis *Perpendiculum* 100, 000 *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque

Basis *Hypotenusa* 100, 000 *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque

Perpendiculum *Hypotenusa* 100, 000 *Basis*

congrua Basi RESIDVA — dati lo ad-

congrua Perpendiculo PERIPHERIA. — commo-Circu-

PART. LXI. scrvp.

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adcommodati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXVIII. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
XXX	47,716	87,881 7	54,296	113,789 3	184,177	209,574	XXX
XXXI	25 47,741	13 9 87,867 8	37 54,333	18 0 113,807 3	128 184,049	112 209,462	XXIX
XXXII	26 47,767	13 9 87,853 9	38 54,371	18 0 113,825 3	127 183,922	112 209,350	XXVIII
XXXIII	26 47,793	13 9 87,840 0	38 54,409	18 0 113,843 3	128 183,794	112 209,238	XXVII
XXXIIII	25 47,818	13 9 87,826 1	37 54,446	18 0 113,861 3	127 183,667	112 209,126	XXVI
XXXV	26 47,844	13 9 87,812 2	38 54,484	18 1 113,879 4	127 183,540	112 209,014	XXV
XXXVI	25 47,869	13 9 87,798 3	38 54,522	18 0 113,897 4	127 183,413	111 208,903	XXIIII
XXXVII	26 47,895	13 9 87,784 4	38 54,560	18 1 113,915 5	127 183,286	112 208,791	XXIII
XXXVIII	25 47,920	14 0 87,770 4	37 54,597	18 1 113,933 6	127 183,159	111 208,680	XXII
XXXIX	26 47,946	13 9 87,756 5	38 54,635	18 1 113,951 7	126 183,033	111 208,569	XXI
XL	25 47,971	14 0 87,742 5	38 54,673	18 1 113,969 8	127 182,906	111 208,458	XX
XLI	26 47,997	13 9 87,728 6	38 54,711	18 1 113,987 9	126 182,780	111 208,347	XIX
XLII	25 48,022	14 0 87,714 6	37 54,748	18 2 114,006 1	126 182,654	111 208,236	XVIII
XLIII	26 48,048	14 0 87,700 6	38 54,786	18 1 114,024 2	126 182,528	110 208,126	XVII
XLIIII	25 48,073	13 9 87,686 7	38 54,824	18 2 114,042 4	126 182,402	111 208,015	XVI
XLV	26 48,099	14 0 87,672 7	38 54,862	18 2 114,060 6	126 182,276	110 207,905	XV
XLVI	25 48,124	14 0 87,658 7	38 54,900	18 2 114,078 8	126 182,150	110 207,795	XIIII
XLVII	26 48,150	14 0 87,644 7	38 54,938	18 3 114,097 1	125 182,025	110 207,685	XIII
XLVIII	25 48,175	14 0 87,630 7	37 54,975	18 2 114,115 3	126 181,899	110 207,575	XII
XLIX	26 48,201	14 0 87,616 7	38 55,013	18 3 114,133 6	125 181,774	110 207,465	XI
L	25 48,226	14 1 87,602 6	38 55,051	18 2 114,151 8	125 181,649	109 207,356	X
LI	26 48,252	14 0 87,588 6	38 55,089	18 3 114,170 1	125 181,524	110 207,246	IX
LII	25 48,277	14 0 87,574 6	38 55,127	18 3 114,188 4	125 181,399	109 207,137	VIII
LIII	26 48,303	14 1 87,560 5	38 55,165	18 3 114,206 7	125 181,274	110 207,027	VII
LIIII	25 48,328	14 0 87,546 5	38 55,203	18 4 114,225 1	124 181,150	109 206,918	VI
LV	26 48,354	14 1 87,532 4	38 55,241	18 3 114,243 4	125 181,025	109 206,809	V
LVI	25 48,379	14 1 87,518 3	38 55,279	18 4 114,261 8	124 180,901	108 206,701	IIII
LVII	26 48,405	14 1 87,504 2	38 55,317	18 4 114,280 2	124 180,777	109 206,592	III
LVIII	25 48,430	14 0 87,490 2	38 55,355	18 4 114,298 6	124 180,653	109 206,483	II
LIX	26 48,456	14 1 87,476 1	38 55,393	18 4 114,317 0	124 180,529	108 206,375	I
LX	25 48,481	14 1 87,462 0	38 55,431	18 4 114,335 4	124 180,405	108 206,267	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LXI.
	E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA dati lo ad-	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adiacentes dati RESIDVA Basi congruæ
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXIX. scrvp.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		
◆	48,481	87,462 0	55,431	114,335 4	180,405	206,267	LX
I	25 48,506	14 1 87,447 9	38 55,469	18 5 114,353 9	124 180,281	109 206,158	LIX
II	26 48,532	14 1 87,433 8	38 55,507	18 4 114,372 3	123 180,158	108 206,050	LVIII
III	25 48,557	14 2 87,419 6	38 55,545	18 5 114,390 8	124 180,034	108 205,942	LVII
IIII	26 48,583	14 1 87,405 5	38 55,583	18 5 114,409 3	123 179,911	107 205,835	LVI
V	25 48,608	14 1 87,391 4	38 55,621	18 5 114,427 8	123 179,788	108 205,727	LV
VI	26 48,634	14 2 87,377 2	38 55,659	18 5 114,446 3	123 179,665	108 205,619	LIIII
VII	25 48,659	14 1 87,363 1	38 55,697	18 5 114,464 8	123 179,542	107 205,512	LIII
VIII	25 48,684	14 2 87,348 9	39 55,736	18 6 114,483 4	123 179,419	107 205,405	LII
IX	26 48,710	14 2 87,334 7	38 55,774	18 6 114,502 0	123 179,296	107 205,298	LI
X	25 48,735	14 1 87,320 6	38 55,812	18 5 114,520 5	122 179,174	107 205,191	L
XI	26 48,761	14 2 87,306 4	38 55,850	18 6 114,539 1	123 179,051	107 205,084	XLIX
XII	25 48,786	14 2 87,292 2	38 55,888	18 7 114,557 8	122 178,929	107 204,977	XLVIII
XIII	25 48,811	14 2 87,278 0	38 55,926	18 6 114,576 4	122 178,807	107 204,870	XLVII
XIIII	26 48,837	14 2 87,263 8	38 55,964	18 6 114,595 0	122 178,685	106 204,764	XLVI
XV	25 48,862	14 2 87,249 6	39 56,003	18 7 114,613 7	122 178,563	107 204,657	XLV
XVI	26 48,888	14 2 87,235 4	38 56,041	18 7 114,632 4	122 178,441	106 204,551	XLIIII
XVII	25 48,913	14 2 87,221 2	38 56,079	18 7 114,651 1	122 178,319	106 204,445	XLIII
XVIII	25 48,938	14 3 87,206 9	38 56,117	18 7 114,669 8	121 178,198	106 204,339	XLII
XIX	26 48,964	14 2 87,192 7	39 56,156	18 7 114,688 5	121 178,077	106 204,233	XLI
XX	25 48,989	14 3 87,178 4	38 56,194	18 8 114,707 3	122 177,955	105 204,128	XL
XXI	25 49,014	14 2 87,164 2	38 56,232	18 7 114,726 0	121 177,834	106 204,022	XXXIX
XXII	26 49,040	14 3 87,149 9	38 56,270	18 8 114,744 8	121 177,713	106 203,916	XXXVIII
XXIII	25 49,065	14 2 87,135 7	39 56,309	18 8 114,763 6	121 177,592	105 203,811	XXXVII
XXIIII	25 49,090	14 3 87,121 4	38 56,347	18 8 114,782 4	121 177,471	105 203,706	XXXVI
XXV	26 49,116	14 3 87,107 1	38 56,385	18 8 114,801 2	120 177,351	105 203,601	XXXV
XXVI	25 49,141	14 3 87,092 8	39 56,424	18 8 114,820 0	121 177,230	105 203,496	XXXIIII
XXVII	25 49,166	14 3 87,078 5	38 56,462	18 9 114,838 9	120 177,110	105 203,391	XXXIII
XXVIII	26 49,192	14 3 87,064 2	39 56,501	18 9 114,857 8	120 176,990	105 203,286	XXXII
XXIX	25 49,217	14 3 87,049 9	38 56,539	18 9 114,876 7	121 176,869	104 203,182	XXXI
XXX	25 49,242	14 3 87,035 6	38 56,577	18 9 114,895 6	120 176,749	105 203,077	XXX
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LX.
	nuum E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA dati Adiacentes	*Basis* 100, 000	*Perpendiculum* *Hypotenusa*	*Basis* 100, 000	*Hypotenusa* *Perpendiculum*	*Perpendiculum* 100, 000	*Hypotenusa* *Basis*	congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adcommodati RESIDVA Basi congruæ
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXIX. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
XXX	49,242	87,035 6	56,577	114,895 6	176,749	203,077	XXX
XXXI	26 49,268	14 4 87,021 2	39 56,616	18 9 114,914 5	120 176,629	104 202,973	XXIX
XXXII	25 49,293	14 3 87,006 9	38 56,654	18 9 114,933 4	119 176,510	104 202,869	XXVIII
XXXIII	25 49,318	14 3 86,992 6	39 56,693	19 0 114,952 4	120 176,390	104 202,765	XXVII
XXXIIII	26 49,344	14 4 86,978 2	38 56,731	18 9 114,971 3	119 176,271	104 202,661	XXVI
XXXV	25 49,369	14 3 86,963 9	38 56,769	19 0 114,990 3	120 176,151	104 202,557	XXV
XXXVI	25 49,394	14 4 86,949 5	39 56,808	19 0 115,009 3	119 176,032	104 202,453	XXIIII
XXXVII	25 49,419	14 4 86,935 1	38 56,846	19 0 115,028 3	119 175,913	104 202,349	XXIII
XXXVIII	26 49,445	14 4 86,920 7	39 56,885	19 0 115,047 3	119 175,794	103 202,246	XXII
XXXIX	25 49,470	14 3 86,906 4	38 56,923	19 1 115,066 4	119 175,675	103 202,143	XXI
XL	25 49,495	14 4 86,892 0	39 56,962	19 0 115,085 4	119 175,556	104 202,039	XX
XLI	26 49,521	14 4 86,877 6	38 57,000	19 1 115,104 5	119 175,437	103 201,936	XIX
XLII	25 49,546	14 4 86,863 2	39 57,039	19 1 115,123 6	118 175,319	103 201,833	XVIII
XLIII	25 49,571	14 5 86,848 7	39 57,078	19 1 115,142 7	119 175,200	103 201,730	XVII
XLIIII	25 49,596	14 4 86,834 3	38 57,116	19 1 115,161 8	118 175,082	102 201,628	XVI
XLV	26 49,622	14 4 86,819 9	39 57,155	19 2 115,181 0	118 174,964	103 201,525	XV
XLVI	25 49,647	14 5 86,805 4	38 57,193	19 1 115,200 1	118 174,846	103 201,422	XIIII
XLVII	25 49,672	14 4 86,791 0	39 57,232	19 2 115,219 3	118 174,728	102 201,320	XIII
XLVIII	25 49,697	14 5 86,776 5	39 57,271	19 2 115,238 5	118 174,610	102 201,218	XII
XLIX	26 49,723	14 4 86,762 1	38 57,309	19 2 115,257 7	118 174,492	102 201,116	XI
L	25 49,748	14 5 86,747 6	39 57,348	19 2 115,276 9	117 174,375	102 201,014	X
LI	25 49,773	14 5 86,733 1	38 57,386	19 3 115,296 2	118 174,257	102 200,912	IX
LII	25 49,798	14 4 86,718 7	39 57,425	19 2 115,315 4	117 174,140	102 200,810	VIII
LIII	26 49,824	14 5 86,704 2	39 57,464	19 3 115,334 7	118 174,022	102 200,708	VII
LIIII	25 49,849	14 5 86,689 7	39 57,503	19 3 115,354 0	117 173,905	101 200,607	VI
LV	25 49,874	14 5 86,675 2	38 57,541	19 3 115,373 3	117 173,788	102 200,505	V
LVI	25 49,899	14 5 86,660 7	39 57,580	19 3 115,392 6	117 173,671	101 200,404	IIII
LVII	25 49,924	14 6 86,646 1	39 57,619	19 3 115,411 9	116 173,555	101 200,303	III
LVIII	26 49,950	14 5 86,631 6	38 57,657	19 4 115,431 3	117 173,438	101 200,202	II
LIX	25 49,975	14 5 86,617 1	39 57,696	19 4 115,450 7	117 173,321	101 200,101	I
LX	25 50,000	14 6 86,602 5	39 57,735	19 4 115,470 1	116 173,205	101 200,000	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LX. PART.
	nuum E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		
congrua Basi RESIDVA dati lo ad-	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati

PERIPHERIA. Perpendiculo congrua

RESIDVA Basi congrua

PART. XXX. scrvp.

E CANONE SINVM — *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

	Hypotenusa 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	
◆	50,000	86,602 5	57,735	115,470 1	173,205	200,000	LX
I	25 50,025	14 5 86,588 0	39 57,774	19 4 115,489 5	116 173,089	101 199,899	LIX
II	25 50,050	14 6 86,573 4	39 57,813	19 4 115,508 9	116 172,973	100 199,799	LVIII
III	26 50,076	14 5 86,558 9	38 57,851	19 4 115,528 3	116 172,857	101 199,698	LVII
IIII	25 50,101	14 6 86,544 3	39 57,890	19 5 115,547 8	116 172,741	100 199,598	LVI
V	25 50,126	14 6 86,529 7	39 57,929	19 4 115,567 2	116 172,625	100 199,498	LV
VI	25 50,151	14 6 86,515 1	39 57,968	19 5 115,586 7	116 172,509	100 199,398	LIIII
VII	25 50,176	14 5 86,500 6	39 58,007	19 5 115,606 2	116 172,393	100 199,298	LIII
VIII	25 50,201	14 6 86,486 0	39 58,046	19 5 115,625 7	115 172,278	100 199,198	LII
IX	26 50,227	14 7 86,471 3	39 58,085	19 5 115,645 2	115 172,163	100 199,098	LI
X	25 50,252	14 6 86,456 7	39 58,124	19 6 115,664 8	116 172,047	100 198,998	L
XI	25 50,277	14 6 86,442 1	38 58,162	19 6 115,684 4	115 171,932	99 198,899	XLIX
XII	25 50,302	14 6 86,427 5	39 58,201	19 5 115,703 9	115 171,817	100 198,799	XLVIII
XIII	25 50,327	14 7 86,412 8	39 58,240	19 6 115,723 5	115 171,702	99 198,700	XLVII
XIIII	25 50,352	14 6 86,398 2	39 58,279	19 7 115,743 2	114 171,588	99 198,601	XLVI
XV	25 50,377	14 6 86,383 6	39 58,318	19 6 115,762 8	115 171,473	99 198,502	XLV
XVI	26 50,403	14 7 86,368 9	39 58,357	19 6 115,782 4	115 171,358	99 198,403	XLIIII
XVII	25 50,428	14 7 86,354 2	39 58,396	19 7 115,802 1	114 171,244	99 198,304	XLIII
XVIII	25 50,453	14 6 86,339 6	39 58,435	19 7 115,821 8	115 171,129	99 198,205	XLII
XIX	25 50,478	14 7 86,324 9	39 58,474	19 7 115,841 5	114 171,015	98 198,107	XLI
XX	25 50,503	14 7 86,310 2	39 58,513	19 7 115,861 2	114 170,901	99 198,008	XL
XXI	25 50,528	14 7 86,295 5	39 58,552	19 7 115,880 9	114 170,787	98 197,910	XXXIX
XXII	25 50,553	14 7 86,280 8	39 58,591	19 8 115,900 7	114 170,673	99 197,811	XXXVIII
XXIII	25 50,578	14 7 86,266 1	40 58,631	19 7 115,920 4	113 170,560	98 197,713	XXXVII
XXIIII	25 50,603	14 7 86,251 4	39 58,670	19 8 115,940 2	114 170,446	98 197,615	XXXVI
XXV	25 50,628	14 8 86,236 6	39 58,709	19 8 115,960 0	114 170,332	98 197,517	XXXV
XXVI	26 50,654	14 7 86,221 9	39 58,748	19 8 115,979 8	113 170,219	97 197,420	XXXIIII
XXVII	25 50,679	14 7 86,207 2	39 58,787	19 8 115,999 6	113 170,106	98 197,322	XXXIII
XXVIII	25 50,704	14 8 86,192 4	39 58,826	19 9 116,019 5	114 169,992	98 197,224	XXXII
XXIX	25 50,729	14 7 86,177 7	39 58,865	19 8 116,039 3	113 169,879	97 197,127	XXXI
XXX	25 50,754	14 8 86,162 9	40 58,905	19 9 116,059 2	113 169,766	98 197,029	XXX

PRIMA SERIE — E CANONE SINVM

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque

scrvp. LIX. PART.

congrua Basi RESIDVA dati lo ad-

Basis 100, 000 *Perpendiculum* — *Hypotenusa*

Basis 100, 000 *Hypotenusa* — *Perpendiculum*

Perpendiculum 100, 000 *Hypotenusa* — *Basis*

congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. XXX. scrvp.

E CANONE SINUUM — *PRIMA* SERIE

Hypotenusa 100, 000 — *Perpendiculum* | *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE

Basis 100, 000 — *Perpendiculum* | *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE

Perpendiculum 100, 000 — *Basis* | *Hypotenusa*

RESIDVA Basi congrua — Addati

	Perpendiculum	*Basis*	*Basis*	*Hypotenusa*	*Perpendiculum*	*Hypotenusa*	
XXX	50,754	86,162 9	58,905	116,059 2	169,766	197,029	XXX
XXXI	25 50,779	14 8 86,148 1	39 58,944	19 9 116,079 1	113 169,653	97 196,932	XXIX
XXXII	25 50,804	14 7 86,133 4	39 58,983	19 9 116,099 0	112 169,541	97 196,835	XXVIII
XXXIII	25 50,829	14 8 86,118 6	39 59,022	19 9 116,118 9	113 169,428	97 196,738	XXVII
XXXIIII	25 50,854	14 8 86,103 8	39 59,061	20 0 116,138 9	112 169,316	97 196,641	XXVI
XXXV	25 50,879	14 8 86,089 0	40 59,101	20 0 116,158 9	113 169,203	97 196,544	XXV
XXXVI	25 50,904	14 8 86,074 2	39 59,140	19 9 116,178 8	112 169,091	96 196,448	XXIIII
XXXVII	25 50,929	14 8 86,059 4	39 59,179	20 0 116,198 8	112 168,979	97 196,351	XXIII
XXXVIII	25 50,954	14 8 86,044 6	39 59,218	20 0 116,218 8	113 168,866	96 196,255	XXII
XXXIX	25 50,979	14 9 86,029 7	40 59,258	20 1 116,238 9	112 168,754	97 196,158	XXI
XL	25 51,004	14 8 86,014 9	39 59,297	20 0 116,258 9	111 168,643	96 196,062	XX
XLI	25 51,029	14 8 86,000 1	39 59,336	20 1 116,279 0	112 168,531	96 195,966	XIX
XLII	25 51,054	14 9 85,985 2	40 59,376	20 0 116,299 0	112 168,419	96 195,870	XVIII
XLIII	25 51,079	14 8 85,970 4	39 59,415	20 1 116,319 1	111 168,308	96 195,774	XVII
XLIIII	25 51,104	14 9 85,955 5	39 59,454	20 2 116,339 3	112 168,196	96 195,678	XVI
XLV	25 51,129	14 9 85,940 6	40 59,494	20 1 116,359 4	111 168,085	95 195,583	XV
XLVI	25 51,154	14 8 85,925 8	39 59,533	20 1 116,379 5	111 167,974	96 195,487	XIIII
XLVII	25 51,179	14 9 85,910 9	40 59,573	20 2 116,399 7	111 167,863	95 195,392	XIII
XLVIII	25 51,204	14 9 85,896 0	39 59,612	20 2 116,419 9	111 167,752	96 195,296	XII
XLIX	25 51,229	14 9 85,881 1	39 59,651	20 2 116,440 1	111 167,641	95 195,201	XI
L	25 51,254	14 9 85,866 2	40 59,691	20 2 116,460 3	111 167,530	95 195,106	X
LI	25 51,279	14 9 85,851 3	39 59,730	20 2 116,480 5	111 167,419	95 195,011	IX
LII	25 51,304	14 9 85,836 4	40 59,770	20 3 116,500 8	110 167,309	95 194,916	VIII
LIII	25 51,329	15 0 85,821 4	39 59,809	20 2 116,521 0	111 167,198	95 194,821	VII
LIIII	25 51,354	14 9 85,806 5	40 59,849	20 3 116,541 3	110 167,088	95 194,726	VI
LV	25 51,379	15 0 85,791 5	39 59,888	20 3 116,561 6	110 166,978	94 194,632	V
LVI	25 51,404	14 9 85,776 6	40 59,928	20 3 116,581 9	111 166,867	95 194,537	IIII
LVII	25 51,429	15 0 85,761 6	39 59,967	20 3 116,602 2	110 166,757	94 194,443	III
LVIII	25 51,454	14 9 85,746 7	40 60,007	20 4 116,622 6	110 166,647	94 194,349	II
LIX	25 51,479	15 0 85,731 7	39 60,046	20 4 116,643 0	109 166,538	95 194,254	I
LX	25 51,504	15 0 85,716 7	40 60,086	20 3 116,663 3	110 166,428	94 194,160	◆

TRIANGVLI PLANI RECTANGVLI

PRIMA SERIE — E CANONE SINUUM — *Basis* | *Perpendiculum* — 100, 000 — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* | *Hypotenusa* — 100, 000 — *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* | *Hypotenusa* — 100, 000 — *Basis*

scrvp. LIX. PART.

congrua Basi RESIDVA — dati ad

congrua Perpendiculo PERIPHERIA. — commo- Circu-

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adiacentis dati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXXI. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
◆	51,504	85,716 7	60,086	116,663 3	166,428	194,160	LX
I	25 51,529	15 0 85,701 7	40 60,126	20 4 116,683 7	110 166,318	94 194,066	LIX
II	25 51,554	14 9 85,686 8	39 60,165	20 5 116,704 2	109 166,209	93 193,973	LVIII
III	25 51,579	15 0 85,671 8	40 60,205	20 4 116,724 6	110 166,099	94 193,879	LVII
IIII	25 51,604	15 1 85,656 7	40 60,245	20 4 116,745 0	109 165,990	94 193,785	LVI
V	24 51,628	15 0 85,641 7	39 60,284	20 5 116,765 5	109 165,881	93 193,692	LV
VI	25 51,653	15 0 85,626 7	40 60,324	20 5 116,786 0	109 165,772	93 193,598	LIIII
VII	25 51,678	15 0 85,611 7	40 60,364	20 5 116,806 5	109 165,663	93 193,505	LIII
VIII	25 51,703	15 1 85,596 6	39 60,403	20 5 116,827 0	109 165,554	93 193,412	LII
IX	25 51,728	15 0 85,581 6	40 60,443	20 5 116,847 5	109 165,445	93 193,319	LI
X	25 51,753	15 1 85,566 5	40 60,483	20 6 116,868 1	108 165,337	93 193,226	L
XI	25 51,778	15 0 85,551 5	39 60,522	20 6 116,888 7	109 165,228	93 193,133	XLIX
XII	25 51,803	15 1 85,536 4	40 60,562	20 6 116,909 3	108 165,120	93 193,040	XLVIII
XIII	25 51,828	15 0 85,521 4	40 60,602	20 6 116,929 9	109 165,011	93 192,947	XLVII
XIIII	24 51,852	15 1 85,506 3	40 60,642	20 6 116,950 5	108 164,903	92 192,855	XLVI
XV	25 51,877	15 1 85,491 2	39 60,681	20 6 116,971 1	108 164,795	93 192,762	XLV
XVI	25 51,902	15 1 85,476 1	40 60,721	20 7 116,991 8	108 164,687	92 192,670	XLIIII
XVII	25 51,927	15 1 85,461 0	40 60,761	20 6 117,012 4	108 164,579	92 192,578	XLIII
XVIII	25 51,952	15 1 85,445 9	40 60,801	20 7 117,033 1	108 164,471	92 192,486	XLII
XIX	25 51,977	15 1 85,430 8	40 60,841	20 7 117,053 8	108 164,363	92 192,394	XLI
XX	25 52,002	15 2 85,415 6	40 60,881	20 8 117,074 6	107 164,256	92 192,302	XL
XXI	24 52,026	15 1 85,400 5	40 60,921	20 7 117,095 3	108 164,148	92 192,210	XXXIX
XXII	25 52,051	15 1 85,385 4	39 60,960	20 8 117,116 1	107 164,041	92 192,118	XXXVIII
XXIII	25 52,076	15 2 85,370 2	40 61,000	20 7 117,136 8	107 163,934	91 192,027	XXXVII
XXIIII	25 52,101	15 1 85,355 1	40 61,040	20 8 117,157 6	108 163,826	92 191,935	XXXVI
XXV	25 52,126	15 2 85,339 9	40 61,080	20 9 117,178 5	107 163,719	91 191,844	XXXV
XXVI	25 52,151	15 1 85,324 8	40 61,120	20 8 117,199 3	107 163,612	92 191,752	XXXIIII
XXVII	24 52,175	15 2 85,309 6	40 61,160	20 8 117,220 1	107 163,505	91 191,661	XXXIII
XXVIII	25 52,200	15 2 85,294 4	40 61,200	20 9 117,241 0	107 163,398	91 191,570	XXXII
XXIX	25 52,225	15 2 85,279 2	40 61,240	20 9 117,261 9	106 163,292	91 191,479	XXXI
XXX	25 52,250	15 2 85,264 0	40 61,280	20 9 117,282 8	107 163,185	91 191,388	XXX
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LVIII.
	nuum E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA dati Adiacentis	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ PART.	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adiacentes RESIDVA Basi congruæ PART.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXXI. scrvp.	*PRIMA* SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		
XXX	52,250	85,264 0	61,280	117,282 8	163,185	191,388	XXX
XXXI	25 52,275	15 2 85,248 8	40 61,320	20 9 117,303 7	106 163,079	91 191,297	XXIX
XXXII	24 52,299	15 2 85,233 6	40 61,360	20 9 117,324 6	107 162,972	90 191,207	XXVIII
XXXIII	25 52,324	15 2 85,218 4	40 61,400	21 0 117,345 6	106 162,866	91 191,116	XXVII
XXXIIII	25 52,349	15 2 85,203 2	40 61,440	20 9 117,366 5	106 162,760	90 191,026	XXVI
XXXV	25 52,374	15 3 85,187 9	40 61,480	21 0 117,387 5	106 162,654	91 190,935	XXV
XXXVI	25 52,399	15 2 85,172 7	40 61,520	21 0 117,408 5	106 162,548	90 190,845	XXIIII
XXXVII	24 52,423	15 3 85,157 4	41 61,561	21 0 117,429 5	106 162,442	90 190,755	XXIII
XXXVIII	25 52,448	15 2 85,142 2	40 61,601	21 1 117,450 6	106 162,336	90 190,665	XXII
XXXIX	25 52,473	15 3 85,126 9	40 61,641	21 0 117,471 6	106 162,230	90 190,575	XXI
XL	25 52,498	15 2 85,111 7	40 61,681	21 1 117,492 7	105 162,125	90 190,485	XX
XLI	24 52,522	15 3 85,096 4	40 61,721	21 1 117,513 8	106 162,019	90 190,395	XIX
XLII	25 52,547	15 3 85,081 1	40 61,761	21 1 117,534 9	105 161,914	90 190,305	XVIII
XLIII	25 52,572	15 3 85,065 8	40 61,801	21 1 117,556 0	106 161,808	89 190,216	XVII
XLIIII	25 52,597	15 3 85,050 5	41 61,842	21 2 117,577 2	105 161,703	90 190,126	XVI
XLV	24 52,621	15 3 85,035 2	40 61,882	21 1 117,598 3	105 161,598	89 190,037	XV
XLVI	25 52,646	15 3 85,019 9	40 61,922	21 2 117,619 5	105 161,493	89 189,948	XIIII
XLVII	25 52,671	15 3 85,004 6	40 61,962	21 2 117,640 7	105 161,388	90 189,858	XIII
XLVIII	25 52,696	15 3 84,989 3	41 62,003	21 2 117,661 9	105 161,283	89 189,769	XII
XLIX	24 52,720	15 4 84,973 9	40 62,043	21 2 117,683 1	104 161,179	89 189,680	XI
L	25 52,745	15 3 84,958 6	40 62,083	21 3 117,704 4	105 161,074	89 189,591	X
LI	25 52,770	15 3 84,943 3	41 62,124	21 3 117,725 7	104 160,970	88 189,503	IX
LII	24 52,794	15 4 84,927 9	40 62,164	21 2 117,746 9	105 160,865	89 189,414	VIII
LIII	25 52,819	15 4 84,912 5	40 62,204	21 3 117,768 2	104 160,761	89 189,325	VII
LIIII	25 52,844	15 3 84,897 2	41 62,245	21 4 117,789 6	104 160,657	88 189,237	VI
LV	25 52,869	15 4 84,881 8	40 62,285	21 3 117,810 9	104 160,553	89 189,148	V
LVI	24 52,893	15 4 84,866 4	40 62,325	21 3 117,832 2	104 160,449	88 189,060	IIII
LVII	25 52,918	15 4 84,851 0	41 62,366	21 4 117,853 6	104 160,345	88 188,972	III
LVIII	25 52,943	15 4 84,835 6	40 62,406	21 4 117,875 0	104 160,241	88 188,884	II
LIX	24 52,967	15 4 84,820 2	40 62,446	21 4 117,896 4	104 160,137	88 188,796	I
LX	25 52,992	15 4 84,804 8	41 62,487	21 4 117,917 8	104 160,033	88 188,708	◆
	PRIMA SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		scrvp. LVIII. PART.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
congruæ Basi RESIDVA dati Adiacentes	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congruæ Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcongruus. PERIPHERIA. Perpendiculo congruus.

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

Adiacens dati. RESIDVA Basi congrua.

PART. XXXII. scrvp.

E CANONE SINVM *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA SERIE*

◆	52,992	84,804 8	62,487	117,917 8	160,033	188,708	LX
I	25 53,017	15 4 84,789 4	40 62,527	21 5 117,939 3	103 159,930	88 188,620	LIX
II	24 53,041	15 4 84,774 0	41 62,568	21 4 117,960 7	104 159,826	88 188,532	LVIII
III	25 53,066	15 5 84,758 5	40 62,608	21 5 117,982 2	103 159,723	87 188,445	LVII
IIII	25 53,091	15 4 84,743 1	41 62,649	21 5 118,003 7	103 159,620	88 188,357	LVI
V	24 53,115	15 5 84,727 6	40 62,689	21 5 118,025 2	103 159,517	87 188,270	LV
VI	25 53,140	15 4 84,712 2	41 62,730	21 6 118,046 8	103 159,414	87 188,183	LIIII
VII	24 53,164	15 5 84,696 7	40 62,770	21 5 118,068 3	103 159,311	88 188,095	LIII
VIII	25 53,189	15 4 84,681 3	41 62,811	21 6 118,089 9	103 159,208	87 188,008	LII
IX	25 53,214	15 5 84,665 8	41 62,852	21 6 118,111 5	103 159,105	87 187,921	LI
X	24 53,238	15 5 84,650 3	40 62,892	21 6 118,133 1	103 159,002	87 187,834	L
XI	25 53,263	15 5 84,634 8	41 62,933	21 6 118,154 7	102 158,900	86 187,748	XLIX
XII	25 53,288	15 5 84,619 3	40 62,973	21 6 118,176 3	103 158,797	87 187,661	XLVIII
XIII	24 53,312	15 5 84,603 8	41 63,014	21 7 118,198 0	102 158,695	87 187,574	XLVII
XIIII	25 53,337	15 5 84,588 3	41 63,055	21 7 118,219 7	102 158,593	86 187,488	XLVI
XV	24 53,361	15 5 84,572 8	40 63,095	21 7 118,241 4	103 158,490	87 187,401	XLV
XVI	25 53,386	15 5 84,557 3	41 63,136	21 7 118,263 1	102 158,388	86 187,315	XLIIII
XVII	25 53,411	15 6 84,541 7	41 63,177	21 7 118,284 8	102 158,286	86 187,229	XLIII
XVIII	24 53,435	15 5 84,526 2	40 63,217	21 7 118,306 5	102 158,184	87 187,142	XLII
XIX	25 53,460	15 6 84,510 6	41 63,258	21 8 118,328 3	101 158,083	86 187,056	XLI
XX	24 53,484	15 5 84,495 1	41 63,299	21 8 118,350 1	102 157,981	86 186,970	XL
XXI	25 53,509	15 6 84,479 5	41 63,340	21 8 118,371 9	102 157,879	85 186,885	XXXIX
XXII	25 53,534	15 5 84,464 0	40 63,380	21 8 118,393 7	101 157,778	86 186,799	XXXVIII
XXIII	24 53,558	15 6 84,448 4	41 63,421	21 8 118,415 5	102 157,676	86 186,713	XXXVII
XXIIII	25 53,583	15 6 84,432 8	41 63,462	21 9 118,437 4	101 157,575	86 186,627	XXXVI
XXV	24 53,607	15 6 84,417 2	41 63,503	21 9 118,459 3	101 157,474	85 186,542	XXXV
XXVI	25 53,632	15 6 84,401 6	41 63,544	21 9 118,481 2	102 157,372	85 186,457	XXXIIII
XXVII	24 53,656	15 6 84,386 0	40 63,584	21 9 118,503 1	101 157,271	86 186,371	XXXIII
XXVIII	25 53,681	15 6 84,370 4	41 63,625	21 9 118,525 0	101 157,170	85 186,286	XXXII
XXIX	24 53,705	15 6 84,354 8	41 63,666	21 9 118,546 9	101 157,069	85 186,201	XXXI
XXX	25 53,730	15 7 84,339 1	41 63,707	22 0 118,568 9	100 156,969	85 186,116	XXX

PRIMA *SERIE* E CANONE SINVM

SECVNDA *SERIE* E CANONE FÆCVNDO Fæcundissimóque

TERTIA *SERIE* E CANONE FÆCVNDO Fæcundissimóque

PART. LVII. scrvp.

congrua Basi RESIDVA dati adiacens.

Basis *Perpendiculum* 100, 000 *Hypotenusa*

Basis *Hypotenusa* 100, 000 *Perpendiculum*

Perpendiculum *Hypotenusa* 100, 000 *Basis*

congrua Perpendiculo PERIPHERIA. Circumcongruus.

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum* *Basis* — E CANONE SINUUM — *PRIMA* SERIE		*Basis* 100, 000 *Perpendiculum* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE		*Perpendiculum* 100, 000 *Basis* *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE		loadditi RESIDVA Basi congrua
XXX	53,730	84,339 1	63,707	118,568 9	156,969	186,116	XXX
XXXI	24 53,754	15 6 84,323 5	41 63,748	22 0 118,590 9	101 156,868	85 186,031	XXIX
XXXII	25 53,779	15 6 84,307 9	41 63,789	22 0 118,612 9	101 156,767	85 185,946	XXVIII
XXXIII	25 53,804	15 7 84,292 2	41 63,830	22 0 118,634 9	100 156,667	85 185,861	XXVII
XXXIIII	24 53,828	15 6 84,276 6	41 63,871	22 0 118,656 9	101 156,566	84 185,777	XXVI
XXXV	25 53,853	15 7 84,260 9	41 63,912	22 1 118,679 0	100 156,466	85 185,692	XXV
XXXVI	24 53,877	15 7 84,245 2	41 63,953	22 1 118,701 1	100 156,366	84 185,608	XXIIII
XXXVII	25 53,902	15 6 84,229 6	41 63,994	22 1 118,723 2	101 156,265	85 185,523	XXIII
XXXVIII	24 53,926	15 7 84,213 9	41 64,035	22 1 118,745 3	100 156,165	84 185,439	XXII
XXXIX	25 53,951	15 7 84,198 2	41 64,076	22 1 118,767 4	100 156,065	84 185,355	XXI
XL	24 53,975	15 7 84,182 5	41 64,117	22 1 118,789 5	99 155,966	84 185,271	XX
XLI	25 54,000	15 7 84,166 8	41 64,158	22 2 118,811 7	100 155,866	84 185,187	XIX
XLII	24 54,024	15 7 84,151 1	41 64,199	22 2 118,833 9	100 155,766	84 185,103	XVIII
XLIII	25 54,049	15 7 84,135 4	41 64,240	22 2 118,856 1	100 155,666	84 185,019	XVII
XLIIII	24 54,073	15 8 84,119 6	41 64,281	22 2 118,878 3	99 155,567	84 184,935	XVI
XLV	24 54,097	15 7 84,103 9	41 64,322	22 2 118,900 5	100 155,467	83 184,852	XV
XLVI	25 54,122	15 7 84,088 2	41 64,363	22 3 118,922 8	99 155,368	84 184,768	XIIII
XLVII	24 54,146	15 8 84,072 4	41 64,404	22 3 118,945 1	99 155,269	83 184,685	XIII
XLVIII	25 54,171	15 7 84,056 7	42 64,446	22 3 118,967 4	99 155,170	84 184,601	XII
XLIX	24 54,195	15 8 84,040 9	41 64,487	22 3 118,989 7	99 155,071	83 184,518	XI
L	25 54,220	15 8 84,025 1	41 64,528	22 3 119,012 0	99 154,972	83 184,435	X
LI	24 54,244	15 7 84,009 4	41 64,569	22 4 119,034 4	99 154,873	83 184,352	IX
LII	25 54,269	15 8 83,993 6	41 64,610	22 3 119,056 7	99 154,774	83 184,269	VIII
LIII	24 54,293	15 8 83,977 8	42 64,652	22 4 119,079 1	99 154,675	83 184,186	VII
LIIII	24 54,317	15 8 83,962 0	41 64,693	22 4 119,101 5	99 154,576	83 184,103	VI
LV	25 54,342	15 8 83,946 2	41 64,734	22 4 119,123 9	98 154,478	83 184,020	V
LVI	24 54,366	15 8 83,930 4	41 64,775	22 5 119,146 4	99 154,379	82 183,938	IIII
LVII	25 54,391	15 8 83,914 6	42 64,817	22 4 119,168 8	98 154,281	83 183,855	III
LVIII	24 54,415	15 9 83,898 7	41 64,858	22 5 119,191 3	98 154,183	82 183,773	II
LIX	25 54,440	15 8 83,882 9	41 64,899	22 5 119,213 8	98 154,085	83 183,690	I
LX	24 54,464	15 8 83,867 1	42 64,941	22 5 119,236 3	99 153,986	82 183,608	◆
congrua Basi RESIDVA dati load-	*Basis* *Perpendiculum* 100, 000 *Hypotenusa* — E CANONE SINUUM — *PRIMA* SERIE		*Basis* *Hypotenusa* 100, 000 *Perpendiculum* — E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE		*Perpendiculum* *Hypotenusa* 100, 000 *Basis* — E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE		congrua Perpendiculo PERIPHERIA. commodati Circum- scrvp. LVII. PART.

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati. PERIPHERIA. Perpendiculo congrua.

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

Adiacentium dati. RESIDVA Basi congrua.

PART. XXXIII. scrvp.

E CANONE SINVM — *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

◆	54,464	83,867 1	64,941	119,236 3	153,986	183,608	LX
I	24 54,488	15 9 83,851 2	41 64,982	22 6 119,258 9	98 153,888	82 183,526	LIX
II	25 54,513	15 8 83,835 4	42 65,024	22 5 119,281 4	97 153,791	82 183,444	LVIII
III	24 54,537	15 9 83,819 5	41 65,065	22 6 119,304 0	98 153,693	82 183,362	LVII
IIII	24 54,561	15 9 83,803 6	41 65,106	22 6 119,326 6	98 153,595	82 183,280	LVI
V	25 54,586	15 8 83,787 8	42 65,148	22 6 119,349 2	98 153,497	82 183,198	LV
VI	24 54,610	15 9 83,771 9	41 65,189	22 6 119,371 8	97 153,400	82 183,116	LIIII
VII	25 54,635	15 9 83,756 0	42 65,231	22 7 119,394 5	98 153,302	82 183,034	LIII
VIII	24 54,659	15 9 83,740 1	41 65,272	22 6 119,417 1	97 153,205	81 182,953	LII
IX	24 54,683	15 9 83,724 2	42 65,314	22 7 119,439 8	98 153,107	82 182,871	LI
X	25 54,708	15 9 83,708 3	41 65,355	22 7 119,462 5	97 153,010	81 182,790	L
XI	24 54,732	15 9 83,692 4	42 65,397	22 7 119,485 2	97 152,913	81 182,709	XLIX
XII	24 54,756	16 0 83,676 4	41 65,438	22 8 119,508 0	97 152,816	82 182,627	XLVIII
XIII	25 54,781	15 9 83,660 5	42 65,480	22 7 119,530 7	97 152,719	81 182,546	XLVII
XIIII	24 54,805	15 9 83,644 6	41 65,521	22 8 119,553 5	97 152,622	81 182,465	XLVI
XV	24 54,829	16 0 83,628 6	42 65,563	22 8 119,576 3	97 152,525	81 182,384	XLV
XVI	25 54,854	15 9 83,612 7	41 65,604	22 8 119,599 1	96 152,429	81 182,303	XLIIII
XVII	24 54,878	16 0 83,596 7	42 65,646	22 8 119,621 9	97 152,332	81 182,222	XLIII
XVIII	24 54,902	16 0 83,580 7	42 65,688	22 9 119,644 8	97 152,235	80 182,142	XLII
XIX	25 54,927	15 9 83,564 8	41 65,729	22 9 119,667 7	96 152,139	81 182,061	XLI
XX	24 54,951	16 0 83,548 8	42 65,771	22 9 119,690 6	96 152,043	80 181,981	XL
XXI	24 54,975	16 0 83,532 8	42 65,813	22 9 119,713 5	97 151,946	81 181,900	XXXIX
XXII	24 54,999	16 0 83,516 8	41 65,854	22 9 119,736 4	96 151,850	80 181,820	XXXVIII
XXIII	25 55,024	16 0 83,500 8	42 65,896	22 9 119,759 3	96 151,754	80 181,740	XXXVII
XXIIII	24 55,048	16 0 83,484 8	42 65,938	23 0 119,782 3	96 151,658	81 181,659	XXXVI
XXV	24 55,072	16 0 83,468 8	42 65,980	23 0 119,805 3	96 151,562	80 181,579	XXXV
XXVI	25 55,097	16 1 83,452 7	41 66,021	23 0 119,828 3	96 151,466	80 181,499	XXXIIII
XXVII	24 55,121	16 0 83,436 7	42 66,063	23 0 119,851 3	96 151,370	80 181,419	XXXIII
XXVIII	24 55,145	16 0 83,420 7	42 66,105	23 1 119,874 4	95 151,275	79 181,340	XXXII
XXIX	24 55,169	16 1 83,404 6	42 66,147	23 0 119,897 4	96 151,179	80 181,260	XXXI
XXX	25 55,194	16 0 83,388 6	42 66,189	23 1 119,920 5	95 151,084	80 181,180	XXX

PRIMA SERIE — E CANONE SINVM

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque

scrvp. LVI. PART.

congrua Basi RESIDVA — dati adiacentium

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

Basis 100, 000 — *Hypotenusa* — *Perpendiculum*

Perpendiculum 100, 000 — *Hypotenusa* — *Basis*

congrua Perpendiculo PERIPHERIA. — Circumcommodati

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adiacentes dati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXXIII. scrvp.	*PRIMA* SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		
XXX	55,194	83,388 6	66,189	119,920 5	151,084	181,180	XXX
XXXI	24 55,218	16 1 83,372 5	41 66,230	23 1 119,943 6	96 150,988	79 181,101	XXIX
XXXII	24 55,242	16 0 83,356 5	42 66,272	23 1 119,966 7	95 150,893	80 181,021	XXVIII
XXXIII	24 55,266	16 1 83,340 4	42 66,314	23 1 119,989 8	96 150,797	79 180,942	XXVII
XXXIIII	25 55,291	16 1 83,324 3	42 66,356	23 2 120,013 0	95 150,702	80 180,862	XXVI
XXXV	24 55,315	16 1 83,308 2	42 66,398	23 2 120,036 2	95 150,607	79 180,783	XXV
XXXVI	24 55,339	16 1 83,292 1	42 66,440	23 2 120,059 4	95 150,512	79 180,704	XXIIII
XXXVII	24 55,363	16 1 83,276 0	42 66,482	23 2 120,082 6	95 150,417	79 180,625	XXIII
XXXVIII	25 55,388	16 1 83,259 9	42 66,524	23 2 120,105 8	95 150,322	79 180,546	XXII
XXXIX	24 55,412	16 1 83,243 8	42 66,566	23 3 120,129 1	94 150,228	79 180,467	XXI
XL	24 55,436	16 1 83,227 7	42 66,608	23 2 120,152 3	95 150,133	79 180,388	XX
XLI	24 55,460	16 2 83,211 5	42 66,650	23 3 120,175 6	95 150,038	79 180,309	XIX
XLII	24 55,484	16 1 83,195 4	42 66,692	23 3 120,198 9	94 149,944	78 180,231	XVIII
XLIII	25 55,509	16 1 83,179 3	42 66,734	23 4 120,222 3	95 149,849	79 180,152	XVII
XLIIII	24 55,533	16 2 83,163 1	42 66,776	23 3 120,245 6	94 149,755	78 180,074	XVI
XLV	24 55,557	16 1 83,147 0	42 66,818	23 4 120,269 0	94 149,661	79 179,995	XV
XLVI	24 55,581	16 2 83,130 8	42 66,860	23 4 120,292 4	95 149,566	78 179,917	XIIII
XLVII	24 55,605	16 2 83,114 6	42 66,902	23 4 120,315 8	94 149,472	78 179,839	XIII
XLVIII	25 55,630	16 2 83,098 4	42 66,944	23 4 120,339 2	94 149,378	78 179,761	XII
XLIX	24 55,654	16 1 83,082 3	42 66,986	23 4 120,362 6	94 149,284	79 179,682	XI
L	24 55,678	16 2 83,066 1	42 67,028	23 5 120,386 1	94 149,190	78 179,604	X
LI	24 55,702	16 2 83,049 9	43 67,071	23 5 120,409 6	93 149,097	77 179,527	IX
LII	24 55,726	16 2 83,033 7	42 67,113	23 5 120,433 1	94 149,003	78 179,449	VIII
LIII	24 55,750	16 3 83,017 4	42 67,155	23 5 120,456 6	94 148,909	78 179,371	VII
LIIII	25 55,775	16 2 83,001 2	42 67,197	23 5 120,480 1	93 148,816	78 179,293	VI
LV	24 55,799	16 2 82,985 0	42 67,239	23 6 120,503 7	94 148,722	77 179,216	V
LVI	24 55,823	16 2 82,968 8	43 67,282	23 6 120,527 3	93 148,629	78 179,138	IIII
LVII	24 55,847	16 3 82,952 5	42 67,324	23 6 120,550 9	93 148,536	77 179,061	III
LVIII	24 55,871	16 2 82,936 3	42 67,366	23 6 120,574 5	94 148,442	77 178,984	II
LIX	24 55,895	16 3 82,920 0	43 67,409	23 6 120,598 1	93 148,349	78 178,906	I
LX	24 55,919	16 2 82,903 8	42 67,451	23 7 120,621 8	93 148,256	77 178,829	◆
	PRIMA SERIE		*SECVNDA* SERIE		*TERTIA* SERIE		scrvp. LVI. PART.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
congrua Basi RESIDVA dati Adiacentes	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. commodati Circumadiacentes

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. XXXIIII. scrvp.

E CANONE SINUUM — *PRIMA SERIE*

Hypotenusa 100, 000 — *Perpendiculum* | *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

Basis 100, 000 — *Perpendiculum* | *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

Perpendiculum 100, 000 — *Basis* | *Hypotenusa*

RESIDVA Basi congrua — Adjecti

	Perpendiculum	*Basis*	*Basis*	*Hypotenusa*	*Perpendiculum*	*Hypotenusa*	
◆	55,919	82,903 8	67,451	120,621 8	148,256	178,829	LX
I	24 55,943	16 3 82,887 5	42 67,493	23 7 120,645 5	93 148,163	77 178,752	LIX
II	25 55,968	16 3 82,871 2	43 67,536	23 7 120,669 2	93 148,070	77 178,675	LVIII
III	24 55,992	16 3 82,854 9	42 67,578	23 7 120,692 9	93 147,977	77 178,598	LVII
IIII	24 56,016	16 3 82,838 6	42 67,620	23 7 120,716 6	92 147,885	77 178,521	LVI
V	24 56,040	16 3 82,822 3	43 67,663	23 8 120,740 4	93 147,792	76 178,445	LV
VI	24 56,064	16 3 82,806 0	42 67,705	23 7 120,764 1	93 147,699	77 178,368	LIIII
VII	24 56,088	16 3 82,789 7	43 67,748	23 8 120,787 9	92 147,607	77 178,291	LIII
VIII	24 56,112	16 3 82,773 4	42 67,790	23 9 120,811 8	93 147,514	76 178,215	LII
IX	24 56,136	16 3 82,757 1	42 67,832	23 8 120,835 6	92 147,422	77 178,138	LI
X	24 56,160	16 4 82,740 7	43 67,875	23 8 120,859 4	92 147,330	76 178,062	L
XI	24 56,184	16 3 82,724 4	42 67,917	23 9 120,883 3	92 147,238	76 177,986	XLIX
XII	24 56,208	16 3 82,708 1	43 67,960	23 9 120,907 2	92 147,146	76 177,910	XLVIII
XIII	24 56,232	16 4 82,691 7	42 68,002	23 9 120,931 1	93 147,053	77 177,833	XLVII
XIIII	24 56,256	16 4 82,675 3	43 68,045	23 9 120,955 0	91 146,962	76 177,757	XLVI
XV	24 56,280	16 3 82,659 0	43 68,088	24 0 120,979 0	92 146,870	76 177,681	XLV
XVI	25 56,305	16 4 82,642 6	42 68,130	24 0 121,003 0	92 146,778	75 177,606	XLIIII
XVII	24 56,329	16 4 82,626 2	43 68,173	24 0 121,027 0	92 146,686	76 177,530	XLIII
XVIII	24 56,353	16 4 82,609 8	42 68,215	24 0 121,051 0	91 146,595	76 177,454	XLII
XIX	24 56,377	16 4 82,593 4	43 68,258	24 0 121,075 0	92 146,503	76 177,378	XLI
XX	24 56,401	16 4 82,577 0	43 68,301	24 1 121,099 1	92 146,411	75 177,303	XL
XXI	24 56,425	16 4 82,560 6	42 68,343	24 0 121,123 1	91 146,320	76 177,227	XXXIX
XXII	24 56,449	16 4 82,544 2	43 68,386	24 1 121,147 2	91 146,229	75 177,152	XXXVIII
XXIII	24 56,473	16 4 82,527 8	43 68,429	24 1 121,171 3	92 146,137	75 177,077	XXXVII
XXIIII	24 56,497	16 5 82,511 3	42 68,471	24 1 121,195 4	91 146,046	76 177,001	XXXVI
XXV	24 56,521	16 4 82,494 9	43 68,514	24 2 121,219 6	91 145,955	75 176,926	XXXV
XXVI	24 56,545	16 4 82,478 5	43 68,557	24 2 121,243 8	91 145,864	75 176,851	XXXIIII
XXVII	24 56,569	16 5 82,462 0	43 68,600	24 2 121,268 0	91 145,773	75 176,776	XXXIII
XXVIII	24 56,593	16 4 82,445 6	42 68,642	24 2 121,292 2	91 145,682	75 176,701	XXXII
XXIX	24 56,617	16 5 82,429 1	43 68,685	24 2 121,316 4	90 145,592	75 176,626	XXXI
XXX	24 56,641	16 5 82,412 6	43 68,728	24 2 121,340 6	91 145,501	74 176,552	XXX

PRIMA SERIE — E CANONE SINUUM — *Basis* | *Perpendiculum* 100, 000 — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* | *Hypotenusa* 100, 000 — *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* | *Hypotenusa* 100, 000 — *Basis*

scrvp. LV. PART.

congrua Basi RESIDVA — congrua Perpendiculo PERIPHERIA.

Adjecti — Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. — XXXIIII. scrvp.

	Hypotenusa 100, 000 *Perpendiculum* *Basis*		*Basis* 100, 000 *Perpendiculum* *Hypotenusa*		*Perpendiculum* 100, 000 *Basis* *Hypotenusa*		RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
	PRIMA		*SERIE SECVNDA*		*TERTIA*		
XXX	56,641	82,412 6	68,728	121,340 6	145,501	176,552	XXX
XXXI	24 56,665	16 5 82,396 1	43 68,771	24 3 121,364 9	91 145,410	75 176,477	XXIX
XXXII	24 56,689	16 4 82,379 7	43 68,814	24 3 121,389 2	90 145,320	75 176,402	XXVIII
XXXIII	24 56,713	16 5 82,363 2	43 68,857	24 3 121,413 5	91 145,229	74 176,328	XXVII
XXXIIII	23 56,736	16 5 82,346 7	43 68,900	24 3 121,437 8	90 145,139	75 176,253	XXVI
XXXV	24 56,760	16 5 82,330 2	42 68,942	24 4 121,462 2	90 145,049	74 176,179	XXV
XXXVI	24 56,784	16 6 82,313 6	43 68,985	24 4 121,486 6	91 144,958	74 176,105	XXIIII
XXXVII	24 56,808	16 5 82,297 1	43 69,028	24 3 121,510 9	90 144,868	74 176,031	XXIII
XXXVIII	24 56,832	16 5 82,280 6	43 69,071	24 5 121,535 4	90 144,778	75 175,956	XXII
XXXIX	24 56,856	16 5 82,264 1	43 69,114	24 4 121,559 8	90 144,688	74 175,882	XXI
XL	24 56,880	16 6 82,247 5	43 69,157	24 4 121,584 2	90 144,598	74 175,808	XX
XLI	24 56,904	16 5 82,231 0	43 69,200	24 5 121,608 7	90 144,508	74 175,734	XIX
XLII	24 56,928	16 6 82,214 4	43 69,243	24 5 121,633 2	90 144,418	73 175,661	XVIII
XLIII	24 56,952	16 6 82,197 8	43 69,286	24 5 121,657 7	89 144,329	74 175,587	XVII
XLIIII	24 56,976	16 5 82,181 3	43 69,329	24 5 121,682 2	90 144,239	74 175,513	XVI
XLV	24 57,000	16 6 82,164 7	43 69,372	24 6 121,706 8	90 144,149	73 175,440	XV
XLVI	24 57,024	16 6 82,148 1	44 69,416	24 5 121,731 3	89 144,060	74 175,366	XIIII
XLVII	23 57,047	16 6 82,131 5	43 69,459	24 6 121,755 9	90 143,970	73 175,293	XIII
XLVIII	24 57,071	16 6 82,114 9	43 69,502	24 6 121,780 5	89 143,881	74 175,219	XII
XLIX	24 57,095	16 6 82,098 3	43 69,545	24 7 121,805 2	89 143,792	73 175,146	XI
L	24 57,119	16 6 82,081 7	43 69,588	24 6 121,829 8	89 143,703	73 175,073	X
LI	24 57,143	16 6 82,065 1	43 69,631	24 7 121,854 5	89 143,614	73 175,000	IX
LII	24 57,167	16 6 82,048 5	44 69,675	24 7 121,879 2	89 143,525	73 174,927	VIII
LIII	24 57,191	16 7 82,031 8	43 69,718	24 7 121,903 9	89 143,436	73 174,854	VII
LIIII	24 57,215	16 6 82,015 2	43 69,761	24 7 121,928 6	89 143,347	73 174,781	VI
LV	23 57,238	16 7 81,998 5	43 69,804	24 8 121,953 4	89 143,258	73 174,708	V
LVI	24 57,262	16 6 81,981 9	43 69,847	24 8 121,978 2	89 143,169	73 174,635	IIII
LVII	24 57,286	16 7 81,965 2	44 69,891	24 8 122,003 0	89 143,080	73 174,562	III
LVIII	24 57,310	16 6 81,948 6	43 69,934	24 8 122,027 8	88 142,992	72 174,490	II
LIX	24 57,334	16 7 81,931 9	43 69,977	24 8 122,052 6	89 142,903	73 174,417	I
LX	24 57,358	16 7 81,915 2	44 70,021	24 9 122,077 5	88 142,815	72 174,345	◆

	PRIMA	*SECVNDA SERIE*	*TERTIA*	scrvp. LV.
	E CANONE SINVM	E CANONE FÆCVNDO Fæcundissimóque	E CANONE FÆCVNDO Fæcundissimóque	PART.
RESIDVA Basi congrua — dati lo ad-	*Basis* *Perpendiculum* 100, 000 *Hypotenusa*	*Basis* *Hypotenusa* 100, 000 *Perpendiculum*	*Perpendiculum* *Hypotenusa* 100, 000 *Basis*	PERIPHERIA. Perpendiculo congrua — commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ PART.	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adiacentes RESIDVA Basi congruæ
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXXV. scrvp.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		
◆	57,358	81,915 2	70,021	122,077 5	142,815	174,345	LX
I	23 57,381	16 7 81,898 5	43 70,064	24 8 122,102 3	89 142,726	73 174,272	LIX
II	24 57,405	16 7 81,881 8	43 70,107	24 9 122,127 2	88 142,638	72 174,200	LVIII
III	24 57,429	16 7 81,865 1	44 70,151	24 9 122,152 1	88 142,550	72 174,128	LVII
IIII	24 57,453	16 7 81,848 4	43 70,194	25 0 122,177 1	88 142,462	72 174,056	LVI
V	24 57,477	16 7 81,831 7	44 70,238	24 9 122,202 0	88 142,374	73 173,983	LV
VI	24 57,501	16 7 81,815 0	43 70,281	25 0 122,227 0	88 142,286	72 173,911	LIIII
VII	23 57,524	16 8 81,798 2	44 70,325	25 0 122,252 0	88 142,198	71 173,840	LIII
VIII	24 57,548	16 7 81,781 5	43 70,368	25 0 122,277 0	88 142,110	72 173,768	LII
IX	24 57,572	16 7 81,764 8	44 70,412	25 1 122,302 1	88 142,022	72 173,696	LI
X	24 57,596	16 8 81,748 0	43 70,455	25 0 122,327 1	88 141,934	72 173,624	L
XI	23 57,619	16 7 81,731 3	44 70,499	25 1 122,352 2	87 141,847	72 173,552	XLIX
XII	24 57,643	16 8 81,714 5	43 70,542	25 1 122,377 3	88 141,759	71 173,481	XLVIII
XIII	24 57,667	16 8 81,697 7	44 70,586	25 1 122,402 4	87 141,672	72 173,409	XLVII
XIIII	24 57,691	16 8 81,680 9	43 70,629	25 2 122,427 6	88 141,584	71 173,338	XLVI
XV	24 57,715	16 7 81,664 2	44 70,673	25 1 122,452 7	87 141,497	71 173,267	XLV
XVI	23 57,738	16 8 81,647 4	44 70,717	25 2 122,477 9	88 141,409	72 173,195	XLIIII
XVII	24 57,762	16 8 81,630 6	43 70,760	25 2 122,503 1	87 141,322	71 173,124	XLIII
XVIII	24 57,786	16 8 81,613 8	44 70,804	25 3 122,528 4	87 141,235	71 173,053	XLII
XIX	24 57,810	16 9 81,596 9	44 70,848	25 2 122,553 6	87 141,148	71 172,982	XLI
XX	23 57,833	16 8 81,580 1	43 70,891	25 3 122,578 9	87 141,061	71 172,911	XL
XXI	24 57,857	16 8 81,563 3	44 70,935	25 3 122,604 2	87 140,974	71 172,840	XXXIX
XXII	24 57,881	16 8 81,546 5	44 70,979	25 3 122,629 5	87 140,887	71 172,769	XXXVIII
XXIII	23 57,904	16 9 81,529 6	44 71,023	25 3 122,654 8	87 140,800	71 172,698	XXXVII
XXIIII	24 57,928	16 8 81,512 8	43 71,066	25 3 122,680 1	86 140,714	70 172,628	XXXVI
XXV	24 57,952	16 9 81,495 9	44 71,110	25 4 122,705 5	87 140,627	71 172,557	XXXV
XXVI	24 57,976	16 8 81,479 1	44 71,154	25 4 122,730 9	87 140,540	70 172,487	XXXIIII
XXVII	23 57,999	16 9 81,462 2	44 71,198	25 4 122,756 3	86 140,454	71 172,416	XXXIII
XXVIII	24 58,023	16 9 81,445 3	44 71,242	25 5 122,781 8	87 140,367	70 172,346	XXXII
XXIX	24 58,047	16 9 81,428 4	43 71,285	25 4 122,807 2	86 140,281	71 172,275	XXXI
XXX	23 58,070	16 8 81,411 6	44 71,329	25 5 122,832 7	86 140,195	70 172,205	XXX
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LIIII. PART.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
Adiacentes RESIDVA Basi congruæ dati Circumcommodi	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Circumcommodi PERIPHERIA. Perpendiculo congruæ dati Adiacentes

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. XXXV. scrvp.

E CANONE SINUUM — *PRIMA* SERIE

Hypotenusa 100, 000 — *Perpendiculum* | *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE

Basis 100, 000 — *Perpendiculum* | *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE

Perpendiculum 100, 000 — *Basis* | *Hypotenusa*

RESIDVA Basi congrua — adati

XXX	58,070	81,411 6	71,329	122,832 7	140,195	172,205	XXX
XXXI	24 58,094	16 9 81,394 7	44 71,373	25 5 122,858 2	86 140,109	70 172,135	XXIX
XXXII	24 58,118	16 9 81,377 8	44 71,417	25 5 122,883 7	87 140,022	70 172,065	XXVIII
XXXIII	23 58,141	17 0 81,360 8	44 71,461	25 5 122,909 2	86 139,936	70 171,995	XXVII
XXXIIII	24 58,165	16 9 81,343 9	44 71,505	25 6 122,934 8	86 139,850	70 171,925	XXVI
XXXV	24 58,189	16 9 81,327 0	44 71,549	25 6 122,960 4	86 139,764	70 171,855	XXV
XXXVI	23 58,212	16 9 81,310 1	44 71,593	25 6 122,986 0	85 139,679	70 171,785	XXIIII
XXXVII	24 58,236	17 0 81,293 1	44 71,637	25 6 123,011 6	86 139,593	70 171,715	XXIII
XXXVIII	24 58,260	16 9 81,276 2	44 71,681	25 7 123,037 3	86 139,507	69 171,646	XXII
XXXIX	23 58,283	17 0 81,259 2	44 71,725	25 6 123,062 9	86 139,421	70 171,576	XXI
XL	24 58,307	16 9 81,242 3	44 71,769	25 7 123,088 6	85 139,336	70 171,506	XX
XLI	23 58,330	17 0 81,225 3	44 71,813	25 7 123,114 3	86 139,250	69 171,437	XIX
XLII	24 58,354	16 9 81,208 4	44 71,857	25 7 123,140 0	85 139,165	69 171,368	XVIII
XLIII	24 58,378	17 0 81,191 4	44 71,901	25 8 123,165 8	86 139,079	70 171,298	XVII
XLIIII	23 58,401	17 0 81,174 4	45 71,946	25 8 123,191 6	85 138,994	69 171,229	XVI
XLV	24 58,425	17 0 81,157 4	44 71,990	25 8 123,217 4	85 138,909	69 171,160	XV
XLVI	24 58,449	17 0 81,140 4	44 72,034	25 8 123,243 2	85 138,824	69 171,091	XIIII
XLVII	23 58,472	17 0 81,123 4	44 72,078	25 8 123,269 0	86 138,738	69 171,022	XIII
XLVIII	24 58,496	17 0 81,106 4	44 72,122	25 9 123,294 9	85 138,653	69 170,953	XII
XLIX	23 58,519	17 0 81,089 4	45 72,167	25 8 123,320 7	85 138,568	69 170,884	XI
L	24 58,543	17 1 81,072 3	44 72,211	25 9 123,346 6	84 138,484	69 170,815	X
LI	24 58,567	17 0 81,055 3	44 72,255	26 0 123,372 6	85 138,399	69 170,746	IX
LII	23 58,590	17 0 81,038 3	44 72,299	25 9 123,398 5	85 138,314	69 170,677	VIII
LIII	24 58,614	17 1 81,021 2	45 72,344	26 0 123,424 5	85 138,229	68 170,609	VII
LIIII	23 58,637	17 0 81,004 2	44 72,388	25 9 123,450 4	84 138,145	69 170,540	VI
LV	24 58,661	17 1 80,987 1	44 72,432	26 0 123,476 4	85 138,060	68 170,472	V
LVI	23 58,684	17 1 80,970 0	45 72,477	26 1 123,502 5	84 137,976	69 170,403	IIII
LVII	24 58,708	17 0 80,953 0	44 72,521	26 0 123,528 5	85 137,891	68 170,335	III
LVIII	23 58,731	17 1 80,935 9	44 72,565	26 1 123,554 6	84 137,807	68 170,267	II
LIX	24 58,755	17 1 80,918 8	45 72,610	26 1 123,580 7	85 137,722	69 170,198	I
LX	24 58,779	17 1 80,901 7	44 72,654	123,606 8	84 137,638	68 170,130	◆

PRIMA SERIE — E CANONE SINUUM — *Basis* | *Perpendiculum* — 100, 000 — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* | *Hypotenusa* — 100, 000 — *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* | *Hypotenusa* — 100, 000 — *Basis*

scrvp. LIIII. PART.

congrua Basi RESIDVA — dati adlo

congrua Perpendiculo PERIPHERIA. — commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

RESIDVA Basi congrua

PART. XXXVI. scrvp.

E CANONE SINUUM — *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

	Hypotenusa 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	
◆	58,779	80,901 7	72,654	123,606 8	137,638	170,130	LX
I	23 58,802	17 1 80,884 6	45 72,699	26 1 123,632 9	84 137,554	68 170,062	LIX
II	24 58,826	17 1 80,867 5	44 72,743	26 2 123,659 1	84 137,470	68 169,994	LVIII
III	23 58,849	17 1 80,850 4	45 72,788	26 2 123,685 3	84 137,386	68 169,926	LVII
IIII	24 58,873	17 1 80,833 3	44 72,832	26 2 123,711 5	84 137,302	68 169,858	LVI
V	23 58,896	17 2 80,816 1	45 72,877	26 2 123,737 7	84 137,218	68 169,790	LV
VI	24 58,920	17 1 80,799 0	44 72,921	26 2 123,763 9	84 137,134	67 169,723	LIIII
VII	23 58,943	17 2 80,781 8	45 72,966	26 3 123,790 2	84 137,050	68 169,655	LIII
VIII	24 58,967	17 1 80,764 7	44 73,010	26 3 123,816 5	83 136,967	68 169,587	LII
IX	23 58,990	17 2 80,747 5	45 73,055	26 3 123,842 8	84 136,883	67 169,520	LI
X	24 59,014	17 1 80,730 4	45 73,100	26 3 123,869 1	83 136,800	68 169,452	L
XI	23 59,037	17 2 80,713 2	44 73,144	26 4 123,895 5	84 136,716	67 169,385	XLIX
XII	24 59,061	17 2 80,696 0	45 73,189	26 3 123,921 8	83 136,633	67 169,318	XLVIII
XIII	23 59,084	17 2 80,678 8	45 73,234	26 4 123,948 2	84 136,549	68 169,250	XLVII
XIIII	24 59,108	17 1 80,661 7	44 73,278	26 4 123,974 6	83 136,466	67 169,183	XLVI
XV	23 59,131	17 2 80,644 5	45 73,323	26 5 124,001 1	83 136,383	67 169,116	XLV
XVI	23 59,154	17 2 80,627 3	45 73,368	26 4 124,027 5	83 136,300	67 169,049	XLIIII
XVII	24 59,178	17 3 80,610 0	45 73,413	26 5 124,054 0	83 136,217	67 168,982	XLIII
XVIII	23 59,201	17 2 80,592 8	44 73,457	26 5 124,080 5	83 136,134	67 168,915	XLII
XIX	24 59,225	17 2 80,575 6	45 73,502	26 5 124,107 0	83 136,051	67 168,848	XLI
XX	23 59,248	17 2 80,558 4	45 73,547	26 6 124,133 6	83 135,968	66 168,782	XL
XXI	24 59,272	17 3 80,541 1	45 73,592	26 6 124,160 2	83 135,885	67 168,715	XXXIX
XXII	23 59,295	17 2 80,523 9	45 73,637	26 5 124,186 7	83 135,802	67 168,648	XXXVIII
XXIII	23 59,318	17 3 80,506 6	44 73,681	26 7 124,213 4	83 135,719	66 168,582	XXXVII
XXIIII	24 59,342	17 2 80,489 4	45 73,726	26 6 124,240 0	82 135,637	67 168,515	XXXVI
XXV	23 59,365	17 3 80,472 1	45 73,771	26 6 124,266 6	83 135,554	66 168,449	XXXV
XXVI	24 59,389	17 3 80,454 8	45 73,816	26 7 124,293 3	82 135,472	67 168,382	XXXIIII
XXVII	23 59,412	17 2 80,437 6	45 73,861	26 7 124,320 0	83 135,389	66 168,316	XXXIII
XXVIII	24 59,436	17 3 80,420 3	45 73,906	26 7 124,346 7	82 135,307	66 168,250	XXXII
XXIX	23 59,459	17 3 80,403 0	45 73,951	26 8 124,373 5	83 135,224	67 168,183	XXXI
XXX	23 59,482	17 3 80,385 7	45 73,996	26 8 124,400 3	82 135,142	66 168,117	XXX

PRIMA SERIE — E CANONE SINUUM

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque

scrvp. LIII. PART.

	Basis 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	

congrua Basi RESIDVA — dati lo ad-

congrua Perpendiculo PERIPHERIA. — commo- Circu-

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

RESIDVA Basi congrua

PART. XXXVI. scrvp.

E CANONE SINVM — *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*

XXX	59,482	80,385 7	73,996	124,400 3	135,142	168,117	XXX
XXXI	24 59,506	17 3 80,368 4	45 74,041	26 7 124,427 0	82 135,060	66 168,051	XXIX
XXXII	23 59,529	17 3 80,351 1	45 74,086	26 9 124,453 9	82 134,978	66 167,985	XXVIII
XXXIII	23 59,552	17 4 80,333 7	45 74,131	26 8 124,480 7	82 134,896	66 167,919	XXVII
XXXIIII	24 59,576	17 3 80,316 4	45 74,176	26 8 124,507 5	82 134,814	66 167,853	XXVI
XXXV	23 59,599	17 3 80,299 1	45 74,221	26 9 124,534 4	82 134,732	65 167,788	XXV
XXXVI	23 59,622	17 4 80,281 7	46 74,267	26 9 124,561 3	82 134,650	66 167,722	XXIIII
XXXVII	24 59,646	17 3 80,264 4	45 74,312	26 9 124,588 2	82 134,568	66 167,656	XXIII
XXXVIII	23 59,669	17 4 80,247 0	45 74,357	27 0 124,615 2	81 134,487	65 167,591	XXII
XXXIX	24 59,693	17 3 80,229 7	45 74,402	26 9 124,642 1	82 134,405	66 167,525	XXI
XL	23 59,716	17 4 80,212 3	45 74,447	27 0 124,669 1	82 134,323	65 167,460	XX
XLI	23 59,739	17 4 80,194 9	45 74,492	27 0 124,696 1	81 134,242	66 167,394	XIX
XLII	24 59,763	17 3 80,177 6	46 74,538	27 1 124,723 2	82 134,160	65 167,329	XVIII
XLIII	23 59,786	17 4 80,160 2	45 74,583	27 0 124,750 2	81 134,079	65 167,264	XVII
XLIIII	23 59,809	17 4 80,142 8	45 74,628	27 1 124,777 3	81 133,998	66 167,198	XVI
XLV	23 59,832	17 4 80,125 4	46 74,674	27 1 124,804 4	82 133,916	65 167,133	XV
XLVI	24 59,856	17 4 80,108 0	45 74,719	27 1 124,831 5	81 133,835	65 167,068	XIIII
XLVII	23 59,879	17 4 80,090 6	45 74,764	27 2 124,858 7	81 133,754	65 167,003	XIII
XLVIII	23 59,902	17 5 80,073 1	46 74,810	27 1 124,885 8	81 133,673	65 166,938	XII
XLIX	24 59,926	17 4 80,055 7	45 74,855	27 2 124,913 0	81 133,592	65 166,873	XI
L	23 59,949	17 4 80,038 3	45 74,900	27 2 124,940 2	81 133,511	64 166,809	X
LI	23 59,972	17 5 80,020 8	46 74,946	27 3 124,967 5	81 133,430	65 166,744	IX
LII	23 59,995	17 4 80,003 4	45 74,991	27 2 124,994 7	81 133,349	65 166,679	VIII
LIII	24 60,019	17 5 79,985 9	46 75,037	27 3 125,022 0	81 133,268	64 166,615	VII
LIIII	23 60,042	17 4 79,968 5	45 75,082	27 3 125,049 3	81 133,187	65 166,550	VI
LV	23 60,065	17 5 79,951 0	46 75,128	27 3 125,076 6	80 133,107	64 166,486	V
LVI	24 60,089	17 5 79,933 5	45 75,173	27 4 125,104 0	81 133,026	65 166,421	IIII
LVII	23 60,112	17 5 79,916 0	46 75,219	27 3 125,131 3	80 132,946	64 166,357	III
LVIII	23 60,135	17 5 79,898 5	45 75,264	27 4 125,158 7	81 132,865	65 166,292	II
LIX	23 60,158	17 4 79,881 1	46 75,310	27 4 125,186 1	80 132,785	64 166,228	I
LX	24 60,182	17 5 79,863 6	45 75,355	27 5 125,213 6	81 132,704	64 166,164	◆

PRIMA SERIE — E CANONE SINVM — *Basis* 100, 000 — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* — *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* — *Hypotenusa* 100, 000 — *Basis*

scrvp. LIII. PART.

congrua Basi RESIDVA — dati ad-lo

congrua Perpendiculo PERIPHERIA. — commo-Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adiacentes dati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXXVII. scrvp.	*PRIMA*		*SERIE SECVNDA*		*TERTIA*		
◆	60,182	79,863 6	75,355	125,213 6	132,704	166,164	LX
I	23 60,205	17 6 79,846 0	46 75,401	27 4 125,241 0	80 132,624	64 166,100	LIX
II	23 60,228	17 5 79,828 5	46 75,447	27 5 125,268 5	80 132,544	64 166,036	LVIII
III	23 60,251	17 5 79,811 0	45 75,492	27 5 125,296 0	80 132,464	64 165,972	LVII
IIII	23 60,274	17 5 79,793 5	46 75,538	27 5 125,323 5	80 132,384	64 165,908	LVI
V	24 60,298	17 6 79,775 9	46 75,584	27 6 125,351 1	80 132,304	64 165,844	LV
VI	23 60,321	17 5 79,758 4	45 75,629	27 6 125,378 7	80 132,224	64 165,780	LIIII
VII	23 60,344	17 6 79,740 8	46 75,675	27 5 125,406 2	80 132,144	63 165,717	LIII
VIII	23 60,367	17 5 79,723 3	46 75,721	27 7 125,433 9	80 132,064	64 165,653	LII
IX	23 60,390	17 6 79,705 7	46 75,767	27 6 125,461 5	80 131,984	64 165,589	LI
X	24 60,414	17 5 79,688 2	45 75,812	27 7 125,489 2	80 131,904	63 165,526	L
XI	23 60,437	17 6 79,670 6	46 75,858	27 7 125,516 9	79 131,825	64 165,462	XLIX
XII	23 60,460	17 6 79,653 0	46 75,904	27 7 125,544 6	80 131,745	63 165,399	XLVIII
XIII	23 60,483	17 6 79,635 4	46 75,950	27 7 125,572 3	79 131,666	64 165,335	XLVII
XIIII	23 60,506	17 6 79,617 8	46 75,996	27 7 125,600 0	80 131,586	63 165,272	XLVI
XV	23 60,529	17 6 79,600 2	46 76,042	27 8 125,627 8	79 131,507	63 165,209	XLV
XVI	24 60,553	17 6 79,582 6	46 76,088	27 8 125,655 6	80 131,427	63 165,146	XLIIII
XVII	23 60,576	17 6 79,565 0	46 76,134	27 8 125,683 4	79 131,348	63 165,083	XLIII
XVIII	23 60,599	17 7 79,547 3	46 76,180	27 9 125,711 3	79 131,269	63 165,020	XLII
XIX	23 60,622	17 6 79,529 7	46 76,226	27 9 125,739 2	79 131,190	63 164,957	XLI
XX	23 60,645	17 6 79,512 1	46 76,272	27 9 125,767 1	80 131,110	63 164,894	XL
XXI	23 60,668	17 7 79,494 4	46 76,318	27 9 125,795 0	79 131,031	63 164,831	XXXIX
XXII	23 60,691	17 6 79,476 8	46 76,364	27 9 125,822 9	79 130,952	63 164,768	XXXVIII
XXIII	23 60,714	17 7 79,459 1	46 76,410	28 0 125,850 9	79 130,873	63 164,705	XXXVII
XXIIII	24 60,738	17 6 79,441 5	46 76,456	28 0 125,878 9	78 130,795	62 164,643	XXXVI
XXV	23 60,761	17 7 79,423 8	46 76,502	28 0 125,906 9	79 130,716	63 164,580	XXXV
XXVI	23 60,784	17 7 79,406 1	46 76,548	28 0 125,934 9	79 130,637	62 164,518	XXXIIII
XXVII	23 60,807	17 7 79,388 4	46 76,594	28 0 125,962 9	79 130,558	63 164,455	XXXIII
XXVIII	23 60,830	17 7 79,370 7	46 76,640	28 1 125,991 0	78 130,480	62 164,393	XXXII
XXIX	23 60,853	17 7 79,353 0	46 76,686	28 1 126,019 1	79 130,401	63 164,330	XXXI
XXX	23 60,876	17 7 79,335 3	47 76,733	28 1 126,047 2	78 130,323	62 164,268	XXX
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. LII.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
Adiacentes dati RESIDVA Basi congrua	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Circumcommodati PERIPHERIA. Perpendiculo congrua

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. XXXVII. scrvp.

E CANONE SINUUM — PRIMA SERIE

	Hypotenusa 100, 000 *Perpendiculum*	*Basis*
XXX	60,876	79,335 3
	23	17 7
XXXI	60,899	79,317 6
	23	17 7
XXXII	60,922	79,299 9
	23	17 7
XXXIII	60,945	79,282 2
	23	17 8
XXXIIII	60,968	79,264 4
	23	17 7
XXXV	60,991	79,246 7
	24	17 7
XXXVI	61,015	79,229 0
	23	17 8
XXXVII	61,038	79,211 2
	23	17 7
XXXVIII	61,061	79,193 5
	23	17 8
XXXIX	61,084	79,175 7
	23	17 8
XL	61,107	79,157 9
	23	17 8
XLI	61,130	79,140 1
	23	17 7
XLII	61,153	79,122 4
	23	17 8
XLIII	61,176	79,104 6
	23	17 8
XLIIII	61,199	79,086 8
	23	17 8
XLV	61,222	79,069 0
	23	17 9
XLVI	61,245	79,051 1
	23	17 8
XLVII	61,268	79,033 3
	23	17 8
XLVIII	61,291	79,015 5
	23	17 8
XLIX	61,314	78,997 7
	23	17 9
L	61,337	78,979 8
	23	17 8
LI	61,360	78,962 0
	23	17 9
LII	61,383	78,944 1
	23	17 8
LIII	61,406	78,926 3
	23	17 9
LIIII	61,429	78,908 4
	22	17 9
LV	61,451	78,890 5
	23	17 8
LVI	61,474	78,872 7
	23	17 9
LVII	61,497	78,854 8
	23	17 9
LVIII	61,520	78,836 9
	23	17 9
LIX	61,543	78,819 0
	23	17 9
LX	61,566	78,801 1

E CANONE FÆCVNDO Fæcundissimóque — SERIE SECVNDA

Basis 100, 000 *Perpendiculum*	*Hypotenusa*
76,733	126,047 2
46	28 2
76,779	126,075 4
46	28 2
76,825	126,103 6
46	28 1
76,871	126,131 7
47	28 3
76,918	126,160 0
46	28 2
76,964	126,188 2
46	28 3
77,010	126,216 5
47	28 3
77,057	126,244 8
46	28 3
77,103	126,273 1
46	28 3
77,149	126,301 4
47	28 4
77,196	126,329 8
46	28 3
77,242	126,358 1
47	28 4
77,289	126,386 5
46	28 5
77,335	126,415 0
47	28 4
77,382	126,443 4
46	28 5
77,428	126,471 9
47	28 5
77,475	126,500 4
46	28 5
77,521	126,528 9
47	28 5
77,568	126,557 4
47	28 6
77,615	126,586 0
46	28 6
77,661	126,614 6
47	28 6
77,708	126,643 2
46	28 7
77,754	126,671 9
47	28 6
77,801	126,700 5
47	28 7
77,848	126,729 2
47	28 7
77,895	126,757 9
46	28 7
77,941	126,786 6
47	28 8
77,988	126,815 4
47	28 8
78,035	126,844 2
47	28 8
78,082	126,873 0
47	28 8
78,129	126,901 8

E CANONE FÆCVNDO Fæcundissimóque — TERTIA SERIE

Perpendiculum 100, 000 *Basis*	*Hypotenusa*
130,323	164,268
79	62
130,244	164,206
78	62
130,166	164,144
79	63
130,087	164,081
78	62
130,009	164,019
78	62
129,931	163,957
78	62
129,853	163,895
78	61
129,775	163,834
79	62
129,696	163,772
78	62
129,618	163,710
77	62
129,541	163,648
78	61
129,463	163,587
78	62
129,385	163,525
78	61
129,307	163,464
78	62
129,229	163,402
77	61
129,152	163,341
78	62
129,074	163,279
77	61
128,997	163,218
78	61
128,919	163,157
77	61
128,842	163,096
78	61
128,764	163,035
77	61
128,687	162,974
77	61
128,610	162,913
77	61
128,533	162,852
77	61
128,456	162,791
77	61
128,379	162,730
77	61
128,302	162,669
77	60
128,225	162,609
77	61
128,148	162,548
77	61
128,071	162,487
77	60
127,994	162,427

lo addati — RESIDVA Basi congrua

I
◆

scrvp. LII. PART.

congrua Perpendiculo PERIPHERIA. — commo- Circu-

gruus. nusæ congHypotelus rectus, part. Angu circuli xc. Quadrans

E CANONE SINUUM — PRIMA SERIE

Basis	*Perpendiculum* 100, 000 *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — SECVNDA SERIE

Basis	*Hypotenusa* 100, 000 *Perpendiculum*

E CANONE FÆCVNDO Fæcundissimóque — TERTIA SERIE

Perpendiculum	*Hypotenusa* 100, 000 *Basis*

congrua Basi RESIDVA — dati lo ad-

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

XXXVIII. scrvp.

Circumcommodati PERIPHERIA. Perpendiculo congrua	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adcommodati RESIDVA Basi congrua
PART.	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
	PRIMA SERIE		*SECVNDA SERIE*		*TERTIA SERIE*		
◆	61,566	78,801 1	78,129	126,901 8	127,994	162,427	LX
I	23 61,589	17 9 78,783 2	46 78,175	28 9 126,930 7	77 127,917	61 162,366	LIX
II	23 61,612	18 0 78,765 2	47 78,222	28 9 126,959 6	76 127,841	60 162,306	LVIII
III	23 61,635	17 9 78,747 3	47 78,269	28 9 126,988 5	77 127,764	60 162,246	LVII
IIII	23 61,658	17 9 78,729 4	47 78,316	28 9 127,017 4	76 127,688	61 162,185	LVI
V	23 61,681	18 0 78,711 4	47 78,363	28 9 127,046 3	77 127,611	60 162,125	LV
VI	23 61,704	17 9 78,693 5	47 78,410	29 0 127,075 3	76 127,535	60 162,065	LIIII
VII	22 61,726	17 9 78,675 6	47 78,457	29 0 127,104 3	77 127,458	60 162,005	LIII
VIII	23 61,749	18 0 78,657 6	47 78,504	29 0 127,133 3	76 127,382	60 161,945	LII
IX	23 61,772	18 0 78,639 6	47 78,551	29 1 127,162 4	76 127,306	60 161,885	LI
X	23 61,795	17 9 78,621 7	47 78,598	29 0 127,191 4	76 127,230	60 161,825	L
XI	23 61,818	18 0 78,603 7	47 78,645	29 1 127,220 5	77 127,153	60 161,765	XLIX
XII	23 61,841	18 0 78,585 7	47 78,692	29 1 127,249 6	76 127,077	60 161,705	XLVIII
XIII	23 61,864	18 0 78,567 7	47 78,739	29 2 127,278 8	76 127,001	59 161,646	XLVII
XIIII	23 61,887	18 0 78,549 7	47 78,786	29 1 127,307 9	76 126,925	60 161,586	XLVI
XV	22 61,909	18 0 78,531 7	48 78,834	29 2 127,337 1	76 126,849	60 161,526	XLV
XVI	23 61,932	18 0 78,513 7	47 78,881	29 2 127,366 3	75 126,774	59 161,467	XLIIII
XVII	23 61,955	18 0 78,495 7	47 78,928	29 3 127,395 6	76 126,698	60 161,407	XLIII
XVIII	23 61,978	18 1 78,477 6	47 78,975	29 2 127,424 8	76 126,622	59 161,348	XLII
XIX	23 62,001	18 0 78,459 6	47 79,022	29 3 127,454 1	76 126,546	60 161,288	XLI
XX	23 62,024	18 0 78,441 6	48 79,070	29 3 127,483 4	75 126,471	59 161,229	XL
XXI	22 62,046	18 1 78,423 5	47 79,117	29 4 127,512 8	76 126,395	59 161,170	XXXIX
XXII	23 62,069	18 0 78,405 5	47 79,164	29 3 127,542 1	76 126,319	59 161,111	XXXVIII
XXIII	23 62,092	18 1 78,387 4	48 79,212	29 4 127,571 5	75 126,244	60 161,051	XXXVII
XXIIII	23 62,115	18 1 78,369 3	47 79,259	29 4 127,600 9	75 126,169	59 160,992	XXXVI
XXV	23 62,138	18 0 78,351 3	47 79,306	29 4 127,630 3	76 126,093	59 160,933	XXXV
XXVI	22 62,160	18 1 78,333 2	48 79,354	29 5 127,659 8	75 126,018	59 160,874	XXXIIII
XXVII	23 62,183	18 1 78,315 1	47 79,401	29 5 127,689 3	75 125,943	59 160,815	XXXIII
XXVIII	23 62,206	18 1 78,297 0	48 79,449	29 5 127,718 8	76 125,867	59 160,756	XXXII
XXIX	23 62,229	18 1 78,278 9	47 79,496	29 5 127,748 3	75 125,792	58 160,698	XXXI
XXX	22 62,251	18 1 78,260 8	48 79,544	29 6 127,777 9	75 125,717	59 160,639	XXX
	PRIMA SERIE		*SECVNDA SERIE*		*TERTIA SERIE*		scrvp. LI.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
congrua Basi RESIDVA dati Adcommodati	*Basis* 100, 000	*Perpendiculum* *Hypotenusa*	*Basis* 100, 000	*Hypotenusa* *Perpendiculum*	*Perpendiculum* 100, 000	*Hypotenusa* *Basis*	congrua Perpendiculo PERIPHERIA. dati Circumcommodati

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART.

XXXVIII. scrvp.

E CANONE SINUUM — *PRIMA*

Hypotenusa 100, 000 — *Perpendiculum* | *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*

Basis 100, 000 — *Perpendiculum* | *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA*

Perpendiculum 100, 000 — *Basis* | *Hypotenusa*

RESIDVA Basi congrua — Residuæ adjacenti congruus

XXX	62,251	78,260 8	79,544	127,777 9	125,717	160,639	XXX
XXXI	23 62,274	18 1 78,242 7	47 79,591	29 5 127,807 4	75 125,642	59 160,580	XXIX
XXXII	23 62,297	18 1 78,224 6	48 79,639	29 6 127,837 0	75 125,567	59 160,521	XXVIII
XXXIII	23 62,320	18 1 78,206 5	47 79,686	29 7 127,866 7	75 125,492	58 160,463	XXVII
XXXIIII	22 62,342	18 2 78,188 3	48 79,734	29 6 127,896 3	75 125,417	59 160,404	XXVI
XXXV	23 62,365	18 1 78,170 2	47 79,781	29 7 127,926 0	74 125,343	58 160,346	XXV
XXXVI	23 62,388	18 2 78,152 0	48 79,829	29 7 127,955 7	75 125,268	59 160,287	XXIIII
XXXVII	23 62,411	18 1 78,133 9	48 79,877	29 7 127,985 4	75 125,193	58 160,229	XXIII
XXXVIII	22 62,433	18 2 78,115 7	47 79,924	29 8 128,015 2	75 125,118	58 160,171	XXII
XXXIX	23 62,456	18 1 78,097 6	48 79,972	29 8 128,045 0	74 125,044	59 160,112	XXI
XL	23 62,479	18 2 78,079 4	48 80,020	29 8 128,074 8	75 124,969	58 160,054	XX
XLI	23 62,502	18 2 78,061 2	47 80,067	29 8 128,104 6	74 124,895	58 159,996	XIX
XLII	22 62,524	18 2 78,043 0	48 80,115	29 8 128,134 4	75 124,820	58 159,938	XVIII
XLIII	23 62,547	18 2 78,024 8	48 80,163	29 9 128,164 3	74 124,746	58 159,880	XVII
XLIIII	23 62,570	18 1 78,006 7	48 80,211	29 9 128,194 2	74 124,672	58 159,822	XVI
XLV	22 62,592	18 3 77,988 4	47 80,258	29 9 128,224 1	75 124,597	58 159,764	XV
XLVI	23 62,615	18 2 77,970 2	48 80,306	30 0 128,254 1	74 124,523	58 159,706	XIIII
XLVII	23 62,638	18 2 77,952 0	48 80,354	29 9 128,284 0	74 124,449	58 159,648	XIII
XLVIII	22 62,660	18 2 77,933 8	48 80,402	30 0 128,314 0	74 124,375	58 159,590	XII
XLIX	23 62,683	18 2 77,915 6	48 80,450	30 1 128,344 1	74 124,301	57 159,533	XI
L	23 62,706	18 3 77,897 3	48 80,498	30 0 128,374 1	74 124,227	58 159,475	X
LI	22 62,728	18 2 77,879 1	48 80,546	30 1 128,404 2	74 124,153	57 159,418	IX
LII	23 62,751	18 3 77,860 8	48 80,594	30 1 128,434 3	74 124,079	58 159,360	VIII
LIII	23 62,774	18 2 77,842 6	48 80,642	30 1 128,464 4	74 124,005	58 159,302	VII
LIIII	22 62,796	18 3 77,824 3	48 80,690	30 1 128,494 5	74 123,931	57 159,245	VI
LV	23 62,819	18 3 77,806 0	48 80,738	30 2 128,524 7	73 123,858	57 159,188	V
LVI	23 62,842	18 2 77,787 8	48 80,786	30 2 128,554 9	74 123,784	58 159,130	IIII
LVII	22 62,864	18 3 77,769 5	48 80,834	30 2 128,585 1	74 123,710	57 159,073	III
LVIII	23 62,887	18 3 77,751 2	48 80,882	30 3 128,615 4	73 123,637	57 159,016	II
LIX	22 62,909	18 3 77,732 9	48 80,930	30 3 128,645 7	74 123,563	57 158,959	I
LX	23 62,932	18 3 77,714 6	48 80,978	30 3 128,676 0	73 123,490	57 158,902	◆

TRIANGVLI PLANI RECTANGVLI

PRIMA — E CANONE SINUUM

Basis 100, 000 — *Perpendiculum* | *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque

Perpendiculum 100, 000 — *Basis* | *Hypotenusa*

TERTIA — E CANONE FÆCVNDO Fæcundissimóque

Hypotenusa 100, 000 — *Perpendiculum* | *Basis*

scrvp. LI.

PART.

congrua Basi RESIDVA — dati adjacenti

congrua Perpendiculo PERIPHERIA. — commodati Circumcongruus. Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati. PERIPHERIA. Perpendiculo congrua

Residua Basi congrua

PART.	*Hypotenusa* 100, 000 *Perpendiculum* *Basis*		*Basis* 100, 000 *Perpendiculum* *Hypotenusa*		*Perpendiculum* 100, 000 *Basis* *Hypotenusa*		
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXXIX. scrvp.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		
◆	62,932	77,714 6	80,978	128,676 0	123,490	158,902	LX
I	23 62,955	18 3 77,696 3	49 81,027	30 3 128,706 3	74 123,416	57 158,845	LIX
II	22 62,977	18 3 77,678 0	48 81,075	30 3 128,736 6	73 123,343	57 158,788	LVIII
III	23 63,000	18 4 77,659 6	48 81,123	30 4 128,767 0	73 123,270	57 158,731	LVII
IIII	22 63,022	18 3 77,641 3	48 81,171	30 4 128,797 4	74 123,196	57 158,674	LVI
V	23 63,045	18 3 77,623 0	49 81,220	30 4 128,827 8	73 123,123	57 158,617	LV
VI	23 63,068	18 4 77,604 6	48 81,268	30 5 128,858 3	73 123,050	57 158,560	LIIII
VII	22 63,090	18 3 77,586 3	48 81,316	30 4 128,888 7	73 122,977	57 158,503	LIII
VIII	23 63,113	18 4 77,567 9	48 81,364	30 5 128,919 2	73 122,904	56 158,447	LII
IX	22 63,135	18 3 77,549 6	49 81,413	30 6 128,949 8	73 122,831	57 158,390	LI
X	23 63,158	18 4 77,531 2	48 81,461	30 5 128,980 3	73 122,758	57 158,333	L
XI	22 63,180	18 4 77,512 8	49 81,510	30 6 129,010 9	73 122,685	56 158,277	XLIX
XII	23 63,203	18 4 77,494 4	48 81,558	30 6 129,041 5	73 122,612	56 158,221	XLVIII
XIII	22 63,225	18 3 77,476 1	48 81,606	30 6 129,072 1	73 122,539	57 158,164	XLVII
XIIII	23 63,248	18 4 77,457 7	49 81,655	30 7 129,102 8	72 122,467	56 158,108	XLVI
XV	23 63,271	18 4 77,439 3	48 81,703	30 7 129,133 5	73 122,394	57 158,051	XLV
XVI	22 63,293	18 4 77,420 9	49 81,752	30 7 129,164 2	73 122,321	56 157,995	XLIIII
XVII	23 63,316	18 5 77,402 4	48 81,800	30 7 129,194 9	72 122,249	56 157,939	XLIII
XVIII	22 63,338	18 4 77,384 0	49 81,849	30 7 129,225 6	73 122,176	56 157,883	XLII
XIX	23 63,361	18 4 77,365 6	49 81,898	30 8 129,256 4	72 122,104	56 157,827	XLI
XX	22 63,383	18 4 77,347 2	48 81,946	30 8 129,287 2	73 122,031	56 157,771	XL
XXI	23 63,406	18 5 77,328 7	49 81,995	30 9 129,318 1	72 121,959	56 157,715	XXXIX
XXII	22 63,428	18 4 77,310 3	49 82,044	30 8 129,348 9	73 121,886	56 157,659	XXXVIII
XXIII	23 63,451	18 5 77,291 8	48 82,092	30 9 129,379 8	72 121,814	56 157,603	XXXVII
XXIIII	22 63,473	18 4 77,273 4	49 82,141	30 9 129,410 7	72 121,742	56 157,547	XXXVI
XXV	23 63,496	18 5 77,254 9	49 82,190	30 9 129,441 6	72 121,670	56 157,491	XXXV
XXVI	22 63,518	18 5 77,236 4	48 82,238	31 0 129,472 6	72 121,598	55 157,436	XXXIIII
XXVII	22 63,540	18 5 77,217 9	49 82,287	31 0 129,503 6	72 121,526	56 157,380	XXXIII
XXVIII	23 63,563	18 4 77,199 5	49 82,336	31 0 129,534 6	72 121,454	56 157,324	XXXII
XXIX	22 63,585	18 5 77,181 0	49 82,385	31 0 129,565 6	72 121,382	55 157,269	XXXI
XXX	23 63,608	18 5 77,162 5	49 82,434	31 1 129,596 7	72 121,310	56 157,213	XXX
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. L.
	nuum E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA dati lo ad-	*Basis* *Perpendiculum* 100, 000 *Hypotenusa*		*Basis* *Hypotenusa* 100, 000 *Perpendiculum*		*Perpendiculum* *Hypotenusa* 100, 000 *Basis*		congrua Perpendiculo PERIPHERIA. commo- Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adiacentes dati RESIDVA Basi congrua
	E CANONE SINUUM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXXIX. scrvp.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		
XXX	63,608	77,162 5	82,434	129,596 7	121,310	157,213	XXX
XXXI	22 63,630	18 5 77,144 0	49 82,483	31 1 129,627 8	72 121,238	55 157,158	XXIX
XXXII	23 63,653	18 6 77,125 4	48 82,531	31 1 129,658 9	72 121,166	55 157,103	XXVIII
XXXIII	22 63,675	18 5 77,106 9	49 82,580	31 1 129,690 0	72 121,094	56 157,047	XXVII
XXXIIII	23 63,698	18 5 77,088 4	49 82,629	31 2 129,721 2	71 121,023	55 156,992	XXVI
XXXV	22 63,720	18 5 77,069 9	49 82,678	31 2 129,752 4	72 120,951	55 156,937	XXV
XXXVI	22 63,742	18 6 77,051 3	49 82,727	31 2 129,783 6	72 120,879	56 156,881	XXIIII
XXXVII	23 63,765	18 5 77,032 8	49 82,776	31 3 129,814 9	71 120,808	55 156,826	XXIII
XXXVIII	22 63,787	18 6 77,014 2	49 82,825	31 2 129,846 1	72 120,736	55 156,771	XXII
XXXIX	23 63,810	18 5 76,995 7	49 82,874	31 3 129,877 4	71 120,665	55 156,716	XXI
XL	22 63,832	18 6 76,977 1	49 82,923	31 4 129,908 8	72 120,593	55 156,661	XX
XLI	22 63,854	18 6 76,958 5	49 82,972	31 3 129,940 1	71 120,522	55 156,606	XIX
XLII	23 63,877	18 5 76,940 0	50 83,022	31 4 129,971 5	71 120,451	55 156,551	XVIII
XLIII	22 63,899	18 6 76,921 4	49 83,071	31 4 130,002 9	72 120,379	54 156,497	XVII
XLIIII	23 63,922	18 6 76,902 8	49 83,120	31 4 130,034 3	71 120,308	55 156,442	XVI
XLV	22 63,944	18 6 76,884 2	49 83,169	31 5 130,065 8	71 120,237	55 156,387	XV
XLVI	22 63,966	18 6 76,865 6	49 83,218	31 4 130,097 2	71 120,166	55 156,332	XIIII
XLVII	23 63,989	18 6 76,847 0	50 83,268	31 5 130,128 7	71 120,095	54 156,278	XIII
XLVIII	22 64,011	18 6 76,828 4	49 83,317	31 6 130,160 3	71 120,024	55 156,223	XII
XLIX	22 64,033	18 7 76,809 7	49 83,366	31 5 130,191 8	71 119,953	54 156,169	XI
L	23 64,056	18 6 76,791 1	49 83,415	31 6 130,223 4	71 119,882	55 156,114	X
LI	22 64,078	18 6 76,772 5	50 83,465	31 6 130,255 0	71 119,811	54 156,060	IX
LII	22 64,100	18 7 76,753 8	49 83,514	31 7 130,286 7	71 119,740	55 156,005	VIII
LIII	23 64,123	18 6 76,735 2	50 83,564	31 6 130,318 3	71 119,669	54 155,951	VII
LIIII	22 64,145	18 7 76,716 5	49 83,613	31 7 130,350 0	70 119,599	54 155,897	VI
LV	22 64,167	18 6 76,697 9	49 83,662	31 7 130,381 7	71 119,528	54 155,843	V
LVI	23 64,190	18 7 76,679 2	50 83,712	31 8 130,413 5	71 119,457	54 155,789	IIII
LVII	22 64,212	18 7 76,660 5	49 83,761	31 8 130,445 3	70 119,387	55 155,734	III
LVIII	22 64,234	18 7 76,641 8	50 83,811	31 8 130,477 1	71 119,316	54 155,680	II
LIX	22 64,256	18 7 76,623 1	49 83,860	31 8 130,508 9	70 119,246	54 155,626	I
LX	23 64,279	18 7 76,604 4	50 83,910	31 8 130,540 7	71 119,175	54 155,572	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. L.
	E CANONE SINUUM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
Adiacentes dati RESIDVA congrua Basi	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Circumcommodati PERIPHERIA. congrua Perpendiculo

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodata PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

Adcommodata RESIDVA Basi congrua

PART. XL. scrvp.

E CANONE SINVM *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA SERIE*

◆	64,279	76,604 4	83,910	130,540 7	119,175	155,572	LX
I	22 64,301	18 7 76,585 7	50 83,960	31 9 130,572 6	70 119,105	54 155,518	LIX
II	22 64,323	18 7 76,567 0	49 84,009	31 9 130,604 5	70 119,035	53 155,465	LVIII
III	23 64,346	18 7 76,548 3	50 84,059	31 9 130,636 4	71 118,964	54 155,411	LVII
IIII	22 64,368	18 7 76,529 6	49 84,108	32 0 130,668 4	70 118,894	54 155,357	LVI
V	22 64,390	18 7 76,510 9	50 84,158	32 0 130,700 4	70 118,824	54 155,303	LV
VI	22 64,412	18 8 76,492 1	50 84,208	32 0 130,732 4	70 118,754	53 155,250	LIIII
VII	23 64,435	18 7 76,473 4	50 84,258	32 0 130,764 4	70 118,684	54 155,196	LIII
VIII	22 64,457	18 7 76,454 7	49 84,307	32 1 130,796 5	70 118,614	53 155,143	LII
IX	22 64,479	18 8 76,435 9	50 84,357	32 1 130,828 6	70 118,544	54 155,089	LI
X	22 64,501	18 8 76,417 1	50 84,407	32 1 130,860 7	70 118,474	53 155,036	L
XI	23 64,524	18 7 76,398 4	50 84,457	32 1 130,892 8	70 118,404	54 154,982	XLIX
XII	22 64,546	18 8 76,379 6	50 84,507	32 2 130,925 0	70 118,334	53 154,929	XLVIII
XIII	22 64,568	18 8 76,360 8	49 84,556	32 2 130,957 2	70 118,264	53 154,876	XLVII
XIIII	22 64,590	18 8 76,342 0	50 84,606	32 2 130,989 4	70 118,194	54 154,822	XLVI
XV	22 64,612	18 8 76,323 2	50 84,656	32 3 131,021 7	69 118,125	53 154,769	XLV
XVI	23 64,635	18 8 76,304 4	50 84,706	32 3 131,054 0	70 118,055	53 154,716	XLIIII
XVII	22 64,657	18 8 76,285 6	50 84,756	32 3 131,086 3	69 117,986	53 154,663	XLIII
XVIII	22 64,679	18 8 76,266 8	50 84,806	32 3 131,118 6	70 117,916	53 154,610	XLII
XIX	22 64,701	18 8 76,248 0	50 84,856	32 4 131,151 0	70 117,846	53 154,557	XLI
XX	22 64,723	18 8 76,229 2	50 84,906	32 3 131,183 3	69 117,777	53 154,504	XL
XXI	23 64,746	18 8 76,210 4	50 84,956	32 5 131,215 8	69 117,708	53 154,451	XXXIX
XXII	22 64,768	18 9 76,191 5	50 85,006	32 4 131,248 2	70 117,638	53 154,398	XXXVIII
XXIII	22 64,790	18 8 76,172 7	51 85,057	32 5 131,280 7	69 117,569	53 154,345	XXXVII
XXIIII	22 64,812	18 9 76,153 8	50 85,107	32 5 131,313 2	69 117,500	53 154,292	XXXVI
XXV	22 64,834	18 8 76,135 0	50 85,157	32 5 131,345 7	70 117,430	52 154,240	XXXV
XXVI	22 64,856	18 9 76,116 1	50 85,207	32 5 131,378 2	69 117,361	53 154,187	XXXIIII
XXVII	22 64,878	18 9 76,097 2	50 85,257	32 6 131,410 8	69 117,292	53 154,134	XXXIII
XXVIII	23 64,901	18 8 76,078 4	51 85,308	32 6 131,443 4	69 117,223	52 154,082	XXXII
XXIX	22 64,923	18 9 76,059 5	50 85,358	32 6 131,476 0	69 117,154	53 154,029	XXXI
XXX	22 64,945	18 9 76,040 6	50 85,408	32 7 131,508 7	69 117,085	52 153,977	XXX

PRIMA SERIE

E CANONE SINVM

Basis *Perpendiculum* 100, 000 *Hypotenusa*

SECVNDA SERIE

E CANONE FÆCVNDO Fæcundissimóque

Basis *Hypotenusa* 100, 000 *Perpendiculum*

TERTIA SERIE

E CANONE FÆCVNDO Fæcundissimóque

Perpendiculum *Hypotenusa* 100, 000 *Basis*

PART. XLIX. scrvp.

congrua Basi RESIDVA dati adcommodata

congrua Perpendiculo PERIPHERIA. commodo Circumcommodata

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 *Perpendiculum*	*Basis*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	Adiacentes dati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XL. scrvp.	*PRIMA*		*SECVNDA SERIE*		*TERTIA*		
XXX	64,945	76,040 6	85,408	131,508 7	117,085	153,977	XXX
XXXI	22 64,967	18 9 76,021 7	50 85,458	32 7 131,541 4	69 117,016	53 153,924	XXIX
XXXII	22 64,989	18 9 76,002 8	51 85,509	32 7 131,574 1	69 116,947	52 153,872	XXVIII
XXXIII	22 65,011	18 9 75,983 9	50 85,559	32 7 131,606 8	69 116,878	52 153,820	XXVII
XXXIIII	22 65,033	18 9 75,965 0	50 85,609	32 8 131,639 6	69 116,809	52 153,768	XXVI
XXXV	22 65,055	18 9 75,946 1	51 85,660	32 8 131,672 4	68 116,741	53 153,715	XXV
XXXVI	22 65,077	19 0 75,927 1	50 85,710	32 8 131,705 2	69 116,672	52 153,663	XXIIII
XXXVII	23 65,100	18 9 75,908 2	51 85,761	32 9 131,738 1	69 116,603	52 153,611	XXIII
XXXVIII	22 65,122	18 9 75,889 3	50 85,811	32 9 131,771 0	68 116,535	52 153,559	XXII
XXXIX	22 65,144	19 0 75,870 3	51 85,862	32 9 131,803 9	69 116,466	52 153,507	XXI
XL	22 65,166	18 9 75,851 4	50 85,912	32 9 131,836 8	68 116,398	52 153,455	XX
XLI	22 65,188	19 0 75,832 4	51 85,963	33 0 131,869 8	69 116,329	52 153,403	XIX
XLII	22 65,210	19 0 75,813 4	51 86,014	32 9 131,902 7	68 116,261	52 153,351	XVIII
XLIII	22 65,232	18 9 75,794 5	50 86,064	33 1 131,935 8	69 116,192	52 153,299	XVII
XLIIII	22 65,254	19 0 75,775 5	51 86,115	33 0 131,968 8	68 116,124	52 153,247	XVI
XLV	22 65,276	19 0 75,756 5	51 86,166	33 1 132,001 9	68 116,056	51 153,196	XV
XLVI	22 65,298	19 0 75,737 5	50 86,216	33 1 132,035 0	69 115,987	52 153,144	XIIII
XLVII	22 65,320	19 0 75,718 5	51 86,267	33 1 132,068 1	68 115,919	52 153,092	XIII
XLVIII	22 65,342	19 0 75,699 5	51 86,318	33 2 132,101 3	68 115,851	51 153,041	XII
XLIX	22 65,364	19 0 75,680 5	50 86,368	33 1 132,134 4	68 115,783	52 152,989	XI
L	22 65,386	19 0 75,661 5	51 86,419	33 3 132,167 7	68 115,715	51 152,938	X
LI	22 65,408	19 0 75,642 5	51 86,470	33 2 132,200 9	68 115,647	52 152,886	IX
LII	22 65,430	19 1 75,623 4	51 86,521	33 3 132,234 2	68 115,579	51 152,835	VIII
LIII	22 65,452	19 0 75,604 4	51 86,572	33 3 132,267 5	68 115,511	51 152,784	VII
LIIII	22 65,474	19 1 75,585 3	51 86,623	33 3 132,300 8	68 115,443	52 152,732	VI
LV	22 65,496	19 0 75,566 3	51 86,674	33 3 132,334 1	68 115,375	51 152,681	V
LVI	22 65,518	19 1 75,547 2	51 86,725	33 4 132,367 5	67 115,308	51 152,630	IIII
LVII	22 65,540	19 0 75,528 2	51 86,776	33 4 132,400 9	68 115,240	51 152,579	III
LVIII	22 65,562	19 1 75,509 1	51 86,827	33 4 132,434 3	68 115,172	52 152,527	II
LIX	22 65,584	19 1 75,490 0	51 86,878	33 5 132,467 8	68 115,104	51 152,476	I
LX	22 65,606	19 0 75,471 0	51 86,929	33 5 132,501 3	67 115,037	51 152,425	◆
	PRIMA		*SECVNDA SERIE*		*TERTIA*		scrvp. XLIX.
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
congrua Basi RESIDVA dati Adiacentes	*Basis* 100, 000 *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. commodati Circumadiacentes

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congruæ

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

RESIDVA Basi congruæ adati

PART. XLI. scrvp.

E CANONE SINVM *PRIMA*

E CANONE FÆCVNDO Fæcundissimóque *SERIE SECVNDA*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA*

◆	65,606	75,471 0	86,929	132,501 3	115,037	152,425	LX
I	22 65,628	19 1 75,451 9	51 86,980	33 5 132,534 8	68 114,969	51 152,374	LIX
II	22 65,650	19 1 75,432 8	51 87,031	33 6 132,568 4	67 114,902	51 152,323	LVIII
III	22 65,672	19 1 75,413 7	51 87,082	33 5 132,601 9	68 114,834	50 152,273	LVII
IIII	22 65,694	19 1 75,394 6	51 87,133	33 6 132,635 5	67 114,767	51 152,222	LVI
V	22 65,716	19 1 75,375 5	51 87,184	33 7 132,669 2	68 114,699	51 152,171	LV
VI	22 65,738	19 2 75,356 3	52 87,236	33 6 132,702 8	67 114,632	51 152,120	LIIII
VII	21 65,759	19 1 75,337 2	51 87,287	33 7 132,736 5	67 114,565	51 152,069	LIII
VIII	22 65,781	19 1 75,318 1	51 87,338	33 7 132,770 2	67 114,498	50 152,019	LII
IX	22 65,803	19 2 75,298 9	51 87,389	33 8 132,804 0	68 114,430	51 151,968	LI
X	22 65,825	19 1 75,279 8	52 87,441	33 8 132,837 8	67 114,363	50 151,918	L
XI	22 65,847	19 2 75,260 6	51 87,492	33 8 132,871 6	67 114,296	51 151,867	XLIX
XII	22 65,869	19 1 75,241 5	51 87,543	33 8 132,905 4	67 114,229	50 151,817	XLVIII
XIII	22 65,891	19 2 75,222 3	52 87,595	33 9 132,939 3	67 114,162	51 151,766	XLVII
XIIII	22 65,913	19 1 75,203 2	51 87,646	33 8 132,973 1	67 114,095	50 151,716	XLVI
XV	22 65,935	19 2 75,184 0	52 87,698	34 0 133,007 1	67 114,028	51 151,665	XLV
XVI	21 65,956	19 2 75,164 8	51 87,749	33 9 133,041 0	67 113,961	50 151,615	XLIIII
XVII	22 65,978	19 2 75,145 6	52 87,801	34 0 133,075 0	67 113,894	50 151,565	XLIII
XVIII	22 66,000	19 2 75,126 4	51 87,852	34 0 133,109 0	66 113,828	50 151,515	XLII
XIX	22 66,022	19 2 75,107 2	52 87,904	34 0 133,143 0	67 113,761	50 151,465	XLI
XX	22 66,044	19 2 75,088 0	51 87,955	34 1 133,177 1	67 113,694	50 151,415	XL
XXI	22 66,066	19 2 75,068 8	52 88,007	34 1 133,211 2	67 113,627	51 151,364	XXXIX
XXII	22 66,088	19 2 75,049 6	52 88,059	34 1 133,245 3	66 113,561	50 151,314	XXXVIII
XXIII	21 66,109	19 3 75,030 3	51 88,110	34 1 133,279 4	67 113,494	49 151,265	XXXVII
XXIIII	22 66,131	19 2 75,011 1	52 88,162	34 2 133,313 6	66 113,428	50 151,215	XXXVI
XXV	22 66,153	19 2 74,991 9	52 88,214	34 2 133,347 8	67 113,361	50 151,165	XXXV
XXVI	22 66,175	19 3 74,972 6	51 88,265	34 2 133,382 0	66 113,295	50 151,115	XXXIIII
XXVII	22 66,197	19 2 74,953 4	52 88,317	34 3 133,416 3	67 113,228	50 151,065	XXXIII
XXVIII	21 66,218	19 3 74,934 1	52 88,369	34 3 133,450 6	66 113,162	50 151,015	XXXII
XXIX	22 66,240	19 3 74,914 8	52 88,421	34 3 133,484 9	66 113,096	49 150,966	XXXI
XXX	22 66,262	19 2 74,895 6	52 88,473	33 3 133,519 2	67 113,029	50 150,916	XXX

PRIMA *SECVNDA SERIE* *TERTIA*

scrvp. XLVIII. PART.

E CANONE SINVM

E CANONE FÆCVNDO Fæcundissimóque

E CANONE FÆCVNDO Fæcundissimóque

congrua Basi RESIDVA dati

Basis *Perpendiculum* 100, 000 *Hypotenusa*

Basis *Hypotenusa* 100, 000 *Perpendiculum*

Perpendiculum *Hypotenusa* 100, 000 *Basis*

congrua Perpendiculo PERIPHERIA. commodo-Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 — *Perpendiculum* — *Basis* — E CANONE SINUUM — *PRIMA SERIE*		*Basis* 100, 000 — *Perpendiculum* — *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA SERIE*		*Perpendiculum* 100, 000 — *Basis* — *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *TERTIA SERIE*		Adplicatorum RESIDVA Basi congrua
XXX	66,262	74,895 6	88,473	133,519 2	113,029	150,916	XXX
XXXI	22 66,284	19 3 74,876 3	51 88,524	34 4 133,553 6	66 112,963	50 150,866	XXIX
XXXII	22 66,306	19 3 74,857 0	52 88,576	34 4 133,588 0	66 112,897	49 150,817	XXVIII
XXXIII	21 66,327	19 3 74,837 7	52 88,628	34 5 133,622 5	66 112,831	50 150,767	XXVII
XXXIIII	22 66,349	19 3 74,818 4	52 88,680	34 4 133,656 9	66 112,765	49 150,718	XXVI
XXXV	22 66,371	19 3 74,799 1	52 88,732	34 5 133,691 4	66 112,699	49 150,669	XXV
XXXVI	22 66,393	19 3 74,779 8	52 88,784	34 5 133,725 9	66 112,633	50 150,619	XXIIII
XXXVII	21 66,414	19 3 74,760 5	52 88,836	34 6 133,760 5	66 112,567	49 150,570	XXIII
XXXVIII	22 66,436	19 3 74,741 2	52 88,888	34 6 133,795 1	66 112,501	49 150,521	XXII
XXXIX	22 66,458	19 4 74,721 8	52 88,940	34 6 133,829 7	66 112,435	50 150,471	XXI
XL	22 66,480	19 3 74,702 5	52 88,992	34 6 133,864 3	66 112,369	49 150,422	XX
XLI	21 66,501	19 3 74,683 2	53 89,045	34 7 133,899 0	66 112,303	49 150,373	XIX
XLII	22 66,523	19 4 74,663 8	52 89,097	34 7 133,933 7	65 112,238	49 150,324	XVIII
XLIII	22 66,545	19 3 74,644 5	52 89,149	34 7 133,968 4	66 112,172	49 150,275	XVII
XLIIII	21 66,566	19 4 74,625 1	52 89,201	34 8 134,003 2	66 112,106	49 150,226	XVI
XLV	22 66,588	19 4 74,605 7	52 89,253	34 7 134,037 9	65 112,041	49 150,177	XV
XLVI	22 66,610	19 3 74,586 4	53 89,306	34 9 134,072 8	66 111,975	49 150,128	XIIII
XLVII	22 66,632	19 4 74,567 0	52 89,358	34 8 134,107 6	66 111,909	49 150,079	XIII
XLVIII	21 66,653	19 4 74,547 6	52 89,410	34 9 134,142 5	65 111,844	49 150,030	XII
XLIX	22 66,675	19 4 74,528 2	53 89,463	34 9 134,177 4	66 111,778	49 149,981	XI
L	22 66,697	19 4 74,508 8	52 89,515	34 9 134,212 3	65 111,713	48 149,933	X
LI	21 66,718	19 4 74,489 4	52 89,567	35 0 134,247 3	65 111,648	49 149,884	IX
LII	22 66,740	19 4 74,470 0	53 89,620	35 0 134,282 3	66 111,582	49 149,835	VIII
LIII	22 66,762	19 4 74,450 6	52 89,672	35 0 134,317 3	65 111,517	48 149,787	VII
LIIII	21 66,783	19 4 74,431 2	53 89,725	35 0 134,352 3	65 111,452	49 149,738	VI
LV	22 66,805	19 5 74,411 7	52 89,777	35 1 134,387 4	65 111,387	48 149,690	V
LVI	22 66,827	19 4 74,392 3	53 89,830	35 1 134,422 5	66 111,321	49 149,641	IIII
LVII	21 66,848	19 5 74,372 8	53 89,883	35 2 134,457 7	65 111,256	48 149,593	III
LVIII	22 66,870	19 4 74,353 4	52 89,935	35 1 134,492 8	65 111,191	49 149,544	II
LIX	21 66,891	19 5 74,333 9	53 89,988	35 2 134,528 0	65 111,126	48 149,496	I
LX	22 66,913	19 4 74,314 5	52 90,040	35 3 134,563 3	65 111,061	48 149,448	◆
congrua Basi RESIDVA dati Adplicatorum	*PRIMA* — *Basis* — *Perpendiculum* — 100, 000 — *Hypotenusa* — E CANONE SINUUM		*SECVNDA SERIE* — *Basis* — *Hypotenusa* — 100, 000 — *Perpendiculum* — Fæcundissimóque — E CANONE FÆCVNDO		*TERTIA* — *Perpendiculum* — *Hypotenusa* — 100, 000 — *Basis* — Fæcundissimóque — E CANONE FÆCVNDO		PART. scrvp. XLVIII. congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Anguli rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcongruus. PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

Adiacens dati. RESIDVA Basi congrua

PART. XLII. scrvp.

E CANONE SINVVM *PRIMA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *SECVNDA SERIE*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA SERIE*

◆	66,913	74,314 5	90,040	134,563 3	111,061	149,448	LX
I	22 66,935	19 5 74,295 0	53 90,093	35 2 134,598 5	65 110,996	49 149,399	LIX
II	21 66,956	19 5 74,275 5	53 90,146	35 3 134,633 8	65 110,931	48 149,351	LVIII
III	22 66,978	19 4 74,256 1	53 90,199	35 3 134,669 1	64 110,867	48 149,303	LVII
IIII	21 66,999	19 5 74,236 6	52 90,251	35 4 134,704 5	65 110,802	48 149,255	LVI
V	22 67,021	19 5 74,217 1	53 90,304	35 4 134,739 9	65 110,737	48 149,207	LV
VI	22 67,043	19 5 74,197 6	53 90,357	35 4 134,775 3	65 110,672	48 149,159	LIIII
VII	21 67,064	19 5 74,178 1	53 90,410	35 4 134,810 7	65 110,607	48 149,111	LIII
VIII	22 67,086	19 5 74,158 6	53 90,463	35 5 134,846 2	64 110,543	48 149,063	LII
IX	21 67,107	19 5 74,139 1	53 90,516	35 5 134,881 7	65 110,478	48 149,015	LI
X	22 67,129	19 6 74,119 5	53 90,569	35 5 134,917 2	64 110,414	48 148,967	L
XI	22 67,151	19 5 74,100 0	52 90,621	35 6 134,952 8	65 110,349	48 148,919	XLIX
XII	21 67,172	19 5 74,080 5	53 90,674	35 6 134,988 4	64 110,285	48 148,871	XLVIII
XIII	22 67,194	19 6 74,060 9	53 90,727	35 6 135,024 0	65 110,220	47 148,824	XLVII
XIIII	21 67,215	19 5 74,041 4	54 90,781	35 6 135,059 6	64 110,156	48 148,776	XLVI
XV	22 67,237	19 6 74,021 8	53 90,834	35 7 135,095 3	65 110,091	48 148,728	XLV
XVI	21 67,258	19 5 74,002 3	53 90,887	35 7 135,131 0	64 110,027	47 148,681	XLIIII
XVII	22 67,280	19 6 73,982 7	53 90,940	35 8 135,166 8	64 109,963	48 148,633	XLIII
XVIII	21 67,301	19 6 73,963 1	53 90,993	35 7 135,202 5	64 109,899	47 148,586	XLII
XIX	22 67,323	19 6 73,943 5	53 91,046	35 8 135,238 3	65 109,834	48 148,538	XLI
XX	21 67,344	19 6 73,923 9	53 91,099	35 9 135,274 2	64 109,770	47 148,491	XL
XXI	22 67,366	19 6 73,904 3	54 91,153	35 8 135,310 0	64 109,706	48 148,443	XXXIX
XXII	21 67,387	19 5 73,884 8	53 91,206	35 9 135,345 9	64 109,642	47 148,396	XXXVIII
XXIII	22 67,409	19 7 73,865 1	53 91,259	35 9 135,381 8	64 109,578	47 148,349	XXXVII
XXIIII	21 67,430	19 6 73,845 5	54 91,313	36 0 135,417 8	64 109,514	48 148,301	XXXVI
XXV	22 67,452	19 6 73,825 9	53 91,366	36 0 135,453 8	64 109,450	47 148,254	XXXV
XXVI	21 67,473	19 6 73,806 3	53 91,419	36 0 135,489 8	64 109,386	47 148,207	XXXIIII
XXVII	22 67,495	19 6 73,786 7	54 91,473	36 0 135,525 8	64 109,322	47 148,160	XXXIII
XXVIII	21 67,516	19 7 73,767 0	53 91,526	36 1 135,561 9	64 109,258	47 148,113	XXXII
XXIX	22 67,538	19 6 73,747 4	54 91,580	36 1 135,598 0	63 109,195	47 148,066	XXXI
XXX	21 67,559	19 7 73,727 7	53 91,633	36 2 135,634 2	64 109,131	47 148,019	XXX

PRIMA *SECVNDA* *TERTIA* SERIE

E CANONE SINVVM — E CANONE FÆCVNDO Fæcundissimóque — E CANONE FÆCVNDO Fæcundissimóque

scrvp. XLVII. PART.

congrua Basi RESIDVA — *Basis* *Perpendiculum* 100, 000 *Hypotenusa* — *Basis* *Hypotenusa* 100, 000 *Perpendiculum* — *Perpendiculum* *Hypotenusa* 100, 000 *Basis* — congrua Perpendiculo PERIPHERIA.

dati Adiacens — TRIANGVLI PLANI RECTANGVLI — Circumcongruus. Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 — *Perpendiculum* — *Basis* — E CANONE SINUUM — *PRIMA* SERIE		*Basis* 100, 000 — *Perpendiculum* — *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE		*Perpendiculum* 100, 000 — *Basis* — *Hypotenusa* — E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE		Adlo datum RESIDVA Basi congrua
XXX	67,559	73,727 7	91,633	135,634 2	109,131	148,019	XXX
XXXI	21 67,580	19 6 73,708 1	54 91,687	36 1 135,670 3	64 109,067	47 147,972	XXIX
XXXII	22 67,602	19 7 73,688 4	53 91,740	36 2 135,706 5	64 109,003	47 147,925	XXVIII
XXXIII	21 67,623	19 7 73,668 7	54 91,794	36 3 135,742 8	63 108,940	47 147,878	XXVII
XXXIIII	22 67,645	19 6 73,649 1	53 91,847	36 2 135,779 0	64 108,876	47 147,831	XXVI
XXXV	21 67,666	19 7 73,629 4	54 91,901	36 3 135,815 3	63 108,813	47 147,784	XXV
XXXVI	22 67,688	19 7 73,609 7	54 91,955	36 3 135,851 6	64 108,749	46 147,738	XXIIII
XXXVII	21 67,709	19 7 73,590 0	53 92,008	36 4 135,888 0	63 108,686	47 147,691	XXIII
XXXVIII	21 67,730	19 7 73,570 3	54 92,062	36 4 135,924 4	64 108,622	47 147,644	XXII
XXXIX	22 67,752	19 7 73,550 6	54 92,116	36 4 135,960 8	63 108,559	46 147,598	XXI
XL	21 67,773	19 7 73,530 9	54 92,170	36 4 135,997 2	63 108,496	47 147,551	XX
XLI	22 67,795	19 7 73,511 2	54 92,224	36 5 136,033 7	64 108,432	47 147,504	XIX
XLII	21 67,816	19 7 73,491 5	53 92,277	36 5 136,070 2	63 108,369	46 147,458	XVIII
XLIII	21 67,837	19 8 73,471 7	54 92,331	36 6 136,106 8	63 108,306	47 147,411	XVII
XLIIII	22 67,859	19 7 73,452 0	54 92,385	36 5 136,143 3	63 108,243	46 147,365	XVI
XLV	21 67,880	19 7 73,432 3	54 92,439	36 6 136,179 9	64 108,179	46 147,319	XV
XLVI	21 67,901	19 8 73,412 5	54 92,493	36 7 136,216 6	63 108,116	47 147,272	XIIII
XLVII	22 67,923	19 8 73,392 7	54 92,547	36 6 136,253 2	63 108,053	46 147,226	XIII
XLVIII	21 67,944	19 7 73,373 0	54 92,601	36 7 136,289 9	63 107,990	46 147,180	XII
XLIX	21 67,965	19 8 73,353 2	54 92,655	36 8 136,326 7	63 107,927	46 147,134	XI
L	22 67,987	19 8 73,333 4	54 92,709	36 7 136,363 4	63 107,864	47 147,087	X
LI	21 68,008	19 7 73,313 7	54 92,763	36 8 136,400 2	63 107,801	46 147,041	IX
LII	21 68,029	19 8 73,293 9	54 92,817	36 8 136,437 0	63 107,738	46 146,995	VIII
LIII	22 68,051	19 8 73,274 1	55 92,872	36 9 136,473 9	62 107,676	46 146,949	VII
LIIII	21 68,072	19 8 73,254 3	54 92,926	36 9 136,510 8	63 107,613	46 146,903	VI
LV	21 68,093	19 8 73,234 5	54 92,980	36 9 136,547 7	63 107,550	46 146,857	V
LVI	22 68,115	19 8 73,214 7	54 93,034	36 9 136,584 6	63 107,487	46 146,811	IIII
LVII	21 68,136	19 8 73,194 9	54 93,088	37 0 136,621 6	62 107,425	46 146,765	III
LVIII	21 68,157	19 9 73,175 0	55 93,143	37 0 136,658 6	63 107,362	46 146,719	II
LIX	22 68,179	19 8 73,155 2	54 93,197	37 1 136,695 7	63 107,299	45 146,674	I
LX	21 68,200	19 8 73,135 4	55 93,252	37 0 136,732 7	62 107,237	46 146,628	◆
congrua Basi RESIDVA	*Basis* 100, 000 — *Perpendiculum* — *Hypotenusa* — E CANONE SINUUM — *PRIMA* SERIE		*Basis* 100, 000 — *Hypotenusa* — *Perpendiculum* — E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE		*Perpendiculum* 100, 000 — *Hypotenusa* — *Basis* — E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE		congrua Perpendiculo PERIPHERIA. PART. scrvp.

Adlo datum — Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati PERIPHERIA. Perpendiculo congrua PART.	*Hypotenusa* 100, 000 — *Perpendiculum*	*Basis*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	Adiacentes dati RESIDVA Basi congrua
	E CANONE SINVM		E CANONE FÆCVNDO Fæcundissimóque SERIE SECVNDA		E CANONE FÆCVNDO Fæcundissimóque		
XLIII. scrvp.	*PRIMA*				*TERTIA*		
◆	68,200	73,135 4	93,252	136,732 7	107,237	146,628	LX
I	21 68,221	19 9 73,115 5	54 93,306	37 2 136,769 9	63 107,174	46 146,582	LIX
II	21 68,242	19 8 73,095 7	54 93,360	37 1 136,807 0	62 107,112	45 146,537	LVIII
III	22 68,264	19 9 73,075 8	55 93,415	37 2 136,844 2	63 107,049	46 146,491	LVII
IIII	21 68,285	19 8 73,056 0	54 93,469	37 2 136,881 4	62 106,987	46 146,445	LVI
V	21 68,306	19 9 73,036 1	55 93,524	37 2 136,918 6	62 106,925	45 146,400	LV
VI	21 68,327	19 9 73,016 2	54 93,578	37 3 136,955 9	63 106,862	46 146,354	LIIII
VII	22 68,349	19 9 72,996 3	55 93,633	37 3 136,993 2	62 106,800	45 146,309	LIII
VIII	21 68,370	19 8 72,976 5	55 93,688	37 3 137,030 5	62 106,738	46 146,263	LII
IX	21 68,391	19 9 72,956 6	54 93,742	37 3 137,067 8	62 106,676	45 146,218	LI
X	21 68,412	19 9 72,936 7	55 93,797	37 4 137,105 2	63 106,613	45 146,173	L
XI	22 68,434	19 9 72,916 8	55 93,852	37 5 137,142 7	62 106,551	46 146,127	XLIX
XII	21 68,455	19 9 72,896 9	54 93,906	37 4 137,180 1	62 106,489	45 146,082	XLVIII
XIII	21 68,476	20 0 72,876 9	55 93,961	37 5 137,217 6	62 106,427	45 146,037	XLVII
XIIII	21 68,497	19 9 72,857 0	55 94,016	37 5 137,255 1	62 106,365	45 145,992	XLVI
XV	21 68,518	19 9 72,837 1	55 94,071	37 6 137,292 7	62 106,303	46 145,946	XLV
XVI	21 68,539	19 9 72,817 2	54 94,125	37 6 137,330 3	62 106,241	45 145,901	XLIIII
XVII	22 68,561	20 0 72,797 2	55 94,180	37 6 137,367 9	62 106,179	45 145,856	XLIII
XVIII	21 68,582	19 9 72,777 3	55 94,235	37 6 137,405 5	62 106,117	45 145,811	XLII
XIX	21 68,603	20 0 72,757 3	55 94,290	37 7 137,443 2	61 106,056	45 145,766	XLI
XX	21 68,624	19 9 72,737 4	55 94,345	37 7 137,480 9	62 105,994	45 145,721	XL
XXI	21 68,645	20 0 72,717 4	55 94,400	37 8 137,518 7	62 105,932	45 145,676	XXXIX
XXII	21 68,666	20 0 72,697 4	55 94,455	37 7 137,556 4	62 105,870	45 145,631	XXXVIII
XXIII	22 68,688	19 9 72,677 5	55 94,510	37 9 137,594 3	61 105,809	44 145,587	XXXVII
XXIIII	21 68,709	20 0 72,657 5	55 94,565	37 8 137,632 1	62 105,747	45 145,542	XXXVI
XXV	21 68,730	20 0 72,637 5	55 94,620	37 9 137,670 0	62 105,685	45 145,497	XXXV
XXVI	21 68,751	20 0 72,617 5	56 94,676	37 9 137,707 9	61 105,624	45 145,452	XXXIIII
XXVII	21 68,772	20 0 72,597 5	55 94,731	37 9 137,745 8	62 105,562	44 145,408	XXXIII
XXVIII	21 68,793	20 0 72,577 5	55 94,786	38 0 137,783 8	61 105,501	45 145,363	XXXII
XXIX	21 68,814	20 0 72,557 5	55 94,841	38 0 137,821 8	62 105,439	44 145,319	XXXI
XXX	21 68,835	20 1 72,537 4	55 94,896	38 0 137,859 8	61 105,378	45 145,274	XXX
	PRIMA		*SECVNDA* SERIE		*TERTIA*		scrvp. XLVI.
	E CANONE SINVM		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA dati Adiacentes lo ad-	*Basis* 100, 000 — *Hypotenusa*	*Perpendiculum*	*Basis* 100, 000 — *Perpendiculum*	*Hypotenusa*	*Perpendiculum* 100, 000 — *Basis*	*Hypotenusa*	congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

RESIDVA Basi congrua

PART.

XLIII. scrvp.

E CANONE SINUUM — PRIMA SERIE

Hypotenusa 100, 000 — *Perpendiculum* — *Basis*

E CANONE FÆCVNDO Fæcundissimóque — SECVNDA SERIE

Basis 100, 000 — *Perpendiculum* — *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — TERTIA SERIE

Perpendiculum 100, 000 — *Basis* — *Hypotenusa*

XXX	68,835	72,537 4	94,896	137,859 8	105,378	145,274	XXX
	22	20 0	56	38 1	61	45	
XXXI	68,857	72,517 4	94,952	137,897 9	105,317	145,229	XXIX
	21	20 0	55	38 1	62	44	
XXXII	68,878	72,497 4	95,007	137,936 0	105,255	145,185	XXVIII
	21	20 1	55	38 2	61	44	
XXXIII	68,899	72,477 3	95,062	137,974 2	105,194	145,141	XXVII
	21	20 0	56	38 1	61	45	
XXXIIII	68,920	72,457 3	95,118	138,012 3	105,133	145,096	XXVI
	21	20 1	55	38 2	61	44	
XXXV	68,941	72,437 2	95,173	138,050 5	105,072	145,052	XXV
	21	20 0	56	38 3	62	45	
XXXVI	68,962	72,417 2	95,229	138,088 8	105,010	145,007	XXIIII
	21	20 1	55	38 2	61	44	
XXXVII	68,983	72,397 1	95,284	138,127 0	104,949	144,963	XXIII
	21	20 0	56	38 3	61	44	
XXXVIII	69,004	72,377 1	95,340	138,165 3	104,888	144,919	XXII
	21	20 1	55	38 4	61	44	
XXXIX	69,025	72,357 0	95,395	138,203 7	104,827	144,875	XXI
	21	20 1	56	38 3	61	44	
XL	69,046	72,336 9	95,451	138,242 0	104,766	144,831	XX
	21	20 1	55	38 4	61	44	
XLI	69,067	72,316 8	95,506	138,280 4	104,705	144,787	XIX
	21	20 1	56	38 5	61	45	
XLII	69,088	72,296 7	95,562	138,318 9	104,644	144,742	XVIII
	21	20 1	56	38 4	61	44	
XLIII	69,109	72,276 6	95,618	138,357 3	104,583	144,698	XVII
	21	20 1	55	38 5	61	44	
XLIIII	69,130	72,256 5	95,673	138,395 8	104,522	144,654	XVI
	21	20 1	56	38 6	61	44	
XLV	69,151	72,236 4	95,729	138,434 4	104,461	144,610	XV
	21	20 1	56	38 5	60	43	
XLVI	69,172	72,216 3	95,785	138,472 9	104,401	144,567	XIIII
	21	20 1	56	38 6	61	44	
XLVII	69,193	72,196 2	95,841	138,511 5	104,340	144,523	XIII
	21	20 2	56	38 7	61	44	
XLVIII	69,214	72,176 0	95,897	138,550 2	104,279	144,479	XII
	21	20 1	55	38 6	61	44	
XLIX	69,235	72,155 9	95,952	138,588 8	104,218	144,435	XI
	21	20 2	56	38 7	60	44	
L	69,256	72,135 7	96,008	138,627 5	104,158	144,391	X
	21	20 1	56	38 8	61	44	
LI	69,277	72,115 6	96,064	138,666 3	104,097	144,347	IX
	21	20 2	56	38 7	61	43	
LII	69,298	72,095 4	96,120	138,705 0	104,036	144,304	VIII
	21	20 1	56	38 8	60	44	
LIII	69,319	72,075 3	96,176	138,743 8	103,976	144,260	VII
	21	20 2	56	38 9	61	43	
LIIII	69,340	72,055 1	96,232	138,782 7	103,915	144,217	VI
	21	20 2	56	38 8	60	44	
LV	69,361	72,034 9	96,288	138,821 5	103,855	144,173	V
	21	20 1	56	38 9	61	44	
LVI	69,382	72,014 8	96,344	138,860 4	103,794	144,129	IIII
	21	20 2	56	39 0	60	43	
LVII	69,403	71,994 6	96,400	138,899 4	103,734	144,086	III
	21	20 2	57	38 9	60	44	
LVIII	69,424	71,974 4	96,457	138,938 3	103,674	144,042	II
	21	20 2	56	39 0	61	43	
LIX	69,445	71,954 2	96,513	138,977 3	103,613	143,999	I
	21	20 2	56	39 1	60	43	
LX	69,466	71,934 0	96,569	139,016 4	103,553	143,956	◆

PRIMA SERIE — E CANONE SINUUM — *Basis* *Perpendiculum* 100, 000 — *Hypotenusa*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* *Hypotenusa* 100, 000 — *Perpendiculum*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* *Hypotenusa* 100, 000 — *Basis*

scrvp. XLVI. PART.

congrua Basi RESIDVA — dati lo ad-

congrua Perpendiculo PERIPHERIA. — commodati Circu-

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati. PERIPHERIA. Perpendiculo congrua

Hypotenusa 100, 000 *Perpendiculum* *Basis*

Basis 100, 000 *Perpendiculum* *Hypotenusa*

Perpendiculum 100, 000 *Basis* *Hypotenusa*

Adcommodati. RESIDVA Basi congrua

PART. XLIIII. scrvp.

E CANONE SINVM *PRIMA*

E CANONE FÆCVNDO Fæcundissimóque *SERIE SECVNDA*

E CANONE FÆCVNDO Fæcundissimóque *TERTIA*

◆	69,466	71,934 0	96,569	139,016 4	103,553	143,956	LX
I	21 69,487	20 2 71,913 8	56 96,625	39 0 139,055 4	60 103,493	44 143,912	LIX
II	21 69,508	20 2 71,893 6	56 96,681	39 1 139,094 5	60 103,433	43 143,869	LVIII
III	21 69,529	20 3 71,873 3	57 96,738	39 2 139,133 7	61 103,372	43 143,826	LVII
IIII	20 69,549	20 2 71,853 1	56 96,794	39 1 139,172 8	60 103,312	43 143,783	LVI
V	21 69,570	20 2 71,832 9	56 96,850	39 2 139,212 0	60 103,252	44 143,739	LV
VI	21 69,591	20 3 71,812 6	57 96,907	39 3 139,251 3	60 103,192	43 143,696	LIIII
VII	21 69,612	20 2 71,792 4	56 96,963	39 2 139,290 5	60 103,132	43 143,653	LIII
VIII	21 69,633	20 3 71,772 1	57 97,020	39 3 139,329 8	60 103,072	43 143,610	LII
IX	21 69,654	20 2 71,751 9	56 97,076	39 4 139,369 2	60 103,012	43 143,567	LI
X	21 69,675	20 3 71,731 6	57 97,133	39 4 139,408 6	60 102,952	43 143,524	L
XI	21 69,696	20 3 71,711 3	56 97,189	39 4 139,448 0	60 102,892	43 143,481	XLIX
XII	21 69,717	20 2 71,691 1	57 97,246	39 4 139,487 4	60 102,832	43 143,438	XLVIII
XIII	20 69,737	20 3 71,670 8	56 97,302	39 5 139,526 9	60 102,772	43 143,395	XLVII
XIIII	21 69,758	20 3 71,650 5	57 97,359	39 5 139,566 4	59 102,713	43 143,352	XLVI
XV	21 69,779	20 3 71,630 2	57 97,416	39 5 139,605 9	60 102,653	43 143,309	XLV
XVI	21 69,800	20 3 71,609 9	56 97,472	39 6 139,645 5	60 102,593	42 143,267	XLIIII
XVII	21 69,821	20 3 71,589 6	57 97,529	39 6 139,685 1	60 102,533	43 143,224	XLIII
XVIII	21 69,842	20 3 71,569 3	57 97,586	39 7 139,724 8	59 102,474	43 143,181	XLII
XIX	20 69,862	20 3 71,549 0	57 97,643	39 6 139,764 4	60 102,414	42 143,139	XLI
XX	21 69,883	20 4 71,528 6	57 97,700	39 8 139,804 2	59 102,355	43 143,096	XL
XXI	21 69,904	20 3 71,508 3	56 97,756	39 7 139,843 9	60 102,295	43 143,053	XXXIX
XXII	21 69,925	20 3 71,488 0	57 97,813	39 8 139,883 7	59 102,236	42 143,011	XXXVIII
XXIII	21 69,946	20 4 71,467 6	57 97,870	39 8 139,923 5	60 102,176	43 142,968	XXXVII
XXIIII	20 69,966	20 3 71,447 3	57 97,927	39 9 139,963 4	59 102,117	42 142,926	XXXVI
XXV	21 69,987	20 4 71,426 9	57 97,984	39 9 140,003 3	60 102,057	43 142,883	XXXV
XXVI	21 70,008	20 3 71,406 6	57 98,041	39 9 140,043 2	59 101,998	42 142,841	XXXIIII
XXVII	21 70,029	20 4 71,386 2	57 98,098	39 9 140,083 1	59 101,939	42 142,799	XXXIII
XXVIII	20 70,049	20 4 71,365 8	57 98,155	40 0 140,123 1	60 101,879	43 142,756	XXXII
XXIX	21 70,070	20 4 71,345 4	58 98,213	40 0 140,163 1	59 101,820	42 142,714	XXXI
XXX	21 70,091	20 4 71,325 0	57 98,270	40 1 140,203 2	59 101,761	42 142,672	XXX

PRIMA nuum E CANONE SINVM

SECVNDA *SERIE* Fæcundissimóque E CANONE FÆCVNDO

TERTIA Fæcundissimóque E CANONE FÆCVNDO

scrvp. XLV. PART.

congrua Basi RESIDVA dati lo ad-

Basis *Perpendiculum* 100, 000 *Hypotenusa*

Basis *Hypotenusa* 100, 000 *Perpendiculum*

Perpendiculum *Hypotenusa* 100, 000 *Basis*

congrua Perpendiculo PERIPHERIA. Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

Circumcommodati — PERIPHERIA. Perpendiculo congrua

PART. XLIIII. scrvp.

E CANONE SINUUM — *PRIMA* SERIE

Hypotenusa 100, 000 — *Perpendiculum* | *Basis*

E CANONE FÆCVNDO Fæcundissimóque — *SECVNDA* SERIE

Basis 100, 000 — *Perpendiculum* | *Hypotenusa*

E CANONE FÆCVNDO Fæcundissimóque — *TERTIA* SERIE

Perpendiculum 100, 000 — *Basis* | *Hypotenusa*

RESIDVA Basi congrua — Adscripti

XXX	70,091	71,325 0	98,270	140,203 2	101,761	142,672	XXX
XXXI	21 70,112	20 3 71,304 7	57 98,327	40 1 140,243 3	59 101,702	42 142,630	XXIX
XXXII	20 70,132	20 4 71,284 3	57 98,384	40 1 140,283 4	60 101,642	43 142,587	XXVIII
XXXIII	21 70,153	20 4 71,263 9	57 98,441	40 2 140,323 6	59 101,583	42 142,545	XXVII
XXXIIII	21 70,174	20 5 71,243 4	58 98,499	40 2 140,363 8	59 101,524	42 142,503	XXVI
XXXV	21 70,195	20 4 71,223 0	57 98,556	40 2 140,404 0	59 101,465	42 142,461	XXV
XXXVI	20 70,215	20 4 71,202 6	57 98,613	40 3 140,444 3	59 101,406	42 142,419	XXIIII
XXXVII	21 70,236	20 4 71,182 2	58 98,671	40 3 140,484 6	59 101,347	42 142,377	XXIII
XXXVIII	21 70,257	20 5 71,161 7	57 98,728	40 3 140,524 9	59 101,288	42 142,335	XXII
XXXIX	20 70,277	20 4 71,141 3	58 98,786	40 4 140,565 3	59 101,229	42 142,293	XXI
XL	21 70,298	20 4 71,120 9	57 98,843	40 4 140,605 7	59 101,170	42 142,251	XX
XLI	21 70,319	20 5 71,100 4	58 98,901	40 5 140,646 2	58 101,112	42 142,209	XIX
XLII	20 70,339	20 5 71,079 9	57 98,958	40 5 140,686 7	59 101,053	41 142,168	XVIII
XLIII	21 70,360	20 4 71,059 5	58 99,016	40 5 140,727 2	59 100,994	42 142,126	XVII
XLIIII	21 70,381	20 5 71,039 0	57 99,073	40 5 140,767 7	59 100,935	42 142,084	XVI
XLV	20 70,401	20 5 71,018 5	58 99,131	40 6 140,808 3	59 100,876	42 142,042	XV
XLVI	21 70,422	20 4 70,998 1	58 99,189	40 6 140,848 9	58 100,818	41 142,001	XIIII
XLVII	21 70,443	20 5 70,977 6	58 99,247	40 7 140,889 6	59 100,759	42 141,959	XIII
XLVIII	20 70,463	20 5 70,957 1	57 99,304	40 7 140,930 3	58 100,701	41 141,918	XII
XLIX	21 70,484	20 5 70,936 6	58 99,362	40 7 140,971 0	59 100,642	42 141,876	XI
L	21 70,505	20 5 70,916 1	58 99,420	40 8 141,011 8	59 100,583	41 141,835	X
LI	20 70,525	20 5 70,895 6	58 99,478	40 8 141,052 6	58 100,525	42 141,793	IX
LII	21 70,546	20 6 70,875 0	58 99,536	40 8 141,093 4	58 100,467	41 141,752	VIII
LIII	21 70,567	20 5 70,854 5	58 99,594	40 9 141,134 3	59 100,408	42 141,710	VII
LIIII	20 70,587	20 5 70,834 0	58 99,652	40 9 141,175 2	58 100,350	41 141,669	VI
LV	21 70,608	20 6 70,813 4	58 99,710	40 9 141,216 1	59 100,291	42 141,627	V
LVI	20 70,628	20 5 70,792 9	58 99,768	41 0 141,257 1	58 100,233	41 141,586	IIII
LVII	21 70,649	20 5 70,772 4	58 99,826	41 0 141,298 1	58 100,175	41 141,545	III
LVIII	21 70,670	20 6 70,751 8	58 99,884	41 1 141,339 2	59 100,116	41 141,504	II
LIX	20 70,690	20 6 70,731 2	58 99,942	41 0 141,380 2	58 100,058	41 141,463	I
LX	21 70,711	20 5 70,710 7	58 100,000	41 2 141,421 4	58 100,000	42 141,421	◆

PRIMA SERIE — E CANONE SINUUM — *Basis* 100, 000 — *Hypotenusa* | *Perpendiculum*

SECVNDA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Basis* 100, 000 — *Perpendiculum* | *Hypotenusa*

TERTIA SERIE — E CANONE FÆCVNDO Fæcundissimóque — *Perpendiculum* 100, 000 — *Basis* | *Hypotenusa*

scrvp. XLV. PART.

RESIDVA congrua Basi — Adscripti

PERIPHERIA. congrua Perpendiculo — Circumcommodati

Quadrans circuli xc. part. Angulus rectus, Hypotenusæ congruus.

TRIANGVLI PLANI RECTANGVLI