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A reconstruction
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20 December 2011

1 Viète's predecessors

1.1 Rheticus (1514–1574)

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.¹ 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, 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' *De lateribus et angulis triangulorum* was published in Wittenberg. This short treatise on trigonometry contains a table of sines for every minute of the quadrant and for a radius of 10^7 . The sines were given to seven places, over 36 pages, with the first half of five consecutive degrees on one page, and the next half on the following page. The table also gave the cosines, although this name did not exist then. It was only introduced by Gunter in 1620 [22]. The sine headings were on the top and left column, and the cosine headings on the bottom and right column. Finally, this table had a column for the differences. This table was certainly published under Rheticus' pressure, but its contents was taken from Regiomontanus' works.

Copernicus' *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 taken from Regiomontanus' works.

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.

1.2 Rheticus' first table (1551)

Rheticus published his first trigonometrical canon, the *Canon doctrinæ triangulorum*, in 1551 in Leipzig [35]. It gave the six trigonometrical functions at intervals of $10'$, semi-quadrantly 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 [10, 11].

Rheticus was the first to provide a uniform treatment of the six trigonometric func-

¹For extensive biographies of Rheticus, see Burmeister [7], and Danielson [9].

tions. He was in particular the first to publish a table of secants.² Rheticus only computed two thirds of his table. The table of sines was taken from Regiomontanus [21, p. 152], but the tangents and secants were recomputed from the sines [21, p. 193]. Rheticus had therefore to compute about 1080 ratios ($90 \times 6 \times 2$).

He 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.³ 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 [10, 11].

The 1551 canon has been reprinted in 1565 in Basel [21, p. 185].⁴

1.3 Maurolico (1558)

After Rheticus’ 1551 table, other authors such as Rheinhold in 1554 [34], [21, pp. 152–153], or Fincke in 1583 [16], still continued to give simpler tables based on Regiomontanus’ tables, but some authors were directly influenced by Rheticus. The first of them was Francesco Maurolico.

In 1558, Francesco Maurolico (1494–1575) published his commentary on the spherics of Theodosius [30]. This commentary contained short tables of sines, tangents and secants, probably inspired by Rheticus’ table [53, vol. 1, p. 151], but in part recomputed directly using Regiomontanus’ original tables of sines.

2 Viète’s *Canon mathematicus* (1579)

Also inspired by Rheticus’ table [24], François Viète (1540–1603) constructed a new table, which he called the *Canon mathematicus* [49]. The printing of the table was started in 1571 but it was only completed in 1579 [45, p. 205].

The *Canon mathematicus* 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 four additional figures (figure 1) [24] [13, pp. 455–456]. This was the first published canon giving the trigonometrical functions every minute, but on the other hand it gave them to less places than Rheticus’ first table. Viète took the sines from Regiomontanus, except for some parts which have been recomputed [21, pp. 154–155]. The tangents and secants were recomputed from Regiomontanus’ values [21, pp. 189, 196].

²In 1819, Delambre, unaware of Rheticus’ 1551 table, still wrote that Viète was the first to put together all these functions in 1579 [13, p. 456].

³It was Thomas Fincke who in 1583 first used the names “tangent” and “secant” [16, 12].

⁴De Morgan wrote earlier that it had been reprinted in 1580 [11, p. 521].

It seems therefore that Viète did not use here the techniques he developed for angular sections, techniques which allow the accurate computation of $\sin 1'$ using quinquisection, trisection and bisection [51].

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 $4^\circ 5'$ only two, and finally only one. This is explained in a marginal note on the second page of the table.

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.⁵ In 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 $\arctan(10^{-5})$. The arcsin would not have been totally satisfying, as the cotangent then would have been 9999.99999 and not 10^5 . 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' *Opus palatinum* (1596), of Pitiscus' *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 [15] [8, pp. 583–584]. But according to Ritter's biography of Viète [37, 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 [45, p. 208] [46]. Moreover, our samples (see below) show that Viète's table was quite 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 [6, pp. 111–114] [5, pp. 297–298]. Cantor and von Braunmühl had mistakenly thought that it was a new edition [53] [8, p. 583], probably after Eneström led them to think so [15].

⁵We are indebted to Marisa Addomine for helping us translate the two marginal notes.

CANON MATHEMATICVS,
TRIANGVLI PLANI RECTANGVLI

Circum- commo- Quadrans secundus part. Angu- lus rectus, Hypote- nuse con- grua.	Hypotenusa 100,000		Basis 100,000		Perpendicularum 100,000		lo ad- dari KATAVVA Basi congrua
	Perpendicularum	Basis	Perpendicularum	Hypotenusa	Basis	Hypotenusa	
III. SCRVP.	PRIMA		SECUNDA		TERTIA		
	E CANONE SI- numm		E CANONE FACVNDQ Facundissimoque		E CANONE FACVNDQ Facundissimoque		
I	6,976	99,756 40	6,993	100,244 20	1,430,067	1,433,559	LX
II	7,005	99,754 37	7,022	100,246 25	1,424,114	1,427,620	LIX
III	7,034	99,752 33	7,051	100,248 30	1,418,209	1,421,730	LVIII
IV	7,063	99,750 28	7,080	100,250 36	1,412,353	1,415,888	LVII
V	7,092	99,748 22	7,110	100,252 42	1,406,546	1,410,096	LVI
VI	7,121	99,746 15	7,139	100,254 50	1,400,786	1,404,350	LV
VII	7,150	99,744 11	7,168	100,256 61	1,395,072	1,398,651	LVIII
VIII	7,179	99,742 0	7,197	100,258 7	1,389,404	1,392,998	LIII
IX	7,208	99,740 0	7,227	100,267 8	1,383,783	1,387,391	LII
X	7,237	99,737 8	7,256	100,262 9	1,378,207	1,381,830	LI
XI	7,266	99,735 7	7,285	100,265 0	1,372,674	1,376,310	L
XII	7,295	99,733 6	7,314	100,260 1	1,367,186	1,370,838	XLIX
XIII	7,324	99,731 5	7,343	100,269 3	1,361,741	1,365,408	XLVIII
XIV	7,353	99,729 3	7,373	100,271 4	1,356,339	1,360,020	XLVII
XV	7,382	99,727 2	7,402	100,273 6	1,350,980	1,354,676	XLVI
XVI	7,411	99,725 0	7,431	100,275 7	1,345,663	1,349,373	XLV
XVII	7,440	99,722 9	7,461	100,277 9	1,340,387	1,344,112	XLIII
XVIII	7,469	99,720 7	7,490	100,280 1	1,335,152	1,338,891	XLII
XIX	7,498	99,718 5	7,519	100,283 3	1,329,958	1,333,712	XL
XX	7,527	99,716 3	7,548	100,284 5	1,324,804	1,328,572	XLI
XXI	7,556	99,714 1	7,578	100,286 7	1,319,689	1,323,472	XL
XXII	7,585	99,711 9	7,607	100,288 9	1,314,613	1,318,410	XXXIX
XXIII	7,614	99,709 7	7,636	100,291 1	1,309,576	1,313,388	XXXVIII
XXIV	7,643	99,707 5	7,665	100,293 3	1,304,575	1,308,402	XXXVII
XXV	7,672	99,705 3	7,695	100,295 6	1,299,616	1,303,458	XXXVI
XXVI	7,701	99,703 0	7,724	100,297 8	1,294,692	1,298,548	XXXV
XXVII	7,730	99,700 8	7,753	100,300 1	1,289,805	1,293,676	XXXIII
XXVIII	7,759	99,698 5	7,782	100,302 4	1,284,955	1,288,840	XXXII
XXIX	7,788	99,696 3	7,812	100,304 6	1,280,142	1,284,042	XXXI
XXX	7,817	99,694 0	7,841	100,306 9	1,275,364	1,279,278	XXX
	7,846	99,691 7	7,870	100,309 2	1,270,621	1,274,550	XXX

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)

SCAP.					
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 10	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	100.267 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	99.723 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.

3 Otho's *Opus palatinum* (1596)

After the publication of Rheticus' 1551 canon, Rheticus continued to work on a more extensive project, where the six trigonometric functions would be given every $10''$ and for a radius of 10^{10} . This work was only completed after Rheticus' death by Lucius Valentinus Otho and published in 1596 [36, 41].

4 Reconstruction and analysis of errors

We have reconstructed the first two tables of the *Canon mathematicus*. The second table (*Canonion triangulorum*) is described separately [42].

The main trigonometrical table was recomputed using the GNU `mpfr` multiple-precision floating-point library developed at INRIA [19], and gives the exact values. The comparison of our table and Viète's therefore immediately show where Viète's table contains errors. We 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 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.

References

The following list covers the most important references⁶ 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. We have added notes about the contents of the articles in certain cases.

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- [2] Anonymous. 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.
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- [10] 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 [11] with an addition]

⁶**Note on the titles of the works:** Original titles come with many idiosyncrasies and features (line splitting, size, fonts, etc.) which can often not be reproduced in a list of references. It has therefore seemed pointless to capitalize works according to conventions which not only have no relation with the original work, but also do not restore the title entirely. In the following list of references, most title words (except in German) will therefore be left uncapitalized. The names of the authors have also been homogenized and initials expanded, as much as possible.

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

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CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Circu- commo- PERIPHERIA. Perpendicularo congrua PART. ◆ scrvp.	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
	<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
	<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
◆ *	<i>PRIMA</i>		<i>SECVNDA</i>		<i>TERTIA</i>		
	1	100,000 0000	1	100,000 0000	10,000,000,000	10,000,000,000	LX
I	28 29 29	42 99.999 9958 127	28 29 29	42 100,000 0042 127	9 656 225 333 343.774.667 171 887 348	9 656 225 318 343.774.682 171 887 334	LIX
II	58 29	99.999 9831 21	58 29	100,000 0169 21	171.887.319 57 295 789	171.887.348 57 295 774	LVIII
III	87 29	99.999 962 ◆ 30	87 29	100,000 038 ◆ 30	114.591.530 28 647 900	114.591.574 28 647 885	LVII
IIII	116 29	99.999 932 38	116 29	100,000 068 38	85.943.630 17 188 743	85.943.689 17 188 729	LVI
V	145 30	99.999 894 46	145 30	100,000 106 46	68.754.887 11 459 166	68.754.960 11 459 151	LV
VI	175 29	99.999 848 55	175 29	100,000 152 55	57.295.721 8 185 121	57.295.809 8 185 107	LIIII
VII	204 29	99.999 793 64	204 29	100,000 207 64	49.110.600 6 138 843	49.110.702 6 138 829	LIIII
VIII	233 29	99.999 729 72	233 29	100,000 271 72	42.971.757 4 774 658	42.971.873 4 774 643	LII
IX	262 29	99.999 657 80	262 29	100,000 343 80	38.197.099 3 819 728	38.197.230 3 819 714	LI
X	291 29	99.999 577 89	291 29	100,000 423 89	34.377.371 3 125 234	34.377.516 3 125 219	L
XI	320 29	99.999 488 97	320 29	100,000 512 97	31.252.137 2 604 364	31.252.297 2 604 349	XLIX
XII	349 29	99.999 391 106	349 29	100,000 609 106	28.647.773 2 203 693	28.647.948 2 203 679	XLVIII
XIII	378 29	99.999 285 114	378 29	100,000 715 114	26.444.080 1 888 882	26.444.269 1 888 867	XLVII
XIIII	407 29	99.999 171 123	407 29	100,000 829 123	24.555.198 1 637 032	24.555.402 1 637 017	XLVI
XV	436 29	99.999 048 131	436 29	100,000 952 131	22.918.166 1 432 404	22.918.385 1 432 390	XLV
XVI	465 30	99.998 917 140	465 30	100,001 083 140	21.485.762 1 263 887	21.485.995 1 263 873	XLIIII
XVII	495 29	99.998 777 148	495 29	100,001 223 148	20.221.875 1 123 456	20.222.122 1 123 442	XLIIII
XVIII	524 29	99.998 629 156	524 29	100,001 371 156	19.098.419 1 005 199	19.098.680 1 005 184	XLII
XIX	553 29	99.998 473 165	553 29	100,001 527 165	18.093.220 904 680	18.093.496 904 665	XLII
XX	582 29	99.998 308 174	582 29	100,001 692 174	17.188.540 818 521	17.188.831 818 506	XL
XXI	611 29	99.998 134 182	611 29	100,001 866 182	16.370.019 744 111	16.370.325 744 097	XXXIX
XXII	640 29	99.997 952 190	640 29	100,002 048 190	15.625.908 679 406	15.626.228 679 391	XXXVIII
XXIII	669 29	99.997 762 199	669 29	100,002 238 199	14.946.502 622 790	14.946.837 622 776	XXXVII
XXIIII	698 29	99.997 563 20	698 29	100,002 437 20	14.323.712 572 967	14.324.061 572 953	XXXVI
XXV	727 29	99.997 36 ◆ 22	727 29	100,002 64 ◆ 22	13.750.745 528 894	13.751.108 528 879	XXXV
XXVI	756 29	99.997 14 22	756 29	100,002 86 22	13.221.851 489 717	13.222.229 489 703	XXXIIII
XXVII	785 29	99.996 92 24	785 30	100,003 08 24	12.732.134 454 738	12.732.526 454 723	XXXIIII
XXVIII	814 30	99.996 68 24	815 29	100,003 32 24	12.277.396 423 378	12.277.803 423 363	XXXII
XXIX	844 29	99.996 44 25	844 29	100,003 56 25	11.854.018 395 153	11.854.440 395 139	XXXI
XXX	873 29	99.996 19 25	873 29	100,003 81 25	11.458.865 395 139	11.459.301 395 139	XXX
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>	<i>TERTIA</i>		scrvp. LXXXIX.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO		PART.
		<i>Basis</i> <i>Perpendicularum</i> 100, 000		<i>Basis</i> <i>Hypotenusa</i> 100, 000	<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000		congrua Perpendicularo PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>	<i>Basis</i>		commo- Circu-

* Adde scr. 0.
secunda 2.
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Hypote-
lus rectus,
part. Angu-
circuli xc.
Quadrans

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		Hypotenusa 100, 000 Perpendiculum Basis		Basis 100, 000 Perpendiculum Hypotenusa		Perpendiculum 100, 000 Basis Hypotenusa		
PART. ◆ scrvp.	E CANONE SI- numm <i>PRIMA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. ◆ scrvp. LXXXIX.	
	Basis 100, 000 Hypotenusa		Basis 100, 000 Perpendiculum		Perpendiculum 100, 000 Basis			
XXX	873 ²⁹	99.996 ¹⁹ *	873 ²⁹	100.003 ⁸¹ *	11.458.865 ³⁶⁹	11.459.301 ³⁶⁹	XXX	
XXXI	902 ²⁹	99.995 ⁹³	902 ²⁹	100.004 ⁰⁷	11.089.205 ³⁴⁶	11.089.656 ³⁴⁶	XXIX	
XXXII	931 ²⁹	99.995 ⁶⁷	931 ²⁹	100.004 ³³	10.742.648 ³²⁵	10.743.114 ³²⁵	XXVIII	
XXXIII	960 ²⁹	99.995 ³⁹	960 ²⁹	100.004 ⁶¹	10.417.094 ³⁰⁶	10.417.574 ³⁰⁶	XXVII	
XXXIII	989 ²⁹	99.995 ¹¹	989 ²⁹	100.004 ⁸⁹	10.110.690 ²⁸⁸	10.111.185 ²⁸⁸	XXVI	
XXXV	1.018 ²⁹	99.994 ⁸²	1.018 ²⁹	100.005 ¹⁸	9.821.794 ²⁷²	9.822.303 ²⁷²	XXV	
XXXVI	1.047 ²⁹	99.994 ⁵²	1.047 ²⁹	100.005 ⁴⁸	9.548.948 ²⁵⁸	9.549.471 ²⁵⁸	XXIII	
XXXVII	1.076 ²⁹	99.994 ²¹	1.076 ²⁹	100.005 ⁷⁹	9.290.849 ²⁴⁴	9.291.387 ²⁴⁴	XXII	
XXXVIII	1.105 ²⁹	99.993 ⁸⁹	1.105 ²⁹	100.006 ¹¹	9.046.334 ²³¹	9.046.886 ²³¹	XXI	
XXXIX	1.134 ³⁰	99.993 ⁵⁷	1.135 ²⁹	100.006 ⁴⁴	8.814.357 ²²⁰	8.814.924 ²²⁰	XX	
XL	1.164 ²⁹	99.993 ²³	1.164 ²⁹	100.006 ⁷⁷	8.593.979 ²⁰⁹	8.594.561 ²⁰⁹	XIX	
XLI	1.193 ²⁹	99.992 ⁸⁹	1.193 ²⁹	100.007 ¹¹	8.384.351 ¹⁹⁹	8.384.947 ¹⁹⁹	XVIII	
XLII	1.222 ²⁹	99.992 ⁵⁴	1.222 ²⁹	100.007 ⁴⁶	8.184.704 ¹⁹⁰	8.185.315 ¹⁹⁰	XVII	
XLIII	1.251 ²⁹	99.992 ¹⁸	1.251 ²⁹	100.007 ⁸²	7.994.343 ¹⁸¹	7.994.968 ¹⁸¹	XVI	
XLIII	1.280 ²⁹	99.991 ⁸¹	1.280 ²⁹	100.008 ¹⁹	7.812.634 ¹⁷³	7.813.274 ¹⁷³	XV	
XLV	1.309 ²⁹	99.991 ⁴³	1.309 ²⁹	100.008 ⁵⁷	7.639.001 ¹⁶⁶	7.639.655 ¹⁶⁶	XIII	
XLVI	1.338 ²⁹	99.991 ⁰⁵	1.338 ²⁹	100.008 ⁹⁵	7.472.917 ¹⁵⁹	7.473.586 ¹⁵⁹	XII	
XLVII	1.367 ²⁹	99.990 ⁶⁵	1.367 ²⁹	100.009 ³⁵	7.313.899 ¹⁵²	7.314.583 ¹⁵²	XI	
XLVIII	1.396 ²⁹	99.990 ²⁵	1.396 ²⁹	100.009 ⁷⁵	7.161.507 ¹⁴⁶	7.162.205 ¹⁴⁶	X	
XLIX	1.425 ²⁹	99.989 ⁸⁴	1.425 ³⁰	100.010 ¹⁶	7.015.335 ¹⁴⁰	7.016.047 ¹⁴⁰	IX	
L	1.454 ²⁹	99.989 ⁴²	1.455 ²⁹	100.010 ⁵⁸	6.875.009 ¹³⁴	6.875.736 ¹³⁴	VIII	
LI	1.483 ³⁰	99.989 ⁰⁰	1.484 ²⁹	100.011 ⁰¹	6.740.185 ¹²⁹	6.740.927 ¹²⁹	VII	
LII	1.513 ²⁹	99.988 ⁵⁶	1.513 ²⁹	100.011 ⁴⁴	6.610.547 ¹²⁴	6.611.304 ¹²⁴	VI	
LIII	1.542 ²⁹	99.988 ¹²	1.542 ²⁹	100.011 ⁸⁹	6.485.801 ¹¹⁵	6.486.572 ¹¹⁵	V	
LIII	1.571 ²⁹	99.987 ⁶⁶	1.571 ²⁹	100.012 ³⁴	6.365.674 ¹¹¹	6.366.460 ¹¹¹	III	
LV	1.600 ²⁹	99.987 ²⁰	1.600 ²⁹	100.012 ⁸⁰	6.249.915 ¹⁰⁷	6.250.715 ¹⁰⁷	II	
LVI	1.629 ²⁹	99.986 ⁷³	1.629 ²⁹	100.013 ²⁷	6.138.291 ¹⁰³	6.139.105 ¹⁰³	I	
LVII	1.658 ²⁹	99.986 ²⁵	1.658 ²⁹	100.013 ⁷⁵	6.030.582 ⁹⁷	6.031.411 ⁹⁷	◆*	
LVIII	1.687 ²⁹	99.985 ⁷⁷	1.687 ²⁹	100.014 ²³	5.926.587 ¹⁰⁰	5.927.431 ¹⁰⁰		
LIX	1.716 ²⁹	99.985 ²⁷	1.716 ³⁰	100.014 ⁷³	5.826.117 ⁹⁷	5.826.975 ⁹⁷		
LX	1.745 ²⁹	99.984 ⁷⁷	1.746 ²⁹	100.015 ²³	5.728.996 ¹¹¹	5.729.869 ¹¹¹		
		<i>PRIMA</i>		<i>SECVNDA SERIE</i>		<i>TERTIA</i>		
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		
		Basis 100, 000 Hypotenusa		Basis 100, 000 Perpendiculum		Perpendiculum 100, 000 Hypotenusa		
congrua Basi RESIDVA dati lo ad-								congrua Perpendiculo PERIPHERIA. Circu-

* Centesima
integræ, ut
ante Mille-
simam, et de-
cies Milles-
imas, et mox,
Decima.

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo-	TRIANGVLI PLANI RECTANGVLI						lo ad- dati
	PERIPHERIA. Perpendiculo congrua	<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		RESIDVA Basi congrua
	PART.	<i>Perpendicularum</i>		<i>Perpendicularum</i>		<i>Basis</i>		
	I. scrvp.	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
		<i>PRIMA</i>		<i>SECVNDA</i>		<i>TERTIA</i>		
◆		1.745	99.984 77	1.746	100.015 23	5.728,996	5.729,869	LX
I		²⁹ 1.774	99.984 26	²⁹ 1.775	100.015 74	⁹³ 5,635,059	⁹³ 5,635,946	LIX
II		²⁹ 1.803	99.983 74	²⁹ 1.804	100.016 27	⁸⁸ 5,544,152	⁸⁸ 5,545,053	LVIII
III		²⁹ 1.832	99.983 21	²⁹ 1.833	100.016 79	⁸⁵ 5,456,130	⁸⁵ 5,457,046	LVII
IIII		³⁰ 1.862	99.982 67	²⁹ 1.862	100.017 33	⁸² 5,370,859	⁸² 5,371,790	LVI
V		²⁹ 1.891	99.982 13	²⁹ 1.891	100.017 88	⁸⁰ 5,288,211	⁸⁰ 5,289,156	LV
VI		²⁹ 1.920	99.981 57	²⁹ 1.920	100.018 43	⁷⁷ 5,208,067	⁷⁷ 5,209,027	LIIII
VII		²⁹ 1.949	99.981 01	²⁹ 1.949	100.019 00	⁷⁵ 5,130,316	⁷⁵ 5,131,290	LIII
VIII		²⁹ 1.978	99.980 44	²⁹ 1.978	100.019 57	⁷¹ 5,054,851	⁷¹ 5,055,840	LII
IX		²⁹ 2.007	99.979 86	²⁹ 2.007	100.020 15	⁶⁹ 4,981,573	⁶⁹ 4,982,576	LI
X		²⁹ 2.036	99.979 27	²⁹ 2.036	100.020 73	⁶⁷ 4,910,388	⁶⁷ 4,911,406	L
XI		²⁹ 2.065	99.978 67	³⁰ 2.066	100.021 33	⁶⁵ 4,841,208	⁶⁵ 4,842,241	XLIX
XII		²⁹ 2.094	99.978 07	²⁹ 2.095	100.021 94	⁶³ 4,773,950	⁶³ 4,774,997	XLVIII
XIII		²⁹ 2.123	99.977 45	²⁹ 2.124	100.022 55	⁶¹ 4,708,534	⁶¹ 4,709,596	XLVII
XIIII		²⁹ 2.152	99.976 83	²⁹ 2.153	100.023 17	⁶⁰ 4,644,886	⁶⁰ 4,645,963	XLVI
XV		²⁹ 2.181	99.976 20	²⁹ 2.182	100.023 80	⁵⁸ 4,582,935	⁵⁸ 4,584,026	XLV
XVI		³⁰ 2.211	99.975 56	²⁹ 2.211	100.024 44	⁵⁷ 4,522,614	⁵⁷ 4,523,719	XLIIII
XVII		²⁹ 2.240	99.974 92	²⁹ 2.240	100.025 09	⁵⁵ 4,463,860	⁵⁵ 4,464,980	XLIII
XVIII		²⁹ 2.269	99.974 26	²⁹ 2.269	100.025 75	⁵⁴ 4,406,611	⁵⁴ 4,407,746	XLII
XIX		²⁹ 2.298	99.973 60	²⁹ 2.298	100.026 41	⁵² 4,350,812	⁵² 4,351,961	XLI
XX		²⁹ 2.327	99.972 92	³⁰ 2.328	100.027 08	⁵¹ 4,296,408	⁵¹ 4,297,571	XL
XXI		²⁹ 2.356	99.972 24	²⁹ 2.357	100.027 76	⁴⁹ 4,243,346	⁴⁹ 4,244,525	XXXIX
XXII		²⁹ 2.385	99.971 55	²⁹ 2.386	100.028 45	⁴⁸ 4,191,579	⁴⁸ 4,192,772	XXXVIII
XXIII		²⁹ 2.414	99.970 86	²⁹ 2.415	100.029 15	⁴⁷ 4,141,059	⁴⁷ 4,142,266	XXXVII
XXIIII		²⁹ 2.443	99.970 15	²⁹ 2.444	100.029 86	⁴⁶ 4,091,741	⁴⁶ 4,092,963	XXXVI
XXV		²⁹ 2.472	99.969 43	²⁹ 2.473	100.030 58	⁴⁵ 4,043,584	⁴⁵ 4,044,820	XXXV
XXVI		²⁹ 2.501	99.968 71	²⁹ 2.502	100.031 30	⁴⁴ 3,996,546	⁴⁴ 3,997,797	XXXIIII
XXVII		²⁹ 2.530	99.967 98	²⁹ 2.531	100.032 03	⁴³ 3,950,589	⁴³ 3,951,855	XXXIII
XXVIII		³⁰ 2.560	99.967 24	²⁹ 2.560	100.032 77	⁴² 3,905,677	⁴² 3,906,957	XXXII
XXIX		²⁹ 2.589	99.966 49	²⁹ 2.589	100.033 52	⁴¹ 3,861,774	⁴¹ 3,863,068	XXXI
XXX		²⁹ 2.618	99.965 73	³⁰ 2.619	100.034 28	⁴⁰ 3,818,846	⁴⁰ 3,820,155	XXX
		<i>PRIMA</i>		<i>SECVNDA</i>		<i>TERTIA</i>		scrvp.
		numm		Fæcundissimóque		Fæcundissimóque		LXXXVIII.
		E CANONE SI-		E CANONE FÆCVNDO		E CANONE FÆCVNDO		PART.
		<i>Basis</i>	<i>Perpendicularum</i>	<i>Basis</i>	<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	congrua
		100, 000		100, 000		100, 000		PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		commo-
		lo ad-		Circu-				

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART. I. scrvp.	<i>PRIMA</i>		<i>SECVNDA</i>		<i>TERTIA</i>			
XXX	2,618	99,965 73	2,619	100,034 28	3,818,846	3,820,155	XXX	
XXXI	2,647	99,964 97	2,648	100,035 05	3,776,861	3,778,185	XXIX	
XXXII	2,676	99,964 19	2,677	100,035 82	3,735,789	3,737,127	XXVIII	
XXXIII	2,705	99,963 41	2,706	100,036 60	3,695,600	3,696,953	XXVII	
XXXIII	2,734	99,962 62	2,735	100,037 39	3,656,266	3,657,633	XXVI	
XXXV	2,763	99,961 82	2,764	100,038 20	3,617,760	3,619,141	XXV	
XXXVI	2,792	99,961 01	2,793	100,039 00	3,580,055	3,581,452	XXIII	
XXXVII	2,821	99,960 20	2,822	100,039 82	3,543,128	3,544,539	XXII	
XXXVIII	2,850	99,959 37	2,851	100,040 65	3,506,955	3,508,380	XXI	
XXXIX	2,879	99,958 54	2,881	100,041 48	3,471,512	3,472,951	XX	
XL	2,908	99,957 70	2,910	100,042 32	3,436,777	3,438,232	XIX	
XLI	2,938	99,956 84	2,939	100,043 17	3,402,730	3,404,199	XVIII	
XLII	2,967	99,955 99	2,968	100,044 03	3,369,351	3,370,835	XVII	
XLIII	2,996	99,955 12	2,997	100,044 90	3,338,619	3,338,118	XVI	
XLIII	3,025	99,954 24	3,026	100,045 78	3,304,517	3,306,030	XV	
XLV	3,054	99,953 36	3,055	100,046 66	3,273,026	3,274,554	XIII	
XLVI	3,083	99,952 47	3,084	100,047 56	3,242,129	3,243,671	XII	
XLVII	3,112	99,951 57	3,114	100,048 46	3,211,810	3,213,366	XI	
XLVIII	3,141	99,950 66	3,143	100,049 37	3,182,052	3,183,623	X	
XLIX	3,170	99,949 74	3,172	100,050 29	3,152,839	3,154,425	IX	
L	3,199	99,948 81	3,201	100,051 21	3,124,158	3,125,758	VIII	
LI	3,228	99,947 88	3,230	100,052 15	3,095,993	3,097,607	VII	
LII	3,257	99,946 93	3,259	100,053 09	3,068,331	3,069,960	VI	
LIII	3,286	99,945 98	3,288	100,054 05	3,041,158	3,042,802	V	
LIII	3,316	99,945 02	3,317	100,055 01	3,014,462	3,016,120	IV	
LV	3,345	99,944 05	3,346	100,055 98	2,988,230	2,989,903	III	
LVI	3,374	99,943 08	3,376	100,056 96	2,962,450	2,964,137	II	
LVII	3,403	99,942 09	3,405	100,057 94	2,937,111	2,938,812	I	
LVIII	3,432	99,941 10	3,434	100,058 94	2,912,200	2,913,917	◆	
LIX	3,461	99,940 09	3,463	100,059 94	2,887,709	2,889,440		
LX	3,490	99,939 08	3,492	100,060 95	2,863,625	2,865,371		
	<i>PRIMA</i>		<i>SECVNDA</i>		<i>TERTIA</i>		scrvp.	
	numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		LXXXVIII.	
	<i>Basis</i>	<i>Perpendicularum</i>	<i>Basis</i>	<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	PART.	
	100, 000	100, 000	100, 000	100, 000	100, 000	100, 000	congrua Perpendiculo PERIPHERIA.	
	<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		commo- Circu-	

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo-	TRIANGVLI PLANI RECTANGVLI						lo ad- dati
	PERIPHERIA. Perpendiculo congrua	<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		RESIDVA Basi congrua
	PART.	<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
	II. scrvp.	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
	<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>			
◆		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
XXIIII		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
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LXXXVII.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
		<i>Basis</i> <i>Perpendicularum</i> 100, 000		<i>Basis</i> <i>Hypotenusa</i> 100, 000		<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000		congrua Perpendiculo PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		commo- Circu-
		lo ad-		TRIANGVLI PLANI RECTANGVLI				

SEV, AD TRIANGVLA.

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

CANON MATHEMATICVS,

Circu- commo- <small>PERIPHERIA. Perpendicularo congrua</small>		TRIANGVLI PLANI RECTANGVLI						lo ad- dati <small>RESIDVA Basi congrua</small>
		<i>Hypotenusa</i> 100, 000 <i>Perpendicularum Basis</i>		<i>Basis</i> 100, 000 <i>Perpendicularum Hypotenusa</i>		<i>Perpendicularum</i> 100, 000 <i>Basis Hypotenusa</i>		
PART. III. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LXXXVI.	PART. congrua Perpendicularo PERIPHERIA.	
		<i>Basis</i> 100, 000 <i>Hypotenusa</i>	<i>Perpendicularum</i> 100, 000 <i>Perpendicularum</i>	<i>Perpendicularum</i> 100, 000 <i>Hypotenusa</i>	<i>Hypotenusa</i> 100, 000 <i>Basis</i>			<i>congrua</i> Perpendicularo PERIPHERIA.
◆	5,234	99,862 95	5,241	100,137 23	1,908,114	1,910,732	LX	
I	5,263	99,861 43	5,270	100,138 77	1,897,552	1,900,185	LIX	
II	5,292	99,859 89	5,299	100,140 30	1,887,107	1,889,755	LVIII	
III	5,321	99,858 35	5,328	100,141 85	1,876,775	1,879,438	LVII	
IIII	5,350	99,856 80	5,357	100,143 41	1,866,556	1,869,233	LVI	
V	5,379	99,855 24	5,387	100,144 97	1,856,447	1,859,139	LV	
VI	5,408	99,853 67	5,416	100,146 55	1,846,447	1,849,153	LIIII	
VII	5,437	99,852 09	5,445	100,148 13	1,836,554	1,839,274	LIIII	
VIII	5,466	99,850 50	5,474	100,149 72	1,826,765	1,829,500	LII	
IX	5,495	99,848 91	5,503	100,151 32	1,817,081	1,819,830	LI	
X	5,524	99,847 31	5,533	100,152 93	1,807,498	1,810,262	L	
XI	5,553	99,845 70	5,562	100,154 54	1,798,015	1,800,794	XLIX	
XII	5,582	99,844 08	5,591	100,156 17	1,788,631	1,791,424	XLVIII	
XIII	5,611	99,842 45	5,620	100,157 80	1,779,344	1,782,152	XLVII	
XIIII	5,640	99,840 81	5,649	100,159 44	1,770,153	1,772,975	XLVI	
XV	5,669	99,839 17	5,678	100,161 09	1,761,056	1,763,893	XLV	
XVI	5,698	99,837 51	5,708	100,162 75	1,752,052	1,754,903	XLIIII	
XVII	5,727	99,835 85	5,737	100,164 42	1,743,139	1,746,005	XLIIII	
XVIII	5,756	99,834 18	5,766	100,166 09	1,734,315	1,737,196	XLII	
XIX	5,785	99,832 50	5,795	100,167 78	1,725,581	1,728,476	XLI	
XX	5,814	99,830 82	5,824	100,169 47	1,716,934	1,719,843	XL	
XXI	5,844	99,829 12	5,854	100,171 17	1,708,372	1,711,297	XXXIX	
XXII	5,873	99,827 42	5,883	100,172 88	1,699,896	1,702,835	XXXVIII	
XXIIII	5,902	99,825 70	5,912	100,174 60	1,691,503	1,694,456	XXXVII	
XXIIII	5,931	99,823 98	5,941	100,176 33	1,683,191	1,686,159	XXXVI	
XXV	5,960	99,822 25	5,970	100,178 06	1,674,961	1,677,944	XXXV	
XXVI	5,989	99,820 52	5,999	100,179 81	1,666,811	1,669,808	XXXIIII	
XXVII	6,018	99,818 77	6,029	100,181 56	1,658,740	1,661,751	XXXIIII	
XXVIII	6,047	99,817 01	6,058	100,183 32	1,650,746	1,653,772	XXXII	
XXIX	6,076	99,815 25	6,087	100,185 09	1,642,828	1,645,869	XXXI	
XXX	6,105	99,813 48	6,116	100,186 87	1,634,986	1,638,041	XXX	
		<i>PRIMA</i>	<i>SECVNDA SERIE</i>	<i>TERTIA</i>	scrvp. LXXXVI.			
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO	PART.			
		<i>Basis</i> 100, 000 <i>Perpendicularum</i> <i>Hypotenusa</i>	<i>Basis</i> 100, 000 <i>Hypotenusa</i> <i>Perpendicularum</i>	<i>Perpendicularum</i> 100, 000 <i>Hypotenusa</i> <i>Basis</i>	congrua Perpendicularo PERIPHERIA.		gru. nusæ con- Hypote- lus rectus, part. Angu circuli xc. Quadrans	
		<i>dati</i> lo ad-			<i>commo-</i> Circu-			

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. III. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LXXXVI.		
		<i>Basis</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> <i>Hypotenusa</i>				
XXX	6,105	99,813 48	6,116	100,186 87	1,634,986	1,638,041	XXX	
XXXI	6,134	99,811 70	6,145	100,188 66	1,627,217	1,630,287	XXIX	
XXXII	6,163	99,809 91	6,175	100,190 45	1,619,523	1,622,607	XXVIII	
XXXIII	6,192	99,808 11	6,204	100,192 25	1,611,900	1,614,999	XXVII	
XXXIII	6,221	99,806 31	6,233	100,194 07	1,604,348	1,607,462	XXVI	
XXXV	6,250	99,804 50	6,262	100,195 89	1,596,867	1,599,995	XXV	
XXXVI	6,279	99,802 67	6,291	100,197 72	1,589,454	1,592,597	XXIII	
XXXVII	6,308	99,800 84	6,321	100,199 56	1,582,110	1,585,268	XXIII	
XXXVIII	6,337	99,799 00	6,350	100,201 40	1,574,834	1,578,005	XXII	
XXXIX	6,366	99,797 16	6,379	100,203 26	1,567,623	1,570,810	XXI	
XL	6,395	99,795 30	6,408	100,205 12	1,560,478	1,563,679	XX	
XLI	6,424	99,793 43	6,438	100,206 99	1,553,398	1,556,613	XIX	
XLII	6,453	99,791 56	6,467	100,208 87	1,546,381	1,549,611	XVIII	
XLIII	6,482	99,789 68	6,496	100,210 76	1,539,428	1,542,672	XVII	
XLIII	6,511	99,787 79	6,525	100,212 66	1,532,536	1,535,795	XVI	
XLV	6,540	99,785 89	6,554	100,214 57	1,525,705	1,528,979	XV	
XLVI	6,569	99,783 99	6,584	100,216 48	1,518,935	1,522,223	XIII	
XLVII	6,598	99,782 07	6,613	100,218 41	1,512,224	1,515,527	XIII	
XLVIII	6,627	99,780 15	6,642	100,220 34	1,505,572	1,508,890	XII	
XLIX	6,656	99,778 21	6,671	100,222 28	1,498,978	1,502,310	XI	
L	6,685	99,776 27	6,700	100,224 23	1,492,442	1,495,788	X	
LI	6,714	99,774 33	6,730	100,226 19	1,485,962	1,489,323	IX	
LII	6,743	99,772 37	6,759	100,228 15	1,479,537	1,482,913	VIII	
LIII	6,773	99,770 40	6,788	100,230 13	1,473,168	1,476,558	VII	
LIII	6,802	99,768 43	6,817	100,232 11	1,466,853	1,470,258	VI	
LV	6,831	99,766 45	6,847	100,234 10	1,460,592	1,464,011	V	
LVI	6,860	99,764 45	6,876	100,236 10	1,454,383	1,457,817	III	
LVII	6,889	99,762 45	6,905	100,238 11	1,448,227	1,451,676	III	
LVIII	6,918	99,760 45	6,934	100,240 13	1,442,123	1,445,586	II	
LIX	6,947	99,758 43	6,963	100,242 16	1,436,070	1,439,547	I	
LX	6,976	99,756 41	6,993	100,244 19	1,430,067	1,433,559	◆	
	<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>	scrvp.		
	numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO	LXXXVI.		
	<i>Basis</i> <i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>		<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>		<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>	PART.		
	congrua Basi RESIDVA		congrua Basi RESIDVA		congrua Basi RESIDVA	congrua Perpendiculo PERIPHERIA.		
	dati lo ad-					commo- Circu-		

CANON MATHEMATICVS,

Circu- commo- <small>PERIPHERIA. Perpendicularo congrua</small>		TRIANGVLI PLANI RECTANGVLI						lo ad- dati <small>RESIDVA Basi congrua</small>
		<i>Hypotenusa</i> 100, 000 <i>Perpendicularum Basis</i>		<i>Basis</i> 100, 000 <i>Perpendicularum Hypotenusa</i>		<i>Perpendicularum</i> 100, 000 <i>Basis Hypotenusa</i>		
PART. III. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LXXXV. scrvp.		
		<i>Basis</i>	<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>			
◆	6,976	99,756 ⁴¹	6,993	100,244 ¹⁹	1,430,067	1,433,559	LX	
I	7,005 ²⁹	99,754 ³⁷	7,022 ²⁹	100,246 ²³	1,424,113 ^{5 954}	1,427,620 ^{5 939}	LIX	
II	7,034 ²⁹	99,752 ³³	7,051 ²⁹	100,248 ²⁹	1,418,209 ^{5 904}	1,421,730 ^{5 890}	LVIII	
III	7,063 ²⁹	99,750 ²⁸	7,080 ³⁰	100,250 ³⁵	1,412,354 ^{5 855}	1,415,889 ^{5 841}	LVII	
IIII	7,092 ²⁹	99,748 ²²	7,110 ³⁰	100,252 ⁴¹	1,406,546 ^{5 808}	1,410,096 ^{5 793}	LVI	
V	7,121 ²⁹	99,746 ¹⁵	7,139 ²⁹	100,254 ⁴⁹	1,400,786 ^{5 760}	1,404,350 ^{5 746}	LV	
VI	7,150 ²⁹	99,744 ^{1◆}	7,168 ²⁹	100,256 ^{6◆}	1,395,072 ^{5 714}	1,398,651 ^{5 699}	LIIII	
VII	7,179 ²⁹	99,742 ⁰	7,197 ³⁰	100,258 ⁷	1,389,405 ^{5 667}	1,392,999 ^{5 652}	LIIII	
VIII	7,208 ²⁹	99,739 ⁹	7,227 ³⁰	100,260 ⁸	1,383,783 ^{5 622}	1,387,391 ^{5 608}	LII	
IX	7,237 ²⁹	99,737 ⁸	7,256 ²⁹	100,262 ⁹	1,378,206 ^{5 577}	1,381,829 ^{5 562}	LI	
X	7,266 ²⁹	99,735 ⁷	7,285 ²⁹	100,265 ⁰	1,372,674 ^{5 532}	1,376,311 ^{5 518}	L	
XI	7,295 ²⁹	99,733 ⁶	7,314 ³⁰	100,267 ¹	1,367,186 ^{5 488}	1,370,838 ^{5 473}	XLIX	
XII	7,324 ²⁹	99,731 ⁴	7,344 ³⁰	100,269 ³	1,361,741 ^{5 445}	1,365,408 ^{5 430}	XLVIII	
XIII	7,353 ²⁹	99,729 ³	7,373 ²⁹	100,271 ⁴	1,356,339 ^{5 402}	1,360,021 ^{5 387}	XLVII	
XIIII	7,382 ²⁹	99,727 ²	7,402 ²⁹	100,273 ⁶	1,350,980 ^{5 359}	1,354,676 ^{5 345}	XLVI	
XV	7,411 ²⁹	99,725 ⁰	7,431 ³⁰	100,275 ⁷	1,345,663 ^{5 317}	1,349,373 ^{5 303}	XLV	
XVI	7,440 ²⁹	99,722 ⁹	7,461 ³⁰	100,277 ⁹	1,340,387 ^{5 276}	1,344,112 ^{5 261}	XLIIII	
XVII	7,469 ²⁹	99,720 ⁷	7,490 ²⁹	100,280 ¹	1,335,152 ^{5 235}	1,338,891 ^{5 221}	XLIIII	
XVIII	7,498 ²⁹	99,718 ⁵	7,519 ²⁹	100,282 ³	1,329,957 ^{5 195}	1,333,712 ^{5 179}	XLII	
XIX	7,527 ²⁹	99,716 ³	7,548 ³⁰	100,284 ⁵	1,324,803 ^{5 154}	1,328,572 ^{5 140}	XLI	
XX	7,556 ²⁹	99,714 ¹	7,578 ²⁹	100,286 ⁷	1,319,688 ^{5 115}	1,323,472 ^{5 100}	XL	
XXI	7,585 ²⁹	99,711 ⁹	7,607 ²⁹	100,288 ⁹	1,314,613 ^{5 075}	1,318,411 ^{5 061}	XXXIX	
XXII	7,614 ²⁹	99,709 ⁷	7,636 ²⁹	100,291 ¹	1,309,576 ^{5 037}	1,313,388 ^{5 023}	XXXVIII	
XXIIII	7,643 ²⁹	99,707 ⁵	7,665 ³⁰	100,293 ⁴	1,304,577 ^{4 999}	1,308,404 ^{4 984}	XXXVII	
XXIIII	7,672 ²⁹	99,705 ³	7,695 ²⁹	100,295 ⁶	1,299,616 ^{4 961}	1,303,458 ^{4 946}	XXXVI	
XXV	7,701 ²⁹	99,703 ⁰	7,724 ²⁹	100,297 ⁸	1,294,692 ^{4 924}	1,298,549 ^{4 909}	XXXV	
XXVI	7,730 ²⁹	99,700 ⁸	7,753 ²⁹	100,300 ¹	1,289,806 ^{4 886}	1,293,677 ^{4 872}	XXXIIII	
XXVII	7,759 ²⁹	99,698 ⁵	7,782 ³⁰	100,302 ⁴	1,284,956 ^{4 850}	1,288,841 ^{4 836}	XXXIIII	
XXVIII	7,788 ²⁹	99,696 ³	7,812 ²⁹	100,304 ⁶	1,280,142 ^{4 814}	1,284,042 ^{4 799}	XXXII	
XXIX	7,817 ²⁹	99,694 ⁰	7,841 ²⁹	100,306 ⁹	1,275,363 ^{4 779}	1,279,278 ^{4 764}	XXXI	
XXX	7,846 ²⁹	99,691 ⁷	7,870 ²⁹	100,309 ²	1,270,620 ^{4 743}	1,274,549 ^{4 729}	XXX	
		<i>PRIMA</i>	<i>SECVNDA SERIE</i>	<i>TERTIA</i>			scrvp. LXXXV.	
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO			PART.	
<small>congrua Basi RESIDVA</small>		<i>Basis Perpendicularum</i> 100, 000 <i>Hypotenusa</i>	<i>Basis Hypotenusa</i> 100, 000 <i>Perpendicularum</i>	<i>Perpendicularum Hypotenusa</i> 100, 000 <i>Basis</i>			<small>congrua Perpendicularo PERIPHERIA.</small>	
dati lo ad-		Circu- commo-						

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

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Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART.	PRIMA		SECVNDA SERIE		TERTIA			
V. scrvp.								
◆	8,716	99,619 5	8,749	100,382 0	1,143,005	1,147,371	LX	
I	8,745 ²⁹	99,616 9 ²⁶	8,778 ²⁹	100,384 5 ²⁵	1,139,188 ^{3 817}	1,143,569 ^{3 802}	LIX	
II	8,774 ²⁹	99,614 4 ²⁵	8,807 ²⁹	100,387 1 ²⁶	1,135,397 ^{3 791}	1,139,792 ^{3 777}	LVIII	
III	8,803 ²⁹	99,611 8 ²⁶	8,837 ³⁰	100,389 7 ²⁶	1,131,630 ^{3 767}	1,136,040 ^{3 752}	LVII	
IIII	8,831 ²⁸	99,609 3 ²⁵	8,866 ²⁹	100,392 3 ²⁶	1,127,889 ^{3 741}	1,132,313 ^{3 727}	LVI	
V	8,860 ²⁹	99,606 7 ²⁶	8,895 ²⁹	100,394 9 ²⁶	1,124,171 ^{3 718}	1,128,610 ^{3 703}	LV	
VI	8,889 ²⁹	99,604 1 ²⁶	8,925 ³⁰	100,397 5 ²⁶	1,120,478 ^{3 693}	1,124,932 ^{3 678}	LIIII	
VII	8,918 ²⁹	99,601 5 ²⁶	8,954 ²⁹	100,400 1 ²⁶	1,116,809 ^{3 669}	1,121,277 ^{3 655}	LIIII	
VIII	8,947 ²⁹	99,598 9 ²⁶	8,983 ²⁹	100,402 7 ²⁶	1,113,163 ^{3 646}	1,117,646 ^{3 631}	LII	
IX	8,976 ²⁹	99,596 3 ²⁶	9,013 ³⁰	100,405 3 ²⁶	1,109,542 ^{3 621}	1,114,039 ^{3 607}	LI	
X	9,005 ²⁹	99,593 7 ²⁶	9,042 ²⁹	100,408 0 ²⁷	1,105,943 ^{3 599}	1,110,455 ^{3 584}	L	
XI	9,034 ²⁹	99,591 1 ²⁶	9,071 ³⁰	100,410 6 ²⁶	1,102,368 ^{3 575}	1,106,894 ^{3 561}	XLIX	
XII	9,063 ²⁹	99,588 4 ²⁷	9,101 ³⁰	100,413 3 ²⁷	1,098,815 ^{3 553}	1,103,356 ^{3 538}	XLVIII	
XIII	9,092 ²⁹	99,585 8 ²⁶	9,130 ²⁹	100,415 9 ²⁶	1,095,285 ^{3 530}	1,099,841 ^{3 515}	XLVII	
XIIII	9,121 ²⁹	99,583 2 ²⁶	9,159 ²⁹	100,418 6 ²⁷	1,091,777 ^{3 508}	1,096,348 ^{3 493}	XLVI	
XV	9,150 ²⁹	99,580 5 ²⁷	9,189 ³⁰	100,421 3 ²⁷	1,088,292 ^{3 485}	1,092,877 ^{3 471}	XLV	
XVI	9,179 ²⁹	99,577 8 ²⁷	9,218 ²⁹	100,424 0 ²⁷	1,084,829 ^{3 463}	1,089,428 ^{3 449}	XLIIII	
XVII	9,208 ²⁹	99,575 2 ²⁶	9,247 ²⁹	100,426 7 ²⁷	1,081,387 ^{3 442}	1,086,001 ^{3 427}	XLIIII	
XVIII	9,237 ²⁹	99,572 5 ²⁷	9,277 ³⁰	100,429 4 ²⁷	1,077,967 ^{3 420}	1,082,596 ^{3 405}	XLII	
XIX	9,266 ²⁹	99,569 8 ²⁷	9,306 ²⁹	100,432 1 ²⁷	1,074,569 ^{3 398}	1,079,212 ^{3 384}	XLI	
XX	9,295 ²⁹	99,567 1 ²⁷	9,335 ²⁹	100,434 8 ²⁷	1,071,191 ^{3 378}	1,075,849 ^{3 363}	XL	
XXI	9,324 ²⁹	99,564 4 ²⁷	9,365 ³⁰	100,437 5 ²⁷	1,067,835 ^{3 356}	1,072,507 ^{3 342}	XXXIX	
XXII	9,353 ²⁹	99,561 7 ²⁷	9,394 ²⁹	100,440 3 ²⁸	1,064,499 ^{3 336}	1,069,186 ^{3 321}	XXXVIII	
XXIIII	9,382 ²⁹	99,558 9 ²⁸	9,423 ²⁹	100,443 0 ²⁷	1,061,184 ^{3 315}	1,065,885 ^{3 301}	XXXVII	
XXIIII	9,411 ²⁹	99,556 2 ²⁷	9,453 ³⁰	100,445 8 ²⁸	1,057,889 ^{3 295}	1,062,605 ^{3 280}	XXXVI	
XXV	9,440 ²⁹	99,553 5 ²⁷	9,482 ²⁹	100,448 5 ²⁷	1,054,615 ^{3 274}	1,059,346 ^{3 259}	XXXV	
XXVI	9,469 ²⁹	99,550 7 ²⁸	9,511 ²⁹	100,451 3 ²⁸	1,051,361 ^{3 254}	1,056,106 ^{3 240}	XXXIIII	
XXVII	9,498 ²⁹	99,547 9 ²⁸	9,541 ³⁰	100,454 1 ²⁸	1,048,126 ^{3 235}	1,052,886 ^{3 220}	XXXIIII	
XXVIII	9,527 ²⁹	99,545 2 ²⁷	9,570 ²⁹	100,456 9 ²⁸	1,044,911 ^{3 215}	1,049,685 ^{3 201}	XXXII	
XXIX	9,556 ²⁹	99,542 4 ²⁸	9,600 ³⁰	100,459 7 ²⁸	1,041,716 ^{3 195}	1,046,505 ^{3 180}	XXXI	
XXX	9,585 ²⁹	99,539 6 ²⁸	9,629 ²⁹	100,462 5 ²⁸	1,038,540 ^{3 176}	1,043,343 ^{3 162}	XXX	
		PRIMA	SECVNDA SERIE	TERTIA			scrvp. LXXXIV.	
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO			PART.	
		<i>Basis</i> <i>Perpendicularum</i> 100, 000	<i>Basis</i> <i>Hypotenusa</i> 100, 000	<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000			congrua Perpendiculo PERIPHERIA.	
		<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Basis</i>			commo- Circu-	

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART.	E CANONE SI- numm	E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
V. scrvp.	<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LXXXIV.		
	<i>Basis</i> <i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>	<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>	<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>	<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>	<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>	PART.	
XXX	9,585 ²⁹ 99,539 6 ²⁸	9,629 ²⁹ 100,462 5 ²⁸	1,038,540 ³ 1,043,343 ²	XXX				
XXXI	9,614 ²⁸ 99,536 8 ²⁸	9,658 ³⁰ 100,465 3 ²⁹	1,035,383 ³ 1,040,201 ²	XXIX				
XXXII	9,642 ²⁹ 99,534 0 ²⁸	9,688 ²⁹ 100,468 2 ²⁸	1,032,245 ³ 1,037,077 ²	XXVIII				
XXXIII	9,671 ²⁹ 99,531 2 ²⁸	9,717 ²⁹ 100,471 0 ²⁸	1,029,126 ³ 1,033,973 ²	XXVII				
XXXIII	9,700 ²⁹ 99,528 4 ²⁸	9,746 ³⁰ 100,473 8 ²⁹	1,026,025 ³ 1,030,887 ²	XXVI				
XXXV	9,729 ²⁹ 99,525 6 ²⁹	9,776 ²⁹ 100,476 7 ²⁸	1,022,943 ³ 1,027,819 ²	XXV				
XXXVI	9,758 ²⁹ 99,522 7 ²⁸	9,805 ²⁹ 100,479 5 ²⁸	1,019,879 ³ 1,024,770 ²	XXIII				
XXXVII	9,787 ²⁹ 99,519 9 ²⁹	9,834 ³⁰ 100,482 4 ²⁹	1,016,833 ³ 1,021,739 ²	XXIII				
XXXVIII	9,816 ²⁹ 99,517 0 ²⁸	9,864 ²⁹ 100,485 3 ²⁹	1,013,805 ³ 1,018,725 ²	XXII				
XXXIX	9,845 ²⁹ 99,514 2 ²⁹	9,893 ³⁰ 100,488 2 ²⁹	1,010,795 ³ 1,015,730 ²	XXI				
XL	9,874 ²⁹ 99,511 3 ²⁹	9,923 ²⁹ 100,491 1 ²⁹	1,007,803 ³ 1,012,752 ²	XX				
XLI	9,903 ²⁹ 99,508 4 ²⁸	9,952 ²⁹ 100,494 0 ²⁹	1,004,828 ³ 1,009,792 ²	XIX				
XLII	9,932 ²⁹ 99,505 6 ²⁹	9,981 ³⁰ 100,496 9 ²⁹	1,001,871 ³ 1,006,849 ²	XVIII				
XLIII	9,961 ²⁹ 99,502 7 ²⁹	10,011 ²⁹ 100,499 8 ²⁹	998,931 ³ 1,003,923 ²	XVII				
XLIII	9,990 ²⁹ 99,499 8 ²⁹	10,040 ²⁹ 100,502 8 ²⁹	996,007 ³ 1,001,015 ²	XVI				
XLV	10,019 ²⁹ 99,496 9 ³⁰	10,069 ³⁰ 100,505 7 ²⁹	993,101 ³ 998,123 ²	XV				
XLVI	10,048 ²⁹ 99,493 9 ²⁹	10,099 ³⁰ 100,508 6 ²⁹	990,211 ³ 995,248 ²	XIII				
XLVII	10,077 ²⁹ 99,491 0 ²⁹	10,128 ³⁰ 100,511 6 ³⁰	987,338 ³ 992,389 ²	XIII				
XLVIII	10,106 ²⁹ 99,488 1 ²⁹	10,158 ³⁰ 100,514 6 ²⁹	984,482 ³ 989,547 ²	XII				
XLIX	10,135 ²⁹ 99,485 1 ³⁰	10,187 ²⁹ 100,517 5 ²⁹	981,641 ³ 986,722 ²	XI				
L	10,164 ²⁸ 99,482 2 ³⁰	10,216 ³⁰ 100,520 5 ³⁰	978,817 ³ 983,912 ²	X				
LI	10,192 ²⁹ 99,479 2 ³⁰	10,246 ²⁹ 100,523 5 ³⁰	976,009 ³ 981,119 ²	IX				
LII	10,221 ²⁹ 99,476 2 ²⁹	10,275 ³⁰ 100,526 5 ³⁰	973,217 ³ 978,341 ²	VIII				
LIII	10,250 ²⁹ 99,473 3 ²⁹	10,305 ²⁹ 100,529 5 ³⁰	970,441 ³ 975,579 ²	VII				
LIII	10,279 ²⁹ 99,470 3 ³⁰	10,334 ²⁹ 100,532 5 ³¹	967,680 ³ 972,833 ²	VI				
LV	10,308 ²⁹ 99,467 3 ³⁰	10,363 ³⁰ 100,535 6 ³⁰	964,935 ³ 970,103 ²	V				
LVI	10,337 ²⁹ 99,464 3 ³⁰	10,393 ²⁹ 100,538 6 ³⁰	962,205 ³ 967,387 ²	III				
LVII	10,366 ²⁹ 99,461 3 ³⁰	10,422 ²⁹ 100,541 6 ³¹	959,490 ³ 964,687 ²	III				
LVIII	10,395 ²⁹ 99,458 3 ³¹	10,452 ²⁹ 100,544 7 ³¹	956,791 ³ 962,002 ²	II				
LIX	10,424 ²⁹ 99,455 2 ³¹	10,481 ²⁹ 100,547 8 ³¹	954,106 ³ 959,332 ²	I				
LX	10,453 ²⁹ 99,452 2 ³⁰	10,510 ²⁹ 100,550 8 ³⁰	951,436 ³ 956,677 ²	◆				

CANON MATHEMATICVS,

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

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. VI. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LXXXIII. scrvp.		
		<i>Basis</i> 100, 000 <i>Perpendiculum</i>	<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>	<i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>	<i>Hypotenusa</i> 100, 000 <i>Basis</i>			
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	◆	
	<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>			
	numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO			
	<i>Basis</i> <i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>		<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>		<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>			
	congrua Basi RESIDVA dati lo ad-						congrua Perpendiculo PERIPHERIA. Circu-	

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART.	<i>PRIMA</i>		<i>SECVNDA</i>		<i>TERTIA</i>			
VII. scrvp.								
◆	12,187	99,254 6	12,278	100,751 0	814,435	820,551	LX	
I	²⁹ 12,216	^{3 5} 99,251 1	³⁰ 12,308	^{3 6} 100,754 6	^{1 954} 812,481	^{1 939} 818,612	LIX	
II	²⁹ 12,245	^{3 6} 99,247 5	³⁰ 12,338	^{3 6} 100,758 2	^{1 945} 810,536	^{1 931} 816,681	LVIII	
III	²⁹ 12,274	^{3 6} 99,243 9	²⁹ 12,367	^{3 6} 100,761 8	^{1 936} 808,600	^{1 921} 814,760	LVII	
IIII	²⁸ 12,302	^{3 5} 99,240 4	³⁰ 12,397	^{3 6} 100,765 4	^{1 926} 806,674	^{1 911} 812,849	LVI	
V	²⁹ 12,331	^{3 6} 99,236 8	²⁹ 12,426	^{3 7} 100,769 1	^{1 918} 804,756	^{1 903} 810,946	LV	
VI	²⁹ 12,360	^{3 6} 99,233 2	³⁰ 12,456	^{3 6} 100,772 7	^{1 908} 802,848	^{1 894} 809,052	LIIII	
VII	²⁹ 12,389	^{3 6} 99,229 6	²⁹ 12,485	^{3 7} 100,776 4	^{1 900} 800,948	^{1 885} 807,167	LIIII	
VIII	²⁹ 12,418	^{3 6} 99,226 0	³⁰ 12,515	^{3 7} 100,780 1	^{1 890} 799,058	^{1 876} 805,291	LII	
IX	²⁹ 12,447	^{3 6} 99,222 4	²⁹ 12,544	^{3 6} 100,783 7	^{1 882} 797,176	^{1 868} 803,423	LI	
X	²⁹ 12,476	^{3 7} 99,218 7	³⁰ 12,574	^{3 7} 100,787 4	^{1 874} 795,302	^{1 858} 801,565	L	
XI	²⁸ 12,504	^{3 6} 99,215 1	²⁹ 12,603	^{3 7} 100,791 1	^{1 864} 793,438	^{1 851} 799,714	XLIX	
XII	²⁹ 12,533	^{3 6} 99,211 5	³⁰ 12,633	^{3 7} 100,794 8	^{1 856} 791,582	^{1 841} 797,873	XLVIII	
XIII	²⁹ 12,562	^{3 7} 99,207 8	²⁹ 12,662	^{3 7} 100,798 5	^{1 848} 789,734	^{1 833} 796,040	XLVII	
XIIII	²⁹ 12,591	^{3 6} 99,204 2	³⁰ 12,692	^{3 7} 100,802 2	^{1 839} 787,895	^{1 824} 794,216	XLVI	
XV	²⁹ 12,620	^{3 7} 99,200 5	³⁰ 12,722	^{3 7} 100,805 9	^{1 831} 786,064	^{1 817} 792,399	XLV	
XVI	²⁹ 12,649	^{3 7} 99,196 8	²⁹ 12,751	^{3 8} 100,809 7	^{1 822} 784,242	^{1 807} 790,592	XLIIII	
XVII	²⁹ 12,678	^{3 7} 99,193 1	³⁰ 12,781	^{3 7} 100,813 4	^{1 814} 782,428	^{1 800} 788,792	XLIIII	
XVIII	²⁸ 12,706	^{3 7} 99,189 4	²⁹ 12,810	^{3 8} 100,817 2	^{1 806} 780,622	^{1 791} 787,001	XLII	
XIX	²⁹ 12,735	^{3 7} 99,185 7	³⁰ 12,840	^{3 7} 100,820 9	^{1 797} 778,825	^{1 783} 785,218	XLI	
XX	²⁹ 12,764	^{3 7} 99,182 0	²⁹ 12,869	^{3 8} 100,824 7	^{1 790} 777,035	^{1 775} 783,443	XL	
XXI	²⁹ 12,793	^{3 7} 99,178 3	³⁰ 12,899	^{3 8} 100,828 5	^{1 781} 775,254	^{1 766} 781,677	XXXIX	
XXII	²⁹ 12,822	^{3 7} 99,174 6	³⁰ 12,929	^{3 8} 100,832 3	^{1 774} 773,480	^{1 759} 779,918	XXXVIII	
XXIIII	²⁹ 12,851	^{3 7} 99,170 9	²⁹ 12,958	^{3 8} 100,836 1	^{1 765} 771,715	^{1 751} 778,167	XXXVII	
XXIIII	²⁹ 12,880	^{3 8} 99,167 1	³⁰ 12,988	^{3 8} 100,839 9	^{1 758} 769,957	^{1 743} 776,424	XXXVI	
XXV	²⁸ 12,908	^{3 7} 99,163 4	²⁹ 13,017	^{3 8} 100,843 7	^{1 749} 768,208	^{1 735} 774,689	XXXV	
XXVI	²⁹ 12,937	^{3 8} 99,159 6	³⁰ 13,047	^{3 8} 100,847 5	^{1 742} 766,466	^{1 727} 772,962	XXXIIII	
XXVII	²⁹ 12,966	^{3 8} 99,155 8	²⁹ 13,076	^{3 8} 100,851 3	^{1 734} 764,732	^{1 720} 771,242	XXXIIII	
XXVIII	²⁹ 12,995	^{3 7} 99,152 1	³⁰ 13,106	^{3 9} 100,855 2	^{1 727} 763,005	^{1 712} 769,530	XXXII	
XXIX	²⁹ 13,024	^{3 8} 99,148 3	³⁰ 13,136	^{3 8} 100,859 0	^{1 718} 761,287	^{1 704} 767,826	XXXI	
XXX	²⁹ 13,053	^{3 8} 99,144 5	²⁹ 13,165	^{3 9} 100,862 9	^{1 712} 759,575	^{1 696} 766,130	XXX	
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>	scrvp. LXXXII.	
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO	PART.	
		<i>Basis</i> <i>Perpendicularum</i> 100, 000		<i>Basis</i> <i>Hypotenusa</i> 100, 000		<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000	congrua Perpendiculo PERIPHERIA.	
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>	commo- Circu-	

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati
		Hypotenusa 100, 000 Perpendicularum Basis		Basis 100, 000 Perpendicularum Hypotenusa		Perpendicularum 100, 000 Basis Hypotenusa		
PERIPHERIA. Perpendicularo congrua	PART.	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		RESIDVA Basi congrua
	VII. scrvp.	PRIMA		SECVNDA SERIE		TERTIA		
	XXX	13,053 ²⁸	99,144 ^{3 8} 5	13,165 ³⁰	100,862 ^{3 9} 9	759,575 ^{1 703}	766,130 ^{1 689}	XXX
	XXXI	13,081 ²⁹	99,140 ^{3 8} 7	13,195 ²⁹	100,866 ^{3 8} 8	757,872 ^{1 696}	764,441 ^{1 682}	XXIX
	XXXII	13,110 ²⁹	99,136 ^{3 8} 9	13,224 ³⁰	100,870 ^{3 9} 6	756,176 ^{1 689}	762,759 ^{1 674}	XXVIII
	XXXIII	13,139 ²⁹	99,133 ^{3 9} 1	13,254 ³⁰	100,874 ^{3 9} 5	754,487 ^{1 681}	761,085 ^{1 667}	XXVII
	XXXIII	13,168 ²⁹	99,129 ^{3 8} 2	13,284 ³⁰	100,878 ^{3 9} 4	752,806 ^{1 674}	759,418 ^{1 659}	XXVI
	XXXV	13,197 ²⁹	99,125 ^{3 8} 4	13,313 ³⁰	100,882 ^{3 9} 3	751,132 ^{1 667}	757,759 ^{1 652}	XXV
	XXXVI	13,226 ²⁸	99,121 ^{3 9} 6	13,343 ²⁹	100,886 ^{4 0} 2	749,465 ^{1 659}	756,107 ^{1 645}	XXIII
	XXXVII	13,254 ²⁹	99,117 ^{3 9} 7	13,372 ³⁰	100,890 ^{3 9} 2	747,806 ^{1 652}	754,462 ^{1 637}	XXIII
	XXXVIII	13,283 ²⁹	99,113 ^{3 8} 8	13,402 ³⁰	100,894 ^{3 9} 1	746,154 ^{1 645}	752,825 ^{1 631}	XXII
	XXXIX	13,312 ²⁹	99,110 ^{3 9} 0	13,432 ²⁹	100,898 ^{4 0} 0	744,509 ^{1 638}	751,194 ^{1 623}	XXI
	XL	13,341 ²⁹	99,106 ^{3 9} 1	13,461 ³⁰	100,902 ^{3 9} 0	742,871 ^{1 631}	749,571 ^{1 616}	XX
	XLI	13,370 ²⁹	99,102 ^{3 9} 2	13,491 ³⁰	100,905 ^{4 0} 9	741,240 ^{1 624}	747,955 ^{1 609}	XIX
	XLII	13,399 ²⁸	99,098 ^{3 9} 3	13,521 ²⁹	100,909 ^{4 0} 9	739,616 ^{1 617}	746,346 ^{1 603}	XVIII
	XLIII	13,427 ²⁹	99,094 ^{3 9} 4	13,550 ³⁰	100,913 ^{3 9} 9	737,999 ^{1 610}	744,743 ^{1 595}	XVII
	XLIII	13,456 ²⁹	99,090 ^{3 9} 5	13,580 ²⁹	100,917 ^{4 0} 8	736,389 ^{1 603}	743,148 ^{1 588}	XVI
	XLV	13,485 ²⁹	99,086 ^{3 9} 6	13,609 ³⁰	100,921 ^{4 0} 8	734,786 ^{1 596}	741,560 ^{1 582}	XV
	XLVI	13,514 ²⁹	99,082 ^{4 0} 7	13,639 ³⁰	100,925 ^{4 0} 8	733,190 ^{1 590}	739,978 ^{1 575}	XIII
	XLVII	13,543 ²⁹	99,078 ^{4 0} 7	13,669 ²⁹	100,929 ^{4 1} 8	731,600 ^{1 582}	738,403 ^{1 568}	XII
	XLVIII	13,572 ²⁸	99,074 ^{4 0} 8	13,698 ³⁰	100,933 ^{4 0} 9	730,018 ^{1 576}	736,835 ^{1 561}	XI
	XLIX	13,600 ²⁹	99,070 ^{3 9} 8	13,728 ³⁰	100,937 ^{4 0} 9	728,442 ^{1 569}	735,274 ^{1 555}	X
	L	13,629 ²⁹	99,066 ^{4 0} 9	13,758 ²⁹	100,941 ^{4 1} 9	726,873 ^{1 563}	733,719 ^{1 548}	IX
	LI	13,658 ²⁹	99,062 ^{4 0} 9	13,787 ³⁰	100,945 ^{4 0} 0	725,310 ^{1 556}	732,171 ^{1 541}	VIII
	LII	13,687 ²⁹	99,058 ^{4 0} 9	13,817 ²⁹	100,950 ^{4 1} 0	723,754 ^{1 550}	730,630 ^{1 535}	VII
	LIII	13,716 ²⁸	99,054 ^{4 0} 9	13,846 ³⁰	100,954 ^{4 0} 1	722,204 ^{1 543}	729,095 ^{1 529}	VI
	LIII	13,744 ²⁹	99,050 ^{4 0} 9	13,876 ³⁰	100,958 ^{4 1} 1	720,661 ^{1 536}	727,566 ^{1 522}	V
	LV	13,773 ²⁹	99,046 ^{4 0} 9	13,906 ²⁹	100,962 ^{4 1} 2	719,125 ^{1 531}	726,044 ^{1 515}	III
	LVI	13,802 ²⁹	99,042 ^{4 0} 9	13,935 ³⁰	100,966 ^{4 1} 3	717,594 ^{1 523}	724,529 ^{1 510}	III
	LVII	13,831 ²⁹	99,038 ^{4 0} 9	13,965 ³⁰	100,970 ^{4 1} 4	716,071 ^{1 518}	723,019 ^{1 502}	II
	LVIII	13,860 ²⁹	99,034 ^{4 0} 9	13,995 ²⁹	100,974 ^{4 1} 5	714,553 ^{1 511}	721,517 ^{1 497}	I
	LIX	13,889 ²⁸	99,030 ^{4 1} 9	14,024 ³⁰	100,978 ^{4 2} 6	713,042 ^{1 505}	720,020 ^{1 490}	◆
	LX	13,917	99,026 ^{4 1} 8	14,054	100,982 ^{4 2} 8	711,537	718,530	
		PRIMA		SECVNDA SERIE		TERTIA		scrvp. LXXXII.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
		Basis Perpendicularum 100, 000	Hypotenusa	Basis Hypotenusa 100, 000	Perpendicularum	Perpendicularum Hypotenusa 100, 000	Basis	congrua Perpendicularo PERIPHERIA.
		dati lo ad-		Circu-		commo-		gruus. musæ con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans

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

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SEV, AD TRIANGVLA.

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

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CANON MATHEMATICVS,

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

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SEV, AD TRIANGVLA.

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

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CANON MATHEMATICVS,

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. X. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LXXIX.		
		<i>Basis</i>	<i>Hypotenusa</i>	<i>Perpendiculum</i>	<i>Hypotenusa</i>			
Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	congrua Basi RESIDVA	congrua Basi RESIDVA		congrua Basi RESIDVA		congrua Perpendiculo PERIPHERIA.	gruus. nusa: con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans	
◆	17,365	98,480 8	17,633	101,542 7	567,128	575,877	LX	
I	17,393	98,475 7	17,663	101,547 9	566,165	574,929	LIX	
II	17,422	98,470 7	17,693	101,553 1	565,205	573,983	LVIII	
III	17,451	98,465 6	17,723	101,558 3	564,248	573,041	LVII	
IIII	17,479	98,460 5	17,753	101,563 6	563,295	572,102	LVI	
V	17,508	98,455 4	17,783	101,568 8	562,344	571,166	LV	
VI	17,537	98,450 3	17,813	101,574 1	561,397	570,234	LIIII	
VII	17,565	98,445 2	17,843	101,579 3	560,452	569,304	LIII	
VIII	17,594	98,440 1	17,873	101,584 6	559,511	568,377	LII	
IX	17,623	98,435 0	17,903	101,589 9	558,573	567,454	LI	
X	17,651	98,429 8	17,933	101,595 2	557,638	566,533	L	
XI	17,680	98,424 7	17,963	101,600 5	556,706	565,616	XLIX	
XII	17,708	98,419 6	17,993	101,605 8	555,777	564,701	XLVIII	
XIII	17,737	98,414 4	18,023	101,611 1	554,851	563,790	XLVII	
XIIII	17,766	98,409 2	18,053	101,616 5	553,927	562,881	XLVI	
XV	17,794	98,404 1	18,083	101,621 8	553,007	561,976	XLV	
XVI	17,823	98,398 9	18,113	101,627 2	552,090	561,073	XLIIII	
XVII	17,852	98,393 7	18,143	101,632 5	551,176	560,174	XLIII	
XVIII	17,880	98,388 5	18,173	101,637 9	550,264	559,277	XLII	
XIX	17,909	98,383 3	18,203	101,643 3	549,356	558,383	XLI	
XX	17,937	98,378 1	18,233	101,648 7	548,451	557,493	XL	
XXI	17,966	98,372 9	18,263	101,654 1	547,548	556,605	XXXIX	
XXII	17,995	98,367 6	18,293	101,659 5	546,648	555,720	XXXVIII	
XXIII	18,023	98,362 4	18,323	101,664 9	545,751	554,837	XXXVII	
XXIIII	18,052	98,357 1	18,353	101,670 3	544,857	553,958	XXXVI	
XXV	18,081	98,351 9	18,384	101,675 7	543,966	553,081	XXXV	
XXVI	18,109	98,346 6	18,414	101,681 2	543,077	552,208	XXXIIII	
XXVII	18,138	98,341 4	18,444	101,686 6	542,192	551,337	XXXIII	
XXVIII	18,166	98,336 1	18,474	101,692 1	541,309	550,468	XXXII	
XXIX	18,195	98,330 8	18,504	101,697 5	540,429	549,603	XXXI	
XXX	18,224	98,325 5	18,534	101,703 0	539,552	548,740	XXX	
		<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>	<i>TERTIA</i>	scrvp.			
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO	LXXIX.			
		<i>Basis</i> <i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>	<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>	PART.			
congrua Basi RESIDVA		congrua Basi RESIDVA		congrua Perpendiculo PERIPHERIA.		congrua Perpendiculo PERIPHERIA.		
dati lo ad-		dati lo ad-		dati lo ad-		Circu- commo-		

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

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CANON MATHEMATICVS,

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. XI. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LXXVIII.		
		<i>Basis</i> 100, 000 <i>Perpendiculum</i>	<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>	<i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>	<i>Hypotenusa</i> 100, 000 <i>Basis</i>			
◆	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	
		<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>	<i>TERTIA</i>	scrvp. LXXVIII.			
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO	PART.			
congrua Basi RESIDVA		<i>Basis</i> <i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>	<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>	congrua Perpendiculo PERIPHERIA.		gruus. nusæ con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans	
dati lo ad-		<i>circu- commo-</i>						

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SEV, AD TRIANGVLA.

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

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		
PART.	PRIMA		SECVNDA		TERTIA			
XII. scrvp.								
◆	20,791	97,814 8	21,256	102,234 1	470,463	480,973	LX	
I	20,820 ²⁹	97,808 7 ^{6 1}	21,286 ³⁰	102,240 4 ^{6 3}	469,791 ⁶⁷²	480,316 ⁶⁵⁷	LIX	
II	20,848 ²⁸	97,802 6 ^{6 1}	21,316 ³⁰	102,246 7 ^{6 3}	469,121 ⁶⁷⁰	479,661 ⁶⁵⁵	LVIII	
III	20,877 ²⁹	97,796 6 ^{6 0}	21,347 ³¹	102,253 1 ^{6 4}	468,452 ⁶⁶⁹	479,007 ⁶⁵⁴	LVII	
IIII	20,905 ²⁸	97,790 5 ^{6 1}	21,377 ³⁰	102,259 4 ^{6 3}	467,786 ⁶⁶⁶	478,355 ⁶⁵²	LVI	
V	20,933 ²⁸	97,784 4 ^{6 1}	21,408 ³¹	102,265 8 ^{6 4}	467,121 ⁶⁶⁵	477,705 ⁶⁵⁰	LV	
VI	20,962 ²⁹	97,778 3 ^{6 1}	21,438 ³⁰	102,272 2 ^{6 4}	466,458 ⁶⁶³	477,057 ⁶⁴⁸	LIIII	
VII	20,990 ²⁸	97,772 2 ^{6 1}	21,469 ³¹	102,278 5 ^{6 3}	465,797 ⁶⁶¹	476,411 ⁶⁴⁶	LIIII	
VIII	21,019 ²⁹	97,766 1 ^{6 1}	21,499 ³⁰	102,284 9 ^{6 4}	465,138 ⁶⁵⁹	475,766 ⁶⁴⁵	LII	
IX	21,047 ²⁸	97,760 0 ^{6 1}	21,529 ³⁰	102,291 3 ^{6 4}	464,480 ⁶⁵⁸	475,123 ⁶⁴³	LI	
X	21,076 ²⁹	97,753 9 ^{6 1}	21,560 ³¹	102,297 7 ^{6 4}	463,825 ⁶⁵⁵	474,482 ⁶⁴¹	L	
XI	21,104 ²⁸	97,747 7 ^{6 2}	21,590 ³⁰	102,304 2 ^{6 5}	463,171 ⁶⁵⁴	473,843 ⁶³⁹	XLIX	
XII	21,132 ²⁸	97,741 6 ^{6 1}	21,621 ³¹	102,310 6 ^{6 4}	462,518 ⁶⁵³	473,205 ⁶³⁸	XLVIII	
XIII	21,161 ²⁹	97,735 4 ^{6 2}	21,651 ³⁰	102,317 0 ^{6 4}	461,868 ⁶⁵⁰	472,569 ⁶³⁶	XLVII	
XIIII	21,189 ²⁸	97,729 3 ^{6 1}	21,682 ³¹	102,323 5 ^{6 5}	461,219 ⁶⁴⁹	471,935 ⁶³⁴	XLVI	
XV	21,218 ²⁹	97,723 1 ^{6 2}	21,712 ³⁰	102,329 9 ^{6 4}	460,572 ⁶⁴⁷	471,303 ⁶³²	XLV	
XVI	21,246 ²⁸	97,716 9 ^{6 2}	21,743 ³¹	102,336 4 ^{6 5}	459,927 ⁶⁴⁵	470,673 ⁶³⁰	XLIIII	
XVII	21,275 ²⁹	97,710 8 ^{6 1}	21,773 ³⁰	102,342 9 ^{6 5}	459,283 ⁶⁴⁴	470,044 ⁶²⁹	XLIIII	
XVIII	21,303 ²⁸	97,704 6 ^{6 2}	21,804 ³¹	102,349 4 ^{6 5}	458,641 ⁶⁴²	469,417 ⁶²⁷	XLII	
XIX	21,331 ²⁸	97,698 4 ^{6 2}	21,834 ³⁰	102,355 9 ^{6 5}	458,001 ⁶⁴⁰	468,791 ⁶²⁶	XLII	
XX	21,360 ²⁹	97,692 1 ^{6 3}	21,864 ³⁰	102,362 4 ^{6 5}	457,363 ⁶³⁸	468,167 ⁶²⁴	XL	
XXI	21,388 ²⁸	97,685 9 ^{6 2}	21,895 ³¹	102,368 9 ^{6 5}	456,726 ⁶³⁷	467,545 ⁶²²	XXXIX	
XXII	21,417 ²⁹	97,679 7 ^{6 2}	21,925 ³⁰	102,375 4 ^{6 5}	456,091 ⁶³⁵	466,925 ⁶²⁰	XXXVIII	
XXIIII	21,445 ²⁸	97,673 5 ^{6 2}	21,956 ³¹	102,381 9 ^{6 5}	455,458 ⁶³³	466,307 ⁶¹⁸	XXXVII	
XXIIII	21,474 ²⁹	97,667 2 ^{6 3}	21,986 ³⁰	102,388 5 ^{6 6}	454,826 ⁶³²	465,690 ⁶¹⁷	XXXVI	
XXV	21,502 ²⁸	97,661 0 ^{6 2}	22,017 ³¹	102,395 0 ^{6 5}	454,196 ⁶³⁰	465,074 ⁶¹⁶	XXXV	
XXVI	21,530 ²⁸	97,654 7 ^{6 3}	22,047 ³⁰	102,401 6 ^{6 6}	453,568 ⁶²⁸	464,461 ⁶¹³	XXXIIII	
XXVII	21,559 ²⁹	97,648 5 ^{6 2}	22,078 ³¹	102,408 2 ^{6 6}	452,941 ⁶²⁷	463,849 ⁶¹²	XXXIIII	
XXVIII	21,587 ²⁸	97,642 2 ^{6 3}	22,108 ³⁰	102,414 8 ^{6 6}	452,316 ⁶²⁵	463,238 ⁶¹¹	XXXII	
XXIX	21,616 ²⁹	97,635 9 ^{6 3}	22,139 ³¹	102,421 4 ^{6 6}	451,693 ⁶²³	462,630 ⁶⁰⁸	XXXI	
XXX	21,644 ²⁸	97,629 6 ^{6 3}	22,169 ³⁰	102,428 0 ^{6 6}	451,071 ⁶²²	462,023 ⁶⁰⁷	XXX	
		<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>	<i>TERTIA</i>	scrvp. LXXVII.			
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO	PART.			
		<i>Basis</i> <i>Perpendicularum</i> 100, 000	<i>Basis</i> <i>Hypotenusa</i> 100, 000	<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000	congrua Perpendiculo PERIPHERIA.			
		<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Basis</i>	commo- Circu-			
					lo ad-			
					TRIANGVLI PLANI RECTANGVLI			

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

TRIANGVLI PLANI RECTANGVLI

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Circu- commo- PERIPHERIA. Perpendiculo congrua PART. XIII. scrvp.	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
	<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
	<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		
◆	22,495	97,437 0	23,087	102,630 4	433,148	444,541	LX
I	22,523	97,430 5	23,117	102,637 3	432,573	443,982	LIX
II	22,552	97,423 9	23,148	102,644 2	432,001	443,424	LVIII
III	22,580	97,417 3	23,179	102,651 1	431,430	442,867	LVII
IIII	22,608	97,410 8	23,209	102,658 1	430,860	442,312	LVI
V	22,637	97,404 2	23,240	102,665 0	430,291	441,759	LV
VI	22,665	97,397 6	23,271	102,671 9	429,724	441,206	LIIII
VII	22,693	97,391 0	23,301	102,678 9	429,159	440,656	LIIII
VIII	22,722	97,384 4	23,332	102,685 9	428,595	440,106	LII
IX	22,750	97,377 8	23,363	102,692 8	428,032	439,558	LI
X	22,778	97,371 2	23,393	102,699 8	427,471	439,012	L
XI	22,807	97,364 5	23,424	102,706 8	426,911	438,466	XLIX
XII	22,835	97,357 9	23,455	102,713 8	426,352	437,923	XLVIII
XIII	22,863	97,351 2	23,485	102,720 8	425,795	437,380	XLVII
XIIII	22,892	97,344 6	23,516	102,727 8	425,239	436,839	XLVI
XV	22,920	97,337 9	23,547	102,734 9	424,685	436,299	XLV
XVI	22,948	97,331 3	23,578	102,741 9	424,132	435,761	XLIIII
XVII	22,977	97,324 6	23,608	102,749 0	423,580	435,224	XLIIII
XVIII	23,005	97,317 9	23,639	102,756 0	423,030	434,689	XLII
XIX	23,033	97,311 2	23,670	102,763 1	422,481	434,154	XLI
XX	23,062	97,304 5	23,700	102,770 2	421,933	433,622	XL
XXI	23,090	97,297 8	23,731	102,777 3	421,387	433,090	XXXIX
XXII	23,118	97,291 1	23,762	102,784 4	420,842	432,560	XXXVIII
XXIIII	23,146	97,284 3	23,793	102,791 5	420,298	432,031	XXXVII
XXIIII	23,175	97,277 6	23,823	102,798 6	419,756	431,503	XXXVI
XXV	23,203	97,270 8	23,854	102,805 7	419,215	430,977	XXXV
XXVI	23,231	97,264 1	23,885	102,812 9	418,675	430,452	XXXIIII
XXVII	23,260	97,257 3	23,916	102,820 0	418,137	429,929	XXXIIII
XXVIII	23,288	97,250 6	23,946	102,827 2	417,600	429,406	XXXII
XXIX	23,316	97,243 8	23,977	102,834 3	417,064	428,885	XXXI
XXX	23,345	97,237 0	24,008	102,841 5	416,530	428,366	XXX
	<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp.
	numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		LXXXVI.
	<i>Basis</i>	<i>Perpendicularum</i>	<i>Basis</i>	<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	PART.
	100, 000		100, 000		100, 000		congrua Perpendiculo PERIPHERIA.
	<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		commo- Circu-
	100, 000		100, 000		100, 000		gruus. nusæ con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. XIII. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		scrvp. LXXVI.		
		<i>Basis</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> <i>Hypotenusa</i>				
congrua Basi RESIDVA dati lo ad-	<i>Basis</i> <i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>		<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>		congrua Perpendiculo PERIPHERIA. commo- Circu-		
XXX	23,345 ²⁸	97,237 0 ^{6 8}	24,008 ³¹	102,841 5 ^{7 2}	416,530 ⁵³³	428,366 ⁵¹⁹	XXX	
XXXI	23,373 ²⁸	97,230 2 ^{6 8}	24,039 ³⁰	102,848 7 ^{7 2}	415,997 ⁵³²	427,847 ⁵¹⁷	XXIX	
XXXII	23,401 ²⁸	97,223 4 ^{6 8}	24,069 ³¹	102,855 9 ^{7 2}	415,465 ⁵³¹	427,330 ⁵¹⁶	XXVIII	
XXXIII	23,429 ²⁹	97,216 6 ^{6 8}	24,100 ³¹	102,863 1 ^{7 2}	414,934 ⁵²⁹	426,814 ⁵¹⁴	XXVII	
XXXIII	23,458 ²⁸	97,209 8 ^{6 9}	24,131 ³¹	102,870 3 ^{7 3}	414,405 ⁵²⁸	426,300 ⁵¹³	XXVI	
XXXV	23,486 ²⁸	97,202 9 ^{6 8}	24,162 ³¹	102,877 6 ^{7 2}	413,877 ⁵²⁷	425,787 ⁵¹²	XXV	
XXXVI	23,514 ²⁸	97,196 1 ^{6 8}	24,193 ³⁰	102,884 8 ^{7 2}	413,350 ⁵²⁵	425,275 ⁵¹¹	XXIII	
XXXVII	23,542 ²⁹	97,189 3 ^{6 9}	24,223 ³¹	102,892 0 ^{7 3}	412,825 ⁵²⁴	424,764 ⁵⁰⁹	XXIII	
XXXVIII	23,571 ²⁸	97,182 4 ^{6 9}	24,254 ³¹	102,899 3 ^{7 3}	412,301 ⁵²³	424,255 ⁵⁰⁹	XXII	
XXXIX	23,599 ²⁸	97,175 5 ^{6 8}	24,285 ³¹	102,906 6 ^{7 2}	411,778 ⁵²²	423,746 ⁵⁰⁷	XXI	
XL	23,627 ²⁹	97,168 7 ^{6 9}	24,316 ³¹	102,913 8 ^{7 3}	411,256 ⁵²⁰	423,239 ⁵⁰⁵	XX	
XLI	23,656 ²⁸	97,161 8 ^{6 9}	24,347 ³⁰	102,921 1 ^{7 3}	410,736 ⁵²⁰	422,734 ⁵⁰⁵	XIX	
XLII	23,684 ²⁸	97,154 9 ^{6 9}	24,377 ³¹	102,928 4 ^{7 3}	410,216 ⁵¹⁷	422,229 ⁵⁰³	XVIII	
XLIII	23,712 ²⁸	97,148 0 ^{6 9}	24,408 ³¹	102,935 7 ^{7 3}	409,699 ⁵¹⁷	421,726 ⁵⁰²	XVII	
XLIII	23,740 ²⁹	97,141 1 ^{6 9}	24,439 ³¹	102,943 0 ^{7 3}	409,182 ⁵¹⁶	421,224 ⁵⁰¹	XVI	
XLV	23,769 ²⁸	97,134 2 ^{6 9}	24,470 ³¹	102,950 3 ^{7 4}	408,666 ⁵¹⁴	420,723 ⁴⁹⁹	XV	
XLVI	23,797 ²⁸	97,127 3 ^{6 9}	24,501 ³¹	102,957 7 ^{7 3}	408,152 ⁵¹³	420,224 ⁴⁹⁹	XIII	
XLVII	23,825 ²⁸	97,120 4 ^{7 0}	24,532 ³⁰	102,965 0 ^{7 4}	407,639 ⁵¹²	419,725 ⁴⁹⁷	XII	
XLVIII	23,853 ²⁹	97,113 4 ^{6 9}	24,562 ³¹	102,972 4 ^{7 3}	407,127 ⁵¹¹	419,228 ⁴⁹⁵	XI	
XLIX	23,882 ²⁸	97,106 5 ^{7 0}	24,593 ³¹	102,979 7 ^{7 4}	406,616 ⁵⁰⁹	418,733 ⁴⁹⁵	X	
L	23,910 ²⁸	97,099 5 ^{6 9}	24,624 ³¹	102,987 1 ^{7 4}	406,107 ⁵⁰⁸	418,238 ⁴⁹⁴	IX	
LI	23,938 ²⁸	97,092 6 ^{7 0}	24,655 ³¹	102,994 5 ^{7 4}	405,599 ⁵⁰⁷	417,744 ⁴⁹²	VIII	
LII	23,966 ²⁹	97,085 6 ^{7 0}	24,686 ³¹	103,001 9 ^{7 4}	405,092 ⁵⁰⁶	417,252 ⁴⁹¹	VII	
LIII	23,995 ²⁸	97,078 6 ^{7 0}	24,717 ³⁰	103,009 3 ^{7 4}	404,586 ⁵⁰⁵	416,761 ⁴⁹⁰	VI	
LIII	24,023 ²⁸	97,071 6 ^{6 9}	24,747 ³¹	103,016 7 ^{7 4}	404,081 ⁵⁰³	416,271 ⁴⁸⁹	V	
LV	24,051 ²⁸	97,064 7 ^{7 0}	24,778 ³¹	103,024 1 ^{7 4}	403,578 ⁵⁰²	415,782 ⁴⁸⁷	III	
LVI	24,079 ²⁹	97,057 7 ^{7 1}	24,809 ³¹	103,031 5 ^{7 5}	403,076 ⁵⁰²	415,295 ⁴⁸⁶	III	
LVII	24,108 ²⁸	97,050 6 ^{7 0}	24,840 ³¹	103,039 0 ^{7 4}	402,574 ⁵⁰⁰	414,809 ⁴⁸⁶	II	
LVIII	24,136 ²⁸	97,043 6 ^{7 0}	24,871 ³¹	103,046 4 ^{7 5}	402,074 ⁴⁹⁸	414,323 ⁴⁸⁴	I	
LIX	24,164 ²⁸	97,036 6 ^{7 0}	24,902 ³¹	103,053 9 ^{7 5}	401,576 ⁴⁹⁸	413,839 ⁴⁸²	◆	
LX	24,192	97,029 6	24,933	103,061 4	401,078	413,357	◆	

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		Hypotenusa 100, 000		Basis 100, 000		Perpendicularum 100, 000		
		Perpendiculum	Basis	Perpendiculum	Hypotenusa	Basis	Hypotenusa	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART.								
XIII. scrvp.		PRIMA		SECVNDA SERIE		TERTIA		
◆		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	LIIII
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	XLIIII
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
XXIIII		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	XXXIIII
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		SECVNDA SERIE		TERTIA		scrvp.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		LXXV.
		Basis	Perpendiculum	Basis	Hypotenusa	Perpendiculum	Hypotenusa	PART.
		100, 000		100, 000		100, 000		
		Hypotenusa		Perpendiculum		Basis		
		congrua Basi RESIDVA		congrua Hypote- nusa: con- gruus.		congrua Perpendiculo PERIPHERIA.		
		dati lo ad-		Circu- commo-		dati lo ad-		

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. XIII. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LXXV. scrvp.		
		<i>Basis</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> 100, 000 <i>Perpendiculum</i>	<i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>	<i>Perpendiculum</i> 100, 000 <i>Basis</i>			
XXX	25,038 ²⁸	96,814 ^{7 3} 8	25,862 ³¹	103,290 ^{7 8} 0	386,671 ⁴⁶³	399,393 ⁴⁴⁹	XXX	
XXXI	25,066 ²⁸	96,807 ^{7 3} 5	25,893 ³¹	103,297 ^{7 8} 8	386,208 ⁴⁶³	398,944 ⁴⁴⁷	XXIX	
XXXII	25,094 ²⁸	96,800 ^{7 3} 2	25,924 ³¹	103,305 ^{7 8} 6	385,745 ⁴⁶¹	398,497 ⁴⁴⁷	XXVIII	
XXXIII	25,122 ²⁹	96,792 ^{7 3} 9	25,955 ³¹	103,313 ^{7 8} 4	385,284 ⁴⁶⁰	398,050 ⁴⁴⁶	XXVII	
XXXIII	25,151 ²⁸	96,785 ^{7 4} 6	25,986 ³¹	103,321 ^{7 8} 2	384,824 ⁴⁶⁰	397,604 ⁴⁴⁴	XXVI	
XXXV	25,179 ²⁸	96,778 ^{7 4} 2	26,017 ³¹	103,329 ^{7 8} 0	384,364 ⁴⁵⁸	397,160 ⁴⁴⁴	XXV	
XXXVI	25,207 ²⁸	96,770 ^{7 3} 9	26,048 ³¹	103,336 ^{7 8} 8	383,906 ⁴⁵⁷	396,716 ⁴⁴²	XXIII	
XXXVII	25,235 ²⁸	96,763 ^{7 3} 6	26,079 ³¹	103,344 ^{7 9} 7	383,449 ⁴⁵⁷	396,274 ⁴⁴²	XXIII	
XXXVIII	25,263 ²⁸	96,756 ^{7 4} 2	26,110 ³¹	103,352 ^{7 8} 5	382,992 ⁴⁵⁵	395,832 ⁴⁴⁰	XXII	
XXXIX	25,291 ²⁹	96,748 ^{7 3} 9	26,141 ³¹	103,360 ^{7 9} 4	382,537 ⁴⁵⁴	395,392 ⁴⁴⁰	XXI	
XL	25,320 ²⁸	96,741 ^{7 4} 5	26,172 ³¹	103,368 ^{7 8} 2	382,083 ⁴⁵³	394,952 ⁴³⁸	XX	
XLI	25,348 ²⁸	96,734 ^{7 3} 2	26,203 ³¹	103,376 ^{7 9} 1	381,630 ⁴⁵³	394,514 ⁴³⁸	XIX	
XLII	25,376 ²⁸	96,726 ^{7 4} 8	26,235 ³¹	103,384 ^{7 9} 0	381,177 ⁴⁵¹	394,076 ⁴³⁶	XVIII	
XLIII	25,404 ²⁸	96,719 ^{7 4} 4	26,266 ³¹	103,391 ^{7 9} 9	380,726 ⁴⁵⁰	393,640 ⁴³⁶	XVII	
XLIII	25,432 ²⁸	96,712 ^{7 4} 0	26,297 ³¹	103,399 ^{7 9} 8	380,276 ⁴⁴⁹	393,204 ⁴³⁴	XVI	
XLV	25,460 ²⁸	96,704 ^{7 4} 6	26,328 ³¹	103,407 ^{7 9} 7	379,827 ⁴⁴⁹	392,770 ⁴³³	XV	
XLVI	25,488 ²⁸	96,697 ^{7 4} 2	26,359 ³¹	103,415 ^{7 9} 6	379,378 ⁴⁴⁷	392,337 ⁴³³	XIII	
XLVII	25,516 ²⁹	96,689 ^{7 4} 8	26,390 ³¹	103,423 ^{8 0} 6	378,931 ⁴⁴⁷	391,904 ⁴³³	XIII	
XLVIII	25,545 ²⁹	96,682 ^{7 5} 3	26,421 ³¹	103,431 ^{7 9} 5	378,485 ⁴⁴⁶	391,473 ⁴³¹	XII	
XLIX	25,573 ²⁸	96,674 ^{7 4} 9	26,452 ³¹	103,439 ^{8 0} 5	378,040 ⁴⁴⁵	391,042 ⁴²⁹	XI	
L	25,601 ²⁸	96,667 ^{7 4} 5	26,483 ³¹	103,447 ^{7 9} 4	377,595 ⁴⁴⁵	390,613 ⁴²⁹	X	
LI	25,629 ²⁸	96,660 ^{7 5} 0	26,515 ³¹	103,455 ^{8 0} 4	377,152 ⁴⁴³	390,184 ⁴²⁹	IX	
LII	25,657 ²⁸	96,652 ^{7 4} 6	26,546 ³¹	103,463 ^{8 0} 4	376,709 ⁴⁴³	389,756 ⁴²⁸	VIII	
LIII	25,685 ²⁸	96,645 ^{7 5} 1	26,577 ³¹	103,471 ^{8 0} 4	376,268 ⁴⁴¹	389,330 ⁴²⁶	VII	
LIII	25,713 ²⁸	96,637 ^{7 5} 6	26,608 ³¹	103,479 ^{8 0} 4	375,828 ⁴⁴⁰	388,904 ⁴²⁶	VI	
LV	25,741 ²⁸	96,630 ^{7 5} 1	26,639 ³¹	103,487 ^{8 0} 4	375,388 ⁴⁴⁰	388,479 ⁴²⁵	V	
LVI	25,769 ²⁸	96,622 ^{7 5} 6	26,670 ³¹	103,495 ^{8 0} 4	374,950 ⁴³⁸	388,056 ⁴²³	III	
LVII	25,798 ²⁹	96,615 ^{7 5} 1	26,701 ³¹	103,503 ^{8 1} 5	374,512 ⁴³⁸	387,633 ⁴²³	III	
LVIII	25,826 ²⁸	96,607 ^{7 5} 6	26,733 ³¹	103,511 ^{8 0} 5	374,075 ⁴³⁷	387,211 ⁴²²	II	
LIX	25,854 ²⁸	96,600 ^{7 5} 1	26,764 ³¹	103,519 ^{8 1} 6	373,640 ⁴³⁵	386,790 ⁴²¹	I	
LX	25,882 ²⁸	96,592 ^{7 5} 6	26,795 ³¹	103,527 ^{8 0} 6	373,205 ⁴³⁵	386,370 ⁴²⁰	◆	
	<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LXXV.	
	numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.	
	<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>		<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>		congrua Perpendiculo PERIPHERIA. Circu- dati lo ad-	

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		
PART.								
XV. scrvp.		<i>PRIMA</i>						
◆		25,882	96,592 6	26,795	103,527 6	373,205	386,370	LX
I	²⁸	25,910	96,585 0	26,826	103,535 7	372,771	385,951	LIX
II	²⁸	25,938	96,577 5	26,857	103,543 8	372,338	385,533	LVIII
III	²⁸	25,966	96,570 0	26,888	103,551 9	371,907	385,116	LVII
IIII	²⁸	25,994	96,562 4	26,920	103,560 0	371,476	384,700	LVI
V	²⁸	26,022	96,554 8	26,951	103,568 1	371,046	384,285	LV
VI	²⁸	26,050	96,547 3	26,982	103,576 2	370,616	383,871	LIIII
VII	²⁹	26,079	96,539 7	27,013	103,584 3	370,188	383,457	LIIII
VIII	²⁸	26,107	96,532 1	27,044	103,592 5	369,761	383,045	LII
IX	²⁸	26,135	96,524 5	27,076	103,600 6	369,335	382,633	LI
X	²⁸	26,163	96,516 9	27,107	103,608 8	368,909	382,223	L
XI	²⁸	26,191	96,509 3	27,138	103,617 0	368,485	381,813	XLIX
XII	²⁸	26,219	96,501 6	27,169	103,625 2	368,061	381,404	XLVIII
XIII	²⁸	26,247	96,494 0	27,201	103,633 4	367,637	380,996	XLVII
XIIII	²⁸	26,275	96,486 4	27,232	103,641 6	367,217	380,589	XLVI
XV	²⁸	26,303	96,478 7	27,263	103,649 8	366,796	380,183	XLV
XVI	²⁸	26,331	96,471 1	27,294	103,658 0	366,376	379,778	XLIIII
XVII	²⁸	26,359	96,463 4	27,326	103,666 2	365,957	379,374	XLIIII
XVIII	²⁸	26,387	96,455 7	27,357	103,674 5	365,538	378,970	XLII
XIX	²⁸	26,415	96,448 1	27,388	103,682 7	365,121	378,568	XLI
XX	²⁸	26,443	96,440 4	27,419	103,691 0	364,705	378,166	XL
XXI	²⁸	26,471	96,432 7	27,451	103,699 3	364,289	377,765	XXXIX
XXII	²⁹	26,500	96,425 0	27,482	103,707 6	363,874	377,365	XXXVIII
XXIIII	²⁸	26,528	96,417 3	27,513	103,715 9	363,461	376,966	XXXVII
XXIIII	²⁸	26,556	96,409 5	27,545	103,724 2	363,048	376,568	XXXVI
XXV	²⁸	26,584	96,401 8	27,576	103,732 5	362,636	376,171	XXXV
XXVI	²⁸	26,612	96,394 1	27,607	103,740 8	362,224	375,775	XXXIIII
XXVII	²⁸	26,640	96,386 3	27,638	103,749 2	361,814	375,379	XXXIIII
XXVIII	²⁸	26,668	96,378 6	27,670	103,757 5	361,405	374,984	XXXII
XXIX	²⁸	26,696	96,370 8	27,701	103,765 9	360,996	374,591	XXXI
XXX	²⁸	26,724	96,363 0	27,732	103,774 2	360,588	374,198	XXX
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LXXIV.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
		<i>Basis</i> <i>Perpendicularum</i> 100, 000		<i>Basis</i> <i>Hypotenusa</i> 100, 000		<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000		congrua Perpendiculo PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		commo- Circu-

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

CANON MATHEMATICVS,

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Circu- commo- PERIPHERIA. Perpendiculo congrua	PART. E CANONE SI- numm <i>PRIMA</i>	<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		RESIDVA Basi congrua
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm <i>PRIMA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		
Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	XVI. scrvp.	27,564	96,126 2	28,675	104,029 9	348,741	362,796	LX
		²⁸ 27,592	^{8 1} 96,118 1	³¹ 28,706	^{8 7} 104,038 6	³⁸² 348,359	³⁶⁸ 362,428	LIX
		²⁸ 27,620	^{8 0} 96,110 1	³² 28,738	^{8 7} 104,047 3	³⁸² 347,977	³⁶⁷ 362,061	LVIII
		²⁸ 27,648	^{8 0} 96,102 1	³¹ 28,766	^{8 7} 104,056 0	³⁸¹ 347,596	³⁶⁶ 361,695	LVII
		²⁸ 27,676	^{8 1} 96,094 0	³² 28,801	^{8 7} 104,064 7	³⁸⁰ 347,216	³⁶⁵ 361,330	LVI
		²⁸ 27,704	^{8 0} 96,086 0	³¹ 28,832	^{8 8} 104,073 5	³⁷⁹ 346,837	³⁶⁵ 360,965	LV
		²⁷ 27,731	^{8 1} 96,077 9	³² 28,864	^{8 7} 104,082 2	³⁷⁹ 346,458	³⁶⁴ 360,601	LVIII
		²⁸ 27,759	^{8 1} 96,069 8	³¹ 28,895	^{8 7} 104,090 9	³⁷⁸ 346,080	³⁶³ 360,238	LIII
		²⁸ 27,787	^{8 0} 96,061 8	³² 28,927	^{8 8} 104,099 7	³⁷⁷ 345,703	³⁶² 359,876	LII
		²⁸ 27,815	^{8 1} 96,053 7	³¹ 28,958	^{8 8} 104,108 5	³⁷⁶ 345,327	³⁶² 359,514	LI
		²⁸ 27,843	^{8 1} 96,045 6	³² 28,990	^{8 7} 104,117 2	³⁷⁶ 344,951	³⁶⁰ 359,154	L
		²⁸ 27,871	^{8 1} 96,037 5	³¹ 29,021	^{8 8} 104,126 0	³⁷⁵ 344,576	³⁶⁰ 358,794	XLIX
		²⁸ 27,899	^{8 1} 96,029 4	³² 29,053	^{8 8} 104,134 8	³⁷⁴ 344,202	³⁶⁰ 358,434	XLVIII
		²⁸ 27,927	^{8 2} 96,021 2	³¹ 29,084	^{8 8} 104,143 6	³⁷³ 343,829	³⁵⁸ 358,076	XLVII
		²⁸ 27,955	^{8 1} 96,013 1	³² 29,116	^{8 8} 104,152 4	³⁷³ 343,456	³⁵⁸ 357,718	XLVI
		²⁸ 27,983	^{8 1} 96,005 0	³¹ 29,147	^{8 9} 104,161 3	³⁷² 343,084	³⁵⁷ 357,361	XLV
		²⁸ 28,011	^{8 2} 95,996 8	³² 29,179	^{8 8} 104,170 1	³⁷¹ 342,713	³⁵⁶ 357,005	XLIII
		²⁸ 28,039	^{8 1} 95,988 7	³¹ 29,210	^{8 8} 104,178 9	³⁷⁰ 342,343	³⁵⁶ 356,649	XLIII
		²⁸ 28,067	^{8 2} 95,980 5	³² 29,242	^{8 9} 104,187 8	³⁷⁰ 341,973	³⁵⁵ 356,294	XLII
		²⁸ 28,095	^{8 1} 95,972 4	³² 29,274	^{8 9} 104,196 7	³⁶⁹ 341,604	³⁵⁴ 355,940	XLI
		²⁸ 28,123	^{8 2} 95,964 2	³¹ 29,305	^{8 8} 104,205 5	³⁶⁸ 341,236	³⁵³ 355,587	XL
		²⁷ 28,150	^{8 2} 95,956 0	³² 29,337	^{8 9} 104,214 4	³⁶⁷ 340,869	³⁵³ 355,234	XXXIX
		²⁸ 28,178	^{8 2} 95,947 8	³¹ 29,368	^{8 9} 104,223 3	³⁶⁷ 340,502	³⁵¹ 354,883	XXXVIII
		²⁸ 28,206	^{8 2} 95,939 6	³² 29,400	^{8 9} 104,232 2	³⁶⁶ 340,136	³⁵² 354,531	XXXVII
		²⁸ 28,234	^{8 2} 95,931 4	³² 29,432	^{9 0} 104,241 2	³⁶⁵ 339,771	³⁵⁰ 354,181	XXXVI
		²⁸ 28,262	^{8 2} 95,923 2	³¹ 29,463	^{8 9} 104,250 1	³⁶⁵ 339,406	³⁵⁰ 353,831	XXXV
		²⁸ 28,290	^{8 2} 95,915 0	³² 29,495	^{8 9} 104,259 0	³⁶⁴ 339,042	³⁴⁹ 353,482	XXXIII
		²⁸ 28,318	^{8 3} 95,906 7	³¹ 29,526	^{9 0} 104,268 0	³⁶³ 338,679	³⁴⁸ 353,134	XXXIII
		²⁸ 28,346	^{8 2} 95,898 5	³² 29,558	^{8 9} 104,276 9	³⁶² 338,317	³⁴⁷ 352,787	XXXII
		²⁸ 28,374	^{8 3} 95,890 2	³² 29,590	^{9 0} 104,285 9	³⁶² 337,955	³⁴⁷ 352,440	XXXI
		²⁸ 28,402	^{8 2} 95,882 0	³¹ 29,621	^{9 0} 104,294 9	³⁶¹ 337,594	³⁴⁶ 352,094	XXX
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LXXXIII.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
		<i>Basis</i>	<i>Perpendicularum</i>	<i>Basis</i>	<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	congrua Perpendiculo PERIPHERIA.
		100, 000		100, 000		100, 000		
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		commo- Circu-

TRIANGVLI PLANI RECTANGVLI

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Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. XVI. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LXXIII. scrvp.		
		<i>Basis</i> 100, 000	<i>Hypotenusa</i> 100, 000	<i>Perpendiculum</i> 100, 000	<i>Hypotenusa</i> 100, 000			
XXX	28,402	95,882 0	29,621	104,294 9	337,594	352,094	XXX	
XXXI	28,429	95,873 7	29,653	104,303 9	337,234	351,748	XXIX	
XXXII	28,457	95,865 4	29,685	104,312 9	336,875	351,404	XXVIII	
XXXIII	28,485	95,857 2	29,716	104,321 9	336,516	351,060	XXVII	
XXXIII	28,513	95,848 9	29,748	104,330 9	336,158	350,716	XXVI	
XXXV	28,541	95,840 6	29,780	104,340 0	335,800	350,374	XXV	
XXXVI	28,569	95,832 3	29,811	104,349 0	335,443	350,032	XXIII	
XXXVII	28,597	95,823 9	29,843	104,358 1	335,087	349,691	XXII	
XXXVIII	28,625	95,815 6	29,875	104,367 1	334,732	349,350	XXI	
XXXIX	28,652	95,807 3	29,906	104,376 2	334,377	349,010	XX	
XL	28,680	95,799 0	29,938	104,385 3	334,023	348,671	XIX	
XLI	28,708	95,790 6	29,970	104,394 4	333,670	348,333	XVIII	
XLII	28,736	95,782 2	30,001	104,403 5	333,317	347,995	XVII	
XLIII	28,764	95,773 9	30,033	104,412 6	332,965	347,658	XVI	
XLIII	28,792	95,765 5	30,065	104,421 7	332,614	347,321	XV	
XLV	28,820	95,757 1	30,097	104,430 9	332,264	346,986	XIV	
XLVI	28,847	95,748 7	30,128	104,440 0	331,914	346,651	XIII	
XLVII	28,875	95,740 4	30,160	104,449 2	331,565	346,316	XII	
XLVIII	28,903	95,731 9	30,192	104,458 3	331,216	345,983	XI	
XLIX	28,931	95,723 5	30,224	104,467 5	330,868	345,650	X	
L	28,959	95,715 1	30,255	104,476 7	330,521	345,317	IX	
LI	28,987	95,706 7	30,287	104,485 9	330,174	344,986	VIII	
LII	29,015	95,698 3	30,319	104,495 1	329,829	344,655	VII	
LIII	29,042	95,689 8	30,351	104,504 3	329,483	344,324	VI	
LIII	29,070	95,681 4	30,382	104,513 6	329,139	343,995	V	
LV	29,098	95,672 9	30,414	104,522 8	328,795	343,666	IV	
LVI	29,126	95,664 4	30,446	104,532 1	328,452	343,337	III	
LVII	29,154	95,656 0	30,478	104,541 3	328,109	343,010	II	
LVIII	29,182	95,647 5	30,509	104,550 6	327,767	342,683	I	
LIX	29,209	95,639 0	30,541	104,559 9	327,426	342,356	◆	
LX	29,237	95,630 5	30,573	104,569 2	327,085	342,030	◆	
	<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LXXIII.	
	numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.	
	<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>		<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>		congrua Perpendiculo PERIPHERIA. Circu- dati	

CANON MATHEMATICVS,

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

SEV, AD TRIANGVLA.

Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati
		Hypotenusa 100, 000 Perpendicularum Basis		Basis 100, 000 Perpendicularum Hypotenusa		Perpendicularum 100, 000 Basis Hypotenusa		
PART. XVII. scrvp.	E CANONE SI- numm PRIMA	E CANONE FÆCVNDO Fæcundissimóque SERIE SECVNDA		E CANONE FÆCVNDO Fæcundissimóque TERTIA		RESIDVA Basi congrua		
		Basis	Hypotenusa	Perpendicularum	Hypotenusa			
XXX	30,071	95,371 7	31,530	104,852 9	317,159	332,551	XXX	
XXXI	30,098 ²⁷	95,362 9 ^{8 8}	31,562 ³²	104,862 5 ^{9 6}	316,838 ³²¹	332,244 ³⁰⁷	XXIX	
XXXII	30,126 ²⁸	95,354 2 ^{8 7}	31,594 ³²	104,872 2 ^{9 7}	316,517 ³²¹	331,939 ³⁰⁵	XXVIII	
XXXIII	30,154 ²⁸	95,345 4 ^{8 8}	31,626 ³²	104,881 8 ^{9 6}	316,197 ³²⁰	331,633 ³⁰⁶	XXVII	
XXXIII	30,182 ²⁸	95,336 6 ^{8 8}	31,658 ³²	104,891 5 ^{9 7}	315,877 ³²⁰	331,328 ³⁰⁵	XXVI	
XXXV	30,209 ²⁷	95,327 9 ^{8 7}	31,690 ³²	104,901 1 ^{9 6}	315,558 ³¹⁹	331,024 ³⁰⁴	XXV	
XXXVI	30,237 ²⁸	95,319 1 ^{8 8}	31,722 ³²	104,910 8 ^{9 7}	315,240 ³¹⁸	330,721 ³⁰³	XXIII	
XXXVII	30,265 ²⁸	95,310 3 ^{8 8}	31,754 ³²	104,920 5 ^{9 7}	314,922 ³¹⁸	330,418 ³⁰³	XXIII	
XXXVIII	30,292 ²⁷	95,301 5 ^{8 8}	31,786 ³²	104,930 2 ^{9 7}	314,605 ³¹⁷	330,115 ³⁰³	XXII	
XXXIX	30,320 ²⁸	95,292 6 ^{8 9}	31,818 ³²	104,939 9 ^{9 7}	314,288 ³¹⁷	329,814 ³⁰¹	XXI	
XL	30,348 ²⁸	95,283 8 ^{8 8}	31,850 ³²	104,949 6 ^{9 7}	313,972 ³¹⁶	329,512 ³⁰²	XX	
XLI	30,376 ²⁸	95,275 0 ^{8 8}	31,882 ³²	104,959 3 ^{9 7}	313,656 ³¹⁶	329,212 ³⁰⁰	XIX	
XLII	30,403 ²⁷	95,266 1 ^{8 9}	31,914 ³²	104,969 1 ^{9 8}	313,341 ³¹⁵	328,912 ³⁰⁰	XVIII	
XLIII	30,431 ²⁸	95,257 3 ^{8 8}	31,946 ³²	104,978 8 ^{9 7}	313,027 ³¹⁴	328,612 ³⁰⁰	XVII	
XLIII	30,459 ²⁸	95,248 4 ^{8 9}	31,978 ³²	104,988 6 ^{9 8}	312,713 ³¹⁴	328,313 ²⁹⁹	XVI	
XLV	30,486 ²⁷	95,239 6 ^{8 8}	32,010 ³²	104,998 4 ^{9 8}	312,400 ³¹³	328,015 ²⁹⁸	XV	
XLVI	30,514 ²⁸	95,230 7 ^{8 9}	32,042 ³²	105,008 1 ^{9 7}	312,087 ³¹³	327,717 ²⁹⁸	XIII	
XLVII	30,542 ²⁸	95,221 8 ^{8 9}	32,074 ³²	105,017 9 ^{9 8}	311,775 ³¹²	327,420 ²⁹⁷	XIII	
XLVIII	30,570 ²⁸	95,212 9 ^{8 9}	32,106 ³²	105,027 7 ^{9 8}	311,464 ³¹¹	327,123 ²⁹⁷	XII	
XLIX	30,597 ²⁷	95,204 0 ^{8 9}	32,139 ³³	105,037 6 ^{9 9}	311,153 ³¹¹	326,827 ²⁹⁶	XI	
L	30,625 ²⁸	95,195 1 ^{8 9}	32,171 ³²	105,047 4 ^{9 8}	310,842 ³¹⁰	326,531 ²⁹⁴	X	
LI	30,653 ²⁷	95,186 2 ^{8 9}	32,203 ³²	105,057 2 ^{9 9}	310,532 ³⁰⁹	326,237 ²⁹⁵	IX	
LII	30,680 ²⁸	95,177 3 ^{8 9}	32,235 ³²	105,067 1 ^{9 9}	310,223 ³⁰⁹	325,942 ²⁹⁴	VIII	
LIII	30,708 ²⁸	95,168 4 ^{9 0}	32,267 ³²	105,076 9 ^{9 9}	309,914 ³⁰⁸	325,648 ²⁹³	VII	
LIII	30,736 ²⁷	95,159 4 ^{8 9}	32,299 ³²	105,086 8 ^{9 9}	309,606 ³⁰⁸	325,355 ²⁹³	VI	
LV	30,763 ²⁸	95,150 5 ^{9 0}	32,331 ³²	105,096 7 ^{9 9}	309,298 ³⁰⁷	325,062 ²⁹²	V	
LVI	30,791 ²⁸	95,141 5 ^{8 9}	32,363 ³²	105,106 6 ^{9 9}	308,991 ³⁰⁷	324,770 ²⁹²	III	
LVII	30,819 ²⁷	95,132 6 ^{9 0}	32,396 ³²	105,116 5 ^{9 9}	308,685 ³⁰⁶	324,478 ²⁹²	III	
LVIII	30,846 ²⁸	95,123 6 ^{9 0}	32,428 ³²	105,126 4 ^{9 9}	308,379 ³⁰⁶	324,187 ²⁹¹	II	
LIX	30,874 ²⁸	95,114 6 ^{9 0}	32,460 ³²	105,136 3 ^{9 9}	308,073 ³⁰⁶	323,897 ²⁹⁰	I	
LX	30,902 ²⁸	95,105 7 ^{8 9}	32,492 ³²	105,146 2 ^{9 9}	307,768 ³⁰⁵	323,607 ²⁹⁰	◆	
	PRIMA	SECVNDA SERIE	TERTIA	scrvp. LXXII.		PART.		
	numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO					
	Basis Perpendicularum 100, 000 Hypotenusa	Basis Hypotenusa 100, 000 Perpendicularum	Perpendicularum Hypotenusa 100, 000 Basis					
	congrua Basi RESIDVA	congrua Perpendicularo PERIPHERIA.		congrua Perpendicularo PERIPHERIA.		gru. nusæ con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans		
	dati lo ad-	Circu-		dati				

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		
PART.	PRIMA							
XVIII. scrvp.								
◆	30.902	95.105 7	32.492	105.146 2	307.768	323.607	LX	
I	30.929 27	95.096 7 9 0	32.524 32	105.156 2 10 0	307.464 304	323.317 290	LIX	
II	30.957 28	95.087 7 9 0	32.556 32	105.166 1 10 0	307.160 303	323.028 288	LVIII	
III	30.985 27	95.078 6 9 0	32.588 33	105.176 1 10 0	306.857 303	322.740 288	LVII	
IIII	31.012 28	95.069 6 9 0	32.621 32	105.186 1 9 9	306.554 302	322.452 287	LVI	
V	31.040 28	95.060 6 9 0	32.653 32	105.196 0 10 0	306.252 302	322.165 287	LV	
VI	31.068 27	95.051 6 9 1	32.685 32	105.206 0 10 1	305.950 301	321.878 286	LIIII	
VII	31.095 28	95.042 5 9 0	32.717 32	105.216 1 10 0	305.649 300	321.592 286	LIIII	
VIII	31.123 28	95.033 5 9 1	32.749 33	105.226 1 10 0	305.349 300	321.306 285	LII	
IX	31.151 27	95.024 4 9 0	32.782 32	105.236 1 10 0	305.049 300	321.021 284	LI	
X	31.178 28	95.015 4 9 1	32.814 32	105.246 1 10 1	304.749 299	320.737 284	L	
XI	31.206 27	95.006 3 9 1	32.846 32	105.256 2 10 1	304.450 298	320.453 284	XLIX	
XII	31.233 28	94.997 2 9 1	32.878 33	105.266 3 10 0	304.152 298	320.169 283	XLVIII	
XIII	31.261 28	94.988 1 9 1	32.911 32	105.276 3 10 1	303.854 298	319.886 282	XLVII	
XIIII	31.289 27	94.979 0 9 1	32.943 32	105.286 4 10 1	303.556 296	319.604 282	XLVI	
XV	31.316 28	94.969 9 9 1	32.975 32	105.296 5 10 1	303.260 297	319.322 282	XLV	
XVI	31.344 28	94.960 8 9 1	33.007 33	105.306 6 10 1	302.963 296	319.040 281	XLIIII	
XVII	31.372 27	94.951 7 9 2	33.040 32	105.316 7 10 2	302.667 295	318.759 280	XLIIII	
XVIII	31.399 28	94.942 5 9 1	33.072 33	105.326 9 10 1	302.372 295	318.479 280	XLII	
XIX	31.427 27	94.933 4 9 1	33.104 32	105.337 0 10 1	302.077 294	318.199 279	XLI	
XX	31.454 28	94.924 3 9 2	33.136 33	105.347 1 10 2	301.783 294	317.920 279	XL	
XXI	31.482 28	94.915 1 9 2	33.169 32	105.357 3 10 2	301.489 293	317.641 278	XXXIX	
XXII	31.510 27	94.905 9 9 1	33.201 32	105.367 5 10 2	301.196 293	317.363 278	XXXVIII	
XXIIII	31.537 28	94.896 8 9 2	33.233 33	105.377 7 10 1	300.903 292	317.085 277	XXXVII	
XXIIII	31.565 28	94.887 6 9 2	33.266 32	105.387 8 10 3	300.611 292	316.808 277	XXXVI	
XXV	31.593 27	94.878 4 9 2	33.298 32	105.398 1 10 2	300.319 291	316.531 276	XXXV	
XXVI	31.620 28	94.869 2 9 2	33.330 33	105.408 3 10 2	300.028 290	316.255 276	XXXIIII	
XXVII	31.648 27	94.860 0 9 2	33.363 32	105.418 5 10 2	299.738 291	315.979 275	XXXIIII	
XXVIII	31.675 28	94.850 8 9 2	33.395 32	105.428 7 10 3	299.447 289	315.704 275	XXXII	
XXIX	31.703 27	94.841 6 9 2	33.427 33	105.439 0 10 2	299.158 290	315.429 274	XXXI	
XXX	31.730 28	94.832 4 9 2	33.460 33	105.449 2 10 2	298.868 289	315.155 274	XXX	
		PRIMA	SECVNDA SERIE	TERTIA			scrvp. LXXI.	
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO			PART.	
		<i>Basis</i> <i>Perpendicularum</i> 100, 000	<i>Basis</i> <i>Hypotenusa</i> 100, 000	<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000			congrua Perpendiculo PERIPHERIA.	
		<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Basis</i>			commo- Circu-	

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Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati	
		Hypotenusa 100, 000		Basis 100, 000		Perpendicularum 100, 000			
PART.		Perpendicularum		Basis		Basis		Hypotenusa	
XVIII. scrvp.		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		RESIDVA Basi congrua	
		PRIMA		SECVNDA SERIE		TERTIA			
XXX	31.730	94.832 4	33.460	105.449 2	298.868	315.155	XXX		
XXXI	31.758 ²⁸	94.823 1 ^{9 3}	33.492 ³²	105.459 5 ^{10 3}	298.580 ²⁸⁸	314.881 ²⁷⁴	XXIX		
XXXII	31.786 ²⁸	94.813 9 ^{9 2}	33.524 ³²	105.469 8 ^{10 3}	298.292 ²⁸⁸	314.608 ²⁷³	XXVIII		
XXXIII	31.813 ²⁷	94.804 6 ^{9 3}	33.557 ³³	105.480 1 ^{10 3}	298.004 ²⁸⁸	314.335 ²⁷³	XXVII		
XXXIII	31.841 ²⁸	94.795 4 ^{9 2}	33.589 ³²	105.490 4 ^{10 3}	297.717 ²⁸⁷	314.063 ²⁷²	XXVI		
XXXV	31.868 ²⁷	94.786 1 ^{9 3}	33.621 ³²	105.500 7 ^{10 3}	297.430 ²⁸⁷	313.791 ²⁷²	XXV		
XXXVI	31.896 ²⁸	94.776 8 ^{9 3}	33.654 ³³	105.511 0 ^{10 3}	297.144 ²⁸⁶	313.520 ²⁷¹	XXIII		
XXXVII	31.923 ²⁷	94.767 6 ^{9 2}	33.686 ³²	105.521 3 ^{10 3}	296.858 ²⁸⁶	313.249 ²⁷¹	XXIII		
XXXVIII	31.951 ²⁸	94.758 3 ^{9 3}	33.718 ³²	105.531 7 ^{10 4}	296.573 ²⁸⁵	312.979 ²⁷⁰	XXII		
XXXIX	31.979 ²⁸	94.749 0 ^{9 3}	33.751 ³³	105.542 0 ^{10 3}	296.288 ²⁸⁵	312.709 ²⁷⁰	XXI		
XL	32.006 ²⁷	94.739 7 ^{9 3}	33.783 ³²	105.552 4 ^{10 4}	296.004 ²⁸⁴	312.440 ²⁶⁹	XX		
XLI	32.034 ²⁸	94.730 4 ^{9 3}	33.816 ³³	105.562 8 ^{10 4}	295.721 ²⁸³	312.171 ²⁶⁹	XIX		
XLII	32.061 ²⁷	94.721 0 ^{9 4}	33.848 ³²	105.573 2 ^{10 4}	295.437 ²⁸⁴	311.903 ²⁶⁸	XVIII		
XLIII	32.089 ²⁸	94.711 7 ^{9 3}	33.881 ³³	105.583 6 ^{10 4}	295.155 ²⁸²	311.635 ²⁶⁸	XVII		
XLIII	32.116 ²⁷	94.702 4 ^{9 3}	33.913 ³²	105.594 0 ^{10 4}	294.872 ²⁸³	311.367 ²⁶⁸	XVI		
XLV	32.144 ²⁸	94.693 0 ^{9 4}	33.945 ³²	105.604 4 ^{10 4}	294.591 ²⁸¹	311.101 ²⁶⁶	XV		
XLVI	32.171 ²⁷	94.683 7 ^{9 3}	33.978 ³³	105.614 8 ^{10 4}	294.309 ²⁸²	310.834 ²⁶⁷	XIII		
XLVII	32.199 ²⁸	94.674 3 ^{9 4}	34.010 ³²	105.625 3 ^{10 5}	294.028 ²⁸¹	310.568 ²⁶⁶	XIII		
XLVIII	32.227 ²⁸	94.664 9 ^{9 4}	34.043 ³³	105.635 7 ^{10 4}	293.748 ²⁸⁰	310.303 ²⁶⁵	XII		
XLIX	32.254 ²⁷	94.655 5 ^{9 4}	34.075 ³²	105.646 2 ^{10 5}	293.468 ²⁷⁹	310.038 ²⁶⁵	XI		
L	32.282 ²⁸	94.646 2 ^{9 3}	34.108 ³³	105.656 7 ^{10 5}	293.189 ²⁷⁹	309.774 ²⁶⁴	X		
LI	32.309 ²⁷	94.636 8 ^{9 4}	34.140 ³²	105.667 2 ^{10 5}	292.910 ²⁷⁹	309.510 ²⁶⁴	IX		
LII	32.337 ²⁸	94.627 4 ^{9 4}	34.173 ³³	105.677 7 ^{10 5}	292.632 ²⁷⁸	309.246 ²⁶⁴	VIII		
LIII	32.364 ²⁷	94.618 0 ^{9 4}	34.205 ³²	105.688 2 ^{10 5}	292.354 ²⁷⁸	308.983 ²⁶³	VII		
LIII	32.392 ²⁸	94.608 5 ^{9 5}	34.238 ³³	105.698 7 ^{10 5}	292.076 ²⁷⁸	308.721 ²⁶²	VI		
LV	32.419 ²⁷	94.599 1 ^{9 4}	34.270 ³²	105.709 2 ^{10 5}	291.799 ²⁷⁷	308.459 ²⁶²	V		
LVI	32.447 ²⁸	94.589 7 ^{9 4}	34.303 ³³	105.719 8 ^{10 6}	291.523 ²⁷⁶	308.197 ²⁶²	III		
LVII	32.474 ²⁷	94.580 2 ^{9 5}	34.335 ³²	105.730 3 ^{10 5}	291.246 ²⁷⁷	307.936 ²⁶¹	III		
LVIII	32.502 ²⁸	94.570 8 ^{9 4}	34.368 ³³	105.740 9 ^{10 6}	290.971 ²⁷⁵	307.675 ²⁶¹	II		
LIX	32.529 ²⁷	94.561 3 ^{9 5}	34.400 ³²	105.751 5 ^{10 6}	290.696 ²⁷⁵	307.415 ²⁶⁰	I		
LX	32.557 ²⁸	94.551 9 ^{9 4}	34.433 ³³	105.762 1 ^{10 6}	290.421 ²⁷⁵	307.155 ²⁶⁰	◆		
		PRIMA		SECVNDA SERIE		TERTIA		scrvp. LXXI.	
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.	
congrua Basi RESIDVA		Basis Perpendicularum 100, 000 Hypotenusa		Basis Hypotenusa 100, 000 Perpendicularum		Perpendicularum Hypotenusa 100, 000 Basis		congrua Perpendicularo PERIPHERIA.	
dati lo ad-								Circu-	

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Circu- commo- PERIPHERIA. Perpendiculo congrua PART. XIX. scrvp.	<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		lo ad- dati RESIDVA Basi congrua		
	E CANONE SI- numm <i>PRIMA</i>	<i>Perpendicularum</i> <i>Basis</i>	<i>Perpendicularum</i> <i>Hypotenusa</i>	<i>Perpendicularum</i> <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i>			
								E CANONE FÆCVNDO Fæcundissimóque	
								E CANONE FÆCVNDO Fæcundissimóque	
◆	32.557	94.551 9	34.433	105.762 1	290.421	307.155	LX		
I	²⁷ 32.584 ₂₈	^{9 5} 94.542 4	³² 34.465 ₃₃	^{10 6} 105.772 7	²⁷⁴ 290.147 ₂₇₃	²⁵⁹ 306.896 ₂₅₈	LIX		
II	²⁷ 32.612 ₂₈	^{9 5} 94.532 9	³² 34.498 ₃₃	^{10 6} 105.783 3	²⁷³ 289.873 ₂₇₂	²⁵⁸ 306.637 ₂₅₇	LVIII		
III	²⁷ 32.639 ₂₈	^{9 5} 94.523 4	³³ 34.530 ₃₄	^{10 6} 105.793 9	²⁷³ 289.600 ₂₇₂	²⁵⁸ 306.379 ₂₅₇	LVII		
IIII	²⁷ 32.667 ₂₈	^{9 5} 94.513 9	³³ 34.563 ₃₄	^{10 7} 105.804 5	²⁷² 289.327 ₂₇₁	²⁵⁷ 306.121 ₂₅₆	LVI		
V	²⁷ 32.694 ₂₈	^{9 5} 94.504 4	³³ 34.596 ₃₄	^{10 7} 105.815 2	²⁷² 289.055 ₂₇₁	²⁵⁷ 305.864 ₂₅₆	LV		
VI	²⁷ 32.722 ₂₈	^{9 5} 94.494 9	³³ 34.628 ₃₄	^{10 7} 105.825 8	²⁷² 288.783 ₂₇₁	²⁵⁷ 305.607 ₂₅₆	LIIII		
VII	²⁷ 32.749 ₂₈	^{9 5} 94.485 4	³³ 34.661 ₃₄	^{10 7} 105.836 5	²⁷² 288.511 ₂₇₁	²⁵⁷ 305.350 ₂₅₆	LIIII		
VIII	²⁷ 32.777 ₂₈	^{9 5} 94.475 8	³³ 34.693 ₃₄	^{10 7} 105.847 2	²⁷¹ 288.240 ₂₇₀	²⁵⁶ 305.094 ₂₅₅	LII		
IX	²⁷ 32.804 ₂₈	^{9 5} 94.466 3	³³ 34.726 ₃₄	^{10 7} 105.857 9	²⁷⁰ 287.970 ₂₆₉	²⁵⁵ 304.839 ₂₅₄	LI		
X	²⁷ 32.832 ₂₈	^{9 5} 94.456 8	³³ 34.758 ₃₄	^{10 7} 105.868 6	²⁷⁰ 287.700 ₂₆₉	²⁵⁵ 304.584 ₂₅₄	L		
XI	²⁷ 32.859 ₂₈	^{9 6} 94.447 2	³³ 34.791 ₃₄	^{10 7} 105.879 3	²⁷⁰ 287.430 ₂₆₉	²⁵⁵ 304.329 ₂₅₄	XLIX		
XII	²⁷ 32.887 ₂₈	^{9 6} 94.437 6	³³ 34.824 ₃₄	^{10 7} 105.890 0	²⁶⁹ 287.161 ₂₆₈	²⁵⁴ 304.075 ₂₅₃	XLVIII		
XIII	²⁷ 32.914 ₂₈	^{9 5} 94.428 1	³³ 34.856 ₃₄	^{10 7} 105.900 7	²⁶⁹ 286.892 ₂₆₈	²⁵⁴ 303.821 ₂₅₃	XLVII		
XIIII	²⁷ 32.942 ₂₈	^{9 6} 94.418 5	³³ 34.889 ₃₄	^{10 8} 105.911 5	²⁶⁸ 286.624 ₂₆₇	²⁵³ 303.568 ₂₅₂	XLVI		
XV	²⁷ 32.969 ₂₈	^{9 6} 94.408 9	³³ 34.922 ₃₄	^{10 7} 105.922 2	²⁶⁸ 286.356 ₂₆₇	²⁵³ 303.315 ₂₅₂	XLV		
XVI	²⁷ 32.997 ₂₈	^{9 6} 94.399 3	³³ 34.954 ₃₄	^{10 8} 105.933 0	²⁶⁷ 286.089 ₂₆₆	²⁵² 303.062 ₂₅₁	XLIIII		
XVII	²⁷ 33.024 ₂₈	^{9 6} 94.389 7	³³ 34.987 ₃₄	^{10 8} 105.943 8	²⁶⁷ 285.822 ₂₆₆	²⁵² 302.810 ₂₅₁	XLIIII		
XVIII	²⁷ 33.051 ₂₈	^{9 6} 94.380 1	³³ 35.020 ₃₄	^{10 7} 105.954 5	²⁶⁷ 285.555 ₂₆₆	²⁵¹ 302.559 ₂₅₀	XLII		
XIX	²⁸ 33.079 ₂₇	^{9 6} 94.370 5	³² 35.052 ₃₃	^{10 8} 105.965 3	²⁶⁶ 285.289 ₂₆₅	²⁵¹ 302.308 ₂₅₀	XLI		
XX	²⁷ 33.106 ₂₈	^{9 6} 94.360 9	³³ 35.085 ₃₄	^{10 9} 105.976 2	²⁶⁶ 285.023 ₂₆₅	²⁵¹ 302.057 ₂₅₀	XL		
XXI	²⁸ 33.134 ₂₇	^{9 7} 94.351 2	³³ 35.118 ₃₄	^{10 8} 105.987 0	²⁶⁵ 284.758 ₂₆₄	²⁵⁰ 301.807 ₂₄₉	XXXIX		
XXII	²⁷ 33.161 ₂₈	^{9 6} 94.341 6	³² 35.150 ₃₃	^{10 8} 105.997 8	²⁶⁴ 284.494 ₂₆₃	²⁵⁰ 301.557 ₂₄₉	XXXVIII		
XXIIII	²⁸ 33.189 ₂₇	^{9 7} 94.331 9	³³ 35.183 ₃₄	^{10 9} 106.008 7	²⁶⁵ 284.229 ₂₆₄	²⁴⁹ 301.308 ₂₄₈	XXXVII		
XXIIII	²⁷ 33.216 ₂₈	^{9 6} 94.322 3	³³ 35.216 ₃₄	^{10 8} 106.019 5	²⁶⁴ 283.965 ₂₆₃	²⁴⁹ 301.059 ₂₄₈	XXXVI		
XXV	²⁸ 33.244 ₂₇	^{9 7} 94.312 6	³² 35.248 ₃₃	^{10 9} 106.030 4	²⁶³ 283.702 ₂₆₂	²⁴⁹ 300.810 ₂₄₈	XXXV		
XXVI	²⁷ 33.271 ₂₈	^{9 7} 94.302 9	³³ 35.281 ₃₄	^{10 8} 106.041 2	²⁶³ 283.439 ₂₆₂	²⁴⁸ 300.562 ₂₄₇	XXXIIII		
XXVII	²⁷ 33.298 ₂₈	^{9 7} 94.293 2	³³ 35.314 ₃₄	^{10 9} 106.052 1	²⁶³ 283.176 ₂₆₂	²⁴⁷ 300.315 ₂₄₆	XXXIIII		
XXVIII	²⁸ 33.326 ₂₇	^{9 6} 94.283 6	³² 35.346 ₃₃	^{10 9} 106.063 0	²⁶² 282.914 ₂₆₁	²⁴⁸ 300.067 ₂₄₇	XXXII		
XXIX	²⁷ 33.353 ₂₈	^{9 7} 94.273 9	³³ 35.379 ₃₄	^{10 9} 106.073 9	²⁶¹ 282.653 ₂₆₀	²⁴⁶ 299.821 ₂₄₅	XXXI		
XXX	²⁸ 33.381 ₂₇	^{9 8} 94.264 1	³³ 35.412 ₃₄	^{11 0} 106.084 9	²⁶² 282.391 ₂₆₁	²⁴⁷ 299.574 ₂₄₆	XXX		
	<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LXX. PART.		
	numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO				
	<i>Basis</i> <i>Perpendicularum</i> 100, 000 <i>Hypotenusa</i>		<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendicularum</i>		<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>		congrua Perpendiculo PERIPHERIA. dati lo ad- Circu-		

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua PART. XIX. scrvp.	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua	
	<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000			
	<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>		
	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>			
	XXX	33.381	94.264 1	35.412	106.084 9	282.391	299.574	XXX
		²⁷	^{9 7}	³³	^{10 9}	²⁶¹	²⁴⁵	
	XXXI	33.408	94.254 4	35.445	106.095 8	282.130	299.329	XXIX
		²⁸	^{9 7}	³²	^{10 9}	²⁶⁰	²⁴⁶	
	XXXII	33.436	94.244 7	35.477	106.106 7	281.870	299.083	XXVIII
		²⁷	^{9 7}	³³	^{11 0}	²⁶⁰	²⁴⁵	
	XXXIII	33.463	94.235 0	35.510	106.117 7	281.610	298.838	XXVII
		²⁷	^{9 8}	³³	^{11 0}	²⁶⁰	²⁴⁴	
	XXXIII	33.490	94.225 2	35.543	106.128 7	281.350	298.594	XXVI
		²⁸	^{9 7}	³³	^{10 9}	²⁵⁹	²⁴⁵	
	XXXV	33.518	94.215 5	35.576	106.139 6	281.091	298.349	XXV
		²⁷	^{9 8}	³²	^{11 0}	²⁵⁸	²⁴³	
	XXXVI	33.545	94.205 7	35.608	106.150 6	280.833	298.106	XXIII
		²⁸	^{9 7}	³³	^{11 0}	²⁵⁹	²⁴⁴	
	XXXVII	33.573	94.196 0	35.641	106.161 6	280.574	297.862	XXIII
		²⁷	^{9 8}	³³	^{11 1}	²⁵⁸	²⁴³	
	XXXVIII	33.600	94.186 2	35.674	106.172 7	280.316	297.619	XXII
		²⁷	^{9 8}	³³	^{11 0}	²⁵⁷	²⁴²	
	XXXIX	33.627	94.176 4	35.707	106.183 7	280.059	297.377	XXI
		²⁸	^{9 8}	³³	^{11 0}	²⁵⁷	²⁴²	
	XL	33.655	94.166 6	35.740	106.194 7	279.802	297.135	XX
		²⁷	^{9 7}	³²	^{11 1}	²⁵⁷	²⁴²	
	XLI	33.682	94.156 9	35.772	106.205 8	279.545	296.893	XIX
		²⁸	^{9 8}	³³	^{11 0}	²⁵⁶	²⁴¹	
	XLII	33.710	94.147 1	35.805	106.216 8	279.289	296.652	XVIII
		²⁷	^{9 9}	³³	^{11 1}	²⁵⁶	²⁴¹	
	XLIII	33.737	94.137 2	35.838	106.227 9	279.033	296.411	XVII
		²⁷	^{9 8}	³³	^{11 1}	²⁵⁵	²⁴⁰	
	XLIII	33.764	94.127 4	35.871	106.239 0	278.778	296.171	XVI
		²⁸	^{9 8}	³³	^{11 1}	²⁵⁵	²⁴⁰	
	XLV	33.792	94.117 6	35.904	106.250 1	278.523	295.931	XV
		²⁷	^{9 8}	³³	^{11 1}	²⁵⁴	²⁴⁰	
	XLVI	33.819	94.107 8	35.937	106.261 2	278.269	295.691	XIII
		²⁷	^{9 9}	³²	^{11 1}	²⁵⁵	²³⁹	
	XLVII	33.846	94.097 9	35.969	106.272 3	278.014	295.452	XIII
		²⁸	^{9 8}	³³	^{11 1}	²⁵³	²³⁹	
	XLVIII	33.874	94.088 1	36.002	106.283 4	277.761	295.213	XII
		²⁷	^{9 9}	³³	^{11 1}	²⁵⁴	²³⁸	
	XLIX	33.901	94.078 2	36.035	106.294 5	277.507	294.975	XI
		²⁸	^{9 8}	³³	^{11 2}	²⁵³	²³⁸	
	L	33.929	94.068 4	36.068	106.305 7	277.254	294.737	X
		²⁷	^{9 9}	³³	^{11 1}	²⁵²	²³⁷	
	LI	33.956	94.058 5	36.101	106.316 8	277.002	294.500	IX
		²⁷	^{9 9}	³³	^{11 2}	²⁵²	²³⁷	
	LII	33.983	94.048 6	36.134	106.328 0	276.750	294.263	VIII
		²⁸	^{9 9}	³³	^{11 2}	²⁵²	²³⁷	
	LIII	34.011	94.038 7	36.167	106.339 2	276.498	294.026	VII
		²⁷	^{9 9}	³²	^{11 2}	²⁵¹	²³⁶	
	LIII	34.038	94.028 8	36.199	106.350 4	276.247	293.790	VI
		²⁷	^{9 9}	³³	^{11 2}	²⁵¹	²³⁶	
	LV	34.065	94.018 9	36.232	106.361 6	275.996	293.554	V
		²⁸	^{9 9}	³³	^{11 2}	²⁵⁰	²³⁶	
	LVI	34.093	94.009 0	36.265	106.372 8	275.745	293.318	III
		²⁷	^{9 9}	³³	^{11 2}	²⁵⁰	²³⁵	
	LVII	34.120	93.999 1	36.298	106.384 0	275.496	293.083	III
		²⁷	^{10 0}	³³	^{11 3}	²⁵⁰	²³⁴	
	LVIII	34.147	93.989 1	36.331	106.395 3	275.246	292.849	II
		²⁸	^{9 9}	³³	^{11 2}	²⁴⁹	²³⁵	
	LIX	34.175	93.979 2	36.364	106.406 5	274.997	292.614	I
		²⁷	^{9 9}	³³	^{11 3}	²⁴⁹	²³⁴	
	LX	34.202	93.969 3	36.397	106.417 8	274.748	292.380	◆
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp.
		numm		Fæcundissimóque		Fæcundissimóque		LXX.
		E CANONE SI-		E CANONE FÆCVNDO		E CANONE FÆCVNDO		PART.
		<i>Basis</i>	<i>Perpendicularum</i>	<i>Basis</i>	<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	congrua
		100, 000		100, 000		100, 000		PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		gruus.
		congrua		congrua		congrua		musæ con-
		RESIDVA		RESIDVA		RESIDVA		gruus rectus,
		dati		dati		dati		part. Angu-
		lo ad-		lo ad-		lo ad-		circuli xc.
		Circu-		Circu-		Circu-		Quadrans
		commo-		commo-		commo-		

CANON MATHEMATICVS,

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. XX. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LXIX. scrvp.		
		<i>Basis</i>	<i>Hypotenusa</i>	<i>Perpendiculum</i>	<i>Hypotenusa</i>			
◆	34,202	93,969 3	36,397	106,417 8	274,748	292,380	LX	
I	34,229	93,959 3	36,430	106,429 0	274,499	292,147	LIX	
II	34,257	93,949 3	36,463	106,440 3	274,251	291,914	LVIII	
III	34,284	93,939 4	36,496	106,451 6	274,004	291,681	LVII	
IIII	34,311	93,929 4	36,529	106,462 9	273,756	291,449	LVI	
V	34,339	93,919 4	36,562	106,474 3	273,509	291,217	LV	
VI	34,366	93,909 4	36,595	106,485 6	273,263	290,986	LIIII	
VII	34,393	93,899 4	36,628	106,496 9	273,017	290,754	LIIII	
VIII	34,421	93,889 4	36,661	106,508 3	272,771	290,524	LII	
IX	34,448	93,879 4	36,694	106,519 6	272,526	290,293	LI	
X	34,475	93,869 4	36,727	106,531 0	272,281	290,063	L	
XI	34,503	93,859 3	36,760	106,542 4	272,036	289,834	XLIX	
XII	34,530	93,849 3	36,793	106,553 8	271,792	289,605	XLVIII	
XIII	34,557	93,839 3	36,826	106,565 2	271,548	289,376	XLVII	
XIIII	34,584	93,829 2	36,859	106,576 6	271,305	289,148	XLVI	
XV	34,612	93,819 1	36,892	106,588 1	271,062	288,920	XLV	
XVI	34,639	93,809 1	36,925	106,599 5	270,819	288,692	XLIIII	
XVII	34,666	93,799 0	36,958	106,611 0	270,577	288,465	XLIIII	
XVIII	34,694	93,788 9	36,991	106,622 4	270,335	288,238	XLII	
XIX	34,721	93,778 8	37,024	106,633 9	270,094	288,011	XLI	
XX	34,748	93,768 7	37,057	106,645 4	269,853	287,785	XL	
XXI	34,775	93,758 6	37,090	106,656 9	269,612	287,560	XXXIX	
XXII	34,803	93,748 5	37,123	106,668 4	269,371	287,334	XXXVIII	
XXIIII	34,830	93,738 3	37,157	106,679 9	269,131	287,109	XXXVII	
XXIIII	34,857	93,728 2	37,190	106,691 5	268,892	286,885	XXXVI	
XXV	34,884	93,718 1	37,223	106,703 0	268,653	286,661	XXXV	
XXVI	34,912	93,707 9	37,256	106,714 6	268,414	286,437	XXXIIII	
XXVII	34,939	93,697 7	37,289	106,726 2	268,175	286,213	XXXIIII	
XXVIII	34,966	93,687 6	37,322	106,737 7	267,937	285,990	XXXII	
XXIX	34,993	93,677 4	37,355	106,749 3	267,700	285,767	XXXI	
XXX	35,021	93,667 2	37,388	106,760 9	267,462	285,545	XXX	
		<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LXIX.	
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.	
congrua Basi RESIDVA		<i>Basis</i> <i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>		<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>		congrua Perpendiculo PERIPHERIA.	
dati lo ad-						commo- Circu-		

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART.								
XXI. scrvp.		<i>PRIMA</i>		<i>SERIE</i> <i>SECVNDA</i>		<i>TERTIA</i>		
◆		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	LIIII
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	XLIIII
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
XXIIII		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	XXXIIII
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
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LXVIII.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
		<i>Basis</i> <i>Perpendicularum</i> 100, 000		<i>Basis</i> <i>Hypotenusa</i> 100, 000		<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000		congrua Perpendiculo PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		commo- Circu-

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		Hypotenusa 100, 000 Perpendiculum Basis		Basis 100, 000 Perpendiculum Hypotenusa		Perpendiculum 100, 000 Basis Hypotenusa		
PART. XXI. scrvp.	E CANONE SI- numm <i>PRIMA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LXVIII. scrvp.	
	Basis 100, 000 Hypotenusa		Basis 100, 000 Perpendiculum		Perpendiculum 100, 000 Basis			
XXX	36,650	93,041 8	39,391	107,478 6	253,865	272,850	XXX	
	²⁷	^{10 7}	³⁴	^{12 3}	²¹⁷	²⁰¹		
XXXI	36,677	93,031 1	39,425	107,490 9	253,648	272,649	XXIX	
	²⁷	^{10 7}	³³	^{12 4}	²¹⁶	²⁰¹		
XXXII	36,704	93,020 4	39,458	107,503 3	253,432	272,448	XXVIII	
	²⁷	^{10 7}	³⁴	^{12 3}	²¹⁵	²⁰¹		
XXXIII	36,731	93,009 7	39,492	107,515 6	253,217	272,247	XXVII	
	²⁷	^{10 7}	³⁴	^{12 4}	²¹⁶	²⁰⁰		
XXXIII	36,758	92,999 0	39,526	107,528 0	253,001	272,047	XXVI	
	²⁷	^{10 6}	³³	^{12 3}	²¹⁵	²⁰⁰		
XXXV	36,785	92,988 4	39,559	107,540 3	252,786	271,847	XXV	
	²⁷	^{10 8}	³⁴	^{12 4}	²¹⁵	²⁰⁰		
XXXVI	36,812	92,977 6	39,593	107,552 7	252,571	271,647	XXIII	
	²⁷	^{10 7}	³³	^{12 4}	²¹⁴	¹⁹⁹		
XXXVII	36,839	92,966 9	39,626	107,565 1	252,357	271,448	XXIII	
	²⁸	^{10 7}	³⁴	^{12 4}	²¹⁵	¹⁹⁹		
XXXVIII	36,867	92,956 2	39,660	107,577 5	252,142	271,249	XXII	
	²⁷	^{10 7}	³⁴	^{12 4}	²¹³	¹⁹⁹		
XXXIX	36,894	92,945 5	39,694	107,589 9	251,929	271,050	XXI	
	²⁷	^{10 7}	³³	^{12 5}	²¹⁴	¹⁹⁹		
XL	36,921	92,934 8	39,727	107,602 4	251,715	270,851	XX	
	²⁷	^{10 8}	³⁴	^{12 4}	²¹³	¹⁹⁸		
XLI	36,948	92,924 0	39,761	107,614 8	251,502	270,653	XIX	
	²⁷	^{10 7}	³⁴	^{12 5}	²¹³	¹⁹⁸		
XLII	36,975	92,913 3	39,795	107,627 3	251,289	270,455	XVIII	
	²⁷	^{10 8}	³⁴	^{12 4}	²¹³	¹⁹⁷		
XLIII	37,002	92,902 5	39,829	107,639 7	251,076	270,258	XVII	
	²⁷	^{10 8}	³³	^{12 5}	²¹²	¹⁹⁷		
XLIII	37,029	92,891 7	39,862	107,652 2	250,864	270,061	XVI	
	²⁷	^{10 7}	³⁴	^{12 5}	²¹²	¹⁹⁷		
XLV	37,056	92,881 0	39,896	107,664 7	250,652	269,864	XV	
	²⁷	^{10 8}	³⁴	^{12 5}	²¹²	¹⁹⁷		
XLVI	37,083	92,870 2	39,930	107,677 2	250,440	269,667	XIII	
	²⁷	^{10 8}	³³	^{12 5}	²¹¹	¹⁹⁶		
XLVII	37,110	92,859 4	39,963	107,689 7	250,229	269,471	XIII	
	²⁷	^{10 8}	³⁴	^{12 5}	²¹¹	¹⁹⁶		
XLVIII	37,137	92,848 6	39,997	107,702 2	250,018	269,275	XII	
	²⁷	^{10 8}	³⁴	^{12 6}	²¹¹	¹⁹⁶		
XLIX	37,164	92,837 8	40,031	107,714 8	249,807	269,079	XI	
	²⁷	^{10 8}	³⁴	^{12 5}	²¹⁰	¹⁹⁵		
L	37,191	92,827 0	40,065	107,727 3	249,597	268,884	X	
	²⁷	^{10 9}	³³	^{12 6}	²¹¹	¹⁹⁵		
LI	37,218	92,816 1	40,098	107,739 9	249,386	268,689	IX	
	²⁷	^{10 8}	³⁴	^{12 6}	²⁰⁹	¹⁹⁵		
LII	37,245	92,805 3	40,132	107,752 5	249,177	268,494	VIII	
	²⁷	^{10 8}	³⁴	^{12 5}	²¹⁰	¹⁹⁵		
LIII	37,272	92,794 5	40,166	107,765 0	248,967	268,299	VII	
	²⁷	^{10 9}	³⁴	^{12 6}	²⁰⁹	¹⁹⁴		
LIII	37,299	92,783 6	40,200	107,777 6	248,758	268,105	VI	
	²⁷	^{10 8}	³⁴	^{12 6}	²⁰⁹	¹⁹⁴		
LV	37,326	92,772 8	40,234	107,790 2	248,549	267,911	V	
	²⁷	^{10 9}	³³	^{12 7}	²⁰⁹	¹⁹³		
LVI	37,353	92,761 9	40,267	107,802 9	248,340	267,718	III	
	²⁷	^{10 9}	³⁴	^{12 6}	²⁰⁸	¹⁹³		
LVII	37,380	92,751 0	40,301	107,815 5	248,132	267,525	III	
	²⁷	^{10 8}	³⁴	^{12 6}	²⁰⁸	¹⁹³		
LVIII	37,407	92,740 2	40,335	107,828 1	247,924	267,332	II	
	²⁷	^{10 9}	³⁴	^{12 7}	²⁰⁸	¹⁹³		
LIX	37,434	92,729 3	40,369	107,840 8	247,716	267,139	I	
	²⁷	^{10 9}	³⁴	^{12 7}	²⁰⁷	¹⁹²		
LX	37,461	92,718 4	40,403	107,853 5	247,509	266,947	◆	
	<i>PRIMA</i>		<i>SECVNDA SERIE</i>		<i>TERTIA</i>		scrvp.	
	numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		LXVIII.	
	Basis 100, 000 Hypotenusa		Basis Hypotenusa 100, 000 Perpendiculum		Perpendiculum Hypotenusa 100, 000 Basis		PART.	
	congrua Basi RESIDVA		congrua Hypote- lus rectus, part. Angu- circuli xc. Quadrans		congrua Perpendiculo PERIPHERIA.		Circu- dati	

CANON MATHEMATICVS,

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. XXII. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LXVII. scrvp.		
		<i>Basis</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> 100, 000 <i>Perpendiculum</i>	<i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>	<i>Perpendiculum</i> 100, 000 <i>Basis</i>			
◆	37,461	92,718 4	40,403	107,853 5	247,509	266,947	LX	
I	37,488	92,707 5	40,436	107,866 2	247,302	266,755	LIX	
II	37,515	92,696 6	40,470	107,878 8	247,095	266,563	LVIII	
III	37,542	92,685 7	40,504	107,891 6	246,888	266,371	LVII	
IIII	37,569	92,674 7	40,538	107,904 3	246,682	266,180	LVI	
V	37,595	92,663 8	40,572	107,917 0	246,476	265,989	LV	
VI	37,622	92,652 9	40,606	107,929 7	246,270	265,799	LIIII	
VII	37,649	92,641 9	40,640	107,942 5	246,065	265,609	LIIII	
VIII	37,676	92,631 0	40,674	107,955 3	245,860	265,419	LII	
IX	37,703	92,620 0	40,707	107,968 0	245,655	265,229	LI	
X	37,730	92,609 0	40,741	107,980 8	245,451	265,040	L	
XI	37,757	92,598 0	40,775	107,993 6	245,246	264,851	XLIX	
XII	37,784	92,587 1	40,809	108,006 5	245,043	264,662	XLVIII	
XIII	37,811	92,576 1	40,843	108,019 3	244,839	264,473	XLVII	
XIIII	37,838	92,565 1	40,877	108,032 1	244,636	264,285	XLVI	
XV	37,865	92,554 1	40,911	108,045 0	244,433	264,097	XLV	
XVI	37,892	92,543 0	40,945	108,057 8	244,230	263,909	XLIIII	
XVII	37,919	92,532 0	40,979	108,070 7	244,027	263,722	XLIIII	
XVIII	37,946	92,521 0	41,013	108,083 6	243,825	263,535	XLII	
XIX	37,973	92,509 9	41,047	108,096 5	243,623	263,348	XLI	
XX	37,999	92,498 9	41,081	108,109 4	243,422	263,162	XL	
XXI	38,026	92,487 8	41,115	108,122 3	243,220	262,976	XXXIX	
XXII	38,053	92,476 8	41,149	108,135 3	243,019	262,790	XXXVIII	
XXIIII	38,080	92,465 7	41,183	108,148 2	242,819	262,604	XXXVII	
XXIIII	38,107	92,454 6	41,217	108,161 2	242,618	262,419	XXXVI	
XXV	38,134	92,443 5	41,251	108,174 2	242,418	262,234	XXXV	
XXVI	38,161	92,432 4	41,285	108,187 2	242,218	262,049	XXXIIII	
XXVII	38,188	92,421 3	41,319	108,200 2	242,019	261,864	XXXIIII	
XXVIII	38,215	92,410 2	41,353	108,213 2	241,819	261,680	XXXII	
XXIX	38,241	92,399 1	41,387	108,226 2	241,620	261,496	XXXI	
XXX	38,268	92,388 0	41,421	108,239 2	241,421	261,313	XXX	
		<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>	<i>TERTIA</i>			scrvp. LXVII.	
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO			PART.	
congrua Basi RESIDVA		<i>Basis</i> <i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>	<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>	congrua Perpendiculo PERIPHERIA.		gruus. nusæ con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans	
dati lo ad-						<i>commo- Circu-</i>		

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART.	<i>PRIMA</i>		<i>SECVNDA</i>		<i>TERTIA</i>			
XXIII. scrvp.								
◆	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	LIIII	
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	XLIIII	
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	XXXIIII	
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	
		<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>	<i>TERTIA</i>			scrvp. LXVI.	
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO			PART.	
		<i>Basis</i> <i>Perpendicularum</i> 100, 000	<i>Basis</i> <i>Hypotenusa</i> 100, 000	<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000			congrua Perpendiculo PERIPHERIA.	
		<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Basis</i>			commo- Circu-	
							gruus. nusa: con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans	

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

CANON MATHEMATICVS,

Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati
		Hypotenusa 100, 000		Basis 100, 000		Perpendicularum 100, 000		
PERIPHERIA. Perpendicularo congrua		Perpendicularum	Basis	Perpendicularum	Hypotenusa	Basis	Hypotenusa	RESIDVA Basi congrua
PART.		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
XXIII. scrvp.		PRIMA		SERIE SECVNDA		TERTIA		
◆		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	LIIII
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	XLIIII
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
XXIIII		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	XXXIIII
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 SERIE		TERTIA		scrvp.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		LXV.
congrua Basi RESIDVA		Basis Perpendicularum 100, 000 Hypotenusa		Basis Hypotenusa 100, 000 Perpendicularum		Perpendicularum Hypotenusa 100, 000 Basis		congrua Perpendicularo PERIPHERIA.
dati lo ad-								commo- Circu-

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	PART.	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		RESIDVA Basi congrua
XXXIII. scrpv.		<i>PRIMA</i>		<i>SERIE</i> <i>SECVNDA</i>		<i>TERTIA</i>		
	XXX	41.469	90.996 1	45.573	109.894 8	219.430	241.142	XXX
		²⁷	^{12 0}	³⁵	^{14 6}	¹⁶⁹	¹⁵⁴	
	XXXI	41.496	90.984 1	45.608	109.909 4	219.261	240.988	XXIX
		²⁶	^{12 1}	³⁵	^{14 5}	¹⁶⁹	¹⁵³	
	XXXII	41.522	90.972 0	45.643	109.923 9	219.092	240.835	XXVIII
		²⁷	^{12 1}	³⁵	^{14 7}	¹⁶⁹	¹⁵⁴	
	XXXIII	41.549	90.959 9	45.678	109.938 6	218.923	240.681	XXVII
		²⁶	^{12 1}	³⁵	^{14 6}	¹⁶⁸	¹⁵³	
	XXXIII	41.575	90.947 8	45.713	109.953 2	218.755	240.528	XXVI
		²⁷	^{12 1}	³⁵	^{14 6}	¹⁶⁸	¹⁵³	
	XXXV	41.602	90.935 7	45.748	109.967 8	218.587	240.375	XXV
		²⁶	^{12 1}	³⁶	^{14 6}	¹⁶⁸	¹⁵³	
	XXXVI	41.628	90.923 6	45.784	109.982 4	218.419	240.222	XXIII
		²⁷	^{12 1}	³⁵	^{14 7}	¹⁶⁸	¹⁵²	
	XXXVII	41.655	90.911 5	45.819	109.997 1	218.251	240.070	XXIII
		²⁶	^{12 1}	³⁵	^{14 7}	¹⁶⁷	¹⁵²	
	XXXVIII	41.681	90.899 4	45.854	110.011 8	218.084	239.918	XXII
		²⁶	^{12 2}	³⁵	^{14 6}	¹⁶⁸	¹⁵²	
	XXXIX	41.707	90.887 2	45.889	110.026 4	217.916	239.766	XXI
		²⁷	^{12 1}	³⁵	^{14 7}	¹⁶⁷	¹⁵²	
	XL	41.734	90.875 1	45.924	110.041 1	217.749	239.614	XX
		²⁶	^{12 1}	³⁶	^{14 7}	¹⁶⁷	¹⁵²	
	XLI	41.760	90.863 0	45.960	110.055 8	217.582	239.462	XIX
		²⁷	^{12 2}	³⁵	^{14 8}	¹⁶⁶	¹⁵¹	
	XLII	41.787	90.850 8	45.995	110.070 6	217.416	239.311	XVIII
		²⁶	^{12 1}	³⁵	^{14 7}	¹⁶⁷	¹⁵²	
	XLIII	41.813	90.838 7	46.030	110.085 3	217.249	239.159	XVII
		²⁷	^{12 2}	³⁵	^{14 7}	¹⁶⁶	¹⁵¹	
	XLIII	41.840	90.826 5	46.065	110.100 0	217.083	239.008	XVI
		²⁶	^{12 2}	³⁶	^{14 8}	¹⁶⁶	¹⁵¹	
	XLV	41.866	90.814 3	46.101	110.114 8	216.917	238.857	XV
		²⁶	^{12 2}	³⁵	^{14 8}	¹⁶⁶	¹⁵⁰	
	XLVI	41.892	90.802 1	46.136	110.129 6	216.751	238.707	XIII
		²⁷	^{12 2}	³⁵	^{14 8}	¹⁶⁶	¹⁵¹	
	XLVII	41.919	90.789 9	46.171	110.144 4	216.585	238.556	XIII
		²⁶	^{12 2}	³⁵	^{14 8}	¹⁶⁵	¹⁵⁰	
	XLVIII	41.945	90.777 7	46.206	110.159 2	216.420	238.406	XII
		²⁷	^{12 2}	³⁶	^{14 8}	¹⁶⁵	¹⁵⁰	
	XLIX	41.972	90.765 5	46.242	110.174 0	216.255	238.256	XI
		²⁶	^{12 2}	³⁵	^{14 8}	¹⁶⁵	¹⁵⁰	
	L	41.998	90.753 3	46.277	110.188 8	216.090	238.106	X
		²⁶	^{12 2}	³⁵	^{14 8}	¹⁶⁵	¹⁴⁹	
	LI	42.024	90.741 1	46.312	110.203 6	215.925	237.957	IX
		²⁷	^{12 2}	³⁶	^{14 9}	¹⁶⁵	¹⁴⁹	
	LII	42.051	90.728 9	46.348	110.218 5	215.760	237.808	VIII
		²⁶	^{12 3}	³⁵	^{14 9}	¹⁶⁴	¹⁵⁰	
	LIII	42.077	90.716 6	46.383	110.233 4	215.596	237.658	VII
		²⁷	^{12 2}	³⁵	^{14 8}	¹⁶⁴	¹⁴⁹	
	LIII	42.104	90.704 4	46.418	110.248 2	215.432	237.509	VI
		²⁶	^{12 2}	³⁶	^{14 9}	¹⁶⁴	¹⁴⁸	
	LV	42.130	90.692 2	46.454	110.263 1	215.268	237.361	V
		²⁶	^{12 3}	³⁵	^{14 9}	¹⁶⁴	¹⁴⁹	
	LVI	42.156	90.679 9	46.489	110.278 0	215.104	237.212	III
		²⁷	^{12 3}	³⁶	^{15 0}	¹⁶⁴	¹⁴⁸	
	LVII	42.183	90.667 6	46.525	110.293 0	214.940	237.064	III
		²⁶	^{12 2}	³⁵	^{14 9}	¹⁶³	¹⁴⁸	
	LVIII	42.209	90.655 4	46.560	110.307 9	214.777	236.916	II
		²⁶	^{12 3}	³⁵	^{14 9}	¹⁶³	¹⁴⁸	
	LIX	42.235	90.643 1	46.595	110.322 8	214.614	236.768	I
		²⁷	^{12 3}	³⁶	^{15 0}	¹⁶³	¹⁴⁸	
	LX	42.262	90.630 8	46.631	110.337 8	214.451	236.620	◆
			<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>	scrpv.
			numm		Fæcundissimóque		Fæcundissimóque	LXV.
			E CANONE SI-		E CANONE FÆCVNDO		E CANONE FÆCVNDO	PART.
			<i>Basis</i> <i>Perpendiculum</i>		<i>Basis</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> <i>Hypotenusa</i>	
			100, 000		100, 000		100, 000	
			<i>Hypotenusa</i>		<i>Perpendiculum</i>		<i>Basis</i>	
								congrua PERIPHERIA. RESIDVA
								congrua Hypote- nusæ con- gruus.
								part. Angu- lus rectus, circuli xc. Quadrans
								commo- Circu-

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART.								
XXV. scrvp.		<i>PRIMA</i>		<i>SERIE</i> <i>SECVNDA</i>		<i>TERTIA</i>		
◆		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	LIIII
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	XLIIII
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
XXIIII		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	XXXIIII
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
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LXIV.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
		<i>Basis</i> <i>Perpendicularum</i> 100, 000		<i>Basis</i> <i>Hypotenusa</i> 100, 000		<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000		congrua Perpendiculo PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		commo- Circu-

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

CANON MATHEMATICVS,

Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati
		Hypotenusa 100, 000 Perpendicularum Basis		Basis 100, 000 Perpendicularum Hypotenusa		Perpendicularum 100, 000 Basis Hypotenusa		
PERIPHERIA. Perpendicularo congrua	PART.	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		RESIDVA Basi congrua
	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	¹⁴⁹ 203,675	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.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
		Basis Perpendicularum 100, 000 Hypotenusa		Basis Hypotenusa 100, 000 Perpendicularum		Perpendicularum Hypotenusa 100, 000 Basis		congrua Perpendicularo PERIPHERIA.
		congrua Basi RESIDVA		congrua Basi RESIDVA		congrua Basi RESIDVA		gruus. musæ con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans
		dati lo ad-		dati lo ad-		dati lo ad-		commo- Circu-

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART.								
XXVII. scrvp.		<i>PRIMA</i>		<i>SERIE SECVNDA</i>		<i>TERTIA</i>		
◆		45,399	89,100 7	50,953	112,232 6	196,261	220,269	LX
I	²⁶	45,425	89,087 4	50,989	112,249 3	196,120	220,143	LIX
II	²⁶	45,451	89,074 2	51,026	112,265 9	195,979	220,018	LVIII
III	²⁶	45,477	89,061 0	51,063	112,282 6	195,838	219,892	LVII
IIII	²⁶	45,503	89,047 8	51,099	112,299 3	195,698	219,767	LVI
V	²⁶	45,529	89,034 5	51,136	112,316 0	195,557	219,642	LV
VI	²⁵	45,554	89,021 3	51,173	112,332 7	195,417	219,517	LIIII
VII	²⁶	45,580	89,008 0	51,209	112,349 4	195,277	219,393	LIII
VIII	²⁶	45,606	88,994 8	51,246	112,366 2	195,137	219,268	LII
IX	²⁶	45,632	88,981 5	51,283	112,382 9	194,997	219,144	LI
X	²⁶	45,658	88,968 2	51,319	112,399 7	194,858	219,019	L
XI	²⁶	45,684	88,954 9	51,356	112,416 5	194,718	218,895	XLIX
XII	²⁶	45,710	88,941 6	51,393	112,433 3	194,579	218,772	XLVIII
XIII	²⁶	45,736	88,928 3	51,430	112,450 1	194,440	218,648	XLVII
XIIII	²⁶	45,762	88,915 0	51,467	112,466 9	194,301	218,524	XLVI
XV	²⁵	45,787	88,901 7	51,503	112,483 8	194,162	218,401	XLV
XVI	²⁶	45,813	88,888 4	51,540	112,500 6	194,023	218,277	XLIIII
XVII	²⁶	45,839	88,875 1	51,577	112,517 5	193,885	218,154	XLIII
XVIII	²⁶	45,865	88,861 7	51,614	112,534 4	193,746	218,031	XLII
XIX	²⁶	45,891	88,848 4	51,651	112,551 3	193,608	217,909	XLI
XX	²⁶	45,917	88,835 0	51,688	112,568 2	193,470	217,786	XL
XXI	²⁵	45,942	88,821 7	51,724	112,585 1	193,332	217,663	XXXIX
XXII	²⁶	45,968	88,808 3	51,761	112,602 1	193,195	217,541	XXXVIII
XXIII	²⁶	45,994	88,794 9	51,798	112,619 1	193,057	217,419	XXXVII
XXIIII	²⁶	46,020	88,781 5	51,835	112,636 0	192,920	217,297	XXXVI
XXV	²⁶	46,046	88,768 1	51,872	112,653 0	192,782	217,175	XXXV
XXVI	²⁶	46,072	88,754 8	51,909	112,670 0	192,645	217,053	XXXIIII
XXVII	²⁵	46,097	88,741 3	51,946	112,687 0	192,508	216,932	XXXIII
XXVIII	²⁶	46,123	88,727 9	51,983	112,704 1	192,371	216,810	XXXII
XXIX	²⁶	46,149	88,714 5	52,020	112,721 1	192,235	216,689	XXXI
XXX	²⁶	46,175	88,701 1	52,057	112,738 2	192,098	216,568	XXX
		<i>PRIMA</i>		<i>SECVNDA SERIE</i>		<i>TERTIA</i>		scrvp. LXII.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
		<i>Basis Perpendicularum</i> 100, 000		<i>Basis Hypotenusa</i> 100, 000		<i>Perpendicularum Hypotenusa</i> 100, 000		congrua Perpendiculo PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		commo- Circu-

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo-	TRIANGVLI PLANI RECTANGVLI						lo ad- dati
	PERIPHERIA. Perpendiculo congrua	<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		RESIDVA Basi congrua
	PART.	<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
	XXVIII. scrvp.	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
	<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>			
◆	46.947	88.294 8	53.171	113.257 0	188.073	213.005	LX	
I	46.973 ²⁶	88.281 1 ^{13 7}	53.208 ³⁷	113.274 5 ^{17 5}	187.941 ¹³²	212.889 ¹¹⁶	LIX	
II	46.999 ²⁶	88.267 4 ^{13 7}	53.246 ³⁸	113.292 1 ^{17 6}	187.809 ¹³²	212.773 ¹¹⁶	LVIII	
III	47.024 ²⁵	88.253 8 ^{13 6}	53.283 ³⁷	113.309 6 ^{17 5}	187.677 ¹³²	212.657 ¹¹⁶	LVII	
IIII	47.050 ²⁶	88.240 1 ^{13 7}	53.320 ³⁷	113.327 2 ^{17 6}	187.546 ¹³¹	212.540 ¹¹⁷	LVI	
V	47.076 ²⁶	88.226 4 ^{13 7}	53.358 ³⁸	113.344 8 ^{17 6}	187.415 ¹³¹	212.425 ¹¹⁵	LV	
VI	47.101 ²⁵	88.212 7 ^{13 7}	53.395 ³⁷	113.362 4 ^{17 6}	187.283 ¹³²	212.309 ¹¹⁶	LIIII	
VII	47.127 ²⁶	88.199 0 ^{13 7}	53.432 ³⁷	113.380 0 ^{17 6}	187.152 ¹³¹	212.193 ¹¹⁶	LIII	
VIII	47.153 ²⁶	88.185 3 ^{13 7}	53.470 ³⁸	113.397 6 ^{17 6}	187.021 ¹³¹	212.078 ¹¹⁵	LII	
IX	47.178 ²⁵	88.171 5 ^{13 8}	53.507 ³⁷	113.415 3 ^{17 7}	186.891 ¹³⁰	211.963 ¹¹⁵	LI	
X	47.204 ²⁶	88.157 8 ^{13 7}	53.545 ³⁸	113.432 9 ^{17 6}	186.760 ¹³¹	211.847 ¹¹⁶	L	
XI	47.229 ²⁵	88.144 1 ^{13 7}	53.582 ³⁷	113.450 6 ^{17 7}	186.630 ¹³⁰	211.732 ¹¹⁵	XLIX	
XII	47.255 ²⁶	88.130 3 ^{13 8}	53.620 ³⁸	113.468 3 ^{17 7}	186.499 ¹³¹	211.617 ¹¹⁵	XLVIII	
XIII	47.281 ²⁶	88.116 6 ^{13 7}	53.657 ³⁷	113.486 0 ^{17 7}	186.369 ¹³⁰	211.503 ¹¹⁴	XLVII	
XIIII	47.306 ²⁵	88.102 8 ^{13 8}	53.694 ³⁷	113.503 7 ^{17 7}	186.239 ¹³⁰	211.388 ¹¹⁵	XLVI	
XV	47.332 ²⁶	88.089 1 ^{13 7}	53.732 ³⁸	113.521 5 ^{17 8}	186.109 ¹³⁰	211.274 ¹¹⁴	XLV	
XVI	47.358 ²⁶	88.075 3 ^{13 8}	53.769 ³⁷	113.539 2 ^{17 7}	185.979 ¹³⁰	211.159 ¹¹⁵	XLIIII	
XVII	47.383 ²⁵	88.061 5 ^{13 8}	53.807 ³⁸	113.557 0 ^{17 8}	185.850 ¹²⁹	211.045 ¹¹⁴	XLIII	
XVIII	47.409 ²⁶	88.047 7 ^{13 8}	53.844 ³⁷	113.574 8 ^{17 8}	185.720 ¹³⁰	210.931 ¹¹⁴	XLII	
XIX	47.434 ²⁵	88.033 9 ^{13 8}	53.882 ³⁸	113.592 6 ^{17 8}	185.591 ¹²⁹	210.817 ¹¹⁴	XLI	
XX	47.460 ²⁶	88.020 1 ^{13 8}	53.920 ³⁷	113.610 4 ^{17 8}	185.462 ¹²⁹	210.704 ¹¹³	XL	
XXI	47.486 ²⁶	88.006 3 ^{13 8}	53.957 ³⁷	113.628 2 ^{17 8}	185.333 ¹²⁹	210.590 ¹¹⁴	XXXIX	
XXII	47.511 ²⁵	87.992 5 ^{13 8}	53.995 ³⁸	113.646 0 ^{17 8}	185.204 ¹²⁹	210.477 ¹¹³	XXXVIII	
XXIII	47.537 ²⁶	87.978 7 ^{13 8}	54.032 ³⁷	113.663 9 ^{17 9}	185.075 ¹²⁹	210.363 ¹¹⁴	XXXVII	
XXIIII	47.562 ²⁵	87.964 9 ^{13 8}	54.070 ³⁸	113.681 8 ^{17 9}	184.946 ¹²⁹	210.250 ¹¹³	XXXVI	
XXV	47.588 ²⁶	87.951 0 ^{13 9}	54.107 ³⁷	113.699 7 ^{17 9}	184.818 ¹²⁸	210.137 ¹¹³	XXXV	
XXVI	47.614 ²⁶	87.937 2 ^{13 8}	54.145 ³⁸	113.717 6 ^{17 9}	184.689 ¹²⁹	210.024 ¹¹³	XXXIIII	
XXVII	47.639 ²⁵	87.923 3 ^{13 9}	54.183 ³⁸	113.735 5 ^{17 9}	184.561 ¹²⁸	209.911 ¹¹³	XXXIII	
XXVIII	47.665 ²⁶	87.909 5 ^{13 8}	54.220 ³⁷	113.753 4 ^{17 9}	184.433 ¹²⁸	209.799 ¹¹²	XXXII	
XXIX	47.690 ²⁵	87.895 6 ^{13 9}	54.258 ³⁸	113.771 4 ^{18 0}	184.305 ¹²⁸	209.686 ¹¹³	XXXI	
XXX	47.716 ²⁶	87.881 7 ^{13 9}	54.296 ³⁸	113.789 3 ^{17 9}	184.177 ¹²⁸	209.574 ¹¹²	XXX	
		<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>	<i>TERTIA</i>			scrvp. LXI.	
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO			PART.	
		<i>Basis</i> <i>Perpendicularum</i> 100, 000	<i>Basis</i> <i>Hypotenusa</i> 100, 000	<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000			congrua Perpendiculo PERIPHERIA.	
		<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Basis</i>			commo- Circu-	
							gruus. nusa: con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans	

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua	PART.	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
XXVIII. scrvp.		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		
XXX		47.716	87.881 7	54.296	113.789 3	184.177	209.574	XXX
		²⁵	^{13 9}	³⁷	^{18 0}	¹²⁸	¹¹²	
XXXI		47.741	87.867 8	54.333	113.807 3	184.049	209.462	XXIX
		²⁶	^{13 9}	³⁸	^{18 0}	¹²⁷	¹¹²	
XXXII		47.767	87.853 9	54.371	113.825 3	183.922	209.350	XXVIII
		²⁶	^{13 9}	³⁸	^{18 0}	¹²⁸	¹¹²	
XXXIII		47.793	87.840 0	54.409	113.843 3	183.794	209.238	XXVII
		²⁵	^{13 9}	³⁷	^{18 0}	¹²⁷	¹¹²	
XXXIII		47.818	87.826 1	54.446	113.861 3	183.667	209.126	XXVI
		²⁶	^{13 9}	³⁸	^{18 1}	¹²⁷	¹¹²	
XXXV		47.844	87.812 2	54.484	113.879 4	183.540	209.014	XXV
		²⁵	^{13 9}	³⁸	^{18 0}	¹²⁷	¹¹¹	
XXXVI		47.869	87.798 3	54.522	113.897 4	183.413	208.903	XXIII
		²⁶	^{13 9}	³⁸	^{18 1}	¹²⁷	¹¹²	
XXXVII		47.895	87.784 4	54.560	113.915 5	183.286	208.791	XXIII
		²⁵	^{14 0}	³⁷	^{18 1}	¹²⁷	¹¹¹	
XXXVIII		47.920	87.770 4	54.597	113.933 6	183.159	208.680	XXII
		²⁶	^{13 9}	³⁸	^{18 1}	¹²⁶	¹¹¹	
XXXIX		47.946	87.756 5	54.635	113.951 7	183.033	208.569	XXI
		²⁵	^{14 0}	³⁸	^{18 1}	¹²⁷	¹¹¹	
XL		47.971	87.742 5	54.673	113.969 8	182.906	208.458	XX
		²⁶	^{13 9}	³⁸	^{18 1}	¹²⁶	¹¹¹	
XLI		47.997	87.728 6	54.711	113.987 9	182.780	208.347	XIX
		²⁵	^{14 0}	³⁷	^{18 2}	¹²⁶	¹¹¹	
XLII		48.022	87.714 6	54.748	114.006 1	182.654	208.236	XVIII
		²⁶	^{14 0}	³⁸	^{18 1}	¹²⁶	¹¹⁰	
XLIII		48.048	87.700 6	54.786	114.024 2	182.528	208.126	XVII
		²⁵	^{13 9}	³⁸	^{18 2}	¹²⁶	¹¹¹	
XLIII		48.073	87.686 7	54.824	114.042 4	182.402	208.015	XVI
		²⁶	^{14 0}	³⁸	^{18 2}	¹²⁶	¹¹⁰	
XLV		48.099	87.672 7	54.862	114.060 6	182.276	207.905	XV
		²⁵	^{14 0}	³⁸	^{18 2}	¹²⁶	¹¹⁰	
XLVI		48.124	87.658 7	54.900	114.078 8	182.150	207.795	XIII
		²⁶	^{14 0}	³⁸	^{18 3}	¹²⁵	¹¹⁰	
XLVII		48.150	87.644 7	54.938	114.097 1	182.025	207.685	XIII
		²⁵	^{14 0}	³⁷	^{18 2}	¹²⁶	¹¹⁰	
XLVIII		48.175	87.630 7	54.975	114.115 3	181.899	207.575	XII
		²⁶	^{14 0}	³⁸	^{18 3}	¹²⁵	¹¹⁰	
XLIX		48.201	87.616 7	55.013	114.133 6	181.774	207.465	XI
		²⁵	^{14 1}	³⁸	^{18 2}	¹²⁵	¹⁰⁹	
L		48.226	87.602 6	55.051	114.151 8	181.649	207.356	X
		²⁶	^{14 0}	³⁸	^{18 3}	¹²⁵	¹¹⁰	
LI		48.252	87.588 6	55.089	114.170 1	181.524	207.246	IX
		²⁵	^{14 0}	³⁸	^{18 3}	¹²⁵	¹⁰⁹	
LII		48.277	87.574 6	55.127	114.188 4	181.399	207.137	VIII
		²⁶	^{14 1}	³⁸	^{18 3}	¹²⁵	¹¹⁰	
LIII		48.303	87.560 5	55.165	114.206 7	181.274	207.027	VII
		²⁵	^{14 0}	³⁸	^{18 4}	¹²⁴	¹⁰⁹	
LIII		48.328	87.546 5	55.203	114.225 1	181.150	206.918	VI
		²⁶	^{14 1}	³⁸	^{18 3}	¹²⁵	¹⁰⁹	
LV		48.354	87.532 4	55.241	114.243 4	181.025	206.809	V
		²⁵	^{14 1}	³⁸	^{18 4}	¹²⁴	¹⁰⁸	
LVI		48.379	87.518 3	55.279	114.261 8	180.901	206.701	III
		²⁶	^{14 1}	³⁸	^{18 4}	¹²⁴	¹⁰⁹	
LVII		48.405	87.504 2	55.317	114.280 2	180.777	206.592	III
		²⁵	^{14 0}	³⁸	^{18 4}	¹²⁴	¹⁰⁹	
LVIII		48.430	87.490 2	55.355	114.298 6	180.653	206.483	II
		²⁶	^{14 1}	³⁸	^{18 4}	¹²⁴	¹⁰⁸	
LIX		48.456	87.476 1	55.393	114.317 0	180.529	206.375	I
		²⁵	^{14 1}	³⁸	^{18 4}	¹²⁴	¹⁰⁸	
LX		48.481	87.462 0	55.431	114.335 4	180.405	206.267	◆
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp.
		numm		Fæcundissimóque		Fæcundissimóque		LXI.
		E CANONE SI-		E CANONE FÆCVNDO		E CANONE FÆCVNDO		PART.
		<i>Basis</i>	<i>Perpendicularum</i>	<i>Basis</i>	<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	congrua
		100, 000		100, 000		100, 000		PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		congrua
		dati		lo ad-		Circu-		gruas. musæ con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

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

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

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Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART.	XXX. scrvp.	<i>PRIMA</i>		<i>SECVNDA</i>		<i>TERTIA</i>		PART.
	◆	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	LVIII
	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
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		LIX.
		<i>Basis</i>	<i>Perpendicularum</i>	<i>Basis</i>	<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	PART.
		100, 000		100, 000		100, 000		
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		
		congrua Basi RESIDVA		congrua Basi RESIDVA		congrua Basi RESIDVA		
		dati lo ad-		dati lo ad-		dati lo ad-		

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SEV, AD TRIANGVLA.

Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati
		Hypotenusa 100, 000		Basis 100, 000		Perpendicularum 100, 000		
PERIPHERIA. Perpendicularo congrua		Perpendicularum	Basis	Perpendicularum	Hypotenusa	Basis	Hypotenusa	RESIDVA Basi congrua
PART.		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
XXX. scrvp.		PRIMA		SERIE SECVNDA		TERTIA		
XXX	50,754	86,162 9	58,905	116,059 2	169,766	197,029	XXX	
XXXI	50,779	86,148 1	58,944	116,079 1	169,653	196,932	XXIX	
XXXII	50,804	86,133 4	58,983	116,099 0	169,541	196,835	XXVIII	
XXXIII	50,829	86,118 6	59,022	116,118 9	169,428	196,738	XXVII	
XXXIII	50,854	86,103 8	59,061	116,138 9	169,316	196,641	XXVI	
XXXV	50,879	86,089 0	59,101	116,158 9	169,203	196,544	XXV	
XXXVI	50,904	86,074 2	59,140	116,178 8	169,091	196,448	XXIII	
XXXVII	50,929	86,059 4	59,179	116,198 8	168,979	196,351	XXII	
XXXVIII	50,954	86,044 6	59,218	116,218 8	168,866	196,255	XXI	
XXXIX	50,979	86,029 7	59,258	116,238 9	168,754	196,158	XX	
XL	51,004	86,014 9	59,297	116,258 9	168,643	196,062	XIX	
XLI	51,029	86,000 1	59,336	116,279 0	168,531	195,966	XVIII	
XLII	51,054	85,985 2	59,376	116,299 0	168,419	195,870	XVII	
XLIII	51,079	85,970 4	59,415	116,319 1	168,308	195,774	XVI	
XLIII	51,104	85,955 5	59,454	116,339 3	168,196	195,678	XV	
XLV	51,129	85,940 6	59,494	116,359 4	168,085	195,583	XIV	
XLVI	51,154	85,925 8	59,533	116,379 5	167,974	195,487	XIII	
XLVII	51,179	85,910 9	59,573	116,399 7	167,863	195,392	XII	
XLVIII	51,204	85,896 0	59,612	116,419 9	167,752	195,296	XI	
XLIX	51,229	85,881 1	59,651	116,440 1	167,641	195,201	X	
L	51,254	85,866 2	59,691	116,460 3	167,530	195,106	IX	
LI	51,279	85,851 3	59,730	116,480 5	167,419	195,011	VIII	
LII	51,304	85,836 4	59,770	116,500 8	167,309	194,916	VII	
LIII	51,329	85,821 4	59,809	116,521 0	167,198	194,821	VI	
LIII	51,354	85,806 5	59,849	116,541 3	167,088	194,726	V	
LV	51,379	85,791 5	59,888	116,561 6	166,978	194,632	IV	
LVI	51,404	85,776 6	59,928	116,581 9	166,867	194,537	III	
LVII	51,429	85,761 6	59,967	116,602 2	166,757	194,443	II	
LVIII	51,454	85,746 7	60,007	116,622 6	166,647	194,349	I	
LIX	51,479	85,731 7	60,046	116,643 0	166,538	194,254	◆	
LX	51,504	85,716 7	60,086	116,663 3	166,428	194,160		
		PRIMA		SECVNDA SERIE		TERTIA		scrvp.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		LIX.
congrua Basi RESIDVA		Basis Perpendicularum 100, 000 Hypotenusa		Basis Hypotenusa 100, 000 Perpendicularum		Perpendicularum Hypotenusa 100, 000 Basis		congrua Perpendicularo PERIPHERIA.
dati lo ad-								commo- Circu-

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART.								
XXXI. scrvp.		<i>PRIMA</i>		<i>SERIE SECVNDA</i>		<i>TERTIA</i>		
◆		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	⁹⁴ 193,598	LIIII
VII	²⁵	51,678	^{15 0} 85,611 7	⁴⁰ 60,364	^{20 5} 116,806 5	¹⁰⁹ 165,663	⁹³ 193,505	LIIII
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	XLIIII
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
XXIIII	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	XXXIIII
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
		<i>PRIMA</i>		<i>SECVNDA SERIE</i>		<i>TERTIA</i>		scrvp. LVIII.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
		<i>Basis Perpendicularum</i> 100, 000		<i>Basis Hypotenusa</i> 100, 000		<i>Perpendicularum Hypotenusa</i> 100, 000		congrua Perpendiculo PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		congrua Hypote- lus rectus, part. Angu- circuli xc. Quadrans
		<i>dati</i>						<i>commo- Circu-</i>

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		Hypotenusa 100, 000 Perpendiculum Basis		Basis 100, 000 Perpendiculum Hypotenusa		Perpendiculum 100, 000 Basis Hypotenusa		
PART. XXXI. scrvp.	E CANONE SI- numm PRIMA		E CANONE FÆCVNDO Fæcundissimóque SERIE SECVNDA		E CANONE FÆCVNDO Fæcundissimóque TERTIA		PART. LVIII. scrvp.	
	Basis	Perpendiculum	Perpendiculum	Hypotenusa	Perpendiculum	Hypotenusa		
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	
XXXIII	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	XXIII	
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	
XLIII	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	XIII	
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	
LIII	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	III	
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		SECVNDA SERIE		TERTIA		scrvp. LVIII.	
	numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.	
	Basis	Perpendiculum	Basis	Hypotenusa	Perpendiculum	Hypotenusa	congrua Perpendiculo PERIPHERIA.	
	100, 000		100, 000		100, 000		congrua Circu- dati lo ad-	
	Hypotenusa		Perpendiculum		Basis			

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART.								
XXXII. scrvp.		<i>PRIMA</i>		<i>SERIE</i> <i>SECVNDA</i>		<i>TERTIA</i>		
◆		52,992	84,804 8	62,487	117,917 8	160,033	188,708	LX
I	²⁵	53,017	84,789 4	62,527	117,939 3	159,930	188,620	LIX
II	²⁴	53,041	84,774 0	62,568	117,960 7	159,826	188,532	LVIII
III	²⁵	53,066	84,758 5	62,608	117,982 2	159,723	188,445	LVII
IIII	²⁵	53,091	84,743 1	62,649	118,003 7	159,620	188,357	LVI
V	²⁴	53,115	84,727 6	62,689	118,025 2	159,517	188,270	LV
VI	²⁵	53,140	84,712 2	62,730	118,046 8	159,414	188,183	LIIII
VII	²⁴	53,164	84,696 7	62,770	118,068 3	159,311	188,095	LIII
VIII	²⁵	53,189	84,681 3	62,811	118,089 9	159,208	188,008	LII
IX	²⁵	53,214	84,665 8	62,852	118,111 5	159,105	187,921	LI
X	²⁴	53,238	84,650 3	62,892	118,133 1	159,002	187,834	L
XI	²⁵	53,263	84,634 8	62,933	118,154 7	158,900	187,748	XLIX
XII	²⁵	53,288	84,619 3	62,973	118,176 3	158,797	187,661	XLVIII
XIII	²⁴	53,312	84,603 8	63,014	118,198 0	158,695	187,574	XLVII
XIIII	²⁵	53,337	84,588 3	63,055	118,219 7	158,593	187,488	XLVI
XV	²⁴	53,361	84,572 8	63,095	118,241 4	158,490	187,401	XLV
XVI	²⁵	53,386	84,557 3	63,136	118,263 1	158,388	187,315	XLIIII
XVII	²⁵	53,411	84,541 7	63,177	118,284 8	158,286	187,229	XLIII
XVIII	²⁴	53,435	84,526 2	63,217	118,306 5	158,184	187,142	XLII
XIX	²⁵	53,460	84,510 6	63,258	118,328 3	158,083	187,056	XLI
XX	²⁴	53,484	84,495 1	63,299	118,350 1	157,981	186,970	XL
XXI	²⁵	53,509	84,479 5	63,340	118,371 9	157,879	186,885	XXXIX
XXII	²⁵	53,534	84,464 0	63,380	118,393 7	157,778	186,799	XXXVIII
XXIII	²⁴	53,558	84,448 4	63,421	118,415 5	157,676	186,713	XXXVII
XXIIII	²⁵	53,583	84,432 8	63,462	118,437 4	157,575	186,627	XXXVI
XXV	²⁴	53,607	84,417 2	63,503	118,459 3	157,474	186,542	XXXV
XXVI	²⁵	53,632	84,401 6	63,544	118,481 2	157,372	186,457	XXXIIII
XXVII	²⁴	53,656	84,386 0	63,584	118,503 1	157,271	186,371	XXXIII
XXVIII	²⁵	53,681	84,370 4	63,625	118,525 0	157,170	186,286	XXXII
XXIX	²⁴	53,705	84,354 8	63,666	118,546 9	157,069	186,201	XXXI
XXX	²⁵	53,730	84,339 1	63,707	118,568 9	156,969	186,116	XXX
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LVII.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
		<i>Basis</i> <i>Perpendicularum</i> 100, 000		<i>Basis</i> <i>Hypotenusa</i> 100, 000		<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000		congrua Perpendiculo PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>		commo- Circu-

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. XXXIII. scrvp.	E CANONE SI- numm <i>PRIMA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LVI. scrvp.	
	<i>Basis</i> 100, 000 <i>Hypotenusa</i>		<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>		<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>			
◆	54,464	83,867 1	64,941	119,236 3	153,986	183,608	LX	
I	54,488 ²⁴ 54,488 ²⁵	83,851 2 ^{15 9} 83,851 2 ^{15 8}	64,982 ⁴¹ 64,982 ⁴²	119,258 9 ^{22 6} 119,258 9 ^{22 5}	153,888 ⁹⁸ 153,888 ⁹⁷	183,526 ⁸² 183,526 ⁸²	LIX	
II	54,513	83,835 4	65,024	119,281 4	153,791	183,444	LVIII	
III	54,537	83,819 5	65,065	119,304 0	153,693	183,362	LVII	
IIII	54,561	83,803 6	65,106	119,326 6	153,595	183,280	LVI	
V	54,586	83,787 8	65,148	119,349 2	153,497	183,198	LV	
VI	54,610	83,771 9	65,189	119,371 8	153,400	183,116	LIIII	
VII	54,635	83,756 0	65,231	119,394 5	153,302	183,034	LIIII	
VIII	54,659	83,740 1	65,272	119,417 1	153,205	182,953	LII	
IX	54,683	83,724 2	65,314	119,439 8	153,107	182,871	LI	
X	54,708	83,708 3	65,355	119,462 5	153,010	182,790	L	
XI	54,732	83,692 4	65,397	119,485 2	152,913	182,709	XLIX	
XII	54,756	83,676 4	65,438	119,508 0	152,816	182,627	XLVIII	
XIII	54,781	83,660 5	65,480	119,530 7	152,719	182,546	XLVII	
XIIII	54,805	83,644 6	65,521	119,553 5	152,622	182,465	XLVI	
XV	54,829	83,628 6	65,563	119,576 3	152,525	182,384	XLV	
XVI	54,854	83,612 7	65,604	119,599 1	152,429	182,303	XLIIII	
XVII	54,878	83,596 7	65,646	119,621 9	152,332	182,222	XLIIII	
XVIII	54,902	83,580 7	65,688	119,644 8	152,235	182,142	XLII	
XIX	54,927	83,564 8	65,729	119,667 7	152,139	182,061	XLI	
XX	54,951	83,548 8	65,771	119,690 6	152,043	181,981	XL	
XXI	54,975	83,532 8	65,813	119,713 5	151,946	181,900	XXXIX	
XXII	54,999	83,516 8	65,854	119,736 4	151,850	181,820	XXXVIII	
XXIIII	55,024	83,500 8	65,896	119,759 3	151,754	181,740	XXXVII	
XXIIII	55,048	83,484 8	65,938	119,782 3	151,658	181,659	XXXVI	
XXV	55,072	83,468 8	65,980	119,805 3	151,562	181,579	XXXV	
XXVI	55,097	83,452 7	66,021	119,828 3	151,466	181,499	XXXIIII	
XXVII	55,121	83,436 7	66,063	119,851 3	151,370	181,419	XXXIIII	
XXVIII	55,145	83,420 7	66,105	119,874 4	151,275	181,340	XXXII	
XXIX	55,169	83,404 6	66,147	119,897 4	151,179	181,260	XXXI	
XXX	55,194	83,388 6	66,189	119,920 5	151,084	181,180	XXX	
		<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>	<i>TERTIA</i>			scrvp. LVI. PART.	
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO			scrvp. LVI. PART.	
		<i>Basis</i> <i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>	<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>			scrvp. LVI. PART.	
		<i>Basis</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>	<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>			scrvp. LVI. PART.	
		<i>Basis</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>	<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>			scrvp. LVI. PART.	

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

Circu- commo- <small>PERIPHERIA. Perpendicularo congrua</small>		TRIANGVLI PLANI RECTANGVLI						lo ad- dati <small>RESIDVA Basi congrua</small>
		<i>Hypotenusa</i> 100, 000 <i>Perpendicularum Basis</i>		<i>Basis</i> 100, 000 <i>Perpendicularum Hypotenusa</i>		<i>Perpendicularum</i> 100, 000 <i>Basis Hypotenusa</i>		
PART. XXXIII. scrvp.	E CANONE SI- numm <i>PRIMA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LV. scrvp.	
	<i>Basis</i> 100, 000	<i>Hypotenusa</i> 100, 000	<i>Basis</i> 100, 000	<i>Hypotenusa</i> 100, 000	<i>Perpendicularum</i> 100, 000	<i>Hypotenusa</i> 100, 000		<i>Perpendicularum</i> 100, 000
◆	55,919	82,903 8	67,451	120,621 8	148,256	178,829	LX	
I	55,943 ²⁴	82,887 5 ^{16 3}	67,493 ⁴²	120,645 5 ^{23 7}	148,163 ⁹³	178,752 ⁷⁷	LIX	
II	55,968 ²⁵	82,871 2 ^{16 3}	67,536 ⁴³	120,669 2 ^{23 7}	148,070 ⁹³	178,675 ⁷⁷	LVIII	
III	55,992 ²⁴	82,854 9 ^{16 3}	67,578 ⁴²	120,692 9 ^{23 7}	147,977 ⁹³	178,598 ⁷⁷	LVII	
IIII	56,016 ²⁴	82,838 6 ^{16 3}	67,620 ⁴²	120,716 6 ^{23 7}	147,885 ⁹²	178,521 ⁷⁷	LVI	
V	56,040 ²⁴	82,822 3 ^{16 3}	67,663 ⁴³	120,740 4 ^{23 8}	147,792 ⁹³	178,445 ⁷⁶	LV	
VI	56,064 ²⁴	82,806 0 ^{16 3}	67,705 ⁴²	120,764 1 ^{23 7}	147,699 ⁹³	178,368 ⁷⁷	LIIII	
VII	56,088 ²⁴	82,789 7 ^{16 3}	67,748 ⁴³	120,787 9 ^{23 8}	147,607 ⁹²	178,291 ⁷⁷	LIIII	
VIII	56,112 ²⁴	82,773 4 ^{16 3}	67,790 ⁴²	120,811 8 ^{23 9}	147,514 ⁹³	178,215 ⁷⁶	LII	
IX	56,136 ²⁴	82,757 1 ^{16 3}	67,832 ⁴³	120,835 6 ^{23 8}	147,422 ⁹²	178,138 ⁷⁷	LI	
X	56,160 ²⁴	82,740 7 ^{16 4}	67,875 ⁴³	120,859 4 ^{23 8}	147,330 ⁹²	178,062 ⁷⁶	L	
XI	56,184 ²⁴	82,724 4 ^{16 3}	67,917 ⁴²	120,883 3 ^{23 9}	147,238 ⁹²	177,986 ⁷⁶	XLIX	
XII	56,208 ²⁴	82,708 1 ^{16 3}	67,960 ⁴³	120,907 2 ^{23 9}	147,146 ⁹²	177,910 ⁷⁶	XLVIII	
XIII	56,232 ²⁴	82,691 7 ^{16 4}	68,002 ⁴²	120,931 1 ^{23 9}	147,053 ⁹³	177,833 ⁷⁷	XLVII	
XIIII	56,256 ²⁴	82,675 3 ^{16 4}	68,045 ⁴³	120,955 0 ^{23 9}	146,962 ⁹¹	177,757 ⁷⁶	XLVI	
XV	56,280 ²⁴	82,659 0 ^{16 3}	68,088 ⁴³	120,979 0 ^{24 0}	146,870 ⁹²	177,681 ⁷⁶	XLV	
XVI	56,305 ²⁵	82,642 6 ^{16 4}	68,130 ⁴²	121,003 0 ^{24 0}	146,778 ⁹²	177,606 ⁷⁵	XLIIII	
XVII	56,329 ²⁴	82,626 2 ^{16 4}	68,173 ⁴³	121,027 0 ^{24 0}	146,686 ⁹²	177,530 ⁷⁶	XLIIII	
XVIII	56,353 ²⁴	82,609 8 ^{16 4}	68,215 ⁴²	121,051 0 ^{24 0}	146,595 ⁹¹	177,454 ⁷⁶	XLII	
XIX	56,377 ²⁴	82,593 4 ^{16 4}	68,258 ⁴³	121,075 0 ^{24 0}	146,503 ⁹²	177,378 ⁷⁶	XLI	
XX	56,401 ²⁴	82,577 0 ^{16 4}	68,301 ⁴³	121,099 1 ^{24 1}	146,411 ⁹¹	177,303 ⁷⁵	XL	
XXI	56,425 ²⁴	82,560 6 ^{16 4}	68,343 ⁴²	121,123 1 ^{24 0}	146,320 ⁹¹	177,227 ⁷⁶	XXXIX	
XXII	56,449 ²⁴	82,544 2 ^{16 4}	68,386 ⁴³	121,147 2 ^{24 1}	146,229 ⁹¹	177,152 ⁷⁵	XXXVIII	
XXIIII	56,473 ²⁴	82,527 8 ^{16 4}	68,429 ⁴³	121,171 3 ^{24 1}	146,137 ⁹²	177,077 ⁷⁵	XXXVII	
XXIIII	56,497 ²⁴	82,511 3 ^{16 5}	68,471 ⁴²	121,195 4 ^{24 1}	146,046 ⁹¹	177,001 ⁷⁶	XXXVI	
XXV	56,521 ²⁴	82,494 9 ^{16 4}	68,514 ⁴³	121,219 6 ^{24 2}	145,955 ⁹¹	176,926 ⁷⁵	XXXV	
XXVI	56,545 ²⁴	82,478 5 ^{16 4}	68,557 ⁴³	121,243 8 ^{24 2}	145,864 ⁹¹	176,851 ⁷⁵	XXXIIII	
XXVII	56,569 ²⁴	82,462 0 ^{16 5}	68,600 ⁴³	121,268 0 ^{24 2}	145,773 ⁹¹	176,776 ⁷⁵	XXXIIII	
XXVIII	56,593 ²⁴	82,445 6 ^{16 4}	68,642 ⁴²	121,292 2 ^{24 2}	145,682 ⁹¹	176,701 ⁷⁵	XXXII	
XXIX	56,617 ²⁴	82,429 1 ^{16 5}	68,685 ⁴³	121,316 4 ^{24 2}	145,592 ⁹⁰	176,626 ⁷⁵	XXXI	
XXX	56,641 ²⁴	82,412 6 ^{16 5}	68,728 ⁴³	121,340 6 ^{24 2}	145,501 ⁹¹	176,552 ⁷⁴	XXX	
		<i>PRIMA</i>		<i>SECVNDA SERIE</i>		<i>TERTIA</i>		scrvp.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		LV.
<small>congrua Basi RESIDVA</small>		<i>Basis Perpendicularum</i> 100, 000 <i>Hypotenusa</i>		<i>Basis Hypotenusa</i> 100, 000 <i>Perpendicularum</i>		<i>Perpendicularum Hypotenusa</i> 100, 000 <i>Basis</i>		<small>congrua Perpendicularo PERIPHERIA.</small>
dati lo ad-								commo- Circu-

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
PERIPHERIA. Perpendicularo congrua		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	RESIDVA Basi congrua
PART.		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
XXXIII. scrvp.		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		
	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
	XXXIII	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	XXIII
	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
	XLIII	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	XIII
	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
	LIII	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	III
	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	◆
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LV.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA		<i>Basis</i> <i>Perpendicularum</i> 100, 000 <i>Hypotenusa</i>		<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendicularum</i>		<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>		congrua Perpendicularo PERIPHERIA.
dati lo ad-								commo- Circu-

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

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

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati	
		Hypotenusa 100, 000		Basis 100, 000		Perpendicularum 100, 000			
PART.		Perpendicularum		Basis		Basis		Hypotenusa	
XXXXV. scrvp.		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		RESIDVA Basi congrua	
		PRIMA		SERIE SECVNDA		TERTIA			
XXX	58,070	81,411 6	71,329	122,832 7	140,195	172,205	XXX		
XXXI	58,094	81,394 7	71,373	122,858 2	140,109	172,135	XXIX		
XXXII	58,118	81,377 8	71,417	122,883 7	140,022	172,065	XXVIII		
XXXIII	58,141	81,360 8	71,461	122,909 2	139,936	171,995	XXVII		
XXXIII	58,165	81,343 9	71,505	122,934 8	139,850	171,925	XXVI		
XXXV	58,189	81,327 0	71,549	122,960 4	139,764	171,855	XXV		
XXXVI	58,212	81,310 1	71,593	122,986 0	139,679	171,785	XXIII		
XXXVII	58,236	81,293 1	71,637	123,011 6	139,593	171,715	XXIII		
XXXVIII	58,260	81,276 2	71,681	123,037 3	139,507	171,646	XXII		
XXXIX	58,283	81,259 2	71,725	123,062 9	139,421	171,576	XXI		
XL	58,307	81,242 3	71,769	123,088 6	139,336	171,506	XX		
XLI	58,330	81,225 3	71,813	123,114 3	139,250	171,437	XIX		
XLII	58,354	81,208 4	71,857	123,140 0	139,165	171,368	XVIII		
XLIII	58,378	81,191 4	71,901	123,165 8	139,079	171,298	XVII		
XLIII	58,401	81,174 4	71,946	123,191 6	138,994	171,229	XVI		
XLV	58,425	81,157 4	71,990	123,217 4	138,909	171,160	XV		
XLVI	58,449	81,140 4	72,034	123,243 2	138,824	171,091	XIII		
XLVII	58,472	81,123 4	72,078	123,269 0	138,738	171,022	XIII		
XLVIII	58,496	81,106 4	72,122	123,294 9	138,653	170,953	XII		
XLIX	58,519	81,089 4	72,167	123,320 7	138,568	170,884	XI		
L	58,543	81,072 3	72,211	123,346 6	138,484	170,815	X		
LI	58,567	81,055 3	72,255	123,372 6	138,399	170,746	IX		
LII	58,590	81,038 3	72,299	123,398 5	138,314	170,677	VIII		
LIII	58,614	81,021 2	72,344	123,424 5	138,229	170,609	VII		
LIII	58,637	81,004 2	72,388	123,450 4	138,145	170,540	VI		
LV	58,661	80,987 1	72,432	123,476 4	138,060	170,472	V		
LVI	58,684	80,970 0	72,477	123,502 5	137,976	170,403	III		
LVII	58,708	80,953 0	72,521	123,528 5	137,891	170,335	III		
LVIII	58,731	80,935 9	72,565	123,554 6	137,807	170,267	II		
LIX	58,755	80,918 8	72,610	123,580 7	137,722	170,198	I		
LX	58,779	80,901 7	72,654	123,606 8	137,638	170,130	◆		
		PRIMA		SECVNDA SERIE		TERTIA		scrvp. LIIII.	
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.	
congrua Basi RESIDVA		Basis Perpendicularum 100, 000 Hypotenusa		Basis Hypotenusa 100, 000 Perpendicularum		Perpendicularum Hypotenusa 100, 000 Basis		congrua Perpendicularo PERIPHERIA.	
dati lo ad-								commo- Circu-	

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Circu- commo- PERIPHERIA. Perpendiculo congrua PART. XXXVI. scrvp.	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
	<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
	<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		
◆	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	LIIII
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	⁴⁴ 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	XLIIII
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
XXIIII	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	XXXIIII
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
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>	scrvp. LIIII.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO	PART.
		<i>Basis</i> <i>Perpendicularum</i> 100, 000		<i>Basis</i> <i>Hypotenusa</i> 100, 000		<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000	congrua Perpendiculo PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>	commo- Circu-

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendiculum</i> <i>Hypotenusa</i>		<i>Perpendiculum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. XXXXVI. scrvp.	E CANONE SI- numm <i>PRIMA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. LIII. scrvp.	
	<i>Basis</i> 100, 000 <i>Hypotenusa</i>		<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>		<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>			
XXX	59,482	80,385 7	73,996	124,400 3	135,142	168,117	XXX	
XXXI	59,506 ²⁴	80,368 4 ^{17 3}	74,041 ⁴⁵	124,427 0 ^{26 7}	135,060 ⁸²	168,051 ⁶⁶	XXIX	
XXXII	59,529 ²³	80,351 1 ^{17 3}	74,086 ⁴⁵	124,453 9 ^{26 9}	134,978 ⁸²	167,985 ⁶⁶	XXVIII	
XXXIII	59,552 ²³	80,333 7 ^{17 4}	74,131 ⁴⁵	124,480 7 ^{26 8}	134,896 ⁸²	167,919 ⁶⁶	XXVII	
XXXIII	59,576 ²⁴	80,316 4 ^{17 3}	74,176 ⁴⁵	124,507 5 ^{26 8}	134,814 ⁸²	167,853 ⁶⁶	XXVI	
XXXV	59,599 ²³	80,299 1 ^{17 3}	74,221 ⁴⁵	124,534 4 ^{26 9}	134,732 ⁸²	167,788 ⁶⁵	XXV	
XXXVI	59,622 ²³	80,281 7 ^{17 4}	74,267 ⁴⁶	124,561 3 ^{26 9}	134,650 ⁸²	167,722 ⁶⁶	XXIII	
XXXVII	59,646 ²⁴	80,264 4 ^{17 3}	74,312 ⁴⁵	124,588 2 ^{26 9}	134,568 ⁸²	167,656 ⁶⁶	XXIII	
XXXVIII	59,669 ²³	80,247 0 ^{17 4}	74,357 ⁴⁵	124,615 2 ^{27 0}	134,487 ⁸¹	167,591 ⁶⁵	XXII	
XXXIX	59,693 ²⁴	80,229 7 ^{17 3}	74,402 ⁴⁵	124,642 1 ^{26 9}	134,405 ⁸²	167,525 ⁶⁶	XXI	
XL	59,716 ²³	80,212 3 ^{17 4}	74,447 ⁴⁵	124,669 1 ^{27 0}	134,323 ⁸²	167,460 ⁶⁵	XX	
XLI	59,739 ²³	80,194 9 ^{17 4}	74,492 ⁴⁵	124,696 1 ^{27 0}	134,242 ⁸¹	167,394 ⁶⁶	XIX	
XLII	59,763 ²⁴	80,177 6 ^{17 3}	74,538 ⁴⁶	124,723 2 ^{27 1}	134,160 ⁸²	167,329 ⁶⁵	XVIII	
XLIII	59,786 ²³	80,160 2 ^{17 4}	74,583 ⁴⁵	124,750 2 ^{27 0}	134,079 ⁸¹	167,264 ⁶⁵	XVII	
XLIII	59,809 ²³	80,142 8 ^{17 4}	74,628 ⁴⁵	124,777 3 ^{27 1}	133,998 ⁸¹	167,198 ⁶⁶	XVI	
XLV	59,832 ²³	80,125 4 ^{17 4}	74,674 ⁴⁶	124,804 4 ^{27 1}	133,916 ⁸²	167,133 ⁶⁵	XV	
XLVI	59,856 ²⁴	80,108 0 ^{17 4}	74,719 ⁴⁵	124,831 5 ^{27 1}	133,835 ⁸¹	167,068 ⁶⁵	XIII	
XLVII	59,879 ²³	80,090 6 ^{17 4}	74,764 ⁴⁵	124,858 7 ^{27 2}	133,754 ⁸¹	167,003 ⁶⁵	XIII	
XLVIII	59,902 ²³	80,073 1 ^{17 5}	74,810 ⁴⁶	124,885 8 ^{27 1}	133,673 ⁸¹	166,938 ⁶⁵	XII	
XLIX	59,926 ²⁴	80,055 7 ^{17 4}	74,855 ⁴⁵	124,913 0 ^{27 2}	133,592 ⁸¹	166,873 ⁶⁵	XI	
L	59,949 ²³	80,038 3 ^{17 4}	74,900 ⁴⁵	124,940 2 ^{27 2}	133,511 ⁸¹	166,809 ⁶⁴	X	
LI	59,972 ²³	80,020 8 ^{17 5}	74,946 ⁴⁶	124,967 5 ^{27 3}	133,430 ⁸¹	166,744 ⁶⁵	IX	
LII	59,995 ²³	80,003 4 ^{17 4}	74,991 ⁴⁵	124,994 7 ^{27 2}	133,349 ⁸¹	166,679 ⁶⁵	VIII	
LIII	60,019 ²⁴	79,985 9 ^{17 5}	75,037 ⁴⁶	125,022 0 ^{27 3}	133,268 ⁸¹	166,615 ⁶⁴	VII	
LIII	60,042 ²³	79,968 5 ^{17 4}	75,082 ⁴⁵	125,049 3 ^{27 3}	133,187 ⁸¹	166,550 ⁶⁵	VI	
LV	60,065 ²³	79,951 0 ^{17 5}	75,128 ⁴⁶	125,076 6 ^{27 3}	133,107 ⁸⁰	166,486 ⁶⁴	V	
LVI	60,089 ²⁴	79,933 5 ^{17 5}	75,173 ⁴⁵	125,104 0 ^{27 4}	133,026 ⁸¹	166,421 ⁶⁵	III	
LVII	60,112 ²³	79,916 0 ^{17 5}	75,219 ⁴⁶	125,131 3 ^{27 3}	132,946 ⁸⁰	166,357 ⁶⁴	III	
LVIII	60,135 ²³	79,898 5 ^{17 5}	75,264 ⁴⁵	125,158 7 ^{27 4}	132,865 ⁸¹	166,292 ⁶⁵	II	
LIX	60,158 ²³	79,881 1 ^{17 4}	75,310 ⁴⁶	125,186 1 ^{27 4}	132,785 ⁸⁰	166,228 ⁶⁴	I	
LX	60,182 ²⁴	79,863 6 ^{17 5}	75,355 ⁴⁵	125,213 6 ^{27 5}	132,704 ⁸¹	166,164 ⁶⁴	◆	
	<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		scrvp. LIII.	
	numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.	
	<i>Basis</i> <i>Perpendiculum</i> 100, 000 <i>Hypotenusa</i>		<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendiculum</i>		<i>Perpendiculum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>		congrua Perpendiculo PERIPHERIA.	
	dati lo ad-						congrua Circu-	

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		
PART.	PRIMA		SECVNDA		TERTIA			
XXXVII. scrvp.								
◆	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	
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>	scrvp. LII.	
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO	PART.	
		<i>Basis</i> <i>Perpendicularum</i> 100, 000		<i>Basis</i> <i>Hypotenusa</i> 100, 000		<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000	congrua Perpendiculo PERIPHERIA.	
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>	commo- Circu-	

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati
		Hypotenusa 100, 000		Basis 100, 000		Perpendicularum 100, 000		
PERIPHERIA. Perpendicularo congrua		Perpendicularum	Basis	Perpendicularum	Hypotenusa	Basis	Hypotenusa	RESIDVA Basi congrua
PART.		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
XXXVII. scrvp.		PRIMA		SERIE SECVNDA		TERTIA		
XXX	60,876	79,335 3	76,733	126,047 2	130,323	164,268	XXX	
	²³	^{17 7}	⁴⁶	^{28 2}	⁷⁹	⁶²		
XXXI	60,899	79,317 6	76,779	126,075 4	130,244	164,206	XXIX	
	²³	^{17 7}	⁴⁶	^{28 2}	⁷⁸	⁶²		
XXXII	60,922	79,299 9	76,825	126,103 6	130,166	164,144	XXVIII	
	²³	^{17 7}	⁴⁶	^{28 1}	⁷⁹	⁶³		
XXXIII	60,945	79,282 2	76,871	126,131 7	130,087	164,081	XXVII	
	²³	^{17 8}	⁴⁷	^{28 3}	⁷⁸	⁶²		
XXXIII	60,968	79,264 4	76,918	126,160 0	130,009	164,019	XXVI	
	²³	^{17 7}	⁴⁶	^{28 2}	⁷⁸	⁶²		
XXXV	60,991	79,246 7	76,964	126,188 2	129,931	163,957	XXV	
	²⁴	^{17 7}	⁴⁶	^{28 3}	⁷⁸	⁶²		
XXXVI	61,015	79,229 0	77,010	126,216 5	129,853	163,895	XXIII	
	²³	^{17 8}	⁴⁷	^{28 3}	⁷⁸	⁶¹		
XXXVII	61,038	79,211 2	77,057	126,244 8	129,775	163,834	XXIII	
	²³	^{17 7}	⁴⁶	^{28 3}	⁷⁹	⁶²		
XXXVIII	61,061	79,193 5	77,103	126,273 1	129,696	163,772	XXII	
	²³	^{17 8}	⁴⁶	^{28 3}	⁷⁸	⁶²		
XXXIX	61,084	79,175 7	77,149	126,301 4	129,618	163,710	XXI	
	²³	^{17 8}	⁴⁷	^{28 4}	⁷⁷	⁶²		
XL	61,107	79,157 9	77,196	126,329 8	129,541	163,648	XX	
	²³	^{17 8}	⁴⁶	^{28 3}	⁷⁸	⁶¹		
XLI	61,130	79,140 1	77,242	126,358 1	129,463	163,587	XIX	
	²³	^{17 7}	⁴⁷	^{28 4}	⁷⁸	⁶²		
XLII	61,153	79,122 4	77,289	126,386 5	129,385	163,525	XVIII	
	²³	^{17 8}	⁴⁶	^{28 5}	⁷⁸	⁶¹		
XLIII	61,176	79,104 6	77,335	126,415 0	129,307	163,464	XVII	
	²³	^{17 8}	⁴⁷	^{28 4}	⁷⁸	⁶²		
XLIII	61,199	79,086 8	77,382	126,443 4	129,229	163,402	XVI	
	²³	^{17 8}	⁴⁶	^{28 5}	⁷⁷	⁶¹		
XLV	61,222	79,069 0	77,428	126,471 9	129,152	163,341	XV	
	²³	^{17 9}	⁴⁷	^{28 5}	⁷⁸	⁶²		
XLVI	61,245	79,051 1	77,475	126,500 4	129,074	163,279	XIII	
	²³	^{17 8}	⁴⁶	^{28 5}	⁷⁷	⁶¹		
XLVII	61,268	79,033 3	77,521	126,528 9	128,997	163,218	XIII	
	²³	^{17 8}	⁴⁷	^{28 5}	⁷⁸	⁶¹		
XLVIII	61,291	79,015 5	77,568	126,557 4	128,919	163,157	XII	
	²³	^{17 8}	⁴⁷	^{28 6}	⁷⁷	⁶¹		
XLIX	61,314	78,997 7	77,615	126,586 0	128,842	163,096	XI	
	²³	^{17 9}	⁴⁶	^{28 6}	⁷⁸	⁶¹		
L	61,337	78,979 8	77,661	126,614 6	128,764	163,035	X	
	²³	^{17 8}	⁴⁷	^{28 6}	⁷⁷	⁶¹		
LI	61,360	78,962 0	77,708	126,643 2	128,687	162,974	IX	
	²³	^{17 9}	⁴⁶	^{28 7}	⁷⁷	⁶¹		
LII	61,383	78,944 1	77,754	126,671 9	128,610	162,913	VIII	
	²³	^{17 8}	⁴⁷	^{28 6}	⁷⁷	⁶¹		
LIII	61,406	78,926 3	77,801	126,700 5	128,533	162,852	VII	
	²³	^{17 9}	⁴⁷	^{28 7}	⁷⁷	⁶¹		
LIII	61,429	78,908 4	77,848	126,729 2	128,456	162,791	VI	
	²²	^{17 9}	⁴⁷	^{28 7}	⁷⁷	⁶¹		
LV	61,451	78,890 5	77,895	126,757 9	128,379	162,730	V	
	²³	^{17 8}	⁴⁶	^{28 7}	⁷⁷	⁶¹		
LVI	61,474	78,872 7	77,941	126,786 6	128,302	162,669	III	
	²³	^{17 9}	⁴⁷	^{28 8}	⁷⁷	⁶⁰		
LVII	61,497	78,854 8	77,988	126,815 4	128,225	162,609	III	
	²³	^{17 9}	⁴⁷	^{28 8}	⁷⁷	⁶¹		
LVIII	61,520	78,836 9	78,035	126,844 2	128,148	162,548	II	
	²³	^{17 9}	⁴⁷	^{28 8}	⁷⁷	⁶¹		
LIX	61,543	78,819 0	78,082	126,873 0	128,071	162,487	I	
	²³	^{17 9}	⁴⁷	^{28 8}	⁷⁷	⁶⁰		
LX	61,566	78,801 1	78,129	126,901 8	127,994	162,427	◆	
		PRIMA		SECVNDA SERIE		TERTIA		scrvp.
		numm		Fæcundissimóque		Fæcundissimóque		LII.
		E CANONE SI-		E CANONE FÆCVNDO		E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA		Basis Perpendicularum 100, 000		Basis Hypotenusa 100, 000		Perpendicularum Hypotenusa 100, 000		congrua Perpendicularo PERIPHERIA.
dati lo ad-		Hypotenusa		Perpendicularum		Basis		commo- Circu-

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

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

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

Circu- commo- PERIPHERIA. Perpendiculo congrua		TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		Hypotenusa 100, 000 Perpendiculum Basis		Basis 100, 000 Perpendiculum Hypotenusa		Perpendiculum 100, 000 Basis Hypotenusa		
PART. XXXVIII. scrvp.	E CANONE SI- numm PRIMA		E CANONE FÆCVNDO Fæcundissimóque SERIE SECVNDA		E CANONE FÆCVNDO Fæcundissimóque TERTIA		PART. LI. PART.	
	Basis	Perpendiculum	Perpendiculum	Hypotenusa	Perpendiculum	Hypotenusa		
XXX	62,251	78,260 8	79,544	127,777 9	125,717	160,639	XXX	
XXXI	62,274	78,242 7	79,591	127,807 4	125,642	160,580	XXIX	
XXXII	62,297	78,224 6	79,639	127,837 0	125,567	160,521	XXVIII	
XXXIII	62,320	78,206 5	79,686	127,866 7	125,492	160,463	XXVII	
XXXIII	62,342	78,188 3	79,734	127,896 3	125,417	160,404	XXVI	
XXXV	62,365	78,170 2	79,781	127,926 0	125,343	160,346	XXV	
XXXVI	62,388	78,152 0	79,829	127,955 7	125,268	160,287	XXIII	
XXXVII	62,411	78,133 9	79,877	127,985 4	125,193	160,229	XXII	
XXXVIII	62,433	78,115 7	79,924	128,015 2	125,118	160,171	XXI	
XXXIX	62,456	78,097 6	79,972	128,045 0	125,044	160,112	XX	
XL	62,479	78,079 4	80,020	128,074 8	124,969	160,054	XIX	
XLI	62,502	78,061 2	80,067	128,104 6	124,895	159,996	XVIII	
XLII	62,524	78,043 0	80,115	128,134 4	124,820	159,938	XVII	
XLIII	62,547	78,024 8	80,163	128,164 3	124,746	159,880	XVI	
XLIII	62,570	78,006 7	80,211	128,194 2	124,672	159,822	XV	
XLV	62,592	77,988 4	80,258	128,224 1	124,597	159,764	XIII	
XLVI	62,615	77,970 2	80,306	128,254 1	124,523	159,706	XII	
XLVII	62,638	77,952 0	80,354	128,284 0	124,449	159,648	XI	
XLVIII	62,660	77,933 8	80,402	128,314 0	124,375	159,590	X	
XLIX	62,683	77,915 6	80,450	128,344 1	124,301	159,533	IX	
L	62,706	77,897 3	80,498	128,374 1	124,227	159,475	VIII	
LI	62,728	77,879 1	80,546	128,404 2	124,153	159,418	VII	
LII	62,751	77,860 8	80,594	128,434 3	124,079	159,360	VI	
LIII	62,774	77,842 6	80,642	128,464 4	124,005	159,302	V	
LIII	62,796	77,824 3	80,690	128,494 5	123,931	159,245	IV	
LV	62,819	77,806 0	80,738	128,524 7	123,858	159,188	III	
LVI	62,842	77,787 8	80,786	128,554 9	123,784	159,130	II	
LVII	62,864	77,769 5	80,834	128,585 1	123,710	159,073	I	
LVIII	62,887	77,751 2	80,882	128,615 4	123,637	159,016	◆	
LIX	62,909	77,732 9	80,930	128,645 7	123,563	158,959		
LX	62,932	77,714 6	80,978	128,676 0	123,490	158,902		
	PRIMA		SECVNDA SERIE		TERTIA		scrvp. LI.	
	numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		PART.	
	Basis	Perpendiculum	Basis	Hypotenusa	Perpendiculum	Hypotenusa		
	100, 000		100, 000		100, 000			
	Hypotenusa		Perpendiculum		Basis			
	congrua Basi RESIDVA		congrua Hypote- lus rectus, part. Angu- circuli xc. Quadrans		congrua Perpendiculo PERIPHERIA.		Circu- commo-	

CANON MATHEMATICVS,

Circu- commo- <small>PERIPHERIA. Perpendicularo congrua</small>		TRIANGVLI PLANI RECTANGVLI						lo ad- dati <small>RESIDVA Basi congrua</small>
		<i>Hypotenusa</i> 100, 000 <i>Perpendicularum</i> <i>Basis</i>		<i>Basis</i> 100, 000 <i>Perpendicularum</i> <i>Hypotenusa</i>		<i>Perpendicularum</i> 100, 000 <i>Basis</i> <i>Hypotenusa</i>		
PART. XXXIX. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		PART. L. scrvp.		
		<i>Basis</i>	<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>			
◆	62,932	77,714 6	80,978	128,676 0	123,490	158,902	LX	
I	62,955 ²³ 62,955 ²²	77,696 3 ^{18 3} 77,696 3 ^{18 3}	81,027 ⁴⁹ 81,027 ⁴⁸	128,706 3 ^{30 3} 128,706 3 ^{30 3}	123,416 ⁷⁴ 123,416 ⁷³	158,845 ⁵⁷ 158,845 ⁵⁷	LIX	
II	62,977 ²³ 62,977 ²²	77,678 0 ^{18 4} 77,678 0 ^{18 4}	81,075 ⁴⁸ 81,075 ⁴⁷	128,736 6 ^{30 4} 128,736 6 ^{30 4}	123,343 ⁷³ 123,343 ⁷²	158,788 ⁵⁷ 158,788 ⁵⁶	LVIII	
III	63,000 ²³ 63,000 ²²	77,659 6 ^{18 3} 77,659 6 ^{18 3}	81,123 ⁴⁸ 81,123 ⁴⁷	128,767 0 ^{30 4} 128,767 0 ^{30 4}	123,270 ⁷⁴ 123,270 ⁷³	158,731 ⁵⁷ 158,731 ⁵⁶	LVII	
IIII	63,022 ²³ 63,022 ²²	77,641 3 ^{18 3} 77,641 3 ^{18 3}	81,171 ⁴⁹ 81,171 ⁴⁸	128,797 4 ^{30 4} 128,797 4 ^{30 4}	123,196 ⁷³ 123,196 ⁷²	158,674 ⁵⁷ 158,674 ⁵⁶	LVI	
V	63,045 ²³ 63,045 ²²	77,623 0 ^{18 4} 77,623 0 ^{18 4}	81,220 ⁴⁹ 81,220 ⁴⁸	128,827 8 ^{30 4} 128,827 8 ^{30 5}	123,123 ⁷³ 123,123 ⁷²	158,617 ⁵⁷ 158,617 ⁵⁶	LV	
VI	63,068 ²³ 63,068 ²²	77,604 6 ^{18 3} 77,604 6 ^{18 3}	81,268 ⁴⁸ 81,268 ⁴⁷	128,858 3 ^{30 5} 128,858 3 ^{30 5}	123,050 ⁷³ 123,050 ⁷²	158,560 ⁵⁷ 158,560 ⁵⁶	LIIII	
VII	63,090 ²³ 63,090 ²²	77,586 3 ^{18 4} 77,586 3 ^{18 4}	81,316 ⁴⁸ 81,316 ⁴⁷	128,888 7 ^{30 4} 128,888 7 ^{30 5}	122,977 ⁷³ 122,977 ⁷²	158,503 ⁵⁷ 158,503 ⁵⁶	LIIII	
VIII	63,113 ²³ 63,113 ²²	77,567 9 ^{18 4} 77,567 9 ^{18 4}	81,364 ⁴⁸ 81,364 ⁴⁷	128,919 2 ^{30 5} 128,919 2 ^{30 5}	122,904 ⁷³ 122,904 ⁷²	158,447 ⁵⁷ 158,447 ⁵⁶	LII	
IX	63,135 ²³ 63,135 ²²	77,549 6 ^{18 3} 77,549 6 ^{18 4}	81,413 ⁴⁹ 81,413 ⁴⁸	128,949 8 ^{30 6} 128,949 8 ^{30 5}	122,831 ⁷³ 122,831 ⁷²	158,390 ⁵⁷ 158,390 ⁵⁶	LI	
X	63,158 ²³ 63,158 ²²	77,531 2 ^{18 4} 77,531 2 ^{18 4}	81,461 ⁴⁹ 81,461 ⁴⁸	128,980 3 ^{30 6} 128,980 3 ^{30 5}	122,758 ⁷³ 122,758 ⁷²	158,333 ⁵⁷ 158,333 ⁵⁶	L	
XI	63,180 ²³ 63,180 ²²	77,512 8 ^{18 4} 77,512 8 ^{18 4}	81,510 ⁴⁹ 81,510 ⁴⁸	129,010 9 ^{30 6} 129,010 9 ^{30 6}	122,685 ⁷³ 122,685 ⁷²	158,277 ⁵⁷ 158,277 ⁵⁶	XLIX	
XII	63,203 ²³ 63,203 ²²	77,494 4 ^{18 3} 77,494 4 ^{18 3}	81,558 ⁴⁸ 81,558 ⁴⁷	129,041 5 ^{30 6} 129,041 5 ^{30 6}	122,612 ⁷³ 122,612 ⁷²	158,221 ⁵⁷ 158,221 ⁵⁶	XLVIII	
XIII	63,225 ²³ 63,225 ²²	77,476 1 ^{18 4} 77,476 1 ^{18 4}	81,606 ⁴⁸ 81,606 ⁴⁷	129,072 1 ^{30 7} 129,072 1 ^{30 7}	122,539 ⁷³ 122,539 ⁷²	158,164 ⁵⁷ 158,164 ⁵⁶	XLVII	
XIIII	63,248 ²³ 63,248 ²²	77,457 7 ^{18 4} 77,457 7 ^{18 4}	81,655 ⁴⁹ 81,655 ⁴⁸	129,102 8 ^{30 7} 129,102 8 ^{30 7}	122,467 ⁷³ 122,467 ⁷²	158,108 ⁵⁷ 158,108 ⁵⁶	XLVI	
XV	63,271 ²³ 63,271 ²²	77,439 3 ^{18 4} 77,439 3 ^{18 4}	81,703 ⁴⁸ 81,703 ⁴⁷	129,133 5 ^{30 7} 129,133 5 ^{30 7}	122,394 ⁷³ 122,394 ⁷²	158,051 ⁵⁷ 158,051 ⁵⁶	XLV	
XVI	63,293 ²³ 63,293 ²²	77,420 9 ^{18 5} 77,420 9 ^{18 5}	81,752 ⁴⁸ 81,752 ⁴⁷	129,164 2 ^{30 7} 129,164 2 ^{30 7}	122,321 ⁷³ 122,321 ⁷²	157,995 ⁵⁷ 157,995 ⁵⁶	XLIIII	
XVII	63,316 ²³ 63,316 ²²	77,402 4 ^{18 4} 77,402 4 ^{18 4}	81,800 ⁴⁸ 81,800 ⁴⁷	129,194 9 ^{30 7} 129,194 9 ^{30 7}	122,249 ⁷² 122,249 ⁷¹	157,939 ⁵⁶ 157,939 ⁵⁵	XLIIII	
XVIII	63,338 ²³ 63,338 ²²	77,384 0 ^{18 4} 77,384 0 ^{18 4}	81,849 ⁴⁹ 81,849 ⁴⁸	129,225 6 ^{30 7} 129,225 6 ^{30 7}	122,176 ⁷³ 122,176 ⁷²	157,883 ⁵⁶ 157,883 ⁵⁵	XLII	
XIX	63,361 ²³ 63,361 ²²	77,365 6 ^{18 4} 77,365 6 ^{18 4}	81,898 ⁴⁹ 81,898 ⁴⁸	129,256 4 ^{30 8} 129,256 4 ^{30 8}	122,104 ⁷² 122,104 ⁷¹	157,827 ⁵⁶ 157,827 ⁵⁵	XXLI	
XX	63,383 ²³ 63,383 ²²	77,347 2 ^{18 5} 77,347 2 ^{18 5}	81,946 ⁴⁹ 81,946 ⁴⁸	129,287 2 ^{30 9} 129,287 2 ^{30 9}	122,031 ⁷² 122,031 ⁷¹	157,771 ⁵⁶ 157,771 ⁵⁵	XL	
XXI	63,406 ²³ 63,406 ²²	77,328 7 ^{18 4} 77,328 7 ^{18 4}	81,995 ⁴⁹ 81,995 ⁴⁸	129,318 1 ^{30 9} 129,318 1 ^{30 8}	121,959 ⁷² 121,959 ⁷¹	157,715 ⁵⁶ 157,715 ⁵⁵	XXXIX	
XXII	63,428 ²³ 63,428 ²²	77,310 3 ^{18 5} 77,310 3 ^{18 5}	82,044 ⁴⁹ 82,044 ⁴⁸	129,348 9 ^{30 9} 129,348 9 ^{30 8}	121,886 ⁷² 121,886 ⁷¹	157,659 ⁵⁶ 157,659 ⁵⁵	XXXVIII	
XXIII	63,451 ²³ 63,451 ²²	77,291 8 ^{18 5} 77,291 8 ^{18 5}	82,092 ⁴⁹ 82,092 ⁴⁸	129,379 8 ^{30 9} 129,379 8 ^{30 9}	121,814 ⁷² 121,814 ⁷¹	157,603 ⁵⁶ 157,603 ⁵⁵	XXXVII	
XXIIII	63,473 ²³ 63,473 ²²	77,273 4 ^{18 5} 77,273 4 ^{18 5}	82,141 ⁴⁹ 82,141 ⁴⁸	129,410 7 ^{30 9} 129,410 7 ^{30 9}	121,742 ⁷² 121,742 ⁷¹	157,547 ⁵⁶ 157,547 ⁵⁵	XXXVI	
XXV	63,496 ²³ 63,496 ²²	77,254 9 ^{18 5} 77,254 9 ^{18 5}	82,190 ⁴⁹ 82,190 ⁴⁸	129,441 6 ^{30 9} 129,441 6 ^{31 0}	121,670 ⁷² 121,670 ⁷¹	157,491 ⁵⁶ 157,491 ⁵⁵	XXXV	
XXVI	63,518 ²³ 63,518 ²²	77,236 4 ^{18 5} 77,236 4 ^{18 5}	82,238 ⁴⁹ 82,238 ⁴⁸	129,472 6 ^{31 0} 129,472 6 ^{31 0}	121,598 ⁷² 121,598 ⁷¹	157,436 ⁵⁶ 157,436 ⁵⁵	XXXIIII	
XXVII	63,540 ²³ 63,540 ²²	77,217 9 ^{18 5} 77,217 9 ^{18 4}	82,287 ⁴⁹ 82,287 ⁴⁸	129,503 6 ^{31 0} 129,503 6 ^{31 0}	121,526 ⁷² 121,526 ⁷¹	157,380 ⁵⁶ 157,380 ⁵⁵	XXXIIII	
XXVIII	63,563 ²³ 63,563 ²²	77,199 5 ^{18 4} 77,199 5 ^{18 4}	82,336 ⁴⁹ 82,336 ⁴⁸	129,534 6 ^{31 0} 129,534 6 ^{31 0}	121,454 ⁷² 121,454 ⁷¹	157,324 ⁵⁶ 157,324 ⁵⁵	XXXII	
XXIX	63,585 ²³ 63,585 ²²	77,181 0 ^{18 5} 77,181 0 ^{18 5}	82,385 ⁴⁹ 82,385 ⁴⁸	129,565 6 ^{31 0} 129,565 6 ^{31 1}	121,382 ⁷² 121,382 ⁷¹	157,269 ⁵⁶ 157,269 ⁵⁵	XXXI	
XXX	63,608 ²³ 63,608 ²²	77,162 5 ^{18 5} 77,162 5 ^{18 5}	82,434 ⁴⁹ 82,434 ⁴⁸	129,596 7 ^{31 1} 129,596 7 ^{31 1}	121,310 ⁷² 121,310 ⁷¹	157,213 ⁵⁶ 157,213 ⁵⁵	XXX	
		<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>	<i>TERTIA</i>			scrvp. L. PART.	
congrua Basi RESIDVA		<i>Basis</i> <i>Perpendicularum</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendicularum</i>	<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>	congrua Perpendicularo PERIPHERIA.		gru. nusæ con- Hypote- lus rectus, part. Angu circuli xc. Quadrans	
dati lo ad-		<i>Circu- commo-</i>						

SEV, AD TRIANGVLA.

Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati	
Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	PERIPHERIA. Perpendiculo congrua	<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		RESIDVA Basi congrua	
	PART.	<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>		
	XXXIX. scrvp.	E CANONE SI- numm <i>PRIMA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>	E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>					
		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
		XXXIII	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	XXIII
		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
		XLIII	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	XIII
		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
		LIII	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	III
		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	◆
			<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>	scrvp.	L.
			numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO	PART.	
			<i>Basis Perpendicularum</i> 100, 000 <i>Hypotenusa</i>		<i>Basis Hypotenusa</i> 100, 000 <i>Perpendicularum</i>		<i>Perpendicularum Hypotenusa</i> 100, 000 <i>Basis</i>	congrua Perpendiculo PERIPHERIA.	gruus. nusa: con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans
			dati lo ad-					commo- Circu-	

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati
		Hypotenusa 100, 000 Perpendicularum Basis		Basis 100, 000 Perpendicularum Hypotenusa		Perpendicularum 100, 000 Basis Hypotenusa		
PERIPHERIA. Perpendicularo congrua	PART.	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		RESIDVA Basi congrua
	XL. scrvp.	PRIMA		SECVNDA SERIE		TERTIA		
	◆	64,279	76,604 4	83,910	130,540 7	119,175	155,572	LX
	I	64,301 ²²	76,585 7 ^{18 7}	83,960 ⁵⁰	130,572 6 ^{31 9}	119,105 ⁷⁰	155,518 ⁵⁴	LIX
	II	64,323 ²²	76,567 0 ^{18 7}	84,009 ⁴⁹	130,604 5 ^{31 9}	119,035 ⁷⁰	155,465 ⁵³	LVIII
	III	64,346 ²³	76,548 3 ^{18 7}	84,050 ⁵⁰	130,636 4 ^{31 9}	118,964 ⁷¹	155,411 ⁵⁴	LVII
	IIII	64,368 ²²	76,529 6 ^{18 7}	84,108 ⁴⁹	130,668 4 ^{32 0}	118,894 ⁷⁰	155,357 ⁵⁴	LVI
	V	64,390 ²²	76,510 9 ^{18 7}	84,158 ⁵⁰	130,700 4 ^{32 0}	118,824 ⁷⁰	155,303 ⁵⁴	LV
	VI	64,412 ²²	76,492 1 ^{18 8}	84,208 ⁵⁰	130,732 4 ^{32 0}	118,754 ⁷⁰	155,250 ⁵³	LVIII
	VII	64,435 ²³	76,473 4 ^{18 7}	84,258 ⁵⁰	130,764 4 ^{32 0}	118,684 ⁷⁰	155,196 ⁵⁴	LIII
	VIII	64,457 ²²	76,454 7 ^{18 7}	84,307 ⁴⁹	130,796 5 ^{32 1}	118,614 ⁷⁰	155,143 ⁵³	LII
	IX	64,479 ²²	76,435 9 ^{18 8}	84,357 ⁵⁰	130,828 6 ^{32 1}	118,544 ⁷⁰	155,089 ⁵⁴	LI
	X	64,501 ²²	76,417 1 ^{18 8}	84,407 ⁵⁰	130,860 7 ^{32 1}	118,474 ⁷⁰	155,036 ⁵³	L
	XI	64,524 ²³	76,398 4 ^{18 7}	84,457 ⁵⁰	130,892 8 ^{32 1}	118,404 ⁷⁰	154,982 ⁵⁴	XLIX
	XII	64,546 ²²	76,379 6 ^{18 8}	84,507 ⁵⁰	130,925 0 ^{32 2}	118,334 ⁷⁰	154,929 ⁵³	XLVIII
	XIII	64,568 ²²	76,360 8 ^{18 8}	84,556 ⁴⁹	130,957 2 ^{32 2}	118,264 ⁷⁰	154,876 ⁵³	XLVII
	XIIII	64,590 ²²	76,342 0 ^{18 8}	84,606 ⁵⁰	130,989 4 ^{32 2}	118,194 ⁷⁰	154,822 ⁵⁴	XLVI
	XV	64,612 ²²	76,323 2 ^{18 8}	84,656 ⁵⁰	131,021 7 ^{32 3}	118,125 ⁶⁹	154,769 ⁵³	XLV
	XVI	64,635 ²³	76,304 4 ^{18 8}	84,706 ⁵⁰	131,054 0 ^{32 3}	118,055 ⁷⁰	154,716 ⁵³	XLIIII
	XVII	64,657 ²²	76,285 6 ^{18 8}	84,756 ⁵⁰	131,086 3 ^{32 3}	117,986 ⁶⁹	154,663 ⁵³	XLIII
	XVIII	64,679 ²²	76,266 8 ^{18 8}	84,806 ⁵⁰	131,118 6 ^{32 3}	117,916 ⁷⁰	154,610 ⁵³	XLII
	XIX	64,701 ²²	76,248 0 ^{18 8}	84,856 ⁵⁰	131,151 0 ^{32 4}	117,846 ⁷⁰	154,557 ⁵³	XLI
	XX	64,723 ²²	76,229 2 ^{18 8}	84,906 ⁵⁰	131,183 3 ^{32 3}	117,777 ⁶⁹	154,504 ⁵³	XL
	XXI	64,746 ²³	76,210 4 ^{18 8}	84,956 ⁵⁰	131,215 8 ^{32 5}	117,708 ⁶⁹	154,451 ⁵³	XXXIX
	XXII	64,768 ²²	76,191 5 ^{18 9}	85,006 ⁵⁰	131,248 2 ^{32 4}	117,638 ⁷⁰	154,398 ⁵³	XXXVIII
	XXIII	64,790 ²²	76,172 7 ^{18 8}	85,057 ⁵¹	131,280 7 ^{32 5}	117,569 ⁶⁹	154,345 ⁵³	XXXVII
	XXIIII	64,812 ²²	76,153 8 ^{18 9}	85,107 ⁵⁰	131,313 2 ^{32 5}	117,500 ⁶⁹	154,292 ⁵³	XXXVI
	XXV	64,834 ²²	76,135 0 ^{18 8}	85,157 ⁵⁰	131,345 7 ^{32 5}	117,430 ⁷⁰	154,240 ⁵²	XXXV
	XXVI	64,856 ²²	76,116 1 ^{18 9}	85,207 ⁵⁰	131,378 2 ^{32 5}	117,361 ⁶⁹	154,187 ⁵³	XXXIIII
	XXVII	64,878 ²²	76,097 2 ^{18 9}	85,257 ⁵⁰	131,410 8 ^{32 6}	117,292 ⁶⁹	154,134 ⁵³	XXXIII
	XXVIII	64,901 ²³	76,078 4 ^{18 8}	85,308 ⁵¹	131,443 4 ^{32 6}	117,223 ⁶⁹	154,082 ⁵²	XXXII
	XXIX	64,923 ²²	76,059 5 ^{18 9}	85,358 ⁵⁰	131,476 0 ^{32 6}	117,154 ⁶⁹	154,029 ⁵³	XXXI
	XXX	64,945 ²²	76,040 6 ^{18 9}	85,408 ⁵⁰	131,508 7 ^{32 7}	117,085 ⁶⁹	153,977 ⁵²	XXX
		PRIMA		SECVNDA SERIE		TERTIA		scrvp.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO		XLIX.
		Basis Perpendicularum 100, 000 Hypotenusa		Basis Hypotenusa 100, 000 Perpendicularum		Perpendicularum Hypotenusa 100, 000 Basis		PART.
		congrua Basi RESIDVA		congrua Basi RESIDVA		congrua Basi RESIDVA		gruus. musæ con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans
		dati lo ad-		dati lo ad-		dati lo ad-		commo- Circu-

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

TRIANGVLI PLANI RECTANGVLI

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque <i>SERIE</i> <i>SECVNDA</i>		E CANONE FÆCVNDO Fæcundissimóque <i>TERTIA</i>		
PART.	PRIMA		SECVNDA		TERTIA			
XLI. scrvp.								
◆	65,606	75,471 0	86,929	132,501 3	115,037	152,425	LX	
I	65,628 ²²	75,451 9 ^{19 1}	86,980 ⁵¹	132,534 8 ^{33 5}	114,969 ⁶⁸	152,374 ⁵¹	LIX	
II	65,650 ²²	75,432 8 ^{19 1}	87,031 ⁵¹	132,568 4 ^{33 6}	114,902 ⁶⁷	152,323 ⁵¹	LVIII	
III	65,672 ²²	75,413 7 ^{19 1}	87,082 ⁵¹	132,601 9 ^{33 5}	114,834 ⁶⁸	152,273 ⁵⁰	LVII	
IIII	65,694 ²²	75,394 6 ^{19 1}	87,133 ⁵¹	132,635 5 ^{33 6}	114,767 ⁶⁷	152,222 ⁵¹	LVI	
V	65,716 ²²	75,375 5 ^{19 1}	87,184 ⁵¹	132,669 2 ^{33 7}	114,699 ⁶⁸	152,171 ⁵¹	LV	
VI	65,738 ²²	75,356 3 ^{19 2}	87,236 ⁵²	132,702 8 ^{33 6}	114,632 ⁶⁷	152,120 ⁵¹	LIIII	
VII	65,759 ²¹	75,337 2 ^{19 1}	87,287 ⁵¹	132,736 5 ^{33 7}	114,565 ⁶⁷	152,069 ⁵¹	LIII	
VIII	65,781 ²²	75,318 1 ^{19 1}	87,338 ⁵¹	132,770 2 ^{33 7}	114,498 ⁶⁷	152,019 ⁵⁰	LII	
IX	65,803 ²²	75,298 9 ^{19 2}	87,389 ⁵¹	132,804 0 ^{33 8}	114,430 ⁶⁸	151,968 ⁵¹	LI	
X	65,825 ²²	75,279 8 ^{19 1}	87,441 ⁵²	132,837 8 ^{33 8}	114,363 ⁶⁷	151,918 ⁵⁰	L	
XI	65,847 ²²	75,260 6 ^{19 2}	87,492 ⁵¹	132,871 6 ^{33 8}	114,296 ⁶⁷	151,867 ⁵¹	XLIX	
XII	65,869 ²²	75,241 5 ^{19 1}	87,543 ⁵¹	132,905 4 ^{33 8}	114,229 ⁶⁷	151,817 ⁵⁰	XLVIII	
XIII	65,891 ²²	75,222 3 ^{19 2}	87,595 ⁵²	132,939 3 ^{33 9}	114,162 ⁶⁷	151,766 ⁵¹	XLVII	
XIIII	65,913 ²²	75,203 2 ^{19 1}	87,646 ⁵¹	132,973 1 ^{33 8}	114,095 ⁶⁷	151,716 ⁵⁰	XLVI	
XV	65,935 ²²	75,184 0 ^{19 2}	87,698 ⁵²	133,007 1 ^{34 0}	114,028 ⁶⁷	151,665 ⁵¹	XLV	
XVI	65,956 ²¹	75,164 8 ^{19 2}	87,749 ⁵¹	133,041 0 ^{33 9}	113,961 ⁶⁷	151,615 ⁵⁰	XLIIII	
XVII	65,978 ²²	75,145 6 ^{19 2}	87,801 ⁵²	133,075 0 ^{34 0}	113,894 ⁶⁷	151,565 ⁵⁰	XLIII	
XVIII	66,000 ²²	75,126 4 ^{19 2}	87,852 ⁵¹	133,109 0 ^{34 0}	113,828 ⁶⁶	151,515 ⁵⁰	XLII	
XIX	66,022 ²²	75,107 2 ^{19 2}	87,904 ⁵²	133,143 0 ^{34 0}	113,761 ⁶⁷	151,465 ⁵⁰	XLI	
XX	66,044 ²²	75,088 0 ^{19 2}	87,955 ⁵¹	133,177 1 ^{34 1}	113,694 ⁶⁷	151,415 ⁵⁰	XL	
XXI	66,066 ²²	75,068 8 ^{19 2}	88,007 ⁵²	133,211 2 ^{34 1}	113,627 ⁶⁷	151,364 ⁵¹	XXXIX	
XXII	66,088 ²²	75,049 6 ^{19 2}	88,059 ⁵²	133,245 3 ^{34 1}	113,561 ⁶⁶	151,314 ⁵⁰	XXXVIII	
XXIII	66,109 ²¹	75,030 3 ^{19 3}	88,110 ⁵¹	133,279 4 ^{34 1}	113,494 ⁶⁷	151,265 ⁴⁹	XXXVII	
XXIIII	66,131 ²²	75,011 1 ^{19 2}	88,162 ⁵²	133,313 6 ^{34 2}	113,428 ⁶⁶	151,215 ⁵⁰	XXXVI	
XXV	66,153 ²²	74,991 9 ^{19 2}	88,214 ⁵²	133,347 8 ^{34 2}	113,361 ⁶⁷	151,165 ⁵⁰	XXXV	
XXVI	66,175 ²²	74,972 6 ^{19 3}	88,265 ⁵¹	133,382 0 ^{34 2}	113,295 ⁶⁶	151,115 ⁵⁰	XXXIIII	
XXVII	66,197 ²²	74,953 4 ^{19 2}	88,317 ⁵²	133,416 3 ^{34 3}	113,228 ⁶⁷	151,065 ⁵⁰	XXXIII	
XXVIII	66,218 ²¹	74,934 1 ^{19 3}	88,369 ⁵²	133,450 6 ^{34 3}	113,162 ⁶⁶	151,015 ⁵⁰	XXXII	
XXIX	66,240 ²²	74,914 8 ^{19 3}	88,421 ⁵²	133,484 9 ^{34 3}	113,096 ⁶⁶	150,966 ⁴⁹	XXXI	
XXX	66,262 ²²	74,895 6 ^{19 2}	88,473 ⁵²	133,519 2 ^{34 3}	113,029 ⁶⁷	150,916 ⁵⁰	XXX	
		<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>	<i>TERTIA</i>		scrvp.	XLVIII.	
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO		PART.		
		<i>Basis</i> <i>Perpendicularum</i> 100, 000 <i>Hypotenusa</i>	<i>Basis</i> <i>Hypotenusa</i> 100, 000 <i>Perpendicularum</i>	<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000 <i>Basis</i>		congrua Perpendiculo PERIPHERIA.	gruus. nusa: con- Hypote- lus rectus, part. Angu- circuli xc. Quadrans	
		<i>dati</i> lo ad-				<i>commo-</i> Circu-		

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

CANON MATHEMATICVS,

TRIANGVLI PLANI RECTANGVLI

Circu- commo- PERIPHERIA. Perpendiculo congrua PART. XLII. scrvp.	<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		lo ad- dati RESIDVA Basi congrua
	<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
	E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
	<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>		
◆	66,913	74,314 5	90,040	134,563 3	111,061	149,448	LX
I	66,935 ²² ₂₁	74,295 0 ^{19 5}	90,093 ⁵³ ₅₃	134,598 5 ^{35 2} _{35 3}	110,996 ⁶⁵ ₆₅	149,399 ⁴⁹ ₄₈	LIX
II	66,956 ²²	74,275 5 ^{19 4}	90,146 ⁵³	134,633 8 ^{35 3}	110,931 ⁶⁴	149,351 ⁴⁸	LVIII
III	66,978 ²¹	74,256 1 ^{19 5}	90,199 ⁵²	134,669 1 ^{35 4}	110,867 ⁶⁵	149,303 ⁴⁸	LVII
IIII	66,999 ²²	74,236 6 ^{19 5}	90,251 ⁵³	134,704 5 ^{35 4}	110,802 ⁶⁵	149,255 ⁴⁸	LVI
V	67,021 ²²	74,217 1 ^{19 5}	90,304 ⁵³	134,739 9 ^{35 4}	110,737 ⁶⁵	149,207 ⁴⁸	LV
VI	67,043 ²¹	74,197 6 ^{19 5}	90,357 ⁵³	134,775 3 ^{35 4}	110,672 ⁶⁵	149,159 ⁴⁸	LVIII
VII	67,064 ²²	74,178 1 ^{19 5}	90,410 ⁵³	134,810 7 ^{35 5}	110,607 ⁶⁴	149,111 ⁴⁸	LIII
VIII	67,086 ²¹	74,158 6 ^{19 5}	90,463 ⁵³	134,846 2 ^{35 5}	110,543 ⁶⁴	149,063 ⁴⁸	LII
IX	67,107 ²²	74,139 1 ^{19 6}	90,516 ⁵³	134,881 7 ^{35 5}	110,478 ⁶⁴	149,015 ⁴⁸	LI
X	67,129 ²²	74,119 5 ^{19 5}	90,569 ⁵²	134,917 2 ^{35 6}	110,414 ⁶⁵	148,967 ⁴⁸	L
XI	67,151 ²¹	74,100 0 ^{19 5}	90,621 ⁵³	134,952 8 ^{35 6}	110,349 ⁶⁴	148,919 ⁴⁸	XLIX
XII	67,172 ²²	74,080 5 ^{19 6}	90,674 ⁵³	134,988 4 ^{35 6}	110,285 ⁶⁵	148,871 ⁴⁷	XLVIII
XIII	67,194 ²¹	74,060 9 ^{19 5}	90,727 ⁵⁴	135,024 0 ^{35 6}	110,220 ⁶⁴	148,824 ⁴⁸	XLVII
XIIII	67,215 ²²	74,041 4 ^{19 6}	90,781 ⁵³	135,059 6 ^{35 7}	110,156 ⁶⁵	148,776 ⁴⁸	XLVI
XV	67,237 ²¹	74,021 8 ^{19 5}	90,834 ⁵³	135,095 3 ^{35 7}	110,091 ⁶⁴	148,728 ⁴⁷	XLV
XVI	67,258 ²²	74,002 3 ^{19 6}	90,887 ⁵³	135,131 0 ^{35 8}	110,027 ⁶⁴	148,681 ⁴⁸	XLVIII
XVII	67,280 ²¹	73,982 7 ^{19 6}	90,940 ⁵³	135,166 8 ^{35 7}	109,963 ⁶⁴	148,633 ⁴⁷	XLIII
XVIII	67,301 ²²	73,963 1 ^{19 6}	90,993 ⁵³	135,202 5 ^{35 8}	109,899 ⁶⁴	148,586 ⁴⁷	XLII
XIX	67,323 ²¹	73,943 5 ^{19 6}	91,046 ⁵³	135,238 3 ^{35 9}	109,834 ⁶⁴	148,538 ⁴⁷	XLI
XX	67,344 ²²	73,923 9 ^{19 6}	91,099 ⁵⁴	135,274 2 ^{35 8}	109,770 ⁶⁴	148,491 ⁴⁸	XL
XXI	67,366 ²¹	73,904 3 ^{19 5}	91,153 ⁵³	135,310 0 ^{35 9}	109,706 ⁶⁴	148,443 ⁴⁷	XXXIX
XXII	67,387 ²²	73,884 8 ^{19 7}	91,206 ⁵³	135,345 9 ^{35 9}	109,642 ⁶⁴	148,396 ⁴⁷	XXXVIII
XXIII	67,409 ²¹	73,865 1 ^{19 6}	91,259 ⁵⁴	135,381 8 ^{36 0}	109,578 ⁶⁴	148,349 ⁴⁸	XXXVII
XXIIII	67,430 ²²	73,845 5 ^{19 6}	91,313 ⁵³	135,417 8 ^{36 0}	109,514 ⁶⁴	148,301 ⁴⁷	XXXVI
XXV	67,452 ²¹	73,825 9 ^{19 6}	91,366 ⁵³	135,453 8 ^{36 0}	109,450 ⁶⁴	148,254 ⁴⁷	XXXV
XXVI	67,473 ²²	73,806 3 ^{19 6}	91,419 ⁵⁴	135,489 8 ^{36 0}	109,386 ⁶⁴	148,207 ⁴⁷	XXXIIII
XXVII	67,495 ²¹	73,786 7 ^{19 7}	91,473 ⁵³	135,525 8 ^{36 1}	109,322 ⁶⁴	148,160 ⁴⁷	XXXIII
XXVIII	67,516 ²²	73,767 0 ^{19 6}	91,526 ⁵⁴	135,561 9 ^{36 1}	109,258 ⁶³	148,113 ⁴⁷	XXXII
XXIX	67,538 ²¹	73,747 4 ^{19 7}	91,580 ⁵³	135,598 0 ^{36 2}	109,195 ⁶⁴	148,066 ⁴⁷	XXXI
XXX	67,559 ²²	73,727 7 ^{19 6}	91,633 ⁵⁴	135,634 2 ^{36 1}	109,131 ⁶³	148,019 ⁴⁷	XXX
		<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>	scrvp. XLVII.
		numm E CANONE SI-		Fæcundissimóque E CANONE FÆCVNDO		Fæcundissimóque E CANONE FÆCVNDO	PART.
		<i>Basis</i> <i>Perpendicularum</i> 100, 000		<i>Basis</i> <i>Hypotenusa</i> 100, 000		<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000	congrua Perpendiculo PERIPHERIA.
		<i>Hypotenusa</i>		<i>Perpendicularum</i>		<i>Basis</i>	commo- Circu-

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

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

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Circu- commo-		TRIANGVLI PLANI RECTANGVLI						lo ad- dati
		Hypotenusa 100, 000		Basis 100, 000		Perpendicularum 100, 000		
PERIPHERIA. Perpendicularo congrua		Perpendicularum	Basis	Perpendicularum	Hypotenusa	Basis	Hypotenusa	RESIDVA Basi congrua
PART.		E CANONE SI- num		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		PART.
XLIII. scrvp.		PRIMA		SERIE SECVNDA		TERTIA		
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		
XXXIII	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	XXIII	
	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		
XLIII	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	XIII	
	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		
LIII	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	III	
	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		SECVNDA SERIE		TERTIA		scrvp.
		num		Fæcundissimóque		Fæcundissimóque		XLVI.
		E CANONE SI-		E CANONE FÆCVNDO		E CANONE FÆCVNDO		PART.
congrua Basi RESIDVA		Basis Perpendicularum 100, 000		Basis Hypotenusa 100, 000		Perpendicularum Hypotenusa 100, 000		congrua Perpendicularo PERIPHERIA.
dati lo ad-		Hypotenusa		Perpendicularum		Basis		commo- Circu-

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Quadrans circuli xc. part. Angu- lus rectus, Hypote- nusa: con- gruus.	Circu- commo- PERIPHERIA. Perpendiculo congrua	TRIANGVLI PLANI RECTANGVLI						lo ad- dati RESIDVA Basi congrua
		<i>Hypotenusa</i> 100, 000		<i>Basis</i> 100, 000		<i>Perpendicularum</i> 100, 000		
		<i>Perpendicularum</i>	<i>Basis</i>	<i>Perpendicularum</i>	<i>Hypotenusa</i>	<i>Basis</i>	<i>Hypotenusa</i>	
		E CANONE SI- numm		E CANONE FÆCVNDO Fæcundissimóque		E CANONE FÆCVNDO Fæcundissimóque		
PART.	<i>PRIMA</i>		<i>SECVNDA</i> <i>SERIE</i>		<i>TERTIA</i>			
XLIIII. scrvp.								
◆	69,466	71,934 0	96,569	139,016 4	103,553	143,956	LX	
I	69,487 ²¹ _{20 2}	71,913 8 ²¹ _{20 2}	96,625 ⁵⁶ _{39 0}	139,055 4 ⁵⁶ _{39 1}	103,493 ⁶⁰ ₄₄	143,912 ⁶⁰ ₄₃	LIX	
II	69,508 ²¹ _{20 3}	71,893 6 ²¹ _{20 3}	96,681 ⁵⁷ _{39 2}	139,094 5 ⁵⁷ _{39 2}	103,433 ⁶¹ ₄₃	143,869 ⁶¹ ₄₃	LVIII	
III	69,529 ²⁰ _{20 2}	71,873 3 ²⁰ _{20 2}	96,738 ⁵⁶ _{39 1}	139,133 7 ⁵⁶ _{39 1}	103,372 ⁶⁰ ₄₃	143,826 ⁶⁰ ₄₃	LVII	
IIII	69,549 ²¹ _{20 2}	71,853 1 ²¹ _{20 2}	96,794 ⁵⁶ _{39 2}	139,172 8 ⁵⁶ _{39 2}	103,312 ⁶⁰ ₄₄	143,783 ⁶⁰ ₄₄	LVI	
V	69,570 ²¹ _{20 3}	71,832 9 ²¹ _{20 3}	96,850 ⁵⁷ _{39 3}	139,212 0 ⁵⁷ _{39 3}	103,252 ⁶⁰ ₄₃	143,739 ⁶⁰ ₄₃	LV	
VI	69,591 ²¹ _{20 2}	71,812 6 ²¹ _{20 2}	96,907 ⁵⁶ _{39 2}	139,251 3 ⁵⁶ _{39 2}	103,192 ⁶⁰ ₄₃	143,696 ⁶⁰ ₄₃	LIIII	
VII	69,612 ²¹ _{20 3}	71,792 4 ²¹ _{20 3}	96,963 ⁵⁷ _{39 3}	139,290 5 ⁵⁷ _{39 3}	103,132 ⁶⁰ ₄₃	143,653 ⁶⁰ ₄₃	LIIII	
VIII	69,633 ²¹ _{20 2}	71,772 1 ²¹ _{20 2}	97,020 ⁵⁶ _{39 4}	139,329 8 ⁵⁶ _{39 4}	103,072 ⁶⁰ ₄₃	143,610 ⁶⁰ ₄₃	LII	
IX	69,654 ²¹ _{20 3}	71,751 9 ²¹ _{20 3}	97,076 ⁵⁷ _{39 4}	139,369 2 ⁵⁷ _{39 4}	103,012 ⁶⁰ ₄₃	143,567 ⁶⁰ ₄₃	LI	
X	69,675 ²¹ _{20 3}	71,731 6 ²¹ _{20 3}	97,133 ⁵⁶ _{39 4}	139,408 6 ⁵⁶ _{39 4}	102,952 ⁶⁰ ₄₃	143,524 ⁶⁰ ₄₃	L	
XI	69,696 ²¹ _{20 2}	71,711 3 ²¹ _{20 2}	97,189 ⁵⁷ _{39 4}	139,448 0 ⁵⁷ _{39 4}	102,892 ⁶⁰ ₄₃	143,481 ⁶⁰ ₄₃	XLIX	
XII	69,717 ²⁰ _{20 3}	71,691 1 ²⁰ _{20 3}	97,246 ⁵⁶ _{39 5}	139,487 4 ⁵⁶ _{39 5}	102,832 ⁶⁰ ₄₃	143,438 ⁶⁰ ₄₃	XLVIII	
XIII	69,737 ²¹ _{20 3}	71,670 8 ²¹ _{20 3}	97,302 ⁵⁷ _{39 5}	139,526 9 ⁵⁷ _{39 5}	102,772 ⁵⁹ ₄₃	143,395 ⁵⁹ ₄₃	XLVII	
XIIII	69,758 ²¹ _{20 3}	71,650 5 ²¹ _{20 3}	97,359 ⁵⁷ _{39 5}	139,566 4 ⁵⁷ _{39 5}	102,713 ⁶⁰ ₄₃	143,352 ⁶⁰ ₄₃	XLVI	
XV	69,779 ²¹ _{20 3}	71,630 2 ²¹ _{20 3}	97,416 ⁵⁶ _{39 6}	139,605 9 ⁵⁶ _{39 6}	102,653 ⁶⁰ ₄₂	143,309 ⁶⁰ ₄₂	XLV	
XVI	69,800 ²¹ _{20 3}	71,609 9 ²¹ _{20 3}	97,472 ⁵⁷ _{39 6}	139,645 5 ⁵⁷ _{39 6}	102,593 ⁶⁰ ₄₃	143,267 ⁶⁰ ₄₃	XLIIII	
XVII	69,821 ²¹ _{20 3}	71,589 6 ²¹ _{20 3}	97,529 ⁵⁷ _{39 7}	139,685 1 ⁵⁷ _{39 7}	102,533 ⁵⁹ ₄₃	143,224 ⁵⁹ ₄₃	XLIIII	
XVIII	69,842 ²⁰ _{20 3}	71,569 3 ²⁰ _{20 3}	97,586 ⁵⁷ _{39 6}	139,724 8 ⁵⁷ _{39 6}	102,474 ⁶⁰ ₄₂	143,181 ⁶⁰ ₄₂	XLII	
XIX	69,862 ²¹ _{20 4}	71,549 0 ²¹ _{20 4}	97,643 ⁵⁷ _{39 8}	139,764 4 ⁵⁷ _{39 8}	102,414 ⁵⁹ ₄₃	143,139 ⁵⁹ ₄₃	XLI	
XX	69,883 ²¹ _{20 3}	71,528 6 ²¹ _{20 3}	97,700 ⁵⁶ _{39 7}	139,804 2 ⁵⁶ _{39 7}	102,355 ⁶⁰ ₄₃	143,096 ⁶⁰ ₄₃	XL	
XXI	69,904 ²¹ _{20 3}	71,508 3 ²¹ _{20 3}	97,756 ⁵⁷ _{39 8}	139,843 9 ⁵⁷ _{39 8}	102,295 ⁵⁹ ₄₂	143,053 ⁵⁹ ₄₂	XXXIX	
XXII	69,925 ²¹ _{20 4}	71,488 0 ²¹ _{20 4}	97,813 ⁵⁷ _{39 8}	139,883 7 ⁵⁷ _{39 8}	102,236 ⁶⁰ ₄₃	143,011 ⁶⁰ ₄₃	XXXVIII	
XXIII	69,946 ²⁰ _{20 3}	71,467 6 ²⁰ _{20 3}	97,870 ⁵⁷ _{39 9}	139,923 5 ⁵⁷ _{39 9}	102,176 ⁵⁹ ₄₂	142,968 ⁵⁹ ₄₂	XXXVII	
XXIIII	69,966 ²¹ _{20 4}	71,447 3 ²¹ _{20 4}	97,927 ⁵⁷ _{39 9}	139,963 4 ⁵⁷ _{39 9}	102,117 ⁶⁰ ₄₃	142,926 ⁶⁰ ₄₃	XXXVI	
XXV	69,987 ²¹ _{20 3}	71,426 9 ²¹ _{20 3}	97,984 ⁵⁷ _{39 9}	140,003 3 ⁵⁷ _{39 9}	102,057 ⁵⁹ ₄₂	142,883 ⁵⁹ ₄₂	XXXV	
XXVI	70,008 ²¹ _{20 4}	71,406 6 ²¹ _{20 4}	98,041 ⁵⁷ _{39 9}	140,043 2 ⁵⁷ _{39 9}	101,998 ⁵⁹ ₄₂	142,841 ⁵⁹ ₄₂	XXXIIII	
XXVII	70,029 ²⁰ _{20 4}	71,386 2 ²⁰ _{20 4}	98,098 ⁵⁷ _{40 0}	140,083 1 ⁵⁷ _{40 0}	101,939 ⁶⁰ ₄₃	142,799 ⁶⁰ ₄₃	XXXIIII	
XXVIII	70,049 ²¹ _{20 4}	71,365 8 ²¹ _{20 4}	98,155 ⁵⁸ _{40 0}	140,123 1 ⁵⁸ _{40 0}	101,879 ⁵⁹ ₄₂	142,756 ⁵⁹ ₄₂	XXXII	
XXIX	70,070 ²¹ _{20 4}	71,345 4 ²¹ _{20 4}	98,213 ⁵⁷ _{40 1}	140,163 1 ⁵⁷ _{40 1}	101,820 ⁵⁹ ₄₂	142,714 ⁵⁹ ₄₂	XXXI	
XXX	70,091 ²¹ _{20 4}	71,325 0 ²¹ _{20 4}	98,270 ⁵⁸ _{40 1}	140,203 2 ⁵⁸ _{40 1}	101,761 ⁵⁹ ₄₂	142,672 ⁵⁹ ₄₂	XXX	
		<i>PRIMA</i>	<i>SECVNDA</i> <i>SERIE</i>	<i>TERTIA</i>			scrvp.	
		numm E CANONE SI-	Fæcundissimóque E CANONE FÆCVNDO	Fæcundissimóque E CANONE FÆCVNDO			XLV.	
		<i>Basis</i> <i>Perpendicularum</i> 100, 000	<i>Basis</i> <i>Hypotenusa</i> 100, 000	<i>Perpendicularum</i> <i>Hypotenusa</i> 100, 000			PART.	
		<i>Hypotenusa</i>	<i>Perpendicularum</i>	<i>Basis</i>			congrua Perpendiculo PERIPHERIA.	
							congrua Hypote- lus rectus, part. Angu- circuli xc. Quadrans	
		<i>dati</i> lo ad-					<i>commo-</i> Circu-	

TRIANGVLI PLANI RECTANGVLI

SEV, AD TRIANGVLA.

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

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