



HAL
open science

A reconstruction of Arnaudeau's table of triangular numbers (ca. 1896)

Denis Roegel

► **To cite this version:**

Denis Roegel. A reconstruction of Arnaudeau's table of triangular numbers (ca. 1896). [Research Report] LORIA - Université de Lorraine. 2014. hal-01098344

HAL Id: hal-01098344

<https://inria.hal.science/hal-01098344>

Submitted on 23 Dec 2014

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

A reconstruction of
Arnaudeau's table
of triangular numbers
(ca. 1896)

Denis Roegel

23 december 2014

1 Triangular numbers

A triangular (or trigonal) number N is such that its units can be assembled in a triangle. The first triangular numbers are $S_1 = 1$, $S_2 = 1 + 2 = 3$, $S_3 = 1 + 2 + 3 = 6$, $S_4 = 1 + 2 + 3 + 4 = 10$, $S_5 = 1 + 2 + 3 + 4 + 5 = 15$, etc. The general formula for triangular numbers is $S_n = \sum_{i=1}^n i = \frac{n(n+1)}{2}$.

2 Joncourt's table of triangular numbers (1762)

Élie de Joncourt was born in Middelburg (province of Zeeland, Netherlands) in 1697 and died in The Hague in 1765. He was trained as a pastor, was minister of the church of 's-Hertogenbosch, and also taught mathematics in the school of 's-Hertogenbosch.

He worked mainly as a journalist and translator, collaborating to several journals, and translating in French several English periodicals. He also translated a number of English books, in particular of physics and mathematics by Saunderson, 's Gravesande, and others.

Among Joncourt's more personal works is his treatise on the use of triangular numbers. This treatise was published in Latin [14], Dutch [12], English [15] and French [13].

Joncourt gives the triangular numbers for $n = 1$ to $n = 19999$, in two parts, for the ranges 1 to 9999 and for 10001 to 19999. There are 90 numbers per page, except on the last page of a range which contains only 9 numbers. There are a total of 224 pages, so that we have $2 \times (111 \times 90 + 9) = 19998$, the triangular number for 10000 not being given. After the table of triangular numbers, Joncourt gives a table of cubes from 1 to 600.

Joncourt's table was computed principally in order to facilitate the extraction of square and cubic roots [30]. It is easy to see that

$$S_n + S_{n+1} = \frac{1}{2} [n(n+1) + (n+1)(n+2)] = (n+1)^2$$

and therefore that Joncourt's table allows for the computation of squares. Square roots can be obtained by halving the number of which we desire the square root, and looking it up in the table. For instance, for the square root of 49, we seek 24.5 and the triangular number immediately above is 28, whose index is 7. When the number is not a perfect square, the square root can be obtained more precisely in several steps and Joncourt considers a number of cases.

3 The use of triangular numbers for multiplications

In the sixth chapter of the second part of his book, Joncourt describes how triangular numbers can be used to multiply two integers. In order to compute ab , Joncourt computes $(a+b)^2$, a^2 , b^2 , subtracts the latter two to the first square, obtains $2ab$ and divides the result by two. Using trigonal numbers, this can be achieved as follows:

$$(a + b)^2 = S_{a+b-1} + S_{a+b} \quad (1)$$

$$a^2 = S_{a-1} + S_a \quad (2)$$

$$b^2 = S_{b-1} + S_b \quad (3)$$

Hence

$$2ab = S_{a+b-1} + S_{a+b} - S_{a-1} - S_a - S_{b-1} - S_b \quad (4)$$

$$ab = \frac{S_{a+b-1} + S_{a+b} - S_{a-1} - S_a - S_{b-1} - S_b}{2} \quad (5)$$

Joncourt gives the following example: $a = 7589$, $b = 6757$, he finds $c = a + b = 14346$, then $c^2 = 205807716$, $a^2 = 57592921$, $b^2 = 45657049$, $c^2 - a^2 - b^2 = 102557746$, and $ab = 51278873$.

In 1889, Glaisher also remarked that a table of triangular numbers would be convenient for the computation of multiplications [18]. Such a table would then be as useful as a table of quarter-squares [51, 8, 9, 28, 23, 24, 5, 6, 32].

Glaisher gave the simpler formula

$$S_{a-1} + S_b - S_{a-b-1} = ab$$

with which a table of triangular numbers can be used to compute ab , with a and b not exceeding the limit of the table [49]. For instance, if we wish to compute 123×241 , we find

$$S_{240} = 28920 \quad (6)$$

$$S_{123} = 7626 \quad (7)$$

$$S_{117} = 6903 \quad (8)$$

and $S_{240} + S_{123} - S_{117} = 28920 + 7626 - 6903 = 29643 = 123 \times 241$.

Returning to Joncourt's example, only three table lookups are required with Glaisher's formula, instead of the six lookups implied by Joncourt:

$$S_{a-1} = 28792666 \quad (9)$$

$$S_b = 22831903 \quad (10)$$

$$S_{a-b-1} = 345696 \quad (11)$$

$$S_{a-1} + S_b - S_{a-b-1} = 28792666 + 22831903 - 345696 = 51278873 \quad (12)$$

A table of triangular numbers, like a table of quarter-squares, is much more compact than a full table of multiplications. With Glaisher's formula, a table giving the triangular numbers up to S_n can be used to compute ab for a and b smaller or equal to n . A full table of multiplication would require n^2 entries, or at least $n^2/2$ if we assume $a \leq b$.

4 Arnaudeau’s table of triangular numbers

At the beginning of the 1890s, Augustin-Armand Arnaudeau (1823–1909), an 1843 graduate of the French *École polytechnique*, computed a table of triangular numbers. His first project went only up to 10000 [11], but he eventually computed the triangular numbers up to 100000. This table was not published, except for some proofs in 1896 [2].¹

Little is known on Arnaudeau. He was a member of the *Société de statistique de Paris*, and *membre agrégé de l’Institut des Actuaires français*, as well as *chef du bureau de Statistique de la Compagnie générale transatlantique*. His manuscripts include a memoir on establishing a suspended postal tube between Dover and Calais (ca. 1887).²

Before working on triangular numbers, Arnaudeau published a guide on loans in 1892 [1]. This guide contained a number of tables. Later in 1906, he also published tables of compound interests [3]. And he was responsible for later editions of Violeine’s tables of compound interests, first published in 1859 [50].

Regarding triangular numbers, his project in 1896 was to publish them together with a table of reciprocals and a table of sines and tangents, both to 5 places [2]. The inclusion of reciprocals makes it possible to use the table of triangular numbers to perform divisions.

Finally, a table of triangulars can also be used to solve triangles, without the use of logarithms. This is why Arnaudeau planned to add to his table of triangulars a table of sines and tangents (for steps of 30’). His tangents are called “visuals” (*visuels*), but it is possible that he would have used “tangents” in print, as some of his drafts have the word crossed out. The initial project may have been restricted to tangents, but sines were soon added. From a known right-angled triangle, the ratio of the sides can be computer with the table of triangulars (and reciprocals), and a look-up in the table of sines or tangents then yields the sought angles. Moreover, the table of tangents can be used to compute reciprocals, since $\tan \alpha = \frac{1}{\tan(90-\alpha)}$.

In his unpublished notes, Arnaudeau gave a number of examples on how to use his tables. We have so far only reconstructed his table of triangular numbers. Its use straightforward, and we will restrict ourselves to one example. If we seek S_{16506} , we take the page containing 1650 in its left column and 6 in its header. At the intersection of the line 1650 and column 6, we read 2322.71, which denotes 232271, and this is prefixed by 136. The 16506th triangular number is therefore 136232271. As is usual in tables whose values involve prefixes, these prefixes are only given when they change. Moreover, if a prefix changes within a line, that line will appear broken. Other tablemakers often use special marks such as asterisks to denote the change of prefixes.

Arnaudeau’s papers also contain a draft cover of a table of multiplication [4], which would presumably have been a table of triangular numbers, perhaps shortened, and tailored for primary and secondary schools. An 8-page introduction explains the use of his table for multiplication, division, squares and square roots. This introduction was writ-

¹The manuscripts of Arnaudeau’s tables are kept in the library of the *École polytechnique* under the shelf mark Ms 9. There are in fact three tables: 1) *Table des triangulaires de 1 à 100000* (401 and 186 folios), 2) *Table des réciproques des nombres de 1 à 100000* (93 folios), 3) *Table des sinus et tangentes* (47 folios), as well as various notes and introductory material planned for the publication. We thank Olivier Azzola, who is in charge of the archives of the *École polytechnique*, for having arranged access to these manuscripts.

²*Mémoire sur l’Établissement d’un tube postal entre Douvres et Calais.*

ten in seven (!) languages: French, English, Italian, Spanish, Portuguese, German and Russian. It is interesting to see the effort put into a project which eventually didn't get published...

References

The following list covers the most important references³ related to Arnaudeau's table. Not all items of this list are mentioned in the text, and the sources which have not been seen are marked so. We have added notes about the contents of the articles in certain cases.

- [1] Augustin-Armand Arnaudeau. *Guide des emprunts. Tables des valeurs intrinsèques et durées probables des obligations de 500^{fr} pour toutes les époques de l'emprunt et à tous les taux usuels, etc.* Paris: Gauthier-Villars et fils, 1892. [not seen]
- [2] Augustin-Armand Arnaudeau. *Table de triangulaires de 1 à 100000, suivie d'une table de réciproques des nombres, à cinq chiffres, de 1 à 100000 et d'une table de sinus et tangentes naturelles variant de 30'' en 30'', de 0° à 90° avec texte explicatif.* Paris: Gauthier-Villars et fils, 1896. [not seen, mentioned by [49] and [29]; this is only the project, not the entire table]
- [3] Augustin-Armand Arnaudeau. *Tables des intérêts composés, annuités et amortissements.* Paris: Gauthier-Villars, 1906. [not seen]
- [4] Augustin-Armand Arnaudeau. Table de multiplication et de division à l'aide de l'addition et de la soustraction de deux nombres. Méthode nouvelle employant la somme des nombres entiers consécutifs. À l'usage des lycées et des écoles primaires., ca1896? [unpublished manuscript]
- [5] Joseph Blater. *Tafel der Viertel-Quadrate aller ganzen Zahlen von 1 bis 200000 welche die Ausführung von Multiplikationen, Quadrirungen und das Ausziehen der Quadratwurzel bedeutend erleichtert und durch vorzügliche Correctheit fehlerlose Resultate verbürgt.* Wien: Alfred Hölder, 1887. [reconstructed in [35]]
- [6] Josef Bojko. *Neue Tafel der Viertelquadrate aller natürlichen Zahlen 1 bis 20000 zur Bildung aller möglichen Produkte im Bereiche 1×1 bis 10000×10000 .* Zürich: E. Speidel, 1909. [reconstructed in [36]]
- [7] Bouquet de la Grye. Rapport sur la table des nombres triangulaires de M. Arnaudeau. *Comptes rendus hebdomadaires des séances de l'Académie des sciences*, 120:976–977, janvier-juin 1895. [Arnaudeau's memoir was presented earlier, see p. 248]
- [8] Johann Anton Philipp Bürger. *Tafeln zur Erleichterung in Rechnungen für den allgemeinen Gebrauch eingerichtet.* Karlsruhe: D. R. Marx, 1817. [reconstructed in [37]]

³**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.

- [9] J. J. Centnerschwer. *Neu erfundene Multiplikations- und Quadrat-Tafeln, vermittelt welcher man die Produkte aller vierziffrigen und die Wurzeln aller fünfziffrigen Zahlen sehr leicht finden kann, wie auch zur Erleichterung anderer mathematischen Rechnungen*. Berlin: Maurer, 1825. [reconstructed in [38]]
- [10] Émile Cheysson. Rapport présenté à l’Institut des Actuaire français sur les Tables des nombres triangulaires de M. Arnaudeau, 1893? [10 pages, inserted in Arnaudeau’s manuscript tables; report on a preliminary version of Arnaudeau’s tables up to 10000, this is a draft of [11]]
- [11] Émile Cheysson. *La multiplication par les nombres triangulaires, rapport sur les tables de M. Arnaudeau fait à l’Institut des actuaire français, dans sa séance du 13 novembre 1893*. L. Warnier et C^{ie}, 1894. [offprint from the *Bulletin de l’Institut des Actuaire français*; for a draft of this article see [10]]
- [12] Elie de Joncourt. *Aart en gebruik der eenvoudigste driehoekige getallen*. The Hague: Husson, 1762. [Introduction in Dutch] [not seen]
- [13] Elie de Joncourt. *De la nature et des principaux usages de la plus simple espece de nombres trigonaux*. The Hague: Husson, 1762. [Introduction in French]
- [14] Elie de Joncourt. *De natura et præclaro usu simplicissimæ speciei numerorum trigonalium*. The Hague: Husson, 1762. [reconstructed in [39]]
- [15] Elie de Joncourt. *The nature and notable use of the most simple trigonal numbers*. The Hague: Husson, 1762. [Introduction in English] [not seen]
- [16] George Carey Foster. The Method of Quarter-Squares. *Nature*, 40(1042):593, 1889. [answer to Glaisher’s article [18]]
- [17] James Whitbread Lee Glaisher. *Report of the committee on mathematical tables*. London: Taylor and Francis, 1873. [Also published as part of the “Report of the forty-third meeting of the British Association for the advancement of science,” London: John Murray, 1874. A review by R. Radau was published in the *Bulletin des sciences mathématiques et astronomiques*, volume 11, 1876, pp. 7–27]
- [18] James Whitbread Lee Glaisher. The method of quarter squares. *Nature*, 40(1041):573–576, 1889. [see Foster’s article [16]]
- [19] James Whitbread Lee Glaisher. The method of quarter squares. *Nature*, 41(1045):9, 1889.
- [20] James Whitbread Lee Glaisher. The method of quarter squares. *Journal of the Institute of Actuaries*, 28:227–235, 1890. [reprinted from *Nature*]
- [21] James Whitbread Lee Glaisher. Table, mathematical. In Hugh Chisholm, editor, *The Encyclopædia Britannica, 11th edition*, volume 26, pages 325–336. Cambridge, England: at the University Press, 1911.

- [22] Jakob Philipp Kulik. *Tafeln der Quadrat- und Kubik-Zahlen aller natürlichen Zahlen bis hundert Tausend, nebst ihrer Anwendung auf die Zerlegung großer Zahlen in ihre Faktoren*. Leipzig: Friedrich Fleischer, 1848. [reconstructed in [34]]
- [23] Jakob Philipp Kulik. *Neue Multiplikationstafeln : ein unentbehrliches Hilfsmittel für Jedermann, um schnell, sicher und ohne Ermüdung zu rechnen*. Leipzig: Friedrich Fleischer, 1851. [reconstructed in [33]]
- [24] Samuel Linn Laundry. *Table of quarter-squares of all integer numbers, up to 100,000, by which the product of two factors may be found by the aid of addition and subtraction alone*. London: Charles and Edwin Layton, 1856. [reconstructed in [40]]
- [25] Hiob Ludolf. *Tetragonometria tabularia*. Leipzig: Groschian, 1690. [other editions were published in 1709 and 1712] [reconstructed in [41]]
- [26] Giovanni Antonio Magini. *De planis triangulis liber unicus*. Venice: Giovanni Battista Ciotti, 1592. [contains the *Tabula tetragonica* which was published separately in 1593 [27]]
- [27] Giovanni Antonio Magini. *Tabula tetragonica seu quadratorum numerorum cum suis radicibus, etc.* Venice: Giovanni Battista Ciotti, 1593. [reprinted from [26], reconstructed in [42]]
- [28] J. M. Merpaut. *Tables arithmonomiques, fondées sur le rapport du rectangle au carré ; ou, le calcul réduit à son dernier degré de simplification*. Vannes, 1832. [not seen] [reconstructed in [43]]
- [29] Review of “Table de triangulaires de 1 à 100000 etc.”. *Monatshefte für Mathematik*, 8(1):13, 1897. [describes Arnaudeau’s projet [2]]
- [30] Review of Joncourt’s “The nature and notable use of the most simple trigonal numbers”. *The monthly review; or, literary journal*, 28:229–231, March 1763.
- [31] Philbert. Joncourt (Élie de). In Louis Gabriel Michaud, editor, *Biographie universelle ancienne et moderne*, volume 68, pages 209–210. Paris: L.-G. Michaud, 1841.
- [32] Josef Plassmann. *Tafel der Viertel-Quadrate aller Zahlen von 1 bis 20009 zur Erleichterung des Multiplizierens vierstelliger Zahlen*. Leipzig: Max Jänecke, 1933. [reconstructed in [44]]
- [33] Denis Roegel. A reconstruction of Kulik’s table of multiplication (1851). Technical report, LORIA, Nancy, 2011. [This is a reconstruction of [23].]
- [34] Denis Roegel. A reconstruction of Kulik’s table of squares and cubes (1848). Technical report, LORIA, Nancy, 2011. [This is a reconstruction of [22].]
- [35] Denis Roegel. A reconstruction of Blater’s table of quarter-squares (1887). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [5].]

- [36] Denis Roegel. A reconstruction of Bojko’s table of quarter-squares (1909). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [6].]
- [37] Denis Roegel. A reconstruction of Bürger’s table of quarter-squares (1817). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [8].]
- [38] Denis Roegel. A reconstruction of Centnerschwer’s table of quarter-squares (1825). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [9].]
- [39] Denis Roegel. A reconstruction of Joncourt’s table of triangular numbers (1762). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [14].]
- [40] Denis Roegel. A reconstruction of Laundry’s table of quarter-squares (1856). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [24].]
- [41] Denis Roegel. A reconstruction of Ludolf’s *Tetragonometria tabularia* (1690). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [25].]
- [42] Denis Roegel. A reconstruction of Magini’s *Tabula tetragonica* (1592). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [27].]
- [43] Denis Roegel. A reconstruction of Merpaut’s table of quarter-squares (1832). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [28].]
- [44] Denis Roegel. A reconstruction of Plassmann’s table of quarter-squares (1933). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [32].]
- [45] Denis Roegel. A reconstruction of Schiereck’s table of squares (1827). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [48].]
- [46] Denis Roegel. A reconstruction of Voisin’s table of quarter-squares (1817). Technical report, LORIA, Nancy, 2013. [This is a reconstruction of [51].]
- [47] Denis Roegel. A reconstruction of Arnaudeau’s table of triangular numbers (ca. 1896). Technical report, LORIA, Nancy, 2014. [This is a reconstruction of Arnaudeau’s tables [2].]
- [48] Joseph Friedrich Schiereck. *Tafeln aller Quadrate von 1 bis 10000, nebst Anweisung, daraus die Quadrate und die Wurzeln aller Zahlen bis 100000000 zu bestimmen, und einer Anwendung derselben zur leichtern und richtigern Berechnung des Holzes*. Köln: Johann Peter Bachem, 1827. [reconstructed in [45]]
- [49] Edward L. Stabler. Triangular numbers. *Bulletin of the American Mathematical Society*, 3(10):399–401, July 1897. [describes Arnaudeau’s projet [2]]
- [50] Pierre-Adrien Violeine. *Tables pour faciliter les calculs des probabilités sur la vie humaine tels que rentes viagères, assurances, etc.* Paris: Mallet-Bachelier, 1859. [not seen]
- [51] Antoine Voisin. *Tables de multiplication, ou, logarithmes des nombres entiers depuis 1 jusqu’à 20,000, etc.* Paris: Didot, 1817. [reconstructed in [46]]

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS				
	0	1	2	3	4
0	0	1	3	6	10
1	55	66	78	91	105
2	210	231	253	276	300
3	465	496	528	561	595
4	820	861	903	946	990
5	1275	1326	1378	1431	1485
6	1830	1891	1953	2016	2080
7	2485	2556	2628	2701	2775
8	3240	3321	3403	3486	3570
9	4095	4186	4278	4371	4465
10	5050	5151	5253	5356	5460
11	6105	6216	6328	6441	6555
12	7260	7381	7503	7626	7750
13	8515	8646	8778	8911	9045
14	9870	1001.1	1015.3	1029.6	1044.0
15	1132.5	1147.6	1162.8	1178.1	1193.5
16	1288.0	1304.1	1320.3	1336.6	1353.0
17	1453.5	1470.6	1487.8	1505.1	1522.5
18	1629.0	1647.1	1665.3	1683.6	1702.0
19	1814.5	1833.6	1852.8	1872.1	1891.5
20	2010.0	2030.1	2050.3	2070.6	2091.0
21	2215.5	2236.6	2257.8	2279.1	2300.5
22	2431.0	2453.1	2475.3	2497.6	2520.0
23	2656.5	2679.6	2702.8	2726.1	2749.5
24	2892.0	2916.1	2940.3	2964.6	2989.0
25	3137.5	3162.6	3187.8	3213.1	3238.5
26	3393.0	3419.1	3445.3	3471.6	3498.0
27	3658.5	3685.6	3712.8	3740.1	3767.5
28	3934.0	3962.1	3990.3	4018.6	4047.0
29	4219.5	4248.6	4277.8	4307.1	4336.5
30	4515.0	4545.1	4575.3	4605.6	4636.0
31	4820.5	4851.6	4882.8	4914.1	4945.5
32	5136.0	5168.1	5200.3	5232.6	5265.0
33	5461.5	5494.6	5527.8	5561.1	5594.5
34	5797.0	5831.1	5865.3	5899.6	5934.0
35	6142.5	6177.6	6212.8	6248.1	6283.5
36	6498.0	6534.1	6570.3	6606.6	6643.0
37	6863.5	6900.6	6937.8	6975.1	7012.5
38	7239.0	7277.1	7315.3	7353.6	7392.0
39	7624.5	7663.6	7702.8	7742.1	7781.5
40	8020.0	8060.1	8100.3	8140.6	8181.0
41	8425.5	8466.6	8507.8	8549.1	8590.5
42	8841.0	8883.1	8925.3	8967.6	9010.0
43	9266.5	9309.6	9352.8	9396.1	9439.5
44	9702.0	9746.1	9790.3	9834.6	9879.0
45	1014.75	1019.26	1023.78	1028.31	1032.85
46	1060.30	1064.91	1069.53	1074.16	1078.80
47	1106.85	1111.56	1116.28	1121.01	1125.75
48	1154.40	1159.21	1164.03	1168.86	1173.70
49	1202.95	1207.86	1212.78	1217.71	1222.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS				
	5	6	7	8	9
0	15	21	28	36	45
1	120	136	153	171	190
2	325	351	378	406	435
3	630	666	703	741	780
4	1035	1081	1128	1176	1225
5	1540	1596	1653	1711	1770
6	2145	2211	2278	2346	2415
7	2850	2926	3003	3081	3160
8	3655	3741	3828	3916	4005
9	4560	4656	4753	4851	4950
10	5565	5671	5778	5886	5995
11	6670	6786	6903	7021	7140
12	7875	8001	8128	8256	8385
13	9180	9316	9453	9591	9730
14	1058.5	1073.1	1087.8	1102.6	1117.5
15	1209.0	1224.6	1240.3	1256.1	1272.0
16	1369.5	1386.1	1402.8	1419.6	1436.5
17	1540.0	1557.6	1575.3	1593.1	1611.0
18	1720.5	1739.1	1757.8	1776.6	1795.5
19	1911.0	1930.6	1950.3	1970.1	1990.0
20	2111.5	2132.1	2152.8	2173.6	2194.5
21	2322.0	2343.6	2365.3	2387.1	2409.0
22	2542.5	2565.1	2587.8	2610.6	2633.5
23	2773.0	2796.6	2820.3	2844.1	2868.0
24	3013.5	3038.1	3062.8	3087.6	3112.5
25	3264.0	3289.6	3315.3	3341.1	3367.0
26	3524.5	3551.1	3577.8	3604.6	3631.5
27	3795.0	3822.6	3850.3	3878.1	3906.0
28	4075.5	4104.1	4132.8	4161.6	4190.5
29	4366.0	4395.6	4425.3	4455.1	4485.0
30	4666.5	4697.1	4727.8	4758.6	4789.5
31	4977.0	5008.6	5040.3	5072.1	5104.0
32	5297.5	5330.1	5362.8	5395.6	5428.5
33	5628.0	5661.6	5695.3	5729.1	5763.0
34	5968.5	6003.1	6037.8	6072.6	6107.5
35	6319.0	6354.6	6390.3	6426.1	6462.0
36	6679.5	6716.1	6752.8	6789.6	6826.5
37	7050.0	7087.6	7125.3	7163.1	7201.0
38	7430.5	7469.1	7507.8	7546.6	7585.5
39	7821.0	7860.6	7900.3	7940.1	7980.0
40	8221.5	8262.1	8302.8	8343.6	8384.5
41	8632.0	8673.6	8715.3	8757.1	8799.0
42	9052.5	9095.1	9137.8	9180.6	9223.5
43	9483.0	9526.6	9570.3	9614.1	9658.0
44	9923.5	9968.1	1001.28	1005.76	1010.25
45	1037.40	1041.96	1046.53	1051.11	1055.70
46	1083.45	1088.11	1092.78	1097.46	1102.15
47	1130.50	1135.26	1140.03	1144.81	1149.60
48	1178.55	1183.41	1188.28	1193.16	1198.05
49	1227.60	1232.56	1237.53	1242.51	1247.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
		0	1	2	3	4
50	1.	2525.0	2575.1	2625.3	2675.6	2726.0
51		3030.5	3081.6	3132.8	3184.1	3235.5
52		3546.0	3598.1	3650.3	3702.6	3755.0
53		4071.5	4124.6	4177.8	4231.1	4284.5
54		4607.0	4661.1	4715.3	4769.6	4824.0
55		5152.5	5207.6	5262.8	5318.1	5373.5
56		5708.0	5764.1	5820.3	5876.6	5933.0
57		6273.5	6330.6	6387.8	6445.1	6502.5
58		6849.0	6907.1	6965.3	7023.6	7082.0
59		7434.5	7493.6	7552.8	7612.1	7671.5
60		8030.0	8090.1	8150.3	8210.6	8271.0
61		8635.5	8696.6	8757.8	8819.1	8880.5
62		9251.0	9313.1	9375.3	9437.6	9500.0
63		9876.5	9939.6			
64	2.	0512.0	0576.1	0002.8	0066.1	0129.5
65		1157.5	1222.6	0640.3	0704.6	0769.0
66		1813.0	1879.1	1287.8	1353.1	1418.5
67		2478.5	2545.6	1945.3	2011.6	2078.0
68		3154.0	3222.1	2612.8	2680.1	2747.5
69		3839.5	3908.6	3290.3	3358.6	3427.0
70		4535.0	4605.1	3977.8	4047.1	4116.5
71		5240.5	5311.6	4675.3	4745.6	4816.0
72		5956.0	6028.1	5382.8	5454.1	5525.5
73		6681.5	6754.6	6100.3	6172.6	6245.0
74		7417.0	7491.1	6827.8	6901.1	6974.5
75		8162.5	8237.6	7565.3	7639.6	7714.0
76		8918.0	8994.1	8312.8	8388.1	8463.5
77		9683.5	9760.6	9070.3	9146.6	9223.0
78	3.	0459.0	0537.1	9837.8	9915.1	9992.5
79		1244.5	1323.6	0615.3	0693.6	0772.0
80		2040.0	2120.1	1402.8	1482.1	1561.5
81		2845.5	2926.6	2200.3	2280.6	2361.0
82		3661.0	3743.1	3007.8	3089.1	3170.5
83		4486.5	4569.6	3825.3	3907.6	3990.0
84		5322.0	5406.1	4652.8	4736.1	4819.5
85		6167.5	6252.6	5490.3	5574.6	5659.0
86		7023.0	7109.1	6337.8	6423.1	6508.5
87		7888.5	7975.6	7195.3	7281.6	7368.0
88		8764.0	8852.1	8062.8	8150.1	8237.5
89		9649.5	9738.6	8940.3	9028.6	9117.0
90	4.	0545.0	0635.1	9827.8	9917.1	0006.5
91		1450.5	1541.6	0725.3	0815.6	0906.0
92		2366.0	2458.1	1632.8	1724.1	1815.5
93		3291.5	3384.6	2550.3	2642.6	2735.0
94		4227.0	4321.1	3477.8	3571.1	3664.5
95		5172.5	5267.6	4415.3	4509.6	4604.0
96		6128.0	6224.1	5362.8	5458.1	5553.5
97		7093.5	7190.6	6320.3	6416.6	6513.0
98		8069.0	8167.1	7287.8	7385.1	7482.5
99		9054.5	9153.6	8265.3	8363.6	8462.0
				9252.8	9352.1	9451.5

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
		5	6	7	8	9
50	1.	2776.5	2827.1	2877.8	2928.6	2979.5
51		3287.0	3338.6	3390.3	3442.1	3494.0
52		3807.5	3860.1	3912.8	3965.6	4018.5
53		4338.0	4391.6	4445.3	4499.1	4553.0
54		4878.5	4933.1	4987.8	5042.6	5097.5
55		5429.0	5484.6	5540.3	5596.1	5652.0
56		5989.5	6046.1	6102.8	6159.6	6216.5
57		6560.0	6617.6	6675.3	6733.1	6791.0
58		7140.5	7199.1	7257.8	7316.6	7375.5
59		7731.0	7790.6	7850.3	7910.1	7970.0
60		8331.5	8392.1	8452.8	8513.6	8574.5
61		8942.0	9003.6	9065.3	9127.1	9189.0
62		9562.5	9625.1	9687.8	9750.6	9813.5
63	2.	0193.0	0256.6	0320.3	0384.1	0448.0
64		0833.5	0898.1	0962.8	1027.6	1092.5
65		1484.0	1549.6	1615.3	1681.1	1747.0
66		2144.5	2211.1	2277.8	2344.6	2411.5
67		2815.0	2882.6	2950.3	3018.1	3086.0
68		3495.5	3564.1	3632.8	3701.6	3770.5
69		4186.0	4255.6	4325.3	4395.1	4465.0
70		4886.5	4957.1	5027.8	5098.6	5169.5
71		5597.0	5668.6	5740.3	5812.1	5884.0
72		6317.5	6390.1	6462.8	6535.6	6608.5
73		7048.0	7121.6	7195.3	7269.1	7343.0
74		7788.5	7863.1	7937.8	8012.6	8087.5
75		8539.0	8614.6	8690.3	8766.1	8842.0
76		9299.5	9376.1	9452.8	9529.6	9606.5
77	3.	0070.0	0147.6	0225.3	0303.1	0381.0
78		0850.5	0929.1	1007.8	1086.6	1165.5
79		1641.0	1720.6	1800.3	1880.1	1960.0
80		2441.5	2522.1	2602.8	2683.6	2764.5
81		3252.0	3333.6	3415.3	3497.1	3579.0
82		4072.5	4155.1	4237.8	4320.6	4403.5
83		4903.0	4986.6	5070.3	5154.1	5238.0
84		5743.5	5828.1	5912.8	5997.6	6082.5
85		6594.0	6679.6	6765.3	6851.1	6937.0
86		7454.5	7541.1	7627.8	7714.6	7801.5
87		8325.0	8412.6	8500.3	8588.1	8676.0
88		9205.5	9294.1	9382.8	9471.6	9560.5
89	4.	0096.0	0185.6	0275.3	0365.1	0455.0
90		0996.5	1087.1	1177.8	1268.6	1359.5
91		1907.0	1998.6	2090.3	2182.1	2274.0
92		2827.5	2920.1	3012.8	3105.6	3198.5
93		3758.0	3851.6	3945.3	4039.1	4133.0
94		4698.5	4793.1	4887.8	4982.6	5077.5
95		5649.0	5744.6	5840.3	5936.1	6032.0
96		6609.5	6706.1	6802.8	6899.6	6996.5
97		7580.0	7677.6	7775.3	7873.1	7971.0
98		8560.5	8659.1	8757.8	8856.6	8955.5
99		9551.0	9650.6	9750.3	9850.1	9950.0

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
100	5.	0050.0	0150.1	0250.3	0350.6	0451.0
101		1055.5	1156.6	1257.8	1359.1	1460.5
102		2071.0	2173.1	2275.3	2377.6	2480.0
103		3096.5	3199.6	3302.8	3406.1	3509.5
104		4132.0	4236.1	4340.3	4444.6	4549.0
105		5177.5	5282.6	5387.8	5493.1	5598.5
106		6233.0	6339.1	6445.3	6551.6	6658.0
107		7298.5	7405.6	7512.8	7620.1	7727.5
108		8374.0	8482.1	8590.3	8698.6	8807.0
109		9459.5	9568.6	9677.8	9787.1	9896.5
110	6.	0555.0	0665.1	0775.3	0885.6	0996.0
111		1660.5	1771.6	1882.8	1994.1	2105.5
112		2776.0	2888.1	3000.3	3112.6	3225.0
113		3901.5	4014.6	4127.8	4241.1	4354.5
114		5037.0	5151.1	5265.3	5379.6	5494.0
115		6182.5	6297.6	6412.8	6528.1	6643.5
116		7338.0	7454.1	7570.3	7686.6	7803.0
117		8503.5	8620.6	8737.8	8855.1	8972.5
118		9679.0	9797.1	9915.3		
119	7.	0864.5	0983.6	1102.8	0033.6	0152.0
					1222.1	1341.5
120		2060.0	2180.1	2300.3	2420.6	2541.0
121		3265.5	3386.6	3507.8	3629.1	3750.5
122		4481.0	4603.1	4725.3	4847.6	4970.0
123		5706.5	5829.6	5952.8	6076.1	6199.5
124		6942.0	7066.1	7190.3	7314.6	7439.0
125		8187.5	8312.6	8437.8	8563.1	8688.5
126		9443.0	9569.1	9695.3	9821.6	9948.0
127	8.	0708.5	0835.6	0962.8	1090.1	1217.5
128		1984.0	2112.1	2240.3	2368.6	2497.0
129		3269.5	3398.6	3527.8	3657.1	3786.5
130		4565.0	4695.1	4825.3	4955.6	5086.0
131		5870.5	6001.6	6132.8	6264.1	6395.5
132		7186.0	7318.1	7450.3	7582.6	7715.0
133		8511.5	8644.6	8777.8	8911.1	9044.5
134		9847.0	9981.1			
	9.			0115.3	0249.6	0384.0
135		1192.5	1327.6	1462.8	1598.1	1733.5
136		2548.0	2684.1	2820.3	2956.6	3093.0
137		3913.5	4050.6	4187.8	4325.1	4462.5
138		5289.0	5427.1	5565.3	5703.6	5842.0
139		6674.5	6813.6	6952.8	7092.1	7231.5
140		8070.0	8210.1	8350.3	8490.6	8631.0
141		9475.5	9616.6	9757.8	9899.1	
	10.					0040.5
142		0891.0	1033.1	1175.3	1317.6	1460.0
143		2316.5	2459.6	2602.8	2746.1	2889.5
144		3752.0	3896.1	4040.3	4184.6	4329.0
145		5197.5	5342.6	5487.8	5633.1	5778.5
146		6653.0	6799.1	6945.3	7091.6	7238.0
147		8118.5	8265.6	8412.8	8560.1	8707.5
148		9594.0	9742.1	9890.3		
	11.				0038.6	0187.0
149		1079.5	1228.6	1377.8	1527.1	1676.5

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
100	5.	0551.5	0652.1	0752.8	0853.6	0954.5
101		1562.0	1663.6	1765.3	1867.1	1969.0
102		2582.5	2685.1	2787.8	2890.6	2993.5
103		3613.0	3716.6	3820.3	3924.1	4028.0
104		4653.5	4758.1	4862.8	4967.6	5072.5
105		5704.0	5809.6	5915.3	6021.1	6127.0
106		6764.5	6871.1	6977.8	7084.6	7191.5
107		7835.0	7942.6	8050.3	8158.1	8266.0
108		8915.5	9024.1	9132.8	9241.6	9350.5
109	6.	0006.0	0115.6	0225.3	0335.1	0445.0
110		1106.5	1217.1	1327.8	1438.6	1549.5
111		2217.0	2328.6	2440.3	2552.1	2664.0
112		3337.5	3450.1	3562.8	3675.6	3788.5
113		4468.0	4581.6	4695.3	4809.1	4923.0
114		5608.5	5723.1	5837.8	5952.6	6067.5
115		6759.0	6874.6	6990.3	7106.1	7222.0
116		7919.5	8036.1	8152.8	8269.6	8386.5
117		9090.0	9207.6	9325.3	9443.1	9561.0
118	7.	0270.5	0389.1	0507.8	0626.6	0745.5
119		1461.0	1580.6	1700.3	1820.1	1940.0
120		2661.5	2782.1	2902.8	3023.6	3144.5
121		3872.0	3993.6	4115.3	4237.1	4359.0
122		5092.5	5215.1	5337.8	5460.6	5583.5
123		6323.0	6446.6	6570.3	6694.1	6818.0
124		7563.5	7688.1	7812.8	7937.6	8062.5
125		8814.0	8939.6	9065.3	9191.1	9317.0
126	8.	0074.5	0201.1	0327.8	0454.6	0581.5
127		1345.0	1472.6	1600.3	1728.1	1856.0
128		2625.5	2754.1	2882.8	3011.6	3140.5
129		3916.0	4045.6	4175.3	4305.1	4435.0
130		5216.5	5347.1	5477.8	5608.6	5739.5
131		6527.0	6658.6	6790.3	6922.1	7054.0
132		7847.5	7980.1	8112.8	8245.6	8378.5
133		9178.0	9311.6	9445.3	9579.1	9713.0
134	9.	0518.5	0653.1	0787.8	0922.6	1057.5
135		1869.0	2004.6	2140.3	2276.1	2412.0
136		3229.5	3366.1	3502.8	3639.6	3776.5
137		4600.0	4737.6	4875.3	5013.1	5151.0
138		5980.5	6119.1	6257.8	6396.6	6535.5
139		7371.0	7510.6	7650.3	7790.1	7930.0
140		8771.5	8912.1	9052.8	9193.6	9334.5
141	10.	0182.0	0323.6	0465.3	0607.1	0749.0
142		1602.5	1745.1	1887.8	2030.6	2173.5
143		3033.0	3176.6	3320.3	3464.1	3608.0
144		4473.5	4618.1	4762.8	4907.6	5052.5
145		5924.0	6069.6	6215.3	6361.1	6507.0
146		7384.5	7531.1	7677.8	7824.6	7971.5
147		8855.0	9002.6	9150.3	9298.1	9446.0
148	11.	0335.5	0484.1	0632.8	0781.6	0930.5
149		1826.0	1975.6	2125.3	2275.1	2425.0

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
150	11.	2575.0	2725.1	2875.3	3025.6	3176.0
151		4080.5	4231.6	4382.8	4534.1	4685.5
152		5596.0	5748.1	5900.3	6052.6	6205.0
153		7121.5	7274.6	7427.8	7581.1	7734.5
154		8657.0	8811.1	8965.3	9119.6	9274.0
155	12.	0202.5	0357.6	0512.8	0668.1	0823.5
156		1758.0	1914.1	2070.3	2226.6	2383.0
157		3323.5	3480.6	3637.8	3795.1	3952.5
158		4899.0	5057.1	5215.3	5373.6	5532.0
159		6484.5	6643.6	6802.8	6962.1	7121.5
160		8080.0	8240.1	8400.3	8560.6	8721.0
161		9685.5	9846.6			
162	13.			0007.8	0169.1	0330.5
163		1301.0	1463.1	1625.3	1787.6	1950.0
164		2926.5	3089.6	3252.8	3416.1	3579.5
165		4562.0	4726.1	4890.3	5054.6	5219.0
166		6207.5	6372.6	6537.8	6703.1	6868.5
167		7863.0	8029.1	8195.3	8361.6	8528.0
168		9528.5	9695.6	9862.8		
169	14.				0030.1	0197.5
170		1204.0	1372.1	1540.3	1708.6	1877.0
171		2889.5	3058.6	3227.8	3397.1	3566.5
172		4585.0	4755.1	4925.3	5095.6	5266.0
173		6290.5	6461.6	6632.8	6804.1	6975.5
174		8006.0	8178.1	8350.3	8522.6	8695.0
175		9731.5	9904.6			
176	15.			0077.8	0251.1	0424.5
177		1467.0	1641.1	1815.3	1989.6	2164.0
178		3212.5	3387.6	3562.8	3738.1	3913.5
179		4968.0	5144.1	5320.3	5496.6	5673.0
180		6733.5	6910.6	7087.8	7265.1	7442.5
181		8509.0	8687.1	8865.3	9043.6	9222.0
182	16.	0294.5	0473.6	0652.8	0832.1	1011.5
183		2090.0	2270.1	2450.3	2630.6	2811.0
184		3895.5	4076.6	4257.8	4439.1	4620.5
185		5711.0	5893.1	6075.3	6257.6	6440.0
186		7536.5	7719.6	7902.8	8086.1	8269.5
187		9372.0	9556.1	9740.3	9924.6	
188	17.					0109.0
189		1217.5	1402.6	1587.8	1773.1	1958.5
190		3073.0	3259.1	3445.3	3631.6	3818.0
191		4938.5	5125.6	5312.8	5500.1	5687.5
192		6814.0	7002.1	7190.3	7378.6	7567.0
193		8699.5	8888.6	9077.8	9267.1	9456.5
194	18.	0595.0	0785.1	0975.3	1165.6	1356.0
195		2500.5	2691.6	2882.8	3074.1	3265.5
196		4416.0	4608.1	4800.3	4992.6	5185.0
197		6341.5	6534.6	6727.8	6921.1	7114.5
198		8277.0	8471.1	8665.3	8859.6	9054.0
199	19.	0222.5	0417.6	0612.8	0808.1	1003.5
		2178.0	2374.1	2570.3	2766.6	2963.0
		4143.5	4340.6	4537.8	4735.1	4932.5
		6119.0	6317.1	6515.3	6713.6	6912.0
		8104.5	8303.6	8502.8	8702.1	8901.5

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
150	11.	3326.5	3477.1	3627.8	3778.6	3929.5
151		4837.0	4988.6	5140.3	5292.1	5444.0
152		6357.5	6510.1	6662.8	6815.6	6968.5
153		7888.0	8041.6	8195.3	8349.1	8503.0
154		9428.5	9583.1	9737.8	9892.6	
	12.					0047.5
155		0979.0	1134.6	1290.3	1446.1	1602.0
156		2539.5	2696.1	2852.8	3009.6	3166.5
157		4110.0	4267.6	4425.3	4583.1	4741.0
158		5690.5	5849.1	6007.8	6166.6	6325.5
159		7281.0	7440.6	7600.3	7760.1	7920.0
160		8881.5	9042.1	9202.8	9363.6	9524.5
161	13.	0492.0	0653.6	0815.3	0977.1	1139.0
162		2112.5	2275.1	2437.8	2600.6	2763.5
163		3743.0	3906.6	4070.3	4234.1	4398.0
164		5383.5	5548.1	5712.8	5877.6	6042.5
165		7034.0	7199.6	7365.3	7531.1	7697.0
166		8694.5	8861.1	9027.8	9194.6	9361.5
167	14.	0365.0	0532.6	0700.3	0868.1	1036.0
168		2045.5	2214.1	2382.8	2551.6	2720.5
169		3736.0	3905.6	4075.3	4245.1	4415.0
170		5436.5	5607.1	5777.8	5948.6	6119.5
171		7147.0	7318.6	7490.3	7662.1	7834.0
172		8867.5	9040.1	9212.8	9385.6	9558.5
173	15.	0598.0	0771.6	0945.3	1119.1	1293.0
174		2338.5	2513.1	2687.8	2862.6	3037.5
175		4089.0	4264.6	4440.3	4616.1	4792.0
176		5849.5	6026.1	6202.8	6379.6	6556.5
177		7620.0	7797.6	7975.3	8153.1	8331.0
178		9400.5	9579.1	9757.8	9936.6	
	16.					0115.5
179		1191.0	1370.6	1550.3	1730.1	1910.0
180		2991.5	3172.1	3352.8	3533.6	3714.5
181		4802.0	4983.6	5165.3	5347.1	5529.0
182		6622.5	6805.1	6987.8	7170.6	7353.5
183		8453.0	8636.6	8820.3	9004.1	9188.0
184	17.	0293.5	0478.1	0662.8	0847.6	1032.5
185		2144.0	2329.6	2515.3	2701.1	2887.0
186		4004.5	4191.1	4377.8	4564.6	4751.5
187		5875.0	6062.6	6250.3	6438.1	6626.0
188		7755.5	7944.1	8132.8	8321.6	8510.5
189		9646.0	9835.6			
	18.			0025.3	0215.1	0405.0
190		1546.5	1737.1	1927.8	2118.6	2309.5
191		3457.0	3648.6	3840.3	4032.1	4224.0
192		5377.5	5570.1	5762.8	5955.6	6148.5
193		7308.0	7501.6	7695.3	7889.1	8083.0
194		9248.5	9443.1	9637.8	9832.6	
	19.					0027.5
195		1199.0	1394.6	1590.3	1786.1	1982.0
196		3159.5	3356.1	3552.8	3749.6	3946.5
197		5130.0	5327.6	5525.3	5723.1	5921.0
198		7110.5	7309.1	7507.8	7706.6	7905.5
199		9101.0	9300.6	9500.3	9700.1	9900.0

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
200	2.	0010.00	0030.01	0050.03	0070.06	0090.10
201		0210.55	0230.66	0250.78	0270.91	0291.05
202		0412.10	0432.31	0452.53	0472.76	0493.00
203		0614.65	0634.96	0655.28	0675.61	0695.95
204		0818.20	0838.61	0859.03	0879.46	0899.90
205		1022.75	1043.26	1063.78	1084.31	1104.85
206		1228.30	1248.91	1269.53	1290.16	1310.80
207		1434.85	1455.56	1476.28	1497.01	1517.75
208		1642.40	1663.21	1684.03	1704.86	1725.70
209		1850.95	1871.86	1892.78	1913.71	1934.65
210		2060.50	2081.51	2102.53	2123.56	2144.60
211		2271.05	2292.16	2313.28	2334.41	2355.55
212		2482.60	2503.81	2525.03	2546.26	2567.50
213		2695.15	2716.46	2737.78	2759.11	2780.45
214		2908.70	2930.11	2951.53	2972.96	2994.40
215		3123.25	3144.76	3166.28	3187.81	3209.35
216		3338.80	3360.41	3382.03	3403.66	3425.30
217		3555.35	3577.06	3598.78	3620.51	3642.25
218		3772.90	3794.71	3816.53	3838.36	3860.20
219		3991.45	4013.36	4035.28	4057.21	4079.15
220		4211.00	4233.01	4255.03	4277.06	4299.10
221		4431.55	4453.66	4475.78	4497.91	4520.05
222		4653.10	4675.31	4697.53	4719.76	4742.00
223		4875.65	4897.96	4920.28	4942.61	4964.95
224		5099.20	5121.61	5144.03	5166.46	5188.90
225		5323.75	5346.26	5368.78	5391.31	5413.85
226		5549.30	5571.91	5594.53	5617.16	5639.80
227		5775.85	5798.56	5821.28	5844.01	5866.75
228		6003.40	6026.21	6049.03	6071.86	6094.70
229		6231.95	6254.86	6277.78	6300.71	6323.65
230		6461.50	6484.51	6507.53	6530.56	6553.60
231		6692.05	6715.16	6738.28	6761.41	6784.55
232		6923.60	6946.81	6970.03	6993.26	7016.50
233		7156.15	7179.46	7202.78	7226.11	7249.45
234		7389.70	7413.11	7436.53	7459.96	7483.40
235		7624.25	7647.76	7671.28	7694.81	7718.35
236		7859.80	7883.41	7907.03	7930.66	7954.30
237		8096.35	8120.06	8143.78	8167.51	8191.25
238		8333.90	8357.71	8381.53	8405.36	8429.20
239		8572.45	8596.36	8620.28	8644.21	8668.15
240		8812.00	8836.01	8860.03	8884.06	8908.10
241		9052.55	9076.66	9100.78	9124.91	9149.05
242		9294.10	9318.31	9342.53	9366.76	9391.00
243		9536.65	9560.96	9585.28	9609.61	9633.95
244		9780.20	9804.61	9829.03	9853.46	9877.90
245	3.	0024.75	0049.26	0073.78	0098.31	0122.85
246		0270.30	0294.91	0319.53	0344.16	0368.80
247		0516.85	0541.56	0566.28	0591.01	0615.75
248		0764.40	0789.21	0814.03	0838.86	0863.70
249		1012.95	1037.86	1062.78	1087.71	1112.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
200	2.	0110.15	0130.21	0150.28	0170.36	0190.45
201		0311.20	0331.36	0351.53	0371.71	0391.90
202		0513.25	0533.51	0553.78	0574.06	0594.35
203		0716.30	0736.66	0757.03	0777.41	0797.80
204		0920.35	0940.81	0961.28	0981.76	1002.25
205		1125.40	1145.96	1166.53	1187.11	1207.70
206		1331.45	1352.11	1372.78	1393.46	1414.15
207		1538.50	1559.26	1580.03	1600.81	1621.60
208		1746.55	1767.41	1788.28	1809.16	1830.05
209		1955.60	1976.56	1997.53	2018.51	2039.50
210		2165.65	2186.71	2207.78	2228.86	2249.95
211		2376.70	2397.86	2419.03	2440.21	2461.40
212		2588.75	2610.01	2631.28	2652.56	2673.85
213		2801.80	2823.16	2844.53	2865.91	2887.30
214	3015.85	3037.31	3058.78	3080.26	3101.75	
215	3230.90	3252.46	3274.03	3295.61	3317.20	
216	3446.95	3468.61	3490.28	3511.96	3533.65	
217	3664.00	3685.76	3707.53	3729.31	3751.10	
218	3882.05	3903.91	3925.78	3947.66	3969.55	
219	4101.10	4123.06	4145.03	4167.01	4189.00	
220	4321.15	4343.21	4365.28	4387.36	4409.45	
221	4542.20	4564.36	4586.53	4608.71	4630.90	
222	4764.25	4786.51	4808.78	4831.06	4853.35	
223	4987.30	5009.66	5032.03	5054.41	5076.80	
224	5211.35	5233.81	5256.28	5278.76	5301.25	
225	5436.40	5458.96	5481.53	5504.11	5526.70	
226	5662.45	5685.11	5707.78	5730.46	5753.15	
227	5889.50	5912.26	5935.03	5957.81	5980.60	
228	6117.55	6140.41	6163.28	6186.16	6209.05	
229	6346.60	6369.56	6392.53	6415.51	6438.50	
230	6576.65	6599.71	6622.78	6645.86	6668.95	
231	6807.70	6830.86	6854.03	6877.21	6900.40	
232	7039.75	7063.01	7086.28	7109.56	7132.85	
233	7272.80	7296.16	7319.53	7342.91	7366.30	
234	7506.85	7530.31	7553.78	7577.26	7600.75	
235	7741.90	7765.46	7789.03	7812.61	7836.20	
236	7977.95	8001.61	8025.28	8048.96	8072.65	
237	8215.00	8238.76	8262.53	8286.31	8310.10	
238	8453.05	8476.91	8500.78	8524.66	8548.55	
239	8692.10	8716.06	8740.03	8764.01	8788.00	
240	8932.15	8956.21	8980.28	9004.36	9028.45	
241	9173.20	9197.36	9221.53	9245.71	9269.90	
242	9415.25	9439.51	9463.78	9488.06	9512.35	
243	9658.30	9682.66	9707.03	9731.41	9755.80	
244	9902.35	9926.81	9951.28	9975.76	0000.25	
245	3.	0147.40	0171.96	0196.53	0221.11	0245.70
246		0393.45	0418.11	0442.78	0467.46	0492.15
247		0640.50	0665.26	0690.03	0714.81	0739.60
248		0888.55	0913.41	0938.28	0963.16	0988.05
249		1137.60	1162.56	1187.53	1212.51	1237.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
250	3.	1262.50	1287.51	1312.53	1337.56	1362.60
251		1513.05	1538.16	1563.28	1588.41	1613.55
252		1764.60	1789.81	1815.03	1840.26	1865.50
253		2017.15	2042.46	2067.78	2093.11	2118.45
254		2270.70	2296.11	2321.53	2346.96	2372.40
255		2525.25	2550.76	2576.28	2601.81	2627.35
256		2780.80	2806.41	2832.03	2857.66	2883.30
257		3037.35	3063.06	3088.78	3114.51	3140.25
258		3294.90	3320.71	3346.53	3372.36	3398.20
259		3553.45	3579.36	3605.28	3631.21	3657.15
260		3813.00	3839.01	3865.03	3891.06	3917.10
261		4073.55	4099.66	4125.78	4151.91	4178.05
262		4335.10	4361.31	4387.53	4413.76	4440.00
263		4597.65	4623.96	4650.28	4676.61	4702.95
264		4861.20	4887.61	4914.03	4940.46	4966.90
265		5125.75	5152.26	5178.78	5205.31	5231.85
266		5391.30	5417.91	5444.53	5471.16	5497.80
267		5657.85	5684.56	5711.28	5738.01	5764.75
268		5925.40	5952.21	5979.03	6005.86	6032.70
269		6193.95	6220.86	6247.78	6274.71	6301.65
270		6463.50	6490.51	6517.53	6544.56	6571.60
271		6734.05	6761.16	6788.28	6815.41	6842.55
272		7005.60	7032.81	7060.03	7087.26	7114.50
273		7278.15	7305.46	7332.78	7360.11	7387.45
274		7551.70	7579.11	7606.53	7633.96	7661.40
275		7826.25	7853.76	7881.28	7908.81	7936.35
276		8101.80	8129.41	8157.03	8184.66	8212.30
277		8378.35	8406.06	8433.78	8461.51	8489.25
278		8655.90	8683.71	8711.53	8739.36	8767.20
279		8934.45	8962.36	8990.28	9018.21	9046.15
280		9214.00	9242.01	9270.03	9298.06	9326.10
281		9494.55	9522.66	9550.78	9578.91	9607.05
282		9776.10	9804.31	9832.53	9860.76	9889.00
283	4.	0058.65	0086.96	0115.28	0143.61	0171.95
284		0342.20	0370.61	0399.03	0427.46	0455.90
285		0626.75	0655.26	0683.78	0712.31	0740.85
286		0912.30	0940.91	0969.53	0998.16	1026.80
287		1198.85	1227.56	1256.28	1285.01	1313.75
288		1486.40	1515.21	1544.03	1572.86	1601.70
289		1774.95	1803.86	1832.78	1861.71	1890.65
290		2064.50	2093.51	2122.53	2151.56	2180.60
291		2355.05	2384.16	2413.28	2442.41	2471.55
292		2646.60	2675.81	2705.03	2734.26	2763.50
293		2939.15	2968.46	2997.78	3027.11	3056.45
294		3232.70	3262.11	3291.53	3320.96	3350.40
295		3527.25	3556.76	3586.28	3615.81	3645.35
296		3822.80	3852.41	3882.03	3911.66	3941.30
297		4119.35	4149.06	4178.78	4208.51	4238.25
298		4416.90	4446.71	4476.53	4506.36	4536.20
299		4715.45	4745.36	4775.28	4805.21	4835.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
250	3.	1387.65	1412.71	1437.78	1462.86	1487.95
251		1638.70	1663.86	1689.03	1714.21	1739.40
252		1890.75	1916.01	1941.28	1966.56	1991.85
253		2143.80	2169.16	2194.53	2219.91	2245.30
254		2397.85	2423.31	2448.78	2474.26	2499.75
255		2652.90	2678.46	2704.03	2729.61	2755.20
256		2908.95	2934.61	2960.28	2985.96	3011.65
257		3166.00	3191.76	3217.53	3243.31	3269.10
258		3424.05	3449.91	3475.78	3501.66	3527.55
259		3683.10	3709.06	3735.03	3761.01	3787.00
260		3943.15	3969.21	3995.28	4021.36	4047.45
261		4204.20	4230.36	4256.53	4282.71	4308.90
262		4466.25	4492.51	4518.78	4545.06	4571.35
263		4729.30	4755.66	4782.03	4808.41	4834.80
264		4993.35	5019.81	5046.28	5072.76	5099.25
265		5258.40	5284.96	5311.53	5338.11	5364.70
266		5524.45	5551.11	5577.78	5604.46	5631.15
267		5791.50	5818.26	5845.03	5871.81	5898.60
268		6059.55	6086.41	6113.28	6140.16	6167.05
269		6328.60	6355.56	6382.53	6409.51	6436.50
270		6598.65	6625.71	6652.78	6679.86	6706.95
271		6869.70	6896.86	6924.03	6951.21	6978.40
272		7141.75	7169.01	7196.28	7223.56	7250.85
273		7414.80	7442.16	7469.53	7496.91	7524.30
274		7688.85	7716.31	7743.78	7771.26	7798.75
275		7963.90	7991.46	8019.03	8046.61	8074.20
276		8239.95	8267.61	8295.28	8322.96	8350.65
277		8517.00	8544.76	8572.53	8600.31	8628.10
278		8795.05	8822.91	8850.78	8878.66	8906.55
279		9074.10	9102.06	9130.03	9158.01	9186.00
280		9354.15	9382.21	9410.28	9438.36	9466.45
281		9635.20	9663.36	9691.53	9719.71	9747.90
282		9917.25	9945.51	9973.78		
283	4.	0200.30	0228.66	0257.03	0002.06	0030.35
284		0484.35	0512.81	0541.28	0285.41	0313.80
285		0769.40	0797.96	0826.53	0569.76	0598.25
286		1055.45	1084.11	1112.78	0855.11	0883.70
287		1342.50	1371.26	1400.03	1141.46	1170.15
288		1630.55	1659.41	1688.28	1428.81	1457.60
289		1919.60	1948.56	1977.53	1717.16	1746.05
290		2209.65	2238.71	2267.78	2006.51	2035.50
291		2500.70	2529.86	2559.03	2296.86	2325.95
292		2792.75	2822.01	2851.28	2588.21	2617.40
293		3085.80	3115.16	3144.53	2880.56	2909.85
294		3379.85	3409.31	3438.78	3173.91	3203.30
295		3674.90	3704.46	3734.03	3468.26	3497.75
296		3970.95	4000.61	4030.28	3763.61	3793.20
297		4268.00	4297.76	4327.53	4059.96	4089.65
298		4566.05	4595.91	4625.78	4357.31	4387.10
299		4865.10	4895.06	4925.03	4655.66	4685.55
					4955.01	4985.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
300	4.	5015.00	5045.01	5075.03	5105.06	5135.10
301		5315.55	5345.66	5375.78	5405.91	5436.05
302		5617.10	5647.31	5677.53	5707.76	5738.00
303		5919.65	5949.96	5980.28	6010.61	6040.95
304		6223.20	6253.61	6284.03	6314.46	6344.90
305		6527.75	6558.26	6588.78	6619.31	6649.85
306		6833.30	6863.91	6894.53	6925.16	6955.80
307		7139.85	7170.56	7201.28	7232.01	7262.75
308		7447.40	7478.21	7509.03	7539.86	7570.70
309		7755.95	7786.86	7817.78	7848.71	7879.65
310		8065.50	8096.51	8127.53	8158.56	8189.60
311		8376.05	8407.16	8438.28	8469.41	8500.55
312		8687.60	8718.81	8750.03	8781.26	8812.50
313		9000.15	9031.46	9062.78	9094.11	9125.45
314		9313.70	9345.11	9376.53	9407.96	9439.40
315		9628.25	9659.76	9691.28	9722.81	9754.35
316		9943.80	9975.41			
317	5.	0260.35	0292.06	0007.03	0038.66	0070.30
318		0577.90	0609.71	0323.78	0355.51	0387.25
319		0896.45	0928.36	0641.53	0673.36	0705.20
320		1216.00	1248.01	0960.28	0992.21	1024.15
321		1536.55	1568.66	1280.03	1312.06	1344.10
322		1858.10	1890.31	1600.78	1632.91	1665.05
323		2180.65	2212.96	1922.53	1954.76	1987.00
324		2504.20	2536.61	2245.28	2277.61	2309.95
325		2828.75	2861.26	2569.03	2601.46	2633.90
326		3154.30	3186.91	2893.78	2926.31	2958.85
327		3480.85	3513.56	3219.53	3252.16	3284.80
328		3808.40	3841.21	3546.28	3579.01	3611.75
329		4136.95	4169.86	3874.03	3906.86	3939.70
330		4466.50	4499.51	4202.78	4235.71	4268.65
331		4797.05	4830.16	4532.53	4565.56	4598.60
332		5128.60	5161.81	4863.28	4896.41	4929.55
333		5461.15	5494.46	5195.03	5228.26	5261.50
334		5794.70	5828.11	5527.78	5561.11	5594.45
335		6129.25	6162.76	5861.53	5894.96	5928.40
336		6464.80	6498.41	6196.28	6229.81	6263.35
337		6801.35	6835.06	6532.03	6565.66	6599.30
338		7138.90	7172.71	6868.78	6902.51	6936.25
339		7477.45	7511.36	7206.53	7240.36	7274.20
340		7817.00	7851.01	7545.28	7579.21	7613.15
341		8157.55	8191.66	7885.03	7919.06	7953.10
342		8499.10	8533.31	8225.78	8259.91	8294.05
343		8841.65	8875.96	8567.53	8601.76	8636.00
344		9185.20	9219.61	8910.28	8944.61	8978.95
345		9529.75	9564.26	9254.03	9288.46	9322.90
346		9875.30	9909.91	9598.78	9633.31	9667.85
347	6.	0221.85	0256.56	9944.53	9979.16	0013.80
348		0569.40	0604.21	0291.28	0326.01	0360.75
349		0917.95	0952.86	0639.03	0673.86	0708.70
				0987.78	1022.71	1057.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
300	4.	5165.15	5195.21	5225.28	5255.36	5285.45
301		5466.20	5496.36	5526.53	5556.71	5586.90
302		5768.25	5798.51	5828.78	5859.06	5889.35
303		6071.30	6101.66	6132.03	6162.41	6192.80
304		6375.35	6405.81	6436.28	6466.76	6497.25
305		6680.40	6710.96	6741.53	6772.11	6802.70
306		6986.45	7017.11	7047.78	7078.46	7109.15
307		7293.50	7324.26	7355.03	7385.81	7416.60
308		7601.55	7632.41	7663.28	7694.16	7725.05
309		7910.60	7941.56	7972.53	8003.51	8034.50
310		8220.65	8251.71	8282.78	8313.86	8344.95
311		8531.70	8562.86	8594.03	8625.21	8656.40
312		8843.75	8875.01	8906.28	8937.56	8968.85
313		9156.80	9188.16	9219.53	9250.91	9282.30
314		9470.85	9502.31	9533.78	9565.26	9596.75
315		9785.90	9817.46	9849.03	9880.61	9912.20
316	5.	0101.95	0133.61	0165.28	0196.96	0228.65
317		0419.00	0450.76	0482.53	0514.31	0546.10
318		0737.05	0768.91	0800.78	0832.66	0864.55
319		1056.10	1088.06	1120.03	1152.01	1184.00
320		1376.15	1408.21	1440.28	1472.36	1504.45
321		1697.20	1729.36	1761.53	1793.71	1825.90
322		2019.25	2051.51	2083.78	2116.06	2148.35
323		2342.30	2374.66	2407.03	2439.41	2471.80
324		2666.35	2698.81	2731.28	2763.76	2796.25
325		2991.40	3023.96	3056.53	3089.11	3121.70
326		3317.45	3350.11	3382.78	3415.46	3448.15
327		3644.50	3677.26	3710.03	3742.81	3775.60
328		3972.55	4005.41	4038.28	4071.16	4104.05
329		4301.60	4334.56	4367.53	4400.51	4433.50
330		4631.65	4664.71	4697.78	4730.86	4763.95
331		4962.70	4995.86	5029.03	5062.21	5095.40
332		5294.75	5328.01	5361.28	5394.56	5427.85
333		5627.80	5661.16	5694.53	5727.91	5761.30
334		5961.85	5995.31	6028.78	6062.26	6095.75
335		6296.90	6330.46	6364.03	6397.61	6431.20
336		6632.95	6666.61	6700.28	6733.96	6767.65
337		6970.00	7003.76	7037.53	7071.31	7105.10
338		7308.05	7341.91	7375.78	7409.66	7443.55
339		7647.10	7681.06	7715.03	7749.01	7783.00
340		7987.15	8021.21	8055.28	8089.36	8123.45
341		8328.20	8362.36	8396.53	8430.71	8464.90
342		8670.25	8704.51	8738.78	8773.06	8807.35
343		9013.30	9047.66	9082.03	9116.41	9150.80
344		9357.35	9391.81	9426.28	9460.76	9495.25
345		9702.40	9736.96	9771.53	9806.11	9840.70
346	6.	0048.45	0083.11	0117.78	0152.46	0187.15
347		0395.50	0430.26	0465.03	0499.81	0534.60
348		0743.55	0778.41	0813.28	0848.16	0883.05
349		1092.60	1127.56	1162.53	1197.51	1232.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
350	6.	1267.50	1302.51	1337.53	1372.56	1407.60
351		1618.05	1653.16	1688.28	1723.41	1758.55
352		1969.60	2004.81	2040.03	2075.26	2110.50
353		2322.15	2357.46	2392.78	2428.11	2463.45
354		2675.70	2711.11	2746.53	2781.96	2817.40
355		3030.25	3065.76	3101.28	3136.81	3172.35
356		3385.80	3421.41	3457.03	3492.66	3528.30
357		3742.35	3778.06	3813.78	3849.51	3885.25
358		4099.90	4135.71	4171.53	4207.36	4243.20
359		4458.45	4494.36	4530.28	4566.21	4602.15
360		4818.00	4854.01	4890.03	4926.06	4962.10
361		5178.55	5214.66	5250.78	5286.91	5323.05
362		5540.10	5576.31	5612.53	5648.76	5685.00
363		5902.65	5938.96	5975.28	6011.61	6047.95
364		6266.20	6302.61	6339.03	6375.46	6411.90
365		6630.75	6667.26	6703.78	6740.31	6776.85
366		6996.30	7032.91	7069.53	7106.16	7142.80
367		7362.85	7399.56	7436.28	7473.01	7509.75
368		7730.40	7767.21	7804.03	7840.86	7877.70
369		8098.95	8135.86	8172.78	8209.71	8246.65
370		8468.50	8505.51	8542.53	8579.56	8616.60
371		8839.05	8876.16	8913.28	8950.41	8987.55
372		9210.60	9247.81	9285.03	9322.26	9359.50
373		9583.15	9620.46	9657.78	9695.11	9732.45
374		9956.70	9994.11			
	7.			0031.53	0068.96	0106.40
375		0331.25	0368.76	0406.28	0443.81	0481.35
376		0706.80	0744.41	0782.03	0819.66	0857.30
377		1083.35	1121.06	1158.78	1196.51	1234.25
378		1460.90	1498.71	1536.53	1574.36	1612.20
379		1839.45	1877.36	1915.28	1953.21	1991.15
380		2219.00	2257.01	2295.03	2333.06	2371.10
381		2599.55	2637.66	2675.78	2713.91	2752.05
382		2981.10	3019.31	3057.53	3095.76	3134.00
383		3363.65	3401.96	3440.28	3478.61	3516.95
384		3747.20	3785.61	3824.03	3862.46	3900.90
385		4131.75	4170.26	4208.78	4247.31	4285.85
386		4517.30	4555.91	4594.53	4633.16	4671.80
387		4903.85	4942.56	4981.28	5020.01	5058.75
388		5291.40	5330.21	5369.03	5407.86	5446.70
389		5679.95	5718.86	5757.78	5796.71	5835.65
390		6069.50	6108.51	6147.53	6186.56	6225.60
391		6460.05	6499.16	6538.28	6577.41	6616.55
392		6851.60	6890.81	6930.03	6969.26	7008.50
393		7244.15	7283.46	7322.78	7362.11	7401.45
394		7637.70	7677.11	7716.53	7755.96	7795.40
395		8032.25	8071.76	8111.28	8150.81	8190.35
396		8427.80	8467.41	8507.03	8546.66	8586.30
397		8824.35	8864.06	8903.78	8943.51	8983.25
398		9221.90	9261.71	9301.53	9341.36	9381.20
399		9620.45	9660.36	9700.28	9740.21	9780.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
350	6.	1442.65	1477.71	1512.78	1547.86	1582.95
351		1793.70	1828.86	1864.03	1899.21	1934.40
352		2145.75	2181.01	2216.28	2251.56	2286.85
353		2498.80	2534.16	2569.53	2604.91	2640.30
354		2852.85	2888.31	2923.78	2959.26	2994.75
355		3207.90	3243.46	3279.03	3314.61	3350.20
356		3563.95	3599.61	3635.28	3670.96	3706.65
357		3921.00	3956.76	3992.53	4028.31	4064.10
358		4279.05	4314.91	4350.78	4386.66	4422.55
359		4638.10	4674.06	4710.03	4746.01	4782.00
360		4998.15	5034.21	5070.28	5106.36	5142.45
361		5359.20	5395.36	5431.53	5467.71	5503.90
362		5721.25	5757.51	5793.78	5830.06	5866.35
363		6084.30	6120.66	6157.03	6193.41	6229.80
364		6448.35	6484.81	6521.28	6557.76	6594.25
365		6813.40	6849.96	6886.53	6923.11	6959.70
366		7179.45	7216.11	7252.78	7289.46	7326.15
367		7546.50	7583.26	7620.03	7656.81	7693.60
368		7914.55	7951.41	7988.28	8025.16	8062.05
369		8283.60	8320.56	8357.53	8394.51	8431.50
370		8653.65	8690.71	8727.78	8764.86	8801.95
371		9024.70	9061.86	9099.03	9136.21	9173.40
372		9396.75	9434.01	9471.28	9508.56	9545.85
373		9769.80	9807.16	9844.53	9881.91	9919.30
374	7.	0143.85	0181.31	0218.78	0256.26	0293.75
375		0518.90	0556.46	0594.03	0631.61	0669.20
376		0894.95	0932.61	0970.28	1007.96	1045.65
377		1272.00	1309.76	1347.53	1385.31	1423.10
378		1650.05	1687.91	1725.78	1763.66	1801.55
379		2029.10	2067.06	2105.03	2143.01	2181.00
380		2409.15	2447.21	2485.28	2523.36	2561.45
381		2790.20	2828.36	2866.53	2904.71	2942.90
382		3172.25	3210.51	3248.78	3287.06	3325.35
383		3555.30	3593.66	3632.03	3670.41	3708.80
384		3939.35	3977.81	4016.28	4054.76	4093.25
385		4324.40	4362.96	4401.53	4440.11	4478.70
386		4710.45	4749.11	4787.78	4826.46	4865.15
387		5097.50	5136.26	5175.03	5213.81	5252.60
388		5485.55	5524.41	5563.28	5602.16	5641.05
389		5874.60	5913.56	5952.53	5991.51	6030.50
390		6264.65	6303.71	6342.78	6381.86	6420.95
391		6655.70	6694.86	6734.03	6773.21	6812.40
392		7047.75	7087.01	7126.28	7165.56	7204.85
393		7440.80	7480.16	7519.53	7558.91	7598.30
394		7834.85	7874.31	7913.78	7953.26	7992.75
395		8229.90	8269.46	8309.03	8348.61	8388.20
396		8625.95	8665.61	8705.28	8744.96	8784.65
397		9023.00	9062.76	9102.53	9142.31	9182.10
398		9421.05	9460.91	9500.78	9540.66	9580.55
399		9820.10	9860.06	9900.03	9940.01	9980.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
		0	1	2	3	4
400	8.	0020.00	0060.01	0100.03	0140.06	0180.10
401		0420.55	0460.66	0500.78	0540.91	0581.05
402		0822.10	0862.31	0902.53	0942.76	0983.00
403		1224.65	1264.96	1305.28	1345.61	1385.95
404		1628.20	1668.61	1709.03	1749.46	1789.90
405		2032.75	2073.26	2113.78	2154.31	2194.85
406		2438.30	2478.91	2519.53	2560.16	2600.80
407		2844.85	2885.56	2926.28	2967.01	3007.75
408		3252.40	3293.21	3334.03	3374.86	3415.70
409		3660.95	3701.86	3742.78	3783.71	3824.65
410		4070.50	4111.51	4152.53	4193.56	4234.60
411		4481.05	4522.16	4563.28	4604.41	4645.55
412		4892.60	4933.81	4975.03	5016.26	5057.50
413		5305.15	5346.46	5387.78	5429.11	5470.45
414		5718.70	5760.11	5801.53	5842.96	5884.40
415		6133.25	6174.76	6216.28	6257.81	6299.35
416		6548.80	6590.41	6632.03	6673.66	6715.30
417		6965.35	7007.06	7048.78	7090.51	7132.25
418		7382.90	7424.71	7466.53	7508.36	7550.20
419		7801.45	7843.36	7885.28	7927.21	7969.15
420		8221.00	8263.01	8305.03	8347.06	8389.10
421		8641.55	8683.66	8725.78	8767.91	8810.05
422		9063.10	9105.31	9147.53	9189.76	9232.00
423		9485.65	9527.96	9570.28	9612.61	9654.95
424		9909.20	9951.61	9994.03		
	9.				0036.46	0078.90
425		0333.75	0376.26	0418.78	0461.31	0503.85
426		0759.30	0801.91	0844.53	0887.16	0929.80
427		1185.85	1228.56	1271.28	1314.01	1356.75
428		1613.40	1656.21	1699.03	1741.86	1784.70
429		2041.95	2084.86	2127.78	2170.71	2213.65
430		2471.50	2514.51	2557.53	2600.56	2643.60
431		2902.05	2945.16	2988.28	3031.41	3074.55
432		3333.60	3376.81	3420.03	3463.26	3506.50
433		3766.15	3809.46	3852.78	3896.11	3939.45
434		4199.70	4243.11	4286.53	4329.96	4373.40
435		4634.25	4677.76	4721.28	4764.81	4808.35
436		5069.80	5113.41	5157.03	5200.66	5244.30
437		5506.35	5550.06	5593.78	5637.51	5681.25
438		5943.90	5987.71	6031.53	6075.36	6119.20
439		6382.45	6426.36	6470.28	6514.21	6558.15
440		6822.00	6866.01	6910.03	6954.06	6998.10
441		7262.55	7306.66	7350.78	7394.91	7439.05
442		7704.10	7748.31	7792.53	7836.76	7881.00
443		8146.65	8190.96	8235.28	8279.61	8323.95
444		8590.20	8634.61	8679.03	8723.46	8767.90
445		9034.75	9079.26	9123.78	9168.31	9212.85
446		9480.30	9524.91	9569.53	9614.16	9658.80
447		9926.85	9971.56			
	10.			0016.28	0061.01	0105.75
448		0374.40	0419.21	0464.03	0508.86	0553.70
449		0822.95	0867.86	0912.78	0957.71	1002.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
400	8.	0220.15	0260.21	0300.28	0340.36	0380.45
401		0621.20	0661.36	0701.53	0741.71	0781.90
402		1023.25	1063.51	1103.78	1144.06	1184.35
403		1426.30	1466.66	1507.03	1547.41	1587.80
404		1830.35	1870.81	1911.28	1951.76	1992.25
405		2235.40	2275.96	2316.53	2357.11	2397.70
406		2641.45	2682.11	2722.78	2763.46	2804.15
407		3048.50	3089.26	3130.03	3170.81	3211.60
408		3456.55	3497.41	3538.28	3579.16	3620.05
409		3865.60	3906.56	3947.53	3988.51	4029.50
410		4275.65	4316.71	4357.78	4398.86	4439.95
411		4686.70	4727.86	4769.03	4810.21	4851.40
412		5098.75	5140.01	5181.28	5222.56	5263.85
413		5511.80	5553.16	5594.53	5635.91	5677.30
414		5925.85	5967.31	6008.78	6050.26	6091.75
415		6340.90	6382.46	6424.03	6465.61	6507.20
416		6756.95	6798.61	6840.28	6881.96	6923.65
417		7174.00	7215.76	7257.53	7299.31	7341.10
418		7592.05	7633.91	7675.78	7717.66	7759.55
419		8011.10	8053.06	8095.03	8137.01	8179.00
420		8431.15	8473.21	8515.28	8557.36	8599.45
421		8852.20	8894.36	8936.53	8978.71	9020.90
422		9274.25	9316.51	9358.78	9401.06	9443.35
423		9697.30	9739.66	9782.03	9824.41	9866.80
424	9.	0121.35	0163.81	0206.28	0248.76	0291.25
425		0546.40	0588.96	0631.53	0674.11	0716.70
426		0972.45	1015.11	1057.78	1100.46	1143.15
427		1399.50	1442.26	1485.03	1527.81	1570.60
428		1827.55	1870.41	1913.28	1956.16	1999.05
429		2256.60	2299.56	2342.53	2385.51	2428.50
430		2686.65	2729.71	2772.78	2815.86	2858.95
431		3117.70	3160.86	3204.03	3247.21	3290.40
432		3549.75	3593.01	3636.28	3679.56	3722.85
433		3982.80	4026.16	4069.53	4112.91	4156.30
434		4416.85	4460.31	4503.78	4547.26	4590.75
435		4851.90	4895.46	4939.03	4982.61	5026.20
436		5287.95	5331.61	5375.28	5418.96	5462.65
437		5725.00	5768.76	5812.53	5856.31	5900.10
438		6163.05	6206.91	6250.78	6294.66	6338.55
439		6602.10	6646.06	6690.03	6734.01	6778.00
440		7042.15	7086.21	7130.28	7174.36	7218.45
441		7483.20	7527.36	7571.53	7615.71	7659.90
442		7925.25	7969.51	8013.78	8058.06	8102.35
443		8368.30	8412.66	8457.03	8501.41	8545.80
444		8812.35	8856.81	8901.28	8945.76	8990.25
445		9257.40	9301.96	9346.53	9391.11	9435.70
446		9703.45	9748.11	9792.78	9837.46	9882.15
447	10.	0150.50	0195.26	0240.03	0284.81	0329.60
448		0598.55	0643.41	0688.28	0733.16	0778.05
449		1047.60	1092.56	1137.53	1182.51	1227.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
450	10.	1272.50	1317.51	1362.53	1407.56	1452.60
451		1723.05	1768.16	1813.28	1858.41	1903.55
452		2174.60	2219.81	2265.03	2310.26	2355.50
453		2627.15	2672.46	2717.78	2763.11	2808.45
454		3080.70	3126.11	3171.53	3216.96	3262.40
455		3535.25	3580.76	3626.28	3671.81	3717.35
456		3990.80	4036.41	4082.03	4127.66	4173.30
457		4447.35	4493.06	4538.78	4584.51	4630.25
458		4904.90	4950.71	4996.53	5042.36	5088.20
459		5363.45	5409.36	5455.28	5501.21	5547.15
460		5823.00	5869.01	5915.03	5961.06	6007.10
461		6283.55	6329.66	6375.78	6421.91	6468.05
462		6745.10	6791.31	6837.53	6883.76	6930.00
463		7207.65	7253.96	7300.28	7346.61	7392.95
464		7671.20	7717.61	7764.03	7810.46	7856.90
465		8135.75	8182.26	8228.78	8275.31	8321.85
466		8601.30	8647.91	8694.53	8741.16	8787.80
467		9067.85	9114.56	9161.28	9208.01	9254.75
468		9535.40	9582.21	9629.03	9675.86	9722.70
469	11.	0003.95	0050.86	0097.78	0144.71	0191.65
470		0473.50	0520.51	0567.53	0614.56	0661.60
471		0944.05	0991.16	1038.28	1085.41	1132.55
472		1415.60	1462.81	1510.03	1557.26	1604.50
473		1888.15	1935.46	1982.78	2030.11	2077.45
474		2361.70	2409.11	2456.53	2503.96	2551.40
475		2836.25	2883.76	2931.28	2978.81	3026.35
476		3311.80	3359.41	3407.03	3454.66	3502.30
477		3788.35	3836.06	3883.78	3931.51	3979.25
478		4265.90	4313.71	4361.53	4409.36	4457.20
479		4744.45	4792.36	4840.28	4888.21	4936.15
480		5224.00	5272.01	5320.03	5368.06	5416.10
481		5704.55	5752.66	5800.78	5848.91	5897.05
482		6186.10	6234.31	6282.53	6330.76	6379.00
483		6668.65	6716.96	6765.28	6813.61	6861.95
484		7152.20	7200.61	7249.03	7297.46	7345.90
485		7636.75	7685.26	7733.78	7782.31	7830.85
486		8122.30	8170.91	8219.53	8268.16	8316.80
487		8608.85	8657.56	8706.28	8755.01	8803.75
488		9096.40	9145.21	9194.03	9242.86	9291.70
489		9584.95	9633.86	9682.78	9731.71	9780.65
490	12.	0074.50	0123.51	0172.53	0221.56	0270.60
491		0565.05	0614.16	0663.28	0712.41	0761.55
492		1056.60	1105.81	1155.03	1204.26	1253.50
493		1549.15	1598.46	1647.78	1697.11	1746.45
494		2042.70	2092.11	2141.53	2190.96	2240.40
495		2537.25	2586.76	2636.28	2685.81	2735.35
496		3032.80	3082.41	3132.03	3181.66	3231.30
497		3529.35	3579.06	3628.78	3678.51	3728.25
498		4026.90	4076.71	4126.53	4176.36	4226.20
499		4525.45	4575.36	4625.28	4675.21	4725.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
450	10.	1497.65	1542.71	1587.78	1632.86	1677.95
451		1948.70	1993.86	2039.03	2084.21	2129.40
452		2400.75	2446.01	2491.28	2536.56	2581.85
453		2853.80	2899.16	2944.53	2989.91	3035.30
454		3307.85	3353.31	3398.78	3444.26	3489.75
455		3762.90	3808.46	3854.03	3899.61	3945.20
456		4218.95	4264.61	4310.28	4355.96	4401.65
457		4676.00	4721.76	4767.53	4813.31	4859.10
458		5134.05	5179.91	5225.78	5271.66	5317.55
459		5593.10	5639.06	5685.03	5731.01	5777.00
460		6053.15	6099.21	6145.28	6191.36	6237.45
461		6514.20	6560.36	6606.53	6652.71	6698.90
462		6976.25	7022.51	7068.78	7115.06	7161.35
463		7439.30	7485.66	7532.03	7578.41	7624.80
464		7903.35	7949.81	7996.28	8042.76	8089.25
465		8368.40	8414.96	8461.53	8508.11	8554.70
466		8834.45	8881.11	8927.78	8974.46	9021.15
467		9301.50	9348.26	9395.03	9441.81	9488.60
468		9769.55	9816.41	9863.28	9910.16	9957.05
469	11.	0238.60	0285.56	0332.53	0379.51	0426.50
470		0708.65	0755.71	0802.78	0849.86	0896.95
471		1179.70	1226.86	1274.03	1321.21	1368.40
472		1651.75	1699.01	1746.28	1793.56	1840.85
473		2124.80	2172.16	2219.53	2266.91	2314.30
474		2598.85	2646.31	2693.78	2741.26	2788.75
475		3073.90	3121.46	3169.03	3216.61	3264.20
476		3549.95	3597.61	3645.28	3692.96	3740.65
477		4027.00	4074.76	4122.53	4170.31	4218.10
478		4505.05	4552.91	4600.78	4648.66	4696.55
479		4984.10	5032.06	5080.03	5128.01	5176.00
480		5464.15	5512.21	5560.28	5608.36	5656.45
481		5945.20	5993.36	6041.53	6089.71	6137.90
482		6427.25	6475.51	6523.78	6572.06	6620.35
483		6910.30	6958.66	7007.03	7055.41	7103.80
484		7394.35	7442.81	7491.28	7539.76	7588.25
485		7879.40	7927.96	7976.53	8025.11	8073.70
486		8365.45	8414.11	8462.78	8511.46	8560.15
487		8852.50	8901.26	8950.03	8998.81	9047.60
488		9340.55	9389.41	9438.28	9487.16	9536.05
489		9829.60	9878.56	9927.53	9976.51	
	12.					0025.50
490		0319.65	0368.71	0417.78	0466.86	0515.95
491		0810.70	0859.86	0909.03	0958.21	1007.40
492		1302.75	1352.01	1401.28	1450.56	1499.85
493		1795.80	1845.16	1894.53	1943.91	1993.30
494		2289.85	2339.31	2388.78	2438.26	2487.75
495		2784.90	2834.46	2884.03	2933.61	2983.20
496		3280.95	3330.61	3380.28	3429.96	3479.65
497		3778.00	3827.76	3877.53	3927.31	3977.10
498		4276.05	4325.91	4375.78	4425.66	4475.55
499		4775.10	4825.06	4875.03	4925.01	4975.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
500	12.	5025.00	5075.01	5125.03	5175.06	5225.10
501		5525.55	5575.66	5625.78	5675.91	5726.05
502		6027.10	6077.31	6127.53	6177.76	6228.00
503		6529.65	6579.96	6630.28	6680.61	6730.95
504		7033.20	7083.61	7134.03	7184.46	7234.90
505		7537.75	7588.26	7638.78	7689.31	7739.85
506		8043.30	8093.91	8144.53	8195.16	8245.80
507		8549.85	8600.56	8651.28	8702.01	8752.75
508		9057.40	9108.21	9159.03	9209.86	9260.70
509		9565.95	9616.86	9667.78	9718.71	9769.65
510	13.	0075.50	0126.51	0177.53	0228.56	0279.60
511		0586.05	0637.16	0688.28	0739.41	0790.55
512		1097.60	1148.81	1200.03	1251.26	1302.50
513		1610.15	1661.46	1712.78	1764.11	1815.45
514		2123.70	2175.11	2226.53	2277.96	2329.40
515		2638.25	2689.76	2741.28	2792.81	2844.35
516		3153.80	3205.41	3257.03	3308.66	3360.30
517		3670.35	3722.06	3773.78	3825.51	3877.25
518		4187.90	4239.71	4291.53	4343.36	4395.20
519		4706.45	4758.36	4810.28	4862.21	4914.15
520		5226.00	5278.01	5330.03	5382.06	5434.10
521		5746.55	5798.66	5850.78	5902.91	5955.05
522		6268.10	6320.31	6372.53	6424.76	6477.00
523		6790.65	6842.96	6895.28	6947.61	6999.95
524		7314.20	7366.61	7419.03	7471.46	7523.90
525		7838.75	7891.26	7943.78	7996.31	8048.85
526		8364.30	8416.91	8469.53	8522.16	8574.80
527		8890.85	8943.56	8996.28	9049.01	9101.75
528		9418.40	9471.21	9524.03	9576.86	9629.70
529		9946.95	9999.86			
530	14.	0476.50	0529.51	0582.53	0635.56	0688.60
531		1007.05	1060.16	1113.28	1166.41	1219.55
532		1538.60	1591.81	1645.03	1698.26	1751.50
533		2071.15	2124.46	2177.78	2231.11	2284.45
534		2604.70	2658.11	2711.53	2764.96	2818.40
535		3139.25	3192.76	3246.28	3299.81	3353.35
536		3674.80	3728.41	3782.03	3835.66	3889.30
537		4211.35	4265.06	4318.78	4372.51	4426.25
538		4748.90	4802.71	4856.53	4910.36	4964.20
539		5287.45	5341.36	5395.28	5449.21	5503.15
540		5827.00	5881.01	5935.03	5989.06	6043.10
541		6367.55	6421.66	6475.78	6529.91	6584.05
542		6909.10	6963.31	7017.53	7071.76	7126.00
543		7451.65	7505.96	7560.28	7614.61	7668.95
544		7995.20	8049.61	8104.03	8158.46	8212.90
545		8539.75	8594.26	8648.78	8703.31	8757.85
546		9085.30	9139.91	9194.53	9249.16	9303.80
547		9631.85	9686.56	9741.28	9796.01	9850.75
548	15.	0179.40	0234.21	0289.03	0343.86	0398.70
549		0727.95	0782.86	0837.78	0892.71	0947.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
500	12.	5275.15	5325.21	5375.28	5425.36	5475.45
501		5776.20	5826.36	5876.53	5926.71	5976.90
502		6278.25	6328.51	6378.78	6429.06	6479.35
503		6781.30	6831.66	6882.03	6932.41	6982.80
504		7285.35	7335.81	7386.28	7436.76	7487.25
505		7790.40	7840.96	7891.53	7942.11	7992.70
506		8296.45	8347.11	8397.78	8448.46	8499.15
507		8803.50	8854.26	8905.03	8955.81	9006.60
508		9311.55	9362.41	9413.28	9464.16	9515.05
509		9820.60	9871.56	9922.53	9973.51	
	13.					0024.50
510		0330.65	0381.71	0432.78	0483.86	0534.95
511		0841.70	0892.86	0944.03	0995.21	1046.40
512		1353.75	1405.01	1456.28	1507.56	1558.85
513		1866.80	1918.16	1969.53	2020.91	2072.30
514		2380.85	2432.31	2483.78	2535.26	2586.75
515		2895.90	2947.46	2999.03	3050.61	3102.20
516		3411.95	3463.61	3515.28	3566.96	3618.65
517		3929.00	3980.76	4032.53	4084.31	4136.10
518		4447.05	4498.91	4550.78	4602.66	4654.55
519	4966.10	5018.06	5070.03	5122.01	5174.00	
520	5486.15	5538.21	5590.28	5642.36	5694.45	
521	6007.20	6059.36	6111.53	6163.71	6215.90	
522	6529.25	6581.51	6633.78	6686.06	6738.35	
523	7052.30	7104.66	7157.03	7209.41	7261.80	
524	7576.35	7628.81	7681.28	7733.76	7786.25	
525	8101.40	8153.96	8206.53	8259.11	8311.70	
526	8627.45	8680.11	8732.78	8785.46	8838.15	
527	9154.50	9207.26	9260.03	9312.81	9365.60	
528	9682.55	9735.41	9788.28	9841.16	9894.05	
529	14.	0211.60	0264.56	0317.53	0370.51	0423.50
530		0741.65	0794.71	0847.78	0900.86	0953.95
531		1272.70	1325.86	1379.03	1432.21	1485.40
532		1804.75	1858.01	1911.28	1964.56	2017.85
533		2337.80	2391.16	2444.53	2497.91	2551.30
534		2871.85	2925.31	2978.78	3032.26	3085.75
535		3406.90	3460.46	3514.03	3567.61	3621.20
536		3942.95	3996.61	4050.28	4103.96	4157.65
537		4480.00	4533.76	4587.53	4641.31	4695.10
538		5018.05	5071.91	5125.78	5179.66	5233.55
539	5557.10	5611.06	5665.03	5719.01	5773.00	
540	6097.15	6151.21	6205.28	6259.36	6313.45	
541	6638.20	6692.36	6746.53	6800.71	6854.90	
542	7180.25	7234.51	7288.78	7343.06	7397.35	
543	7723.30	7777.66	7832.03	7886.41	7940.80	
544	8267.35	8321.81	8376.28	8430.76	8485.25	
545	8812.40	8866.96	8921.53	8976.11	9030.70	
546	9358.45	9413.11	9467.78	9522.46	9577.15	
547	9905.50	9960.26				
	15.			0015.03	0069.81	0124.60
548		0453.55	0508.41	0563.28	0618.16	0673.05
549		1002.60	1057.56	1112.53	1167.51	1222.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
550	15.	1277.50	1332.51	1387.53	1442.56	1497.60
551		1828.05	1883.16	1938.28	1993.41	2048.55
552		2379.60	2434.81	2490.03	2545.26	2600.50
553		2932.15	2987.46	3042.78	3098.11	3153.45
554		3485.70	3541.11	3596.53	3651.96	3707.40
555		4040.25	4095.76	4151.28	4206.81	4262.35
556		4595.80	4651.41	4707.03	4762.66	4818.30
557		5152.35	5208.06	5263.78	5319.51	5375.25
558		5709.90	5765.71	5821.53	5877.36	5933.20
559		6268.45	6324.36	6380.28	6436.21	6492.15
560		6828.00	6884.01	6940.03	6996.06	7052.10
561		7388.55	7444.66	7500.78	7556.91	7613.05
562		7950.10	8006.31	8062.53	8118.76	8175.00
563		8512.65	8568.96	8625.28	8681.61	8737.95
564		9076.20	9132.61	9189.03	9245.46	9301.90
565		9640.75	9697.26	9753.78	9810.31	9866.85
566	16.	0206.30	0262.91	0319.53	0376.16	0432.80
567		0772.85	0829.56	0886.28	0943.01	0999.75
568		1340.40	1397.21	1454.03	1510.86	1567.70
569		1908.95	1965.86	2022.78	2079.71	2136.65
570		2478.50	2535.51	2592.53	2649.56	2706.60
571		3049.05	3106.16	3163.28	3220.41	3277.55
572		3620.60	3677.81	3735.03	3792.26	3849.50
573		4193.15	4250.46	4307.78	4365.11	4422.45
574		4766.70	4824.11	4881.53	4938.96	4996.40
575		5341.25	5398.76	5456.28	5513.81	5571.35
576		5916.80	5974.41	6032.03	6089.66	6147.30
577		6493.35	6551.06	6608.78	6666.51	6724.25
578		7070.90	7128.71	7186.53	7244.36	7302.20
579		7649.45	7707.36	7765.28	7823.21	7881.15
580		8229.00	8287.01	8345.03	8403.06	8461.10
581		8809.55	8867.66	8925.78	8983.91	9042.05
582		9391.10	9449.31	9507.53	9565.76	9624.00
583		9973.65				
584	17.	0557.20	0031.96	0090.28	0148.61	0206.95
585		1141.75	0615.61	0674.03	0732.46	0790.90
586		1727.30	1200.26	1258.78	1317.31	1375.85
587		2313.85	1785.91	1844.53	1903.16	1961.80
588		2901.40	2372.56	2431.28	2490.01	2548.75
589		3489.95	2960.21	3019.03	3077.86	3136.70
590		4079.50	3548.86	3607.78	3666.71	3725.65
591		4670.05	4138.51	4197.53	4256.56	4315.60
592		5261.60	4729.16	4788.28	4847.41	4906.55
593		5854.15	5320.81	5380.03	5439.26	5498.50
594		6447.70	5913.46	5972.78	6032.11	6091.45
595		7042.25	6507.11	6566.53	6625.96	6685.40
596		7637.80	7101.76	7161.28	7220.81	7280.35
597		8234.35	7697.41	7757.03	7816.66	7876.30
598		8831.90	8294.06	8353.78	8413.51	8473.25
599		9430.45	8891.71	8951.53	9011.36	9071.20
			9490.36	9550.28	9610.21	9670.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
550	15.	1552.65	1607.71	1662.78	1717.86	1772.95
551		2103.70	2158.86	2214.03	2269.21	2324.40
552		2655.75	2711.01	2766.28	2821.56	2876.85
553		3208.80	3264.16	3319.53	3374.91	3430.30
554		3762.85	3818.31	3873.78	3929.26	3984.75
555		4317.90	4373.46	4429.03	4484.61	4540.20
556		4873.95	4929.61	4985.28	5040.96	5096.65
557		5431.00	5486.76	5542.53	5598.31	5654.10
558		5989.05	6044.91	6100.78	6156.66	6212.55
559		6548.10	6604.06	6660.03	6716.01	6772.00
560		7108.15	7164.21	7220.28	7276.36	7332.45
561		7669.20	7725.36	7781.53	7837.71	7893.90
562		8231.25	8287.51	8343.78	8400.06	8456.35
563		8794.30	8850.66	8907.03	8963.41	9019.80
564		9358.35	9414.81	9471.28	9527.76	9584.25
565	16.	9923.40	9979.96			
566		0489.45	0546.11	0036.53	0093.11	0149.70
567		1056.50	1113.26	0602.78	0659.46	0716.15
568		1624.55	1681.41	1170.03	1226.81	1283.60
569		2193.60	2250.56	1738.28	1795.16	1852.05
570		2763.65	2820.71	2307.53	2364.51	2421.50
571		3334.70	3391.86	2877.78	2934.86	2991.95
572		3906.75	3964.01	3449.03	3506.21	3563.40
573		4479.80	4537.16	4021.28	4078.56	4135.85
574		5053.85	5111.31	4594.53	4651.91	4709.30
575		5628.90	5686.46	5168.78	5226.26	5283.75
576		6204.95	6262.61	5744.03	5801.61	5859.20
577		6782.00	6839.76	6320.28	6377.96	6435.65
578		7360.05	7417.91	6897.53	6955.31	7013.10
579		7939.10	7997.06	7475.78	7533.66	7591.55
580		8519.15	8577.21	8055.03	8113.01	8171.00
581		9100.20	9158.36	8635.28	8693.36	8751.45
582		9682.25	9740.51	9216.53	9274.71	9332.90
583	17.	0265.30	0323.66	9798.78	9857.06	9915.35
584		0849.35	0907.81	0382.03	0440.41	0498.80
585		1434.40	1492.96	0966.28	1024.76	1083.25
586		2020.45	2079.11	1551.53	1610.11	1668.70
587		2607.50	2666.26	2137.78	2196.46	2255.15
588		3195.55	3254.41	2725.03	2783.81	2842.60
589		3784.60	3843.56	3313.28	3372.16	3431.05
590		4374.65	4433.71	3902.53	3961.51	4020.50
591		4965.70	5024.86	4492.78	4551.86	4610.95
592		5557.75	5617.01	5084.03	5143.21	5202.40
593		6150.80	6210.16	5676.28	5735.56	5794.85
594		6744.85	6804.31	6269.53	6328.91	6388.30
595		7339.90	7399.46	6863.78	6923.26	6982.75
596		7935.95	7995.61	7459.03	7518.61	7578.20
597		8533.00	8592.76	8055.28	8114.96	8174.65
598		9131.05	9190.91	8652.53	8712.31	8772.10
599		9730.10	9790.06	9250.78	9310.66	9370.55
				9850.03	9910.01	9970.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
600	18.	0030.00	0090.01	0150.03	0210.06	0270.10
601		0630.55	0690.66	0750.78	0810.91	0871.05
602		1232.10	1292.31	1352.53	1412.76	1473.00
603		1834.65	1894.96	1955.28	2015.61	2075.95
604		2438.20	2498.61	2559.03	2619.46	2679.90
605		3042.75	3103.26	3163.78	3224.31	3284.85
606		3648.30	3708.91	3769.53	3830.16	3890.80
607		4254.85	4315.56	4376.28	4437.01	4497.75
608		4862.40	4923.21	4984.03	5044.86	5105.70
609		5470.95	5531.86	5592.78	5653.71	5714.65
610		6080.50	6141.51	6202.53	6263.56	6324.60
611		6691.05	6752.16	6813.28	6874.41	6935.55
612		7302.60	7363.81	7425.03	7486.26	7547.50
613		7915.15	7976.46	8037.78	8099.11	8160.45
614		8528.70	8590.11	8651.53	8712.96	8774.40
615		9143.25	9204.76	9266.28	9327.81	9389.35
616		9758.80	9820.41	9882.03	9943.66	
617	19.	0375.35	0437.06	0498.78	0560.51	0005.30
618		0992.90	1054.71	1116.53	1178.36	0622.25
619		1611.45	1673.36	1735.28	1797.21	1240.20
620		2231.00	2293.01	2355.03	2417.06	1859.15
621		2851.55	2913.66	2975.78	3037.91	2479.10
622		3473.10	3535.31	3597.53	3659.76	3100.05
623		4095.65	4157.96	4220.28	4282.61	3722.00
624		4719.20	4781.61	4844.03	4906.46	4344.95
625		5343.75	5406.26	5468.78	5531.31	4968.90
626		5969.30	6031.91	6094.53	6157.16	5593.85
627		6595.85	6658.56	6721.28	6784.01	6219.80
628		7223.40	7286.21	7349.03	7411.86	6846.75
629		7851.95	7914.86	7977.78	8040.71	7474.70
630		8481.50	8544.51	8607.53	8670.56	8103.65
631		9112.05	9175.16	9238.28	9301.41	8733.60
632		9743.60	9806.81	9870.03	9933.26	9364.55
633	20.	0376.15	0439.46	0502.78	0566.11	9996.50
634		1009.70	1073.11	1136.53	1199.96	0629.45
635		1644.25	1707.76	1771.28	1834.81	1263.40
636		2279.80	2343.41	2407.03	2470.66	1898.35
637		2916.35	2980.06	3043.78	3107.51	2534.30
638		3553.90	3617.71	3681.53	3745.36	3171.25
639		4192.45	4256.36	4320.28	4384.21	3809.20
640		4832.00	4896.01	4960.03	5024.06	4448.15
641		5472.55	5536.66	5600.78	5664.91	5088.10
642		6114.10	6178.31	6242.53	6306.76	5729.05
643		6756.65	6820.96	6885.28	6949.61	6371.00
644		7400.20	7464.61	7529.03	7593.46	7013.95
645		8044.75	8109.26	8173.78	8238.31	7657.90
646		8690.30	8754.91	8819.53	8884.16	8302.85
647		9336.85	9401.56	9466.28	9531.01	8948.80
648		9984.40				9595.75
649	21.	0632.95	0049.21	0114.03	0178.86	0243.70
			0697.86	0762.78	0827.71	0892.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
600	18.	0330.15	0390.21	0450.28	0510.36	0570.45
601		0931.20	0991.36	1051.53	1111.71	1171.90
602		1533.25	1593.51	1653.78	1714.06	1774.35
603		2136.30	2196.66	2257.03	2317.41	2377.80
604		2740.35	2800.81	2861.28	2921.76	2982.25
605		3345.40	3405.96	3466.53	3527.11	3587.70
606		3951.45	4012.11	4072.78	4133.46	4194.15
607		4558.50	4619.26	4680.03	4740.81	4801.60
608		5166.55	5227.41	5288.28	5349.16	5410.05
609		5775.60	5836.56	5897.53	5958.51	6019.50
610		6385.65	6446.71	6507.78	6568.86	6629.95
611		6996.70	7057.86	7119.03	7180.21	7241.40
612		7608.75	7670.01	7731.28	7792.56	7853.85
613		8221.80	8283.16	8344.53	8405.91	8467.30
614		8835.85	8897.31	8958.78	9020.26	9081.75
615		9450.90	9512.46	9574.03	9635.61	9697.20
616	19.	0066.95	0128.61	0190.28	0251.96	0313.65
617		0684.00	0745.76	0807.53	0869.31	0931.10
618		1302.05	1363.91	1425.78	1487.66	1549.55
619		1921.10	1983.06	2045.03	2107.01	2169.00
620		2541.15	2603.21	2665.28	2727.36	2789.45
621		3162.20	3224.36	3286.53	3348.71	3410.90
622		3784.25	3846.51	3908.78	3971.06	4033.35
623		4407.30	4469.66	4532.03	4594.41	4656.80
624		5031.35	5093.81	5156.28	5218.76	5281.25
625		5656.40	5718.96	5781.53	5844.11	5906.70
626		6282.45	6345.11	6407.78	6470.46	6533.15
627		6909.50	6972.26	7035.03	7097.81	7160.60
628		7537.55	7600.41	7663.28	7726.16	7789.05
629		8166.60	8229.56	8292.53	8355.51	8418.50
630		8796.65	8859.71	8922.78	8985.86	9048.95
631		9427.70	9490.86	9554.03	9617.21	9680.40
632	20.	0059.75	0123.01	0186.28	0249.56	0312.85
633		0692.80	0756.16	0819.53	0882.91	0946.30
634		1326.85	1390.31	1453.78	1517.26	1580.75
635		1961.90	2025.46	2089.03	2152.61	2216.20
636		2597.95	2661.61	2725.28	2788.96	2852.65
637		3235.00	3298.76	3362.53	3426.31	3490.10
638		3873.05	3936.91	4000.78	4064.66	4128.55
639		4512.10	4576.06	4640.03	4704.01	4768.00
640		5152.15	5216.21	5280.28	5344.36	5408.45
641		5793.20	5857.36	5921.53	5985.71	6049.90
642		6435.25	6499.51	6563.78	6628.06	6692.35
643		7078.30	7142.66	7207.03	7271.41	7335.80
644		7722.35	7786.81	7851.28	7915.76	7980.25
645		8367.40	8431.96	8496.53	8561.11	8625.70
646		9013.45	9078.11	9142.78	9207.46	9272.15
647		9660.50	9725.26	9790.03	9854.81	9919.60
648	21.	0308.55	0373.41	0438.28	0503.16	0568.05
649		0957.60	1022.56	1087.53	1152.51	1217.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
650	21.	1282.50	1347.51	1412.53	1477.56	1542.60
651		1933.05	1998.16	2063.28	2128.41	2193.55
652		2584.60	2649.81	2715.03	2780.26	2845.50
653		3237.15	3302.46	3367.78	3433.11	3498.45
654		3890.70	3956.11	4021.53	4086.96	4152.40
655		4545.25	4610.76	4676.28	4741.81	4807.35
656		5200.80	5266.41	5332.03	5397.66	5463.30
657		5857.35	5923.06	5988.78	6054.51	6120.25
658		6514.90	6580.71	6646.53	6712.36	6778.20
659		7173.45	7239.36	7305.28	7371.21	7437.15
660		7833.00	7899.01	7965.03	8031.06	8097.10
661		8493.55	8559.66	8625.78	8691.91	8758.05
662		9155.10	9221.31	9287.53	9353.76	9420.00
663		9817.65	9883.96	9950.28		
664	22.	0481.20	0547.61	0614.03	0016.61	0082.95
665		1145.75	1212.26	1278.78	0680.46	0746.90
666		1811.30	1877.91	1944.53		
667		2477.85	2544.56	2611.28	1345.31	1411.85
668		3145.40	3212.21	3279.03	2011.16	2077.80
669		3813.95	3880.86	3947.78	2678.01	2744.75
670		4483.50	4550.51	4617.53	3345.86	3412.70
671		5154.05	5221.16	5288.28	4014.71	4081.65
672		5825.60	5892.81	5960.03	4684.56	4751.60
673		6498.15	6565.46	6632.78	5355.41	5422.55
674		7171.70	7239.11	7306.53	6027.26	6094.50
675		7846.25	7913.76	7981.28	6700.11	6767.45
676		8521.80	8589.41	8657.03	7373.96	7441.40
677		9198.35	9266.06	9333.78	8048.81	8116.35
678		9875.90	9943.71		8724.66	8792.30
679	23.	0554.45	0622.36	0011.53	9401.51	9469.25
680		1234.00	1302.01	0690.28	0079.36	0147.20
681		1914.55	1982.66	0758.21	0758.21	0826.15
682		2596.10	2664.31	1370.03	1438.06	1506.10
683		3278.65	3346.96	2050.78	2118.91	2187.05
684		3962.20	4030.61	2732.53	2800.76	2869.00
685		4646.75	4715.26	3415.28	3483.61	3551.95
686		5332.30	5400.91	4099.03	4167.46	4235.90
687		6018.85	6087.56	4783.78	4852.31	4920.85
688		6706.40	6775.21	5469.53	5538.16	5606.80
689		7394.95	7463.86	6156.28	6225.01	6293.75
690		8084.50	8153.51	6844.03	6912.86	6981.70
691		8775.05	8844.16	7532.78	7601.71	7670.65
692		9466.60	9535.81	8222.53	8291.56	8360.60
693	24.	0159.15	0228.46	8913.28	8982.41	9051.55
694		0852.70	0922.11	9605.03	9674.26	9743.50
695		1547.25	1616.76	0297.78	0367.11	0436.45
696		2242.80	2312.41	0991.53	1060.96	1130.40
697		2939.35	3009.06	1686.28	1755.81	1825.35
698		3636.90	3706.71	2382.03	2451.66	2521.30
699		4335.45	4405.36	3078.78	3148.51	3218.25
				3776.53	3846.36	3916.20
				4475.28	4545.21	4615.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
650	21.	1607.65	1672.71	1737.78	1802.86	1867.95
651		2258.70	2323.86	2389.03	2454.21	2519.40
652		2910.75	2976.01	3041.28	3106.56	3171.85
653		3563.80	3629.16	3694.53	3759.91	3825.30
654		4217.85	4283.31	4348.78	4414.26	4479.75
655		4872.90	4938.46	5004.03	5069.61	5135.20
656		5528.95	5594.61	5660.28	5725.96	5791.65
657		6186.00	6251.76	6317.53	6383.31	6449.10
658		6844.05	6909.91	6975.78	7041.66	7107.55
659		7503.10	7569.06	7635.03	7701.01	7767.00
660		8163.15	8229.21	8295.28	8361.36	8427.45
661		8824.20	8890.36	8956.53	9022.71	9088.90
662		9486.25	9552.51	9618.78	9685.06	9751.35
663	22.	0149.30	0215.66	0282.03	0348.41	0414.80
664		0813.35	0879.81	0946.28	1012.76	1079.25
665		1478.40	1544.96	1611.53	1678.11	1744.70
666		2144.45	2211.11	2277.78	2344.46	2411.15
667		2811.50	2878.26	2945.03	3011.81	3078.60
668		3479.55	3546.41	3613.28	3680.16	3747.05
669		4148.60	4215.56	4282.53	4349.51	4416.50
670		4818.65	4885.71	4952.78	5019.86	5086.95
671		5489.70	5556.86	5624.03	5691.21	5758.40
672		6161.75	6229.01	6296.28	6363.56	6430.85
673		6834.80	6902.16	6969.53	7036.91	7104.30
674		7508.85	7576.31	7643.78	7711.26	7778.75
675		8183.90	8251.46	8319.03	8386.61	8454.20
676		8859.95	8927.61	8995.28	9062.96	9130.65
677		9537.00	9604.76	9672.53	9740.31	9808.10
678	23.	0215.05	0282.91	0350.78	0418.66	0486.55
679		0894.10	0962.06	1030.03	1098.01	1166.00
680		1574.15	1642.21	1710.28	1778.36	1846.45
681		2255.20	2323.36	2391.53	2459.71	2527.90
682		2937.25	3005.51	3073.78	3142.06	3210.35
683		3620.30	3688.66	3757.03	3825.41	3893.80
684		4304.35	4372.81	4441.28	4509.76	4578.25
685		4989.40	5057.96	5126.53	5195.11	5263.70
686		5675.45	5744.11	5812.78	5881.46	5950.15
687		6362.50	6431.26	6500.03	6568.81	6637.60
688		7050.55	7119.41	7188.28	7257.16	7326.05
689		7739.60	7808.56	7877.53	7946.51	8015.50
690		8429.65	8498.71	8567.78	8636.86	8705.95
691		9120.70	9189.86	9259.03	9328.21	9397.40
692		9812.75	9882.01	9951.28		
693	24.	0505.80	0575.16	0644.53	0020.56	0089.85
694		1199.85	1269.31	1338.78	0713.91	0783.30
695		1894.90	1964.46	2034.03	1408.26	1477.75
696		2590.95	2660.61	2730.28	2103.61	2173.20
697		3288.00	3357.76	3427.53	2799.96	2869.65
698		3986.05	4055.91	4125.78	3497.31	3567.10
699		4685.10	4755.06	4825.03	4195.66	4265.55
					4895.01	4965.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
700	24.	5035.00	5105.01	5175.03	5245.06	5315.10
701		5735.55	5805.66	5875.78	5945.91	6016.05
702		6437.10	6507.31	6577.53	6647.76	6718.00
703		7139.65	7209.96	7280.28	7350.61	7420.95
704		7843.20	7913.61	7984.03	8054.46	8124.90
705		8547.75	8618.26	8688.78	8759.31	8829.85
706		9253.30	9323.91	9394.53	9465.16	9535.80
707		9959.85				
708	25.	0667.40	0030.56	0101.28	0172.01	0242.75
709		1375.95	0738.21	0809.03	0879.86	0950.70
710		2085.50	1446.86	1517.78	1588.71	1659.65
711		2796.05	2156.51	2227.53	2298.56	2369.60
712		3507.60	2867.16	2938.28	3009.41	3080.55
713		4220.15	3578.81	3650.03	3721.26	3792.50
714		4933.70	4291.46	4362.78	4434.11	4505.45
715		5648.25	4933.70	5076.53	5147.96	5219.40
716		6363.80	5719.76	5791.28	5862.81	5934.35
717		7080.35	6435.41	6507.03	6578.66	6650.30
718		7797.90	7152.06	7223.78	7295.51	7367.25
719		8516.45	7869.71	7941.53	8013.36	8085.20
720		9236.00	8588.36	8660.28	8732.21	8804.15
721		9956.55	9308.01	9380.03	9452.06	9524.10
722	26.	0678.10	0028.66	0100.78	0172.91	0245.05
723		1400.65	0750.31	0822.53	0894.76	0967.00
724		2124.20	1472.96	1545.28	1617.61	1689.95
725		2848.75	2196.61	2269.03	2341.46	2413.90
726		3574.30	2921.26	2993.78	3066.31	3138.85
727		4300.85	3646.91	3719.53	3792.16	3864.80
728		5028.40	4373.56	4446.28	4519.01	4591.75
729		5756.95	5101.21	5174.03	5246.86	5319.70
730		6486.50	5829.86	5902.78	5975.71	6048.65
731		7217.05	6559.51	6632.53	6705.56	6778.60
732		7948.60	7290.16	7363.28	7436.41	7509.55
733		8681.15	8021.81	8095.03	8168.26	8241.50
734		9414.70	8754.46	8827.78	8901.11	8974.45
735	27.	0149.25	9488.11	9561.53	9634.96	9708.40
736		0884.80	0222.76	0296.28	0369.81	0443.35
737		1621.35	0958.41	1032.03	1105.66	1179.30
738		2358.90	1695.06	1768.78	1842.51	1916.25
739		3097.45	2432.71	2506.53	2580.36	2654.20
740		3837.00	3171.36	3245.28	3319.21	3393.15
741		4577.55	3911.01	3985.03	4059.06	4133.10
742		5319.10	4651.66	4725.78	4799.91	4874.05
743		6061.65	5393.31	5467.53	5541.76	5616.00
744		6805.20	6135.96	6210.28	6284.61	6358.95
745		7549.75	6879.61	6954.03	7028.46	7102.90
746		8295.30	7624.26	7698.78	7773.31	7847.85
747		9041.85	8369.91	8444.53	8519.16	8593.80
748		9789.40	9116.56	9191.28	9266.01	9340.75
749	28.	0537.95	9864.21	9939.03	0013.86	0088.70
			0612.86	0687.78	0762.71	0837.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
700	24.	5385.15	5455.21	5525.28	5595.36	5665.45
701		6086.20	6156.36	6226.53	6296.71	6366.90
702		6788.25	6858.51	6928.78	6999.06	7069.35
703		7491.30	7561.66	7632.03	7702.41	7772.80
704		8195.35	8265.81	8336.28	8406.76	8477.25
705		8900.40	8970.96	9041.53	9112.11	9182.70
706		9606.45	9677.11	9747.78	9818.46	9889.15
707	25.	0313.50	0384.26	0455.03	0525.81	0596.60
708		1021.55	1092.41	1163.28	1234.16	1305.05
709		1730.60	1801.56	1872.53	1943.51	2014.50
710		2440.65	2511.71	2582.78	2653.86	2724.95
711		3151.70	3222.86	3294.03	3365.21	3436.40
712		3863.75	3935.01	4006.28	4077.56	4148.85
713		4576.80	4648.16	4719.53	4790.91	4862.30
714		5290.85	5362.31	5433.78	5505.26	5576.75
715		6005.90	6077.46	6149.03	6220.61	6292.20
716		6721.95	6793.61	6865.28	6936.96	7008.65
717		7439.00	7510.76	7582.53	7654.31	7726.10
718		8157.05	8228.91	8300.78	8372.66	8444.55
719		8876.10	8948.06	9020.03	9092.01	9164.00
720		9596.15	9668.21	9740.28	9812.36	9884.45
721	26.	0317.20	0389.36	0461.53	0533.71	0605.90
722		1039.25	1111.51	1183.78	1256.06	1328.35
723		1762.30	1834.66	1907.03	1979.41	2051.80
724		2486.35	2558.81	2631.28	2703.76	2776.25
725		3211.40	3283.96	3356.53	3429.11	3501.70
726		3937.45	4010.11	4082.78	4155.46	4228.15
727		4664.50	4737.26	4810.03	4882.81	4955.60
728		5392.55	5465.41	5538.28	5611.16	5684.05
729		6121.60	6194.56	6267.53	6340.51	6413.50
730		6851.65	6924.71	6997.78	7070.86	7143.95
731		7582.70	7655.86	7729.03	7802.21	7875.40
732		8314.75	8388.01	8461.28	8534.56	8607.85
733		9047.80	9121.16	9194.53	9267.91	9341.30
734		9781.85	9855.31	9928.78		
	27.				0002.26	0075.75
735		0516.90	0590.46	0664.03	0737.61	0811.20
736		1252.95	1326.61	1400.28	1473.96	1547.65
737		1990.00	2063.76	2137.53	2211.31	2285.10
738		2728.05	2801.91	2875.78	2949.66	3023.55
739		3467.10	3541.06	3615.03	3689.01	3763.00
740		4207.15	4281.21	4355.28	4429.36	4503.45
741		4948.20	5022.36	5096.53	5170.71	5244.90
742		5690.25	5764.51	5838.78	5913.06	5987.35
743		6433.30	6507.66	6582.03	6656.41	6730.80
744		7177.35	7251.81	7326.28	7400.76	7475.25
745		7922.40	7996.96	8071.53	8146.11	8220.70
746		8668.45	8743.11	8817.78	8892.46	8967.15
747		9415.50	9490.26	9565.03	9639.81	9714.60
748	28.	0163.55	0238.41	0313.28	0388.16	0463.05
749		0912.60	0987.56	1062.53	1137.51	1212.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
750	28.	1287.50	1362.51	1437.53	1512.56	1587.60
751		2038.05	2113.16	2188.28	2263.41	2338.55
752		2789.60	2864.81	2940.03	3015.26	3090.50
753		3542.15	3617.46	3692.78	3768.11	3843.45
754		4295.70	4371.11	4446.53	4521.96	4597.40
755		5050.25	5125.76	5201.28	5276.81	5352.35
756		5805.80	5881.41	5957.03	6032.66	6108.30
757		6562.35	6638.06	6713.78	6789.51	6865.25
758		7319.90	7395.71	7471.53	7547.36	7623.20
759		8078.45	8154.36	8230.28	8306.21	8382.15
760		8838.00	8914.01	8990.03	9066.06	9142.10
761		9598.55	9674.66	9750.78	9826.91	9903.05
762	29.	0360.10	0436.31	0512.53	0588.76	0665.00
763		1122.65	1198.96	1275.28	1351.61	1427.95
764		1886.20	1962.61	2039.03	2115.46	2191.90
765		2650.75	2727.26	2803.78	2880.31	2956.85
766		3416.30	3492.91	3569.53	3646.16	3722.80
767		4182.85	4259.56	4336.28	4413.01	4489.75
768		4950.40	5027.21	5104.03	5180.86	5257.70
769		5718.95	5795.86	5872.78	5949.71	6026.65
770		6488.50	6565.51	6642.53	6719.56	6796.60
771		7259.05	7336.16	7413.28	7490.41	7567.55
772		8030.60	8107.81	8185.03	8262.26	8339.50
773		8803.15	8880.46	8957.78	9035.11	9112.45
774		9576.70	9654.11	9731.53	9808.96	9886.40
775	30.	0351.25	0428.76	0506.28	0583.81	0661.35
776		1126.80	1204.41	1282.03	1359.66	1437.30
777		1903.35	1981.06	2058.78	2136.51	2214.25
778		2680.90	2758.71	2836.53	2914.36	2992.20
779		3459.45	3537.36	3615.28	3693.21	3771.15
780		4239.00	4317.01	4395.03	4473.06	4551.10
781		5019.55	5097.66	5175.78	5253.91	5332.05
782		5801.10	5879.31	5957.53	6035.76	6114.00
783		6583.65	6661.96	6740.28	6818.61	6896.95
784		7367.20	7445.61	7524.03	7602.46	7680.90
785		8151.75	8230.26	8308.78	8387.31	8465.85
786		8937.30	9015.91	9094.53	9173.16	9251.80
787		9723.85	9802.56	9881.28	9960.01	
788	31.	0511.40	0590.21	0669.03	0747.86	0038.75
789		1299.95	1378.86	1457.78	1536.71	0826.70
790		2089.50	2168.51	2247.53	2326.56	1615.65
791		2880.05	2959.16	3038.28	3117.41	2405.60
792		3671.60	3750.81	3830.03	3909.26	3196.55
793		4464.15	4543.46	4622.78	4702.11	3988.50
794		5257.70	5337.11	5416.53	5495.96	4781.45
795		6052.25	6131.76	6211.28	6290.81	5575.40
796		6847.80	6927.41	7007.03	7086.66	6370.35
797		7644.35	7724.06	7803.78	7883.51	7166.30
798		8441.90	8521.71	8601.53	8681.36	7963.25
799		9240.45	9320.36	9400.28	9480.21	8761.20
						9560.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
750	28.	1662.65	1737.71	1812.78	1887.86	1962.95
751		2413.70	2488.86	2564.03	2639.21	2714.40
752		3165.75	3241.01	3316.28	3391.56	3466.85
753		3918.80	3994.16	4069.53	4144.91	4220.30
754		4672.85	4748.31	4823.78	4899.26	4974.75
755		5427.90	5503.46	5579.03	5654.61	5730.20
756		6183.95	6259.61	6335.28	6410.96	6486.65
757		6941.00	7016.76	7092.53	7168.31	7244.10
758		7699.05	7774.91	7850.78	7926.66	8002.55
759		8458.10	8534.06	8610.03	8686.01	8762.00
760		9218.15	9294.21	9370.28	9446.36	9522.45
761		9979.20				
762	29.	0741.25	0055.36	0131.53	0207.71	0283.90
763		1504.30	0817.51	0893.78	0970.06	1046.35
764		2268.35	1580.66	1657.03	1733.41	1809.80
765		3033.40	2344.81	2421.28	2497.76	2574.25
766		3799.45	3109.96	3186.53	3263.11	3339.70
767		4566.50	3876.11	3952.78	4029.46	4106.15
768		5334.55	4643.26	4720.03	4796.81	4873.60
769		6103.60	5411.41	5488.28	5565.16	5642.05
770		6873.65	6180.56	6257.53	6334.51	6411.50
771		7644.70	6950.71	7027.78	7104.86	7181.95
772		8416.75	7721.86	7799.03	7876.21	7953.40
773		9189.80	8494.01	8571.28	8648.56	8725.85
774		9963.85	9267.16	9344.53	9421.91	9499.30
775	30.	0738.90	0041.31	0118.78	0196.26	0273.75
776		1514.95	0816.46	0894.03	0971.61	1049.20
777		2292.00	1592.61	1670.28	1747.96	1825.65
778		3070.05	2369.76	2447.53	2525.31	2603.10
779		3849.10	3147.91	3225.78	3303.66	3381.55
780		4629.15	3927.06	4005.03	4083.01	4161.00
781		5410.20	4707.21	4785.28	4863.36	4941.45
782		6192.25	5488.36	5566.53	5644.71	5722.90
783		6975.30	6270.51	6348.78	6427.06	6505.35
784		7759.35	7053.66	7132.03	7210.41	7288.80
785		8544.40	7837.81	7916.28	7994.76	8073.25
786		9330.45	8622.96	8701.53	8780.11	8858.70
787	31.	0117.50	9409.11	9487.78	9566.46	9645.15
788		0905.55	0196.26	0275.03	0353.81	0432.60
789		1694.60	0984.41	1063.28	1142.16	1221.05
790		2484.65	1773.56	1852.53	1931.51	2010.50
791		3275.70	2563.71	2642.78	2721.86	2800.95
792		4067.75	3354.86	3434.03	3513.21	3592.40
793		4860.80	4147.01	4226.28	4305.56	4384.85
794		5654.85	4940.16	5019.53	5098.91	5178.30
795		6449.90	5734.31	5813.78	5893.26	5972.75
796		7245.95	6529.46	6609.03	6688.61	6768.20
797		8043.00	7325.61	7405.28	7484.96	7564.65
798		8841.05	8122.76	8202.53	8282.31	8362.10
799		9640.10	8920.91	9000.78	9080.66	9160.55
			9720.06	9800.03	9880.01	9960.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
800	32.	0040.00	0120.01	0200.03	0280.06	0360.10
801		0840.55	0920.66	1000.78	1080.91	1161.05
802		1642.10	1722.31	1802.53	1882.76	1963.00
803		2444.65	2524.96	2605.28	2685.61	2765.95
804		3248.20	3328.61	3409.03	3489.46	3569.90
805		4052.75	4133.26	4213.78	4294.31	4374.85
806		4858.30	4938.91	5019.53	5100.16	5180.80
807		5664.85	5745.56	5826.28	5907.01	5987.75
808		6472.40	6553.21	6634.03	6714.86	6795.70
809		7280.95	7361.86	7442.78	7523.71	7604.65
810		8090.50	8171.51	8252.53	8333.56	8414.60
811		8901.05	8982.16	9063.28	9144.41	9225.55
812		9712.60	9793.81	9875.03	9956.26	
	33.					0037.50
813		0525.15	0606.46	0687.78	0769.11	0850.45
814		1338.70	1420.11	1501.53	1582.96	1664.40
815		2153.25	2234.76	2316.28	2397.81	2479.35
816		2968.80	3050.41	3132.03	3213.66	3295.30
817		3785.35	3867.06	3948.78	4030.51	4112.25
818		4602.90	4684.71	4766.53	4848.36	4930.20
819		5421.45	5503.36	5585.28	5667.21	5749.15
820		6241.00	6323.01	6405.03	6487.06	6569.10
821		7061.55	7143.66	7225.78	7307.91	7390.05
822		7883.10	7965.31	8047.53	8129.76	8212.00
823		8705.65	8787.96	8870.28	8952.61	9034.95
824		9529.20	9611.61	9694.03	9776.46	9858.90
825	34.	0353.75	0436.26	0518.78	0601.31	0683.85
826		1179.30	1261.91	1344.53	1427.16	1509.80
827		2005.85	2088.56	2171.28	2254.01	2336.75
828		2833.40	2916.21	2999.03	3081.86	3164.70
829		3661.95	3744.86	3827.78	3910.71	3993.65
830		4491.50	4574.51	4657.53	4740.56	4823.60
831		5322.05	5405.16	5488.28	5571.41	5654.55
832		6153.60	6236.81	6320.03	6403.26	6486.50
833		6986.15	7069.46	7152.78	7236.11	7319.45
834		7819.70	7903.11	7986.53	8069.96	8153.40
835		8654.25	8737.76	8821.28	8904.81	8988.35
836		9489.80	9573.41	9657.03	9740.66	9824.30
837	35.	0326.35	0410.06	0493.78	0577.51	0661.25
838		1163.90	1247.71	1331.53	1415.36	1499.20
839		2002.45	2086.36	2170.28	2254.21	2338.15
840		2842.00	2926.01	3010.03	3094.06	3178.10
841		3682.55	3766.66	3850.78	3934.91	4019.05
842		4524.10	4608.31	4692.53	4776.76	4861.00
843		5366.65	5450.96	5535.28	5619.61	5703.95
844		6210.20	6294.61	6379.03	6463.46	6547.90
845		7054.75	7139.26	7223.78	7308.31	7392.85
846		7900.30	7984.91	8069.53	8154.16	8238.80
847		8746.85	8831.56	8916.28	9001.01	9085.75
848		9594.40	9679.21	9764.03	9848.86	9933.70
849	36.	0442.95	0527.86	0612.78	0697.71	0782.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
800	32.	0440.15	0520.21	0600.28	0680.36	0760.45
801		1241.20	1321.36	1401.53	1481.71	1561.90
802		2043.25	2123.51	2203.78	2284.06	2364.35
803		2846.30	2926.66	3007.03	3087.41	3167.80
804		3650.35	3730.81	3811.28	3891.76	3972.25
805		4455.40	4535.96	4616.53	4697.11	4777.70
806		5261.45	5342.11	5422.78	5503.46	5584.15
807		6068.50	6149.26	6230.03	6310.81	6391.60
808		6876.55	6957.41	7038.28	7119.16	7200.05
809		7685.60	7766.56	7847.53	7928.51	8009.50
810		8495.65	8576.71	8657.78	8738.86	8819.95
811		9306.70	9387.86	9469.03	9550.21	9631.40
812	33.	0118.75	0200.01	0281.28	0362.56	0443.85
813		0931.80	1013.16	1094.53	1175.91	1257.30
814		1745.85	1827.31	1908.78	1990.26	2071.75
815		2560.90	2642.46	2724.03	2805.61	2887.20
816		3376.95	3458.61	3540.28	3621.96	3703.65
817		4194.00	4275.76	4357.53	4439.31	4521.10
818		5012.05	5093.91	5175.78	5257.66	5339.55
819		5831.10	5913.06	5995.03	6077.01	6159.00
820		6651.15	6733.21	6815.28	6897.36	6979.45
821		7472.20	7554.36	7636.53	7718.71	7800.90
822		8294.25	8376.51	8458.78	8541.06	8623.35
823		9117.30	9199.66	9282.03	9364.41	9446.80
824		9941.35				
	34.		0023.81	0106.28	0188.76	0271.25
825		0766.40	0848.96	0931.53	1014.11	1096.70
826		1592.45	1675.11	1757.78	1840.46	1923.15
827		2419.50	2502.26	2585.03	2667.81	2750.60
828		3247.55	3330.41	3413.28	3496.16	3579.05
829		4076.60	4159.56	4242.53	4325.51	4408.50
830		4906.65	4989.71	5072.78	5155.86	5238.95
831		5737.70	5820.86	5904.03	5987.21	6070.40
832		6569.75	6653.01	6736.28	6819.56	6902.85
833		7402.80	7486.16	7569.53	7652.91	7736.30
834		8236.85	8320.31	8403.78	8487.26	8570.75
835		9071.90	9155.46	9239.03	9322.61	9406.20
836		9907.95	9991.61			
	35.			0075.28	0158.96	0242.65
837		0745.00	0828.76	0912.53	0996.31	1080.10
838		1583.05	1666.91	1750.78	1834.66	1918.55
839		2422.10	2506.06	2590.03	2674.01	2758.00
840		3262.15	3346.21	3430.28	3514.36	3598.45
841		4103.20	4187.36	4271.53	4355.71	4439.90
842		4945.25	5029.51	5113.78	5198.06	5282.35
843		5788.30	5872.66	5957.03	6041.41	6125.80
844		6632.35	6716.81	6801.28	6885.76	6970.25
845		7477.40	7561.96	7646.53	7731.11	7815.70
846		8323.45	8408.11	8492.78	8577.46	8662.15
847		9170.50	9255.26	9340.03	9424.81	9509.60
848	36.	0018.55	0103.41	0188.28	0273.16	0358.05
849		0867.60	0952.56	1037.53	1122.51	1207.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
850	36.	1292.50	1377.51	1462.53	1547.56	1632.60
851		2143.05	2228.16	2313.28	2398.41	2483.55
852		2994.60	3079.81	3165.03	3250.26	3335.50
853		3847.15	3932.46	4017.78	4103.11	4188.45
854		4700.70	4786.11	4871.53	4956.96	5042.40
855		5555.25	5640.76	5726.28	5811.81	5897.35
856		6410.80	6496.41	6582.03	6667.66	6753.30
857		7267.35	7353.06	7438.78	7524.51	7610.25
858		8124.90	8210.71	8296.53	8382.36	8468.20
859		8983.45	9069.36	9155.28	9241.21	9327.15
860		9843.00	9929.01			
	37.			0015.03	0101.06	0187.10
861		0703.55	0789.66	0875.78	0961.91	1048.05
862		1565.10	1651.31	1737.53	1823.76	1910.00
863		2427.65	2513.96	2600.28	2686.61	2772.95
864		3291.20	3377.61	3464.03	3550.46	3636.90
865		4155.75	4242.26	4328.78	4415.31	4501.85
866		5021.30	5107.91	5194.53	5281.16	5367.80
867		5887.85	5974.56	6061.28	6148.01	6234.75
868		6755.40	6842.21	6929.03	7015.86	7102.70
869		7623.95	7710.86	7797.78	7884.71	7971.65
870		8493.50	8580.51	8667.53	8754.56	8841.60
871		9364.05	9451.16	9538.28	9625.41	9712.55
872	38.	0235.60	0322.81	0410.03	0497.26	0584.50
873		1108.15	1195.46	1282.78	1370.11	1457.45
874		1981.70	2069.11	2156.53	2243.96	2331.40
875		2856.25	2943.76	3031.28	3118.81	3206.35
876		3731.80	3819.41	3907.03	3994.66	4082.30
877		4608.35	4696.06	4783.78	4871.51	4959.25
878		5485.90	5573.71	5661.53	5749.36	5837.20
879		6364.45	6452.36	6540.28	6628.21	6716.15
880		7244.00	7332.01	7420.03	7508.06	7596.10
881		8124.55	8212.66	8300.78	8388.91	8477.05
882		9006.10	9094.31	9182.53	9270.76	9359.00
883		9888.65	9976.96			
	39.			0065.28	0153.61	0241.95
884		0772.20	0860.61	0949.03	1037.46	1125.90
885		1656.75	1745.26	1833.78	1922.31	2010.85
886		2542.30	2630.91	2719.53	2808.16	2896.80
887		3428.85	3517.56	3606.28	3695.01	3783.75
888		4316.40	4405.21	4494.03	4582.86	4671.70
889		5204.95	5293.86	5382.78	5471.71	5560.65
890		6094.50	6183.51	6272.53	6361.56	6450.60
891		6985.05	7074.16	7163.28	7252.41	7341.55
892		7876.60	7965.81	8055.03	8144.26	8233.50
893		8769.15	8858.46	8947.78	9037.11	9126.45
894		9662.70	9752.11	9841.53	9930.96	
	40.					0020.40
895		0557.25	0646.76	0736.28	0825.81	0915.35
896		1452.80	1542.41	1632.03	1721.66	1811.30
897		2349.35	2439.06	2528.78	2618.51	2708.25
898		3246.90	3336.71	3426.53	3516.36	3606.20
899		4145.45	4235.36	4325.28	4415.21	4505.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
850	36.	1717.65	1802.71	1887.78	1972.86	2057.95
851		2568.70	2653.86	2739.03	2824.21	2909.40
852		3420.75	3506.01	3591.28	3676.56	3761.85
853		4273.80	4359.16	4444.53	4529.91	4615.30
854		5127.85	5213.31	5298.78	5384.26	5469.75
855		5982.90	6068.46	6154.03	6239.61	6325.20
856		6838.95	6924.61	7010.28	7095.96	7181.65
857		7696.00	7781.76	7867.53	7953.31	8039.10
858		8554.05	8639.91	8725.78	8811.66	8897.55
859		9413.10	9499.06	9585.03	9671.01	9757.00
860	37.	0273.15	0359.21	0445.28	0531.36	0617.45
861		1134.20	1220.36	1306.53	1392.71	1478.90
862		1996.25	2082.51	2168.78	2255.06	2341.35
863		2859.30	2945.66	3032.03	3118.41	3204.80
864		3723.35	3809.81	3896.28	3982.76	4069.25
865		4588.40	4674.96	4761.53	4848.11	4934.70
866		5454.45	5541.11	5627.78	5714.46	5801.15
867		6321.50	6408.26	6495.03	6581.81	6668.60
868		7189.55	7276.41	7363.28	7450.16	7537.05
869		8058.60	8145.56	8232.53	8319.51	8406.50
870		8928.65	9015.71	9102.78	9189.86	9276.95
871		9799.70	9886.86	9974.03		
872	38.	0671.75	0759.01	0846.28	0933.56	1020.85
873		1544.80	1632.16	1719.53	1806.91	1894.30
874		2418.85	2506.31	2593.78	2681.26	2768.75
875		3293.90	3381.46	3469.03	3556.61	3644.20
876		4169.95	4257.61	4345.28	4432.96	4520.65
877		5047.00	5134.76	5222.53	5310.31	5398.10
878		5925.05	6012.91	6100.78	6188.66	6276.55
879		6804.10	6892.06	6980.03	7068.01	7156.00
880		7684.15	7772.21	7860.28	7948.36	8036.45
881		8565.20	8653.36	8741.53	8829.71	8917.90
882		9447.25	9535.51	9623.78	9712.06	9800.35
883	39.	0330.30	0418.66	0507.03	0595.41	0683.80
884		1214.35	1302.81	1391.28	1479.76	1568.25
885		2099.40	2187.96	2276.53	2365.11	2453.70
886		2985.45	3074.11	3162.78	3251.46	3340.15
887		3872.50	3961.26	4050.03	4138.81	4227.60
888		4760.55	4849.41	4938.28	5027.16	5116.05
889		5649.60	5738.56	5827.53	5916.51	6005.50
890		6539.65	6628.71	6717.78	6806.86	6895.95
891		7430.70	7519.86	7609.03	7698.21	7787.40
892		8322.75	8412.01	8501.28	8590.56	8679.85
893		9215.80	9305.16	9394.53	9483.91	9573.30
894	40.	0109.85	0199.31	0288.78	0378.26	0467.75
895		1004.90	1094.46	1184.03	1273.61	1363.20
896		1900.95	1990.61	2080.28	2169.96	2259.65
897		2798.00	2887.76	2977.53	3067.31	3157.10
898		3696.05	3785.91	3875.78	3965.66	4055.55
899		4595.10	4685.06	4775.03	4865.01	4955.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
900	40.	5045.00	5135.01	5225.03	5315.06	5405.10
901		5945.55	6035.66	6125.78	6215.91	6306.05
902		6847.10	6937.31	7027.53	7117.76	7208.00
903		7749.65	7839.96	7930.28	8020.61	8110.95
904		8653.20	8743.61	8834.03	8924.46	9014.90
905		9557.75	9648.26	9738.78	9829.31	9919.85
906	41.	0463.30	0553.91	0644.53	0735.16	0825.80
907		1369.85	1460.56	1551.28	1642.01	1732.75
908		2277.40	2368.21	2459.03	2549.86	2640.70
909		3185.95	3276.86	3367.78	3458.71	3549.65
910		4095.50	4186.51	4277.53	4368.56	4459.60
911		5006.05	5097.16	5188.28	5279.41	5370.55
912		5917.60	6008.81	6100.03	6191.26	6282.50
913		6830.15	6921.46	7012.78	7104.11	7195.45
914		7743.70	7835.11	7926.53	8017.96	8109.40
915		8658.25	8749.76	8841.28	8932.81	9024.35
916		9573.80	9665.41	9757.03	9848.66	9940.30
917	42.	0490.35	0582.06	0673.78	0765.51	0857.25
918		1407.90	1499.71	1591.53	1683.36	1775.20
919		2326.45	2418.36	2510.28	2602.21	2694.15
920		3246.00	3338.01	3430.03	3522.06	3614.10
921		4166.55	4258.66	4350.78	4442.91	4535.05
922		5088.10	5180.31	5272.53	5364.76	5457.00
923		6010.65	6102.96	6195.28	6287.61	6379.95
924		6934.20	7026.61	7119.03	7211.46	7303.90
925		7858.75	7951.26	8043.78	8136.31	8228.85
926		8784.30	8876.91	8969.53	9062.16	9154.80
927		9710.85	9803.56	9896.28	9989.01	
928	43.	0638.40	0731.21	0824.03	0916.86	0081.75
929		1566.95	1659.86	1752.78	1845.71	1009.70
930		2496.50	2589.51	2682.53	2775.56	1938.65
931		3427.05	3520.16	3613.28	3706.41	2868.60
932		4358.60	4451.81	4545.03	4638.26	3799.55
933		5291.15	5384.46	5477.78	5571.11	4731.50
934		6224.70	6318.11	6411.53	6504.96	5664.45
935		7159.25	7252.76	7346.28	7439.81	6598.40
936		8094.80	8188.41	8282.03	8375.66	7533.35
937		9031.35	9125.06	9218.78	9312.51	8469.30
938		9968.90				9406.25
939	44.	0907.45	0062.71	0156.53	0250.36	0344.20
940		1847.00	1001.36	1095.28	1189.21	1283.15
941		2787.55	1941.01	2035.03	2129.06	2223.10
942		3729.10	2881.66	2975.78	3069.91	3164.05
943		4671.65	3823.31	3917.53	4011.76	4106.00
944		5615.20	4765.96	4860.28	4954.61	5048.95
945		6559.75	5709.61	5804.03	5898.46	5992.90
946		7505.30	6654.26	6748.78	6843.31	6937.85
947		8451.85	7599.91	7694.53	7789.16	7883.80
948		9399.40	8546.56	8641.28	8736.01	8830.75
949	45.	0347.95	9494.21	9589.03	9683.86	9778.70
			0442.86	0537.78	0632.71	0727.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
900	40.	5495.15	5585.21	5675.28	5765.36	5855.45
901		6396.20	6486.36	6576.53	6666.71	6756.90
902		7298.25	7388.51	7478.78	7569.06	7659.35
903		8201.30	8291.66	8382.03	8472.41	8562.80
904		9105.35	9195.81	9286.28	9376.76	9467.25
905	41.	0010.40	0100.96	0191.53	0282.11	0372.70
906		0916.45	1007.11	1097.78	1188.46	1279.15
907		1823.50	1914.26	2005.03	2095.81	2186.60
908		2731.55	2822.41	2913.28	3004.16	3095.05
909		3640.60	3731.56	3822.53	3913.51	4004.50
910		4550.65	4641.71	4732.78	4823.86	4914.95
911		5461.70	5552.86	5644.03	5735.21	5826.40
912		6373.75	6465.01	6556.28	6647.56	6738.85
913		7286.80	7378.16	7469.53	7560.91	7652.30
914		8200.85	8292.31	8383.78	8475.26	8566.75
915		9115.90	9207.46	9299.03	9390.61	9482.20
916	42.	0031.95	0123.61	0215.28	0306.96	0398.65
917		0949.00	1040.76	1132.53	1224.31	1316.10
918		1867.05	1958.91	2050.78	2142.66	2234.55
919		2786.10	2878.06	2970.03	3062.01	3154.00
920		3706.15	3798.21	3890.28	3982.36	4074.45
921		4627.20	4719.36	4811.53	4903.71	4995.90
922		5549.25	5641.51	5733.78	5826.06	5918.35
923		6472.30	6564.66	6657.03	6749.41	6841.80
924		7396.35	7488.81	7581.28	7673.76	7766.25
925		8321.40	8413.96	8506.53	8599.11	8691.70
926		9247.45	9340.11	9432.78	9525.46	9618.15
927	43.	0174.50	0267.26	0360.03	0452.81	0545.60
928		1102.55	1195.41	1288.28	1381.16	1474.05
929		2031.60	2124.56	2217.53	2310.51	2403.50
930		2961.65	3054.71	3147.78	3240.86	3333.95
931		3892.70	3985.86	4079.03	4172.21	4265.40
932		4824.75	4918.01	5011.28	5104.56	5197.85
933		5757.80	5851.16	5944.53	6037.91	6131.30
934		6691.85	6785.31	6878.78	6972.26	7065.75
935		7626.90	7720.46	7814.03	7907.61	8001.20
936		8562.95	8656.61	8750.28	8843.96	8937.65
937		9500.00	9593.76	9687.53	9781.31	9875.10
938	44.	0438.05	0531.91	0625.78	0719.66	0813.55
939		1377.10	1471.06	1565.03	1659.01	1753.00
940		2317.15	2411.21	2505.28	2599.36	2693.45
941		3258.20	3352.36	3446.53	3540.71	3634.90
942		4200.25	4294.51	4388.78	4483.06	4577.35
943		5143.30	5237.66	5332.03	5426.41	5520.80
944		6087.35	6181.81	6276.28	6370.76	6465.25
945		7032.40	7126.96	7221.53	7316.11	7410.70
946		7978.45	8073.11	8167.78	8262.46	8357.15
947		8925.50	9020.26	9115.03	9209.81	9304.60
948		9873.55	9968.41			
949	45.	0822.60	0917.56	0063.28	0158.16	0253.05
				1012.53	1107.51	1202.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
950	45.	1297.50	1392.51	1487.53	1582.56	1677.60
951		2248.05	2343.16	2438.28	2533.41	2628.55
952		3199.60	3294.81	3390.03	3485.26	3580.50
953		4152.15	4247.46	4342.78	4438.11	4533.45
954		5105.70	5201.11	5296.53	5391.96	5487.40
955		6060.25	6155.76	6251.28	6346.81	6442.35
956		7015.80	7111.41	7207.03	7302.66	7398.30
957		7972.35	8068.06	8163.78	8259.51	8355.25
958		8929.90	9025.71	9121.53	9217.36	9313.20
959		9888.45	9984.36			
	46.			0080.28	0176.21	0272.15
960		0848.00	0944.01	1040.03	1136.06	1232.10
961		1808.55	1904.66	2000.78	2096.91	2193.05
962		2770.10	2866.31	2962.53	3058.76	3155.00
963		3732.65	3828.96	3925.28	4021.61	4117.95
964		4696.20	4792.61	4889.03	4985.46	5081.90
965		5660.75	5757.26	5853.78	5950.31	6046.85
966		6626.30	6722.91	6819.53	6916.16	7012.80
967		7592.85	7689.56	7786.28	7883.01	7979.75
968		8560.40	8657.21	8754.03	8850.86	8947.70
969	9528.95	9625.86	9722.78	9819.71	9916.65	
970	47.	0498.50	0595.51	0692.53	0789.56	0886.60
971		1469.05	1566.16	1663.28	1760.41	1857.55
972		2440.60	2537.81	2635.03	2732.26	2829.50
973		3413.15	3510.46	3607.78	3705.11	3802.45
974		4386.70	4484.11	4581.53	4678.96	4776.40
975		5361.25	5458.76	5556.28	5653.81	5751.35
976		6336.80	6434.41	6532.03	6629.66	6727.30
977		7313.35	7411.06	7508.78	7606.51	7704.25
978		8290.90	8388.71	8486.53	8584.36	8682.20
979		9269.45	9367.36	9465.28	9563.21	9661.15
980	48.	0249.00	0347.01	0445.03	0543.06	0641.10
981		1229.55	1327.66	1425.78	1523.91	1622.05
982		2211.10	2309.31	2407.53	2505.76	2604.00
983		3193.65	3291.96	3390.28	3488.61	3586.95
984		4177.20	4275.61	4374.03	4472.46	4570.90
985		5161.75	5260.26	5358.78	5457.31	5555.85
986		6147.30	6245.91	6344.53	6443.16	6541.80
987		7133.85	7232.56	7331.28	7430.01	7528.75
988		8121.40	8220.21	8319.03	8417.86	8516.70
989		9109.95	9208.86	9307.78	9406.71	9505.65
990	49.	0099.50	0198.51	0297.53	0396.56	0495.60
991		1090.05	1189.16	1288.28	1387.41	1486.55
992		2081.60	2180.81	2280.03	2379.26	2478.50
993		3074.15	3173.46	3272.78	3372.11	3471.45
994		4067.70	4167.11	4266.53	4365.96	4465.40
995		5062.25	5161.76	5261.28	5360.81	5460.35
996		6057.80	6157.41	6257.03	6356.66	6456.30
997		7054.35	7154.06	7253.78	7353.51	7453.25
998		8051.90	8151.71	8251.53	8351.36	8451.20
999		9050.45	9150.36	9250.28	9350.21	9450.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
950	45.	1772.65	1867.71	1962.78	2057.86	2152.95
951		2723.70	2818.86	2914.03	3009.21	3104.40
952		3675.75	3771.01	3866.28	3961.56	4056.85
953		4628.80	4724.16	4819.53	4914.91	5010.30
954		5582.85	5678.31	5773.78	5869.26	5964.75
955		6537.90	6633.46	6729.03	6824.61	6920.20
956		7493.95	7589.61	7685.28	7780.96	7876.65
957		8451.00	8546.76	8642.53	8738.31	8834.10
958		9409.05	9504.91	9600.78	9696.66	9792.55
959	46.	0368.10	0464.06	0560.03	0656.01	0752.00
960		1328.15	1424.21	1520.28	1616.36	1712.45
961		2289.20	2385.36	2481.53	2577.71	2673.90
962		3251.25	3347.51	3443.78	3540.06	3636.35
963		4214.30	4310.66	4407.03	4503.41	4599.80
964		5178.35	5274.81	5371.28	5467.76	5564.25
965		6143.40	6239.96	6336.53	6433.11	6529.70
966		7109.45	7206.11	7302.78	7399.46	7496.15
967		8076.50	8173.26	8270.03	8366.81	8463.60
968		9044.55	9141.41	9238.28	9335.16	9432.05
969	47.	0013.60	0110.56	0207.53	0304.51	0401.50
970		0983.65	1080.71	1177.78	1274.86	1371.95
971		1954.70	2051.86	2149.03	2246.21	2343.40
972		2926.75	3024.01	3121.28	3218.56	3315.85
973		3899.80	3997.16	4094.53	4191.91	4289.30
974		4873.85	4971.31	5068.78	5166.26	5263.75
975		5848.90	5946.46	6044.03	6141.61	6239.20
976		6824.95	6922.61	7020.28	7117.96	7215.65
977		7802.00	7899.76	7997.53	8095.31	8193.10
978		8780.05	8877.91	8975.78	9073.66	9171.55
979		9759.10	9857.06	9955.03		
	48.				0053.01	0151.00
980		0739.15	0837.21	0935.28	1033.36	1131.45
981		1720.20	1818.36	1916.53	2014.71	2112.90
982		2702.25	2800.51	2898.78	2997.06	3095.35
983		3685.30	3783.66	3882.03	3980.41	4078.80
984		4669.35	4767.81	4866.28	4964.76	5063.25
985		5654.40	5752.96	5851.53	5950.11	6048.70
986		6640.45	6739.11	6837.78	6936.46	7035.15
987		7627.50	7726.26	7825.03	7923.81	8022.60
988		8615.55	8714.41	8813.28	8912.16	9011.05
989		9604.60	9703.56	9802.53	9901.51	
	49.					0000.50
990		0594.65	0693.71	0792.78	0891.86	0990.95
991		1585.70	1684.86	1784.03	1883.21	1982.40
992		2577.75	2677.01	2776.28	2875.56	2974.85
993		3570.80	3670.16	3769.53	3868.91	3968.30
994		4564.85	4664.31	4763.78	4863.26	4962.75
995		5559.90	5659.46	5759.03	5858.61	5958.20
996		6555.95	6655.61	6755.28	6854.96	6954.65
997		7553.00	7652.76	7752.53	7852.31	7952.10
998		8551.05	8650.91	8750.78	8850.66	8950.55
999		9550.10	9650.06	9750.03	9850.01	9950.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1000	50.	0050.00	0150.01	0250.03	0350.06	0450.10
1001		1050.55	1150.66	1250.78	1350.91	1451.05
1002		2052.10	2152.31	2252.53	2352.76	2453.00
1003		3054.65	3154.96	3255.28	3355.61	3455.95
1004		4058.20	4158.61	4259.03	4359.46	4459.90
1005		5062.75	5163.26	5263.78	5364.31	5464.85
1006		6068.30	6168.91	6269.53	6370.16	6470.80
1007		7074.85	7175.56	7276.28	7377.01	7477.75
1008		8082.40	8183.21	8284.03	8384.86	8485.70
1009		9090.95	9191.86	9292.78	9393.71	9494.65
1010	51.	0100.50	0201.51	0302.53	0403.56	0504.60
1011		1111.05	1212.16	1313.28	1414.41	1515.55
1012		2122.60	2223.81	2325.03	2426.26	2527.50
1013		3135.15	3236.46	3337.78	3439.11	3540.45
1014		4148.70	4250.11	4351.53	4452.96	4554.40
1015		5163.25	5264.76	5366.28	5467.81	5569.35
1016		6178.80	6280.41	6382.03	6483.66	6585.30
1017		7195.35	7297.06	7398.78	7500.51	7602.25
1018		8212.90	8314.71	8416.53	8518.36	8620.20
1019		9231.45	9333.36	9435.28	9537.21	9639.15
1020	52.	0251.00	0353.01	0455.03	0557.06	0659.10
1021		1271.55	1373.66	1475.78	1577.91	1680.05
1022		2293.10	2395.31	2497.53	2599.76	2702.00
1023		3315.65	3417.96	3520.28	3622.61	3724.95
1024		4339.20	4441.61	4544.03	4646.46	4748.90
1025		5363.75	5466.26	5568.78	5671.31	5773.85
1026		6389.30	6491.91	6594.53	6697.16	6799.80
1027		7415.85	7518.56	7621.28	7724.01	7826.75
1028		8443.40	8546.21	8649.03	8751.86	8854.70
1029		9471.95	9574.86	9677.78	9780.71	9883.65
1030	53.	0501.50	0604.51	0707.53	0810.56	0913.60
1031		1532.05	1635.16	1738.28	1841.41	1944.55
1032		2563.60	2666.81	2770.03	2873.26	2976.50
1033		3596.15	3699.46	3802.78	3906.11	4009.45
1034		4629.70	4733.11	4836.53	4939.96	5043.40
1035		5664.25	5767.76	5871.28	5974.81	6078.35
1036		6699.80	6803.41	6907.03	7010.66	7114.30
1037		7736.35	7840.06	7943.78	8047.51	8151.25
1038		8773.90	8877.71	8981.53	9085.36	9189.20
1039		9812.45	9916.36			
	54.			0020.28	0124.21	0228.15
1040		0852.00	0956.01	1060.03	1164.06	1268.10
1041		1892.55	1996.66	2100.78	2204.91	2309.05
1042		2934.10	3038.31	3142.53	3246.76	3351.00
1043		3976.65	4080.96	4185.28	4289.61	4393.95
1044		5020.20	5124.61	5229.03	5333.46	5437.90
1045		6064.75	6169.26	6273.78	6378.31	6482.85
1046		7110.30	7214.91	7319.53	7424.16	7528.80
1047		8156.85	8261.56	8366.28	8471.01	8575.75
1048		9204.40	9309.21	9414.03	9518.86	9623.70
1049	55.	0252.95	0357.86	0462.78	0567.71	0672.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1000	50.	0550.15	0650.21	0750.28	0850.36	0950.45
1001		1551.20	1651.36	1751.53	1851.71	1951.90
1002		2553.25	2653.51	2753.78	2854.06	2954.35
1003		3556.30	3656.66	3757.03	3857.41	3957.80
1004		4560.35	4660.81	4761.28	4861.76	4962.25
1005		5565.40	5665.96	5766.53	5867.11	5967.70
1006		6571.45	6672.11	6772.78	6873.46	6974.15
1007		7578.50	7679.26	7780.03	7880.81	7981.60
1008		8586.55	8687.41	8788.28	8889.16	8990.05
1009		9595.60	9696.56	9797.53	9898.51	9999.50
1010	51.	0605.65	0706.71	0807.78	0908.86	1009.95
1011		1616.70	1717.86	1819.03	1920.21	2021.40
1012		2628.75	2730.01	2831.28	2932.56	3033.85
1013		3641.80	3743.16	3844.53	3945.91	4047.30
1014		4655.85	4757.31	4858.78	4960.26	5061.75
1015		5670.90	5772.46	5874.03	5975.61	6077.20
1016		6686.95	6788.61	6890.28	6991.96	7093.65
1017		7704.00	7805.76	7907.53	8009.31	8111.10
1018		8722.05	8823.91	8925.78	9027.66	9129.55
1019		9741.10	9843.06	9945.03		
	52.				0047.01	0149.00
1020		0761.15	0863.21	0965.28	1067.36	1169.45
1021		1782.20	1884.36	1986.53	2088.71	2190.90
1022		2804.25	2906.51	3008.78	3111.06	3213.35
1023		3827.30	3929.66	4032.03	4134.41	4236.80
1024		4851.35	4953.81	5056.28	5158.76	5261.25
1025		5876.40	5978.96	6081.53	6184.11	6286.70
1026		6902.45	7005.11	7107.78	7210.46	7313.15
1027		7929.50	8032.26	8135.03	8237.81	8340.60
1028		8957.55	9060.41	9163.28	9266.16	9369.05
1029		9986.60				
	53.		0089.56	0192.53	0295.51	0398.50
1030		1016.65	1119.71	1222.78	1325.86	1428.95
1031		2047.70	2150.86	2254.03	2357.21	2460.40
1032		3079.75	3183.01	3286.28	3389.56	3492.85
1033		4112.80	4216.16	4319.53	4422.91	4526.30
1034		5146.85	5250.31	5353.78	5457.26	5560.75
1035		6181.90	6285.46	6389.03	6492.61	6596.20
1036		7217.95	7321.61	7425.28	7528.96	7632.65
1037		8255.00	8358.76	8462.53	8566.31	8670.10
1038		9293.05	9396.91	9500.78	9604.66	9708.55
1039	54.	0332.10	0436.06	0540.03	0644.01	0748.00
1040		1372.15	1476.21	1580.28	1684.36	1788.45
1041		2413.20	2517.36	2621.53	2725.71	2829.90
1042		3455.25	3559.51	3663.78	3768.06	3872.35
1043		4498.30	4602.66	4707.03	4811.41	4915.80
1044		5542.35	5646.81	5751.28	5855.76	5960.25
1045		6587.40	6691.96	6796.53	6901.11	7005.70
1046		7633.45	7738.11	7842.78	7947.46	8052.15
1047		8680.50	8785.26	8890.03	8994.81	9099.60
1048		9728.55	9833.41	9938.28		
	55.				0043.16	0148.05
1049		0777.60	0882.56	0987.53	1092.51	1197.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1050	55.	1302.50	1407.51	1512.53	1617.56	1722.60
1051		2353.05	2458.16	2563.28	2668.41	2773.55
1052		3404.60	3509.81	3615.03	3720.26	3825.50
1053		4457.15	4562.46	4667.78	4773.11	4878.45
1054		5510.70	5616.11	5721.53	5826.96	5932.40
1055		6565.25	6670.76	6776.28	6881.81	6987.35
1056		7620.80	7726.41	7832.03	7937.66	8043.30
1057		8677.35	8783.06	8888.78	8994.51	9100.25
1058		9734.90	9840.71	9946.53		
1059	56.	0793.45	0899.36	1005.28	1111.21	1217.15
1060		1853.00	1959.01	2065.03	2171.06	2277.10
1061		2913.55	3019.66	3125.78	3231.91	3338.05
1062		3975.10	4081.31	4187.53	4293.76	4400.00
1063		5037.65	5143.96	5250.28	5356.61	5462.95
1064		6101.20	6207.61	6314.03	6420.46	6526.90
1065		7165.75	7272.26	7378.78	7485.31	7591.85
1066		8231.30	8337.91	8444.53	8551.16	8657.80
1067		9297.85	9404.56	9511.28	9618.01	9724.75
1068	57.	0365.40	0472.21	0579.03	0685.86	0792.70
1069		1433.95	1540.86	1647.78	1754.71	1861.65
1070		2503.50	2610.51	2717.53	2824.56	2931.60
1071		3574.05	3681.16	3788.28	3895.41	4002.55
1072		4645.60	4752.81	4860.03	4967.26	5074.50
1073		5718.15	5825.46	5932.78	6040.11	6147.45
1074		6791.70	6899.11	7006.53	7113.96	7221.40
1075		7866.25	7973.76	8081.28	8188.81	8296.35
1076		8941.80	9049.41	9157.03	9264.66	9372.30
1077	58.	0018.35	0126.06	0233.78	0341.51	0449.25
1078		1095.90	1203.71	1311.53	1419.36	1527.20
1079		2174.45	2282.36	2390.28	2498.21	2606.15
1080		3254.00	3362.01	3470.03	3578.06	3686.10
1081		4334.55	4442.66	4550.78	4658.91	4767.05
1082		5416.10	5524.31	5632.53	5740.76	5849.00
1083		6498.65	6606.96	6715.28	6823.61	6931.95
1084		7582.20	7690.61	7799.03	7907.46	8015.90
1085		8666.75	8775.26	8883.78	8992.31	9100.85
1086	9752.30	9860.91	9969.53			
1087	59.	0838.85	0947.56	1056.28	1165.01	1273.75
1088		1926.40	2035.21	2144.03	2252.86	2361.70
1089		3014.95	3123.86	3232.78	3341.71	3450.65
1090		4104.50	4213.51	4322.53	4431.56	4540.60
1091		5195.05	5304.16	5413.28	5522.41	5631.55
1092		6286.60	6395.81	6505.03	6614.26	6723.50
1093		7379.15	7488.46	7597.78	7707.11	7816.45
1094		8472.70	8582.11	8691.53	8800.96	8910.40
1095		9567.25	9676.76	9786.28	9895.81	
1096	60.	0662.80	0772.41	0882.03	0991.66	0005.35
1097		1759.35	1869.06	1978.78	2088.51	2198.25
1098		2856.90	2966.71	3076.53	3186.36	3296.20
1099		3955.45	4065.36	4175.28	4285.21	4395.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1050	55.	1827.65	1932.71	2037.78	2142.86	2247.95
1051		2878.70	2983.86	3089.03	3194.21	3299.40
1052		3930.75	4036.01	4141.28	4246.56	4351.85
1053		4983.80	5089.16	5194.53	5299.91	5405.30
1054		6037.85	6143.31	6248.78	6354.26	6459.75
1055		7092.90	7198.46	7304.03	7409.61	7515.20
1056		8148.95	8254.61	8360.28	8465.96	8571.65
1057		9206.00	9311.76	9417.53	9523.31	9629.10
1058	56.	0264.05	0369.91	0475.78	0581.66	0687.55
1059		1323.10	1429.06	1535.03	1641.01	1747.00
1060		2383.15	2489.21	2595.28	2701.36	2807.45
1061		3444.20	3550.36	3656.53	3762.71	3868.90
1062		4506.25	4612.51	4718.78	4825.06	4931.35
1063		5569.30	5675.66	5782.03	5888.41	5994.80
1064		6633.35	6739.81	6846.28	6952.76	7059.25
1065		7698.40	7804.96	7911.53	8018.11	8124.70
1066		8764.45	8871.11	8977.78	9084.46	9191.15
1067		9831.50	9938.26			
1068	57.	0899.55	1006.41	0045.03	0151.81	0258.60
1069		1968.60	2075.56	1113.28	1220.16	1327.05
1070		3038.65	3145.71	2182.53	2289.51	2396.50
1071		4109.70	4216.86	3252.78	3359.86	3466.95
1072		5181.75	5289.01	4324.03	4431.21	4538.40
1073		6254.80	6362.16	5396.28	5503.56	5610.85
1074		7328.85	7436.31	6469.53	6576.91	6684.30
1075		8403.90	8511.46	7543.78	7651.26	7758.75
1076		9479.95	9587.61	8619.03	8726.61	8834.20
1077	58.	0557.00	0664.76	9695.28	9802.96	9910.65
1078		1635.05	1742.91	0772.53	0880.31	0988.10
1079		2714.10	2822.06	1850.78	1958.66	2066.55
1080		3794.15	3902.21	2930.03	3038.01	3146.00
1081		4875.20	4983.36	4010.28	4118.36	4226.45
1082		5957.25	6065.51	5091.53	5199.71	5307.90
1083		7040.30	7148.66	6173.78	6282.06	6390.35
1084		8124.35	8232.81	7257.03	7365.41	7473.80
1085		9209.40	9317.96	8341.28	8449.76	8558.25
1086	59.	0295.45	0404.11	9426.53	9535.11	9643.70
1087		1382.50	1491.26	0512.78	0621.46	0730.15
1088		2470.55	2579.41	1600.03	1708.81	1817.60
1089		3559.60	3668.56	2688.28	2797.16	2906.05
1090		4649.65	4758.71	3777.53	3886.51	3995.50
1091		5740.70	5849.86	4867.78	4976.86	5085.95
1092		6832.75	6942.01	5959.03	6068.21	6177.40
1093		7925.80	8035.16	7051.28	7160.56	7269.85
1094		9019.85	9129.31	8144.53	8253.91	8363.30
1095	60.	0114.90	0224.46	9238.78	9348.26	9457.75
1096		1210.95	1320.61	0334.03	0443.61	0553.20
1097		2308.00	2417.76	1430.28	1539.96	1649.65
1098		3406.05	3515.91	2527.53	2637.31	2747.10
1099		4505.10	4615.06	3625.78	3735.66	3845.55
			4725.03	4835.01	4945.00	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1100	60.	5055.00	5165.01	5275.03	5385.06	5495.10
1101		6155.55	6265.66	6375.78	6485.91	6596.05
1102		7257.10	7367.31	7477.53	7587.76	7698.00
1103		8359.65	8469.96	8580.28	8690.61	8800.95
1104		9463.20	9573.61	9684.03	9794.46	9904.90
1105	61.	0567.75	0678.26	0788.78	0899.31	1009.85
1106		1673.30	1783.91	1894.53	2005.16	2115.80
1107		2779.85	2890.56	3001.28	3112.01	3222.75
1108		3887.40	3998.21	4109.03	4219.86	4330.70
1109		4995.95	5106.86	5217.78	5328.71	5439.65
1110		6105.50	6216.51	6327.53	6438.56	6549.60
1111		7216.05	7327.16	7438.28	7549.41	7660.55
1112		8327.60	8438.81	8550.03	8661.26	8772.50
1113		9440.15	9551.46	9662.78	9774.11	9885.45
1114	62.	0553.70	0665.11	0776.53	0887.96	0999.40
1115		1668.25	1779.76	1891.28	2002.81	2114.35
1116		2783.80	2895.41	3007.03	3118.66	3230.30
1117		3900.35	4012.06	4123.78	4235.51	4347.25
1118		5017.90	5129.71	5241.53	5353.36	5465.20
1119		6136.45	6248.36	6360.28	6472.21	6584.15
1120		7256.00	7368.01	7480.03	7592.06	7704.10
1121		8376.55	8488.66	8600.78	8712.91	8825.05
1122		9498.10	9610.31	9722.53	9834.76	9947.00
1123	63.	0620.65	0732.96	0845.28	0957.61	1069.95
1124		1744.20	1856.61	1969.03	2081.46	2193.90
1125		2868.75	2981.26	3093.78	3206.31	3318.85
1126		3994.30	4106.91	4219.53	4332.16	4444.80
1127		5120.85	5233.56	5346.28	5459.01	5571.75
1128		6248.40	6361.21	6474.03	6586.86	6699.70
1129		7376.95	7489.86	7602.78	7715.71	7828.65
1130		8506.50	8619.51	8732.53	8845.56	8958.60
1131		9637.05	9750.16	9863.28	9976.41	
1132	64.	0768.60	0881.81	0995.03	1108.26	0089.55
1133		1901.15	2014.46	2127.78	2241.11	1221.50
1134		3034.70	3148.11	3261.53	3374.96	2354.45
1135		4169.25	4282.76	4396.28	4509.81	3488.40
1136		5304.80	5418.41	5532.03	5645.66	4623.35
1137		6441.35	6555.06	6668.78	6782.51	5759.30
1138		7578.90	7692.71	7806.53	7920.36	6896.25
1139		8717.45	8831.36	8945.28	9059.21	8034.20
1140		9857.00	9971.01			9173.15
1141	65.	0997.55	1111.66	0085.03	0199.06	0313.10
1142		2139.10	2253.31	1225.78	1339.91	1454.05
1143		3281.65	3395.96	2367.53	2481.76	2596.00
1144		4425.20	4539.61	3510.28	3624.61	3738.95
1145		5569.75	5684.26	4654.03	4768.46	3882.90
1146		6715.30	6829.91	5798.78	5913.31	6027.85
1147		7861.85	7976.56	6944.53	7059.16	7173.80
1148		9009.40	9124.21	8091.28	8206.01	8320.75
1149	66.	0157.95	0272.86	9239.03	9353.86	9468.70
				0387.78	0502.71	0617.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1100	60.	5605.15	5715.21	5825.28	5935.36	6045.45
1101		6706.20	6816.36	6926.53	7036.71	7146.90
1102		7808.25	7918.51	8028.78	8139.06	8249.35
1103		8911.30	9021.66	9132.03	9242.41	9352.80
1104	61.	0015.35	0125.81	0236.28	0346.76	0457.25
1105		1120.40	1230.96	1341.53	1452.11	1562.70
1106		2226.45	2337.11	2447.78	2558.46	2669.15
1107		3333.50	3444.26	3555.03	3665.81	3776.60
1108		4441.55	4552.41	4663.28	4774.16	4885.05
1109		5550.60	5661.56	5772.53	5883.51	5994.50
1110		6660.65	6771.71	6882.78	6993.86	7104.95
1111		7771.70	7882.86	7994.03	8105.21	8216.40
1112		8883.75	8995.01	9106.28	9217.56	9328.85
1113		9996.80				
1114	62.	1110.85	0108.16	0219.53	0330.91	0442.30
1115		2225.90	1222.31	1333.78	1445.26	1556.75
1116		3341.95	2337.46	2449.03	2560.61	2672.20
1117		4459.00	3453.61	3565.28	3676.96	3788.65
1118		5577.05	4570.76	4682.53	4794.31	4906.10
1119		6696.10	5688.91	5800.78	5912.66	6024.55
1120		7816.15	6808.06	6920.03	7032.01	7144.00
1121		8937.20	7928.21	8040.28	8152.36	8264.45
1122	63.	0059.25	9049.36	9161.53	9273.71	9385.90
1123		1182.30	0171.51	0283.78	0396.06	0508.35
1124		2306.35	1294.66	1407.03	1519.41	1631.80
1125		3431.40	2418.81	2531.28	2643.76	2756.25
1126		4557.45	3543.96	3656.53	3769.11	3881.70
1127		5684.50	4670.11	4782.78	4895.46	5008.15
1128		6812.55	5797.26	5910.03	6022.81	6135.60
1129		7941.60	6925.41	7038.28	7151.16	7264.05
1130		9071.65	8054.56	8167.53	8280.51	8393.50
1131	64.	0202.70	9184.71	9297.78	9410.86	9523.95
1132		1334.75	0315.86	0429.03	0542.21	0655.40
1133		2467.80	1448.01	1561.28	1674.56	1787.85
1134		3601.85	2581.16	2694.53	2807.91	2921.30
1135		4736.90	3715.31	3828.78	3942.26	4055.75
1136		5872.95	4850.46	4964.03	5077.61	5191.20
1137		7010.00	5986.61	6100.28	6213.96	6327.65
1138		8148.05	7123.76	7237.53	7351.31	7465.10
1139		9287.10	8261.91	8375.78	8489.66	8603.55
1140	65.	0427.15	9401.06	9515.03	9629.01	9743.00
1141		1568.20	0541.21	0655.28	0769.36	0883.45
1142		2710.25	1682.36	1796.53	1910.71	2024.90
1143		3853.30	2824.51	2938.78	3053.06	3167.35
1144		4997.35	3967.66	4082.03	4196.41	4310.80
1145		6142.40	5111.81	5226.28	5340.76	5455.25
1146		7288.45	6256.96	6371.53	6486.11	6600.70
1147		8435.50	7403.11	7517.78	7632.46	7747.15
1148		9583.55	8550.26	8665.03	8779.81	8894.60
1149	66.	0732.60	9698.41	9813.28	9928.16	0043.05
			0847.56	0962.53	1077.51	1192.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1150	66.	1307.50	1422.51	1537.53	1652.56	1767.60
1151		2458.05	2573.16	2688.28	2803.41	2918.55
1152		3609.60	3724.81	3840.03	3955.26	4070.50
1153		4762.15	4877.46	4992.78	5108.11	5223.45
1154		5915.70	6031.11	6146.53	6261.96	6377.40
1155		7070.25	7185.76	7301.28	7416.81	7532.35
1156		8225.80	8341.41	8457.03	8572.66	8688.30
1157		9382.35	9498.06	9613.78	9729.51	9845.25
1158	67.	0539.90	0655.71	0771.53	0887.36	1003.20
1159		1698.45	1814.36	1930.28	2046.21	2162.15
1160		2858.00	2974.01	3090.03	3206.06	3322.10
1161		4018.55	4134.66	4250.78	4366.91	4483.05
1162		5180.10	5296.31	5412.53	5528.76	5645.00
1163		6342.65	6458.96	6575.28	6691.61	6807.95
1164		7506.20	7622.61	7739.03	7855.46	7971.90
1165		8670.75	8787.26	8903.78	9020.31	9136.85
1166		9836.30	9952.91			
1167	68.	1002.85	1119.56	0069.53	0186.16	0302.80
1168		2170.40	2287.21	1236.28	1353.01	1469.75
1169		3338.95	3455.86	2404.03	2520.86	2637.70
1170		4508.50	4625.51	3572.78	3689.71	3806.65
1171		5679.05	5796.16	4742.53	4859.56	4976.60
1172		6850.60	6967.81	5913.28	6030.41	6147.55
1173		8023.15	8140.46	7085.03	7202.26	7319.50
1174		9196.70	9314.11	8257.78	8375.11	8492.45
1175	69.	0371.25	0488.76	9431.53	9548.96	9666.40
1176		1546.80	1664.41	0606.28	0723.81	0841.35
1177		2723.35	2841.06	1782.03	1899.66	2017.30
1178		3900.90	4018.71	2958.78	3076.51	3194.25
1179		5079.45	5197.36	4136.53	4254.36	4372.20
1180		6259.00	6377.01	5315.28	5433.21	5551.15
1181		7439.55	7557.66	6495.03	6613.06	6731.10
1182		8621.10	8739.31	7675.78	7793.91	7912.05
1183		9803.65	9921.96	8857.53	8975.76	9094.00
1184	70.	0987.20	1105.61	0040.28	0158.61	0276.95
1185		2171.75	2290.26	1224.03	1342.46	1460.90
1186		3357.30	3475.91	2408.78	2527.31	2645.85
1187		4543.85	4662.56	3594.53	3713.16	3831.80
1188		5731.40	5850.21	4781.28	4900.01	5018.75
1189		6919.95	7038.86	5969.03	6087.86	6206.70
1190		8109.50	8228.51	7157.78	7276.71	7395.65
1191		9300.05	9419.16	8347.53	8466.56	8585.60
1192	71.	0491.60	0610.81	9538.28	9657.41	9776.55
1193		1684.15	1803.46	0730.03	0849.26	0968.50
1194		2877.70	2997.11	1922.78	2042.11	2161.45
1195		4072.25	4191.76	3116.53	3235.96	3355.40
1196		5267.80	5387.41	4311.28	4430.81	4550.35
1197		6464.35	6584.06	5507.03	5626.66	5746.30
1198		7661.90	7781.71	6703.78	6823.51	6943.25
1199		8860.45	8980.36	7901.53	8021.36	8141.20
				9100.28	9220.21	9340.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1150	66.	1882.65	1997.71	2112.78	2227.86	2342.95
1151		3033.70	3148.86	3264.03	3379.21	3494.40
1152		4185.75	4301.01	4416.28	4531.56	4646.85
1153		5338.80	5454.16	5569.53	5684.91	5800.30
1154		6492.85	6608.31	6723.78	6839.26	6954.75
1155		7647.90	7763.46	7879.03	7994.61	8110.20
1156		8803.95	8919.61	9035.28	9150.96	9266.65
1157		9961.00				
	67.		0076.76	0192.53	0308.31	0424.10
1158		1119.05	1234.91	1350.78	1466.66	1582.55
1159		2278.10	2394.06	2510.03	2626.01	2742.00
1160		3438.15	3554.21	3670.28	3786.36	3902.45
1161		4599.20	4715.36	4831.53	4947.71	5063.90
1162		5761.25	5877.51	5993.78	6110.06	6226.35
1163		6924.30	7040.66	7157.03	7273.41	7389.80
1164		8088.35	8204.81	8321.28	8437.76	8554.25
1165		9253.40	9369.96	9486.53	9603.11	9719.70
1166	68.	0419.45	0536.11	0652.78	0769.46	0886.15
1167		1586.50	1703.26	1820.03	1936.81	2053.60
1168		2754.55	2871.41	2988.28	3105.16	3222.05
1169		3923.60	4040.56	4157.53	4274.51	4391.50
1170		5093.65	5210.71	5327.78	5444.86	5561.95
1171		6264.70	6381.86	6499.03	6616.21	6733.40
1172		7436.75	7554.01	7671.28	7788.56	7905.85
1173		8609.80	8727.16	8844.53	8961.91	9079.30
1174		9783.85	9901.31			
	69.			0018.78	0136.26	0253.75
1175		0958.90	1076.46	1194.03	1311.61	1429.20
1176		2134.95	2252.61	2370.28	2487.96	2605.65
1177		3312.00	3429.76	3547.53	3665.31	3783.10
1178		4490.05	4607.91	4725.78	4843.66	4961.55
1179		5669.10	5787.06	5905.03	6023.01	6141.00
1180		6849.15	6967.21	7085.28	7203.36	7321.45
1181		8030.20	8148.36	8266.53	8384.71	8502.90
1182		9212.25	9330.51	9448.78	9567.06	9685.35
1183	70.	0395.30	0513.66	0632.03	0750.41	0868.80
1184		1579.35	1697.81	1816.28	1934.76	2053.25
1185		2764.40	2882.96	3001.53	3120.11	3238.70
1186		3950.45	4069.11	4187.78	4306.46	4425.15
1187		5137.50	5256.26	5375.03	5493.81	5612.60
1188		6325.55	6444.41	6563.28	6682.16	6801.05
1189		7514.60	7633.56	7752.53	7871.51	7990.50
1190		8704.65	8823.71	8942.78	9061.86	9180.95
1191		9895.70				
	71.		0014.86	0134.03	0253.21	0372.40
1192		1087.75	1207.01	1326.28	1445.56	1564.85
1193		2280.80	2400.16	2519.53	2638.91	2758.30
1194		3474.85	3594.31	3713.78	3833.26	3952.75
1195		4669.90	4789.46	4909.03	5028.61	5148.20
1196		5865.95	5985.61	6105.28	6224.96	6344.65
1197		7063.00	7182.76	7302.53	7422.31	7542.10
1198		8261.05	8380.91	8500.78	8620.66	8740.55
1199		9460.10	9580.06	9700.03	9820.01	9940.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1200	72.	0060.00	0180.01	0300.03	0420.06	0540.10
1201		1260.55	1380.66	1500.78	1620.91	1741.05
1202		2462.10	2582.31	2702.53	2822.76	2943.00
1203		3664.65	3784.96	3905.28	4025.61	4145.95
1204		4868.20	4988.61	5109.03	5229.46	5349.90
1205		6072.75	6193.26	6313.78	6434.31	6554.85
1206		7278.30	7398.91	7519.53	7640.16	7760.80
1207		8484.85	8605.56	8726.28	8847.01	8967.75
1208		9692.40	9813.21	9934.03		
1209	73.	0900.95	1021.86	1142.78	0054.86	0175.70
1210		2110.50	2231.51	2352.53	1263.71	1384.65
1211		3321.05	3442.16	3563.28	2473.56	2594.60
1212		4532.60	4653.81	4775.03	3684.41	3805.55
1213		5745.15	5866.46	5987.78	4896.26	5017.50
1214		6958.70	7080.11	7201.53	6109.11	6230.45
1215		8173.25	8294.76	8416.28	7322.96	7444.40
1216		9388.80	9510.41	9632.03	8537.81	8659.35
1217	74.	0605.35	0727.06	0848.78	9753.66	9875.30
1218		1822.90	1944.71	2066.53	0970.51	1092.25
1219		3041.45	3163.36	3285.28	2188.36	2310.20
1220		4261.00	4383.01	4505.03	3407.21	3529.15
1221		5481.55	5603.66	5725.78	4627.06	4749.10
1222		6703.10	6825.31	6947.53	5847.91	5970.05
1223		7925.65	8047.96	8170.28	7069.76	7192.00
1224		9149.20	9271.61	9394.03	8292.61	8414.95
1225	75.	0373.75	0496.26	0618.78	9516.46	9638.90
1226		1599.30	1721.91	1844.53	0741.31	0863.85
1227		2825.85	2948.56	3071.28	1967.16	2089.80
1228		4053.40	4176.21	4299.03	3194.01	3316.75
1229		5281.95	5404.86	5527.78	4421.86	4544.70
1230		6511.50	6634.51	6757.53	5650.71	5773.65
1231		7742.05	7865.16	7988.28	6880.56	7003.60
1232		8973.60	9096.81	9220.03	8111.41	8234.55
1233	76.	0206.15	0329.46	0452.78	9343.26	9466.50
1234		1439.70	1563.11	1686.53	0576.11	0699.45
1235		2674.25	2797.76	2921.28	1809.96	1933.40
1236		3909.80	4033.41	4157.03	3044.81	3168.35
1237		5146.35	5270.06	5393.78	4280.66	4404.30
1238		6383.90	6507.71	6631.53	5517.51	5641.25
1239		7622.45	7746.36	7870.28	6755.36	6879.20
1240		8862.00	8986.01	9110.03	7994.21	8118.15
1241	77.	0102.55	0226.66	0350.78	9234.06	9358.10
1242		1344.10	1468.31	1592.53	0474.91	0599.05
1243		2586.65	2710.96	2835.28	1716.76	1841.00
1244		3830.20	3954.61	4079.03	2959.61	3083.95
1245		5074.75	5199.26	5323.78	4203.46	4327.90
1246		6320.30	6444.91	6569.53	5448.31	5572.85
1247		7566.85	7691.56	7816.28	6694.16	6818.80
1248		8814.40	8939.21	9064.03	7941.01	8065.75
1249	78.	0062.95	0187.86	0312.78	9188.86	9313.70
					0437.71	0562.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1200	72.	0660.15	0780.21	0900.28	1020.36	1140.45
1201		1861.20	1981.36	2101.53	2221.71	2341.90
1202		3063.25	3183.51	3303.78	3424.06	3544.35
1203		4266.30	4386.66	4507.03	4627.41	4747.80
1204		5470.35	5590.81	5711.28	5831.76	5952.25
1205		6675.40	6795.96	6916.53	7037.11	7157.70
1206		7881.45	8002.11	8122.78	8243.46	8364.15
1207		9088.50	9209.26	9330.03	9450.81	9571.60
1208	73.	0296.55	0417.41	0538.28	0659.16	0780.05
1209		1505.60	1626.56	1747.53	1868.51	1989.50
1210		2715.65	2836.71	2957.78	3078.86	3199.95
1211		3926.70	4047.86	4169.03	4290.21	4411.40
1212		5138.75	5260.01	5381.28	5502.56	5623.85
1213		6351.80	6473.16	6594.53	6715.91	6837.30
1214		7565.85	7687.31	7808.78	7930.26	8051.75
1215		8780.90	8902.46	9024.03	9145.61	9267.20
1216		9996.95				
1217	74.	1214.00	0118.61	0240.28	0361.96	0483.65
1218		2432.05	1335.76	1457.53	1579.31	1701.10
1219		3651.10	2553.91	2675.78	2797.66	2919.55
1220		4871.15	3773.06	3895.03	4017.01	4139.00
1221		6092.20	4993.21	5115.28	5237.36	5359.45
1222		7314.25	6214.36	6336.53	6458.71	6580.90
1223		8537.30	7436.51	7558.78	7681.06	7803.35
1224		9761.35	8659.66	8782.03	8904.41	9026.80
1225	75.	0986.40	9883.81	0006.28	0128.76	0251.25
1226		2212.45	1108.96	1231.53	1354.11	1476.70
1227		3439.50	2335.11	2457.78	2580.46	2703.15
1228		4667.55	3562.26	3685.03	3807.81	3930.60
1229		5896.60	4790.41	4913.28	5036.16	5159.05
1230		7126.65	6019.56	6142.53	6265.51	6388.50
1231		8357.70	7249.71	7372.78	7495.86	7618.95
1232		9589.75	8480.86	8604.03	8727.21	8850.40
1233	76.	0822.80	9713.01	9836.28	9959.56	0082.85
1234		2056.85	0946.16	1069.53	1192.91	1316.30
1235		3291.90	2180.31	2303.78	2427.26	2550.75
1236		4527.95	3415.46	3539.03	3662.61	3786.20
1237		5765.00	4651.61	4775.28	4898.96	5022.65
1238		7003.05	5888.76	6012.53	6136.31	6260.10
1239		8242.10	7126.91	7250.78	7374.66	7498.55
1240		9482.15	8366.06	8490.03	8614.01	8738.00
1241	77.	0723.20	9606.21	9730.28	9854.36	9978.45
1242		1965.25	0847.36	0971.53	1095.71	1219.90
1243		3208.30	2089.51	2213.78	2338.06	2462.35
1244		4452.35	3332.66	3457.03	3581.41	3705.80
1245		5697.40	4576.81	4701.28	4825.76	4950.25
1246		6943.45	5821.96	5946.53	6071.11	6195.70
1247		8190.50	7068.11	7192.78	7317.46	7442.15
1248		9438.55	8315.26	8440.03	8564.81	8689.60
1249	78.	0687.60	9563.41	9688.28	9813.16	9938.05
			0812.56	0937.53	1062.51	1187.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1250	78.	1312.50	1437.51	1562.53	1687.56	1812.60
1251		2563.05	2688.16	2813.28	2938.41	3063.55
1252		3814.60	3939.81	4065.03	4190.26	4315.50
1253		5067.15	5192.46	5317.78	5443.11	5568.45
1254		6320.70	6446.11	6571.53	6696.96	6822.40
1255	79.	7575.25	7700.76	7826.28	7951.81	8077.35
1256		8830.80	8956.41	9082.03	9207.66	9333.30
1257		0087.35	0213.06	0338.78	0464.51	0590.25
1258		1344.90	1470.71	1596.53	1722.36	1848.20
1259		2603.45	2729.36	2855.28	2981.21	3107.15
1260	80.	3863.00	3989.01	4115.03	4241.06	4367.10
1261		5123.55	5249.66	5375.78	5501.91	5628.05
1262		6385.10	6511.31	6637.53	6763.76	6890.00
1263		7647.65	7773.96	7900.28	8026.61	8152.95
1264		8911.20	9037.61	9164.03	9290.46	9416.90
1265	81.	0175.75	0302.26	0428.78	0555.31	0681.85
1266		1441.30	1567.91	1694.53	1821.16	1947.80
1267		2707.85	2834.56	2961.28	3088.01	3214.75
1268		3975.40	4102.21	4229.03	4355.86	4482.70
1269		5243.95	5370.86	5497.78	5624.71	5751.65
1270	82.	6513.50	6640.51	6767.53	6894.56	7021.60
1271		7784.05	7911.16	8038.28	8165.41	8292.55
1272		9055.60	9182.81	9310.03	9437.26	9564.50
1273		0328.15	0455.46	0582.78	0710.11	0837.45
1274		1601.70	1729.11	1856.53	1983.96	2111.40
1275	83.	2876.25	3003.76	3131.28	3258.81	3386.35
1276		4151.80	4279.41	4407.03	4534.66	4662.30
1277		5428.35	5556.06	5683.78	5811.51	5939.25
1278		6705.90	6833.71	6961.53	7089.36	7217.20
1279		7984.45	8112.36	8240.28	8368.21	8496.15
1280	84.	9264.00	9392.01	9520.03	9648.06	9776.10
1281		0544.55	0672.66	0800.78	0928.91	1057.05
1282		1826.10	1954.31	2082.53	2210.76	2339.00
1283		3108.65	3236.96	3365.28	3493.61	3621.95
1284		4392.20	4520.61	4649.03	4777.46	4905.90
1285	85.	5676.75	5805.26	5933.78	6062.31	6190.85
1286		6962.30	7090.91	7219.53	7348.16	7476.80
1287		8248.85	8377.56	8506.28	8635.01	8763.75
1288		9536.40	9665.21	9794.03	9922.86	0051.70
1289		0824.95	0953.86	1082.78	1211.71	1340.65
1290	86.	2114.50	2243.51	2372.53	2501.56	2630.60
1291		3405.05	3534.16	3663.28	3792.41	3921.55
1292		4696.60	4825.81	4955.03	5084.26	5213.50
1293		5989.15	6118.46	6247.78	6377.11	6506.45
1294		7282.70	7412.11	7541.53	7670.96	7800.40
1295	87.	8577.25	8706.76	8836.28	8965.81	9095.35
1296		9872.80	0002.41	0132.03	0261.66	0391.30
1297		1169.35	1299.06	1428.78	1558.51	1688.25
1298		2466.90	2596.71	2726.53	2856.36	2986.20
1299		3765.45	3895.36	4025.28	4155.21	4285.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1250	78.	1937.65	2062.71	2187.78	2312.86	2437.95
1251		3188.70	3313.86	3439.03	3564.21	3689.40
1252		4440.75	4566.01	4691.28	4816.56	4941.85
1253		5693.80	5819.16	5944.53	6069.91	6195.30
1254		6947.85	7073.31	7198.78	7324.26	7449.75
1255	79.	8202.90	8328.46	8454.03	8579.61	8705.20
1256		9458.95	9584.61	9710.28	9835.96	9961.65
1257		0716.00	0841.76	0967.53	1093.31	1219.10
1258		1974.05	2099.91	2225.78	2351.66	2477.55
1259		3233.10	3359.06	3485.03	3611.01	3737.00
1260	80.	4493.15	4619.21	4745.28	4871.36	4997.45
1261		5754.20	5880.36	6006.53	6132.71	6258.90
1262		7016.25	7142.51	7268.78	7395.06	7521.35
1263		8279.30	8405.66	8532.03	8658.41	8784.80
1264		9543.35	9669.81	9796.28	9922.76	0049.25
1265	81.	0808.40	0934.96	1061.53	1188.11	1314.70
1266		2074.45	2201.11	2327.78	2454.46	2581.15
1267		3341.50	3468.26	3595.03	3721.81	3848.60
1268		4609.55	4736.41	4863.28	4990.16	5117.05
1269		5878.60	6005.56	6132.53	6259.51	6386.50
1270	82.	7148.65	7275.71	7402.78	7529.86	7656.95
1271		8419.70	8546.86	8674.03	8801.21	8928.40
1272		9691.75	9819.01	9946.28	0073.56	0200.85
1273		0964.80	1092.16	1219.53	1346.91	1474.30
1274		2238.85	2366.31	2493.78	2621.26	2748.75
1275	83.	3513.90	3641.46	3769.03	3896.61	4024.20
1276		4789.95	4917.61	5045.28	5172.96	5300.65
1277		6067.00	6194.76	6322.53	6450.31	6578.10
1278		7345.05	7472.91	7600.78	7728.66	7856.55
1279		8624.10	8752.06	8880.03	9008.01	9136.00
1280	84.	9904.15	0032.21	0160.28	0288.36	0416.45
1281		1185.20	1313.36	1441.53	1569.71	1697.90
1282		2467.25	2595.51	2723.78	2852.06	2980.35
1283		3750.30	3878.66	4007.03	4135.41	4263.80
1284		5034.35	5162.81	5291.28	5419.76	5548.25
1285	85.	6319.40	6447.96	6576.53	6705.11	6833.70
1286		7605.45	7734.11	7862.78	7991.46	8120.15
1287		8892.50	9021.26	9150.03	9278.81	9407.60
1288		0180.55	0309.41	0438.28	0567.16	0696.05
1289		1469.60	1598.56	1727.53	1856.51	1985.50
1290	86.	2759.65	2888.71	3017.78	3146.86	3275.95
1291		4050.70	4179.86	4309.03	4438.21	4567.40
1292		5342.75	5472.01	5601.28	5730.56	5859.85
1293		6635.80	6765.16	6894.53	7023.91	7153.30
1294		7929.85	8059.31	8188.78	8318.26	8447.75
1295	87.	9224.90	9354.46	9484.03	9613.61	9743.20
1296		0520.95	0650.61	0780.28	0909.96	1039.65
1297		1818.00	1947.76	2077.53	2207.31	2337.10
1298		3116.05	3245.91	3375.78	3505.66	3635.55
1299		4415.10	4545.06	4675.03	4805.01	4935.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1300	84.	5065.00	5195.01	5325.03	5455.06	5585.10
1301		6365.55	6495.66	6625.78	6755.91	6886.05
1302		7667.10	7797.31	7927.53	8057.76	8188.00
1303		8969.65	9099.96	9230.28	9360.61	9490.95
1304	85.	0273.20	0403.61	0534.03	0664.46	0794.90
1305		1577.75	1708.26	1838.78	1969.31	2099.85
1306		2883.30	3013.91	3144.53	3275.16	3405.80
1307		4189.85	4320.56	4451.28	4582.01	4712.75
1308		5497.40	5628.21	5759.03	5889.86	6020.70
1309		6805.95	6936.86	7067.78	7198.71	7329.65
1310		8115.50	8246.51	8377.53	8508.56	8639.60
1311		9426.05	9557.16	9688.28	9819.41	9950.55
1312	86.	0737.60	0868.81	1000.03	1131.26	1262.50
1313		2050.15	2181.46	2312.78	2444.11	2575.45
1314		3363.70	3495.11	3626.53	3757.96	3889.40
1315		4678.25	4809.76	4941.28	5072.81	5204.35
1316		5993.80	6125.41	6257.03	6388.66	6520.30
1317		7310.35	7442.06	7573.78	7705.51	7837.25
1318		8627.90	8759.71	8891.53	9023.36	9155.20
1319		9946.45				
	87.		0078.36	0210.28	0342.21	0474.15
1320		1266.00	1398.01	1530.03	1662.06	1794.10
1321		2586.55	2718.66	2850.78	2982.91	3115.05
1322		3908.10	4040.31	4172.53	4304.76	4437.00
1323		5230.65	5362.96	5495.28	5627.61	5759.95
1324		6554.20	6686.61	6819.03	6951.46	7083.90
1325		7878.75	8011.26	8143.78	8276.31	8408.85
1326		9204.30	9336.91	9469.53	9602.16	9734.80
1327	88.	0530.85	0663.56	0796.28	0929.01	1061.75
1328		1858.40	1991.21	2124.03	2256.86	2389.70
1329		3186.95	3319.86	3452.78	3585.71	3718.65
1330		4516.50	4649.51	4782.53	4915.56	5048.60
1331		5847.05	5980.16	6113.28	6246.41	6379.55
1332		7178.60	7311.81	7445.03	7578.26	7711.50
1333		8511.15	8644.46	8777.78	8911.11	9044.45
1334		9844.70	9978.11			
	89.			0111.53	0244.96	0378.40
1335		1179.25	1312.76	1446.28	1579.81	1713.35
1336		2514.80	2648.41	2782.03	2915.66	3049.30
1337		3851.35	3985.06	4118.78	4252.51	4386.25
1338		5188.90	5322.71	5456.53	5590.36	5724.20
1339		6527.45	6661.36	6795.28	6929.21	7063.15
1340		7867.00	8001.01	8135.03	8269.06	8403.10
1341		9207.55	9341.66	9475.78	9609.91	9744.05
1342	90.	0549.10	0683.31	0817.53	0951.76	1086.00
1343		1891.65	2025.96	2160.28	2294.61	2428.95
1344		3235.20	3369.61	3504.03	3638.46	3772.90
1345		4579.75	4714.26	4848.78	4983.31	5117.85
1346		5925.30	6059.91	6194.53	6329.16	6463.80
1347		7271.85	7406.56	7541.28	7676.01	7810.75
1348		8619.40	8754.21	8889.03	9023.86	9158.70
1349		9967.95				
	91.		0102.86	0237.78	0372.71	0507.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS						
	5	6	7	8	9		
1300	84.	5715.15	5845.21	5975.28	6105.36	6235.45	
1301		7016.20	7146.36	7276.53	7406.71	7536.90	
1302		8318.25	8448.51	8578.78	8709.06	8839.35	
1303		9621.30	9751.66	9882.03			
1304	85.	0925.35	1055.81	1186.28	0012.41	0142.80	
1305		2230.40	2360.96	2491.53	1316.76	1447.25	
1306		3536.45	3667.11	3797.78	2622.11	2752.70	
1307		4843.50	4974.26	5105.03	3928.46	4059.15	
1308		6151.55	6282.41	6413.28	5235.81	5366.60	
1309		7460.60	7591.56	7722.53	6544.16	6675.05	
1310		8770.65	8901.71	9032.78	7853.51	7984.50	
1311		86.	0081.70	0212.86	0344.03	9163.86	9294.95
1312	1393.75		1525.01	1656.28	0475.21	0606.40	
1313	2706.80		2838.16	2969.53	1787.56	1918.85	
1314	4020.85		4152.31	4283.78	3100.91	3232.30	
1315	5335.90		5467.46	5599.03	4415.26	4546.75	
1316	6651.95		6783.61	6915.28	5730.61	5862.20	
1317	7969.00	8100.76	8232.53	7046.96	7178.65		
1318	9287.05	9418.91	9550.78	8364.31	8496.10		
1319	87.	0606.10	0738.06	0870.03	9682.66	9814.55	
1320		1926.15	2058.21	2190.28	1002.01	1134.00	
1321		3247.20	3379.36	3511.53	2322.36	2454.45	
1322		4569.25	4701.51	4833.78	3643.71	3775.90	
1323		5892.30	6024.66	6157.03	4966.06	5098.35	
1324		7216.35	7348.81	7481.28	6289.41	6421.80	
1325		8541.40	8673.96	8806.53	7613.76	7746.25	
1326		9867.45	8673.96	8806.53	8939.11	9071.70	
1327		88.	1194.50	0000.11	0132.78	0265.46	0398.15
1328			2522.55	1327.26	1460.03	1592.81	1725.60
1329	3851.60		2655.41	2788.28	2921.16	3054.05	
1330	5181.65		3984.56	4117.53	4250.51	4383.50	
1331	6512.70	5314.71	5447.78	5580.86	5713.95		
1332	7844.75	6645.86	6779.03	6912.21	7045.40		
1333	9177.80	7978.01	8111.28	8244.56	8377.85		
1334	89.	0511.85	9311.16	9444.53	9577.91	9711.30	
1335		1846.90	0645.31	0778.78	0912.26	1045.75	
1336		3182.95	1980.46	2114.03	2247.61	2381.20	
1337		4520.00	3316.61	3450.28	3583.96	3717.65	
1338		5858.05	4653.76	4787.53	4921.31	5055.10	
1339		7197.10	5991.91	6125.78	6259.66	6393.55	
1340		8537.15	7331.06	7465.03	7599.01	7733.00	
1341		9878.20	8671.21	8805.28	8939.36	9073.45	
1342	90.	1220.25	0012.36	0146.53	0280.71	0414.90	
1343		2563.30	1354.51	1488.78	1623.06	1757.35	
1344		3907.35	2697.66	2832.03	2966.41	3100.80	
1345		5252.40	4041.81	4176.28	4310.76	4445.25	
1346	6598.45	5386.96	5521.53	5656.11	5790.70		
1347	7945.50	6733.11	6867.78	7002.46	7137.15		
1348	9293.55	8080.26	8215.03	8349.81	8484.60		
1349	91.	0642.60	9428.41	9563.28	9698.16	9833.05	
1349		0642.60	0777.56	0912.53	1047.51	1182.50	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
		0	1	2	3	4
1350	91.	1317.50	1452.51	1587.53	1722.56	1857.60
1351		2668.05	2803.16	2938.28	3073.41	3208.55
1352		4019.60	4154.81	4290.03	4425.26	4560.50
1353		5372.15	5507.46	5642.78	5778.11	5913.45
1354		6725.70	6861.11	6996.53	7131.96	7267.40
1355		8080.25	8215.76	8351.28	8486.81	8622.35
1356		9435.80	9571.41	9707.03	9842.66	9978.30
1357	92.	0792.35	0928.06	1063.78	1199.51	1335.25
1358		2149.90	2285.71	2421.53	2557.36	2693.20
1359		3508.45	3644.36	3780.28	3916.21	4052.15
1360		4868.00	5004.01	5140.03	5276.06	5412.10
1361		6228.55	6364.66	6500.78	6636.91	6773.05
1362		7590.10	7726.31	7862.53	7998.76	8135.00
1363		8952.65	9088.96	9225.28	9361.61	9497.95
1364	93.	0316.20	0452.61	0589.03	0725.46	0861.90
1365		1680.75	1817.26	1953.78	2090.31	2226.85
1366		3046.30	3182.91	3319.53	3456.16	3592.80
1367		4412.85	4549.56	4686.28	4823.01	4959.75
1368		5780.40	5917.21	6054.03	6190.86	6327.70
1369		7148.95	7285.86	7422.78	7559.71	7696.65
1370		8518.50	8655.51	8792.53	8929.56	9066.60
1371		9889.05				
1372	94.	1260.60	0026.16	0163.28	0300.41	0437.55
1373		2633.15	1397.81	1535.03	1672.26	1809.50
1374		4006.70	2770.46	2907.78	3045.11	3182.45
1375		5381.25	4144.11	4281.53	4418.96	4556.40
1376		6756.80	5518.76	5656.28	5793.81	5931.35
1377		8133.35	6894.41	7032.03	7169.66	7307.30
1378		9510.90	8271.06	8408.78	8546.51	8684.25
1379	95.	0889.45	9648.71	9786.53	9924.36	0062.20
1380		2269.00	1027.36	1165.28	1303.21	1441.15
1381		3649.55	2407.01	2545.03	2683.06	2821.10
1382		5031.10	3787.66	3925.78	4063.91	4202.05
1383		6413.65	5169.31	5307.53	5445.76	5584.00
1384		7797.20	6551.96	6690.28	6828.61	6966.95
1385		9181.75	7935.61	8074.03	8212.46	8350.90
1386	96.	0567.30	9320.26	9458.78	9597.31	9735.85
1387		1953.85	0705.91	0844.53	0983.16	1121.80
1388		3341.40	2092.56	2231.28	2370.01	2508.75
1389		4729.95	3480.21	3619.03	3757.86	3896.70
1390		6119.50	4868.86	5007.78	5146.71	5285.65
1391		7510.05	6258.51	6397.53	6536.56	6675.60
1392		8901.60	7649.16	7788.28	7927.41	8066.55
1393	97.	0294.15	9040.81	9180.03	9319.26	9458.50
1394		1687.70	0433.46	0572.78	0712.11	0851.45
1395		3082.25	1827.11	1966.53	2105.96	2245.40
1396		4477.80	3221.76	3361.28	3500.81	3640.35
1397		5874.35	4617.41	4757.03	4896.66	5036.30
1398		7271.90	6014.06	6153.78	6293.51	6433.25
1399		8670.45	7411.71	7551.53	7691.36	7831.20
			8810.36	8950.28	9090.21	9230.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1350	91.	1992.65	2127.71	2262.78	2397.86	2532.95
1351		3343.70	3478.86	3614.03	3749.21	3884.40
1352		4695.75	4831.01	4966.28	5101.56	5236.85
1353		6048.80	6184.16	6319.53	6454.91	6590.30
1354		7402.85	7538.31	7673.78	7809.26	7944.75
1355		8757.90	8893.46	9029.03	9164.61	9300.20
1356	92.	0113.95	0249.61	0385.28	0520.96	0656.65
1357		1471.00	1606.76	1742.53	1878.31	2014.10
1358		2829.05	2964.91	3100.78	3236.66	3372.55
1359		4188.10	4324.06	4460.03	4596.01	4732.00
1360		5548.15	5684.21	5820.28	5956.36	6092.45
1361		6909.20	7045.36	7181.53	7317.71	7453.90
1362		8271.25	8407.51	8543.78	8680.06	8816.35
1363		9634.30	9770.66	9907.03		
1364	93.	0998.35	1134.81	1271.28	0043.41	0179.80
1365		2363.40	2499.96	2636.53	1407.76	1544.25
1366		3729.45	3866.11	4002.78	2773.11	2909.70
1367		5096.50	5233.26	5370.03	4139.46	4276.15
1368		6464.55	6601.41	6738.28	5506.81	5643.60
1369		7833.60	7970.56	8107.53	6875.16	7012.05
1370		9203.65	9340.71	9477.78	8244.51	8381.50
1371	94.	0574.70	0711.86	0849.03	9614.86	9751.95
1372		1946.75	2084.01	2221.28	0986.21	1123.40
1373		3319.80	3457.16	3594.53	2358.56	2495.85
1374		4693.85	4831.31	4968.78	3731.91	3869.30
1375		6068.90	6206.46	6344.03	5106.26	5243.75
1376		7444.95	7582.61	7720.28	6481.61	6619.20
1377		8822.00	8959.76	9097.53	7857.96	7995.65
1378	95.	0200.05	0337.91	0475.78	9235.31	9373.10
1379		1579.10	1717.06	1855.03	0613.66	0751.55
1380		2959.15	3097.21	3235.28	1993.01	2131.00
1381		4340.20	4478.36	4616.53	3373.36	3511.45
1382		5722.25	5860.51	5998.78	4754.71	4892.90
1383		7105.30	7243.66	7382.03	6137.06	6275.35
1384		8489.35	8627.81	8766.28	7520.41	7658.80
1385		9874.40			8904.76	9043.25
1386	96.		0012.96	0151.53	0290.11	0428.70
1387		1260.45	1399.11	1537.78	0676.46	1815.15
1388		2647.50	2786.26	2925.03	1676.46	3202.60
1389		4035.55	4174.41	4313.28	3063.81	4591.05
1390		5424.60	5563.56	5702.53	4452.16	5980.50
1391		6814.65	6953.71	7092.78	5841.51	7370.95
1392		8205.70	8344.86	8484.03	7231.86	8762.40
1393	97.	9597.75	9737.01	9876.28	8623.21	9930.00
1394		0990.80	1130.16	1269.53	0015.56	0154.85
1395		2384.85	2524.31	2663.78	1408.91	1548.30
1396		3779.90	3919.46	4059.03	2803.26	2942.75
1397		5175.95	5315.61	5455.28	4198.61	4338.20
1398		6573.00	6712.76	6852.53	5594.96	5734.65
1399		7971.05	8110.91	8250.78	6992.31	7132.10
1399		9370.10	9510.06	9650.03	8390.66	8530.55
1399					9790.01	9930.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1400	98.	0070.00	0210.01	0350.03	0490.06	0630.10
1401		1470.55	1610.66	1750.78	1890.91	2031.05
1402		2872.10	3012.31	3152.53	3292.76	3433.00
1403		4274.65	4414.96	4555.28	4695.61	4835.95
1404		5678.20	5818.61	5959.03	6099.46	6239.90
1405		7082.75	7223.26	7363.78	7504.31	7644.85
1406		8488.30	8628.91	8769.53	8910.16	9050.80
1407		9894.85				
1408	99.		0035.56	0176.28	0317.01	0457.75
1409		1302.40	1443.21	1584.03	1724.86	1865.70
1410		2710.95	2851.86	2992.78	3133.71	3274.65
1411		4120.50	4261.51	4402.53	4543.56	4684.60
1412		5531.05	5672.16	5813.28	5954.41	6095.55
1413		6942.60	7083.81	7225.03	7366.26	7507.50
1414		8355.15	8496.46	8637.78	8779.11	8920.45
1415	100.			0051.53	0192.96	0334.40
1416		1183.25	1324.76	1466.28	1607.81	1749.35
1417		2598.80	2740.41	2882.03	3023.66	3165.30
1418		4015.35	4157.06	4298.78	4440.51	4582.25
1419		5432.90	5574.71	5716.53	5858.36	6000.20
1420		6851.45	6993.36	7135.28	7277.21	7419.15
1421		8271.00	8413.01	8555.03	8697.06	8839.10
1422	101.				0117.91	0260.05
1423		9691.55	9833.66	9975.78		
1424		1113.10	1255.31	1397.53	1539.76	1682.00
1425		2535.65	2677.96	2820.28	2962.61	3104.95
1426		3959.20	4101.61	4244.03	4386.46	4528.90
1427		5383.75	5526.26	5668.78	5811.31	5953.85
1428		6809.30	6951.91	7094.53	7237.16	7379.80
1429	102.				0091.86	0234.70
1430		8235.85	8378.56	8521.28	8664.01	8806.75
1431		9663.40	9806.21	9949.03		
1432		1091.95	1234.86	1377.78	1520.71	1663.65
1433		2521.50	2664.51	2807.53	2950.56	3093.60
1434		3952.05	4095.16	4238.28	4381.41	4524.55
1435		5383.60	5526.81	5670.03	5813.26	5956.50
1436		6816.15	6959.46	7102.78	7246.11	7389.45
1437		8249.70	8393.11	8536.53	8679.96	8823.40
1438	103.				0114.81	0258.35
1439		9684.25	9827.76	9971.28		
1440		1119.80	1263.41	1407.03	1550.66	1694.30
1441		2556.35	2700.06	2843.78	2987.51	3131.25
1442		3993.90	4137.71	4281.53	4425.36	4569.20
1443		5432.45	5576.36	5720.28	5864.21	6008.15
1444		6872.00	7016.01	7160.03	7304.06	7448.10
1445		8312.55	8456.66	8600.78	8744.91	8889.05
1446	104.			0042.53	0186.76	0331.00
1447		9754.10	9898.31			
1448		1196.65	1340.96	1485.28	1629.61	1773.95
1449		2640.20	2784.61	2929.03	3073.46	3217.90
1450		4084.75	4229.26	4373.78	4518.31	4662.85
1451		5530.30	5674.91	5819.53	5964.16	6108.80
1452		6976.85	7121.56	7266.28	7411.01	7555.75
1453		8424.40	8569.21	8714.03	8858.86	9003.70
1454		9872.95				
1455	105.		0017.86	0162.78	0307.71	0452.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1400	98.	0770.15	0910.21	1050.28	1190.36	1330.45
1401		2171.20	2311.36	2451.53	2591.71	2731.90
1402		3573.25	3713.51	3853.78	3994.06	4134.35
1403		4976.30	5116.66	5257.03	5397.41	5537.80
1404		6380.35	6520.81	6661.28	6801.76	6942.25
1405		7785.40	7925.96	8066.53	8207.11	8347.70
1406		9191.45	9332.11	9472.78	9613.46	9754.15
1407	99.	0598.50	0739.26	0880.03	1020.81	1161.60
1408		2006.55	2147.41	2288.28	2429.16	2570.05
1409		3415.60	3556.56	3697.53	3838.51	3979.50
1410		4825.65	4966.71	5107.78	5248.86	5389.95
1411		6236.70	6377.86	6519.03	6660.21	6801.40
1412		7648.75	7790.01	7931.28	8072.56	8213.85
1413		9061.80	9203.16	9344.53	9485.91	9627.30
1414	100.	0475.85	0617.31	0758.78	0900.26	1041.75
1415		1890.90	2032.46	2174.03	2315.61	2457.20
1416		3306.95	3448.61	3590.28	3731.96	3873.65
1417		4724.00	4865.76	5007.53	5149.31	5291.10
1418		6142.05	6283.91	6425.78	6567.66	6709.55
1419		7561.10	7703.06	7845.03	7987.01	8129.00
1420		8981.15	9123.21	9265.28	9407.36	9549.45
1421	101.	0402.20	0544.36	0686.53	0828.71	0970.90
1422		1824.25	1966.51	2108.78	2251.06	2393.35
1423		3247.30	3389.66	3532.03	3674.41	3816.80
1424		4671.35	4813.81	4956.28	5098.76	5241.25
1425		6096.40	6238.96	6381.53	6524.11	6666.70
1426		7522.45	7665.11	7807.78	7950.46	8093.15
1427		8949.50	9092.26	9235.03	9377.81	9520.60
1428	102.	0377.55	0520.41	0663.28	0806.16	0949.05
1429		1806.60	1949.56	2092.53	2235.51	2378.50
1430		3236.65	3379.71	3522.78	3665.86	3808.95
1431		4667.70	4810.86	4954.03	5097.21	5240.40
1432		6099.75	6243.01	6386.28	6529.56	6672.85
1433		7532.80	7676.16	7819.53	7962.91	8106.30
1434		8966.85	9110.31	9253.78	9397.26	9540.75
1435	103.	0401.90	0545.46	0689.03	0832.61	0976.20
1436		1837.95	1981.61	2125.28	2268.96	2412.65
1437		3275.00	3418.76	3562.53	3706.31	3850.10
1438		4713.05	4856.91	5000.78	5144.66	5288.55
1439		6152.10	6296.06	6440.03	6584.01	6728.00
1440		7592.15	7736.21	7880.28	8024.36	8168.45
1441		9033.20	9177.36	9321.53	9465.71	9609.90
1442	104.	0475.25	0619.51	0763.78	0908.06	1052.35
1443		1918.30	2062.66	2207.03	2351.41	2495.80
1444		3362.35	3506.81	3651.28	3795.76	3940.25
1445		4807.40	4951.96	5096.53	5241.11	5385.70
1446		6253.45	6398.11	6542.78	6687.46	6832.15
1447		7700.50	7845.26	7990.03	8134.81	8279.60
1448		9148.55	9293.41	9438.28	9583.16	9728.05
1449	105.	0597.60	0742.56	0887.53	1032.51	1177.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1450	105.	1322.50	1467.51	1612.53	1757.56	1902.60
1451		2773.05	2918.16	3063.28	3208.41	3353.55
1452		4224.60	4369.81	4515.03	4660.26	4805.50
1453		5677.15	5822.46	5967.78	6113.11	6258.45
1454		7130.70	7276.11	7421.53	7566.96	7712.40
1455		8585.25	8730.76	8876.28	9021.81	9167.35
1456	106.	0040.80	0186.41	0332.03	0477.66	0623.30
1457		1497.35	1643.06	1788.78	1934.51	2080.25
1458		2954.90	3100.71	3246.53	3392.36	3538.20
1459		4413.45	4559.36	4705.28	4851.21	4997.15
1460		5873.00	6019.01	6165.03	6311.06	6457.10
1461		7333.55	7479.66	7625.78	7771.91	7918.05
1462		8795.10	8941.31	9087.53	9233.76	9380.00
1463	107.	0257.65	0403.96	0550.28	0696.61	0842.95
1464		1721.20	1867.61	2014.03	2160.46	2306.90
1465		3185.75	3332.26	3478.78	3625.31	3771.85
1466		4651.30	4797.91	4944.53	5091.16	5237.80
1467		6117.85	6264.56	6411.28	6558.01	6704.75
1468		7585.40	7732.21	7879.03	8025.86	8172.70
1469		9053.95	9200.86	9347.78	9494.71	9641.65
1470	108.	0523.50	0670.51	0817.53	0964.56	1111.60
1471		1994.05	2141.16	2288.28	2435.41	2582.55
1472		3465.60	3612.81	3760.03	3907.26	4054.50
1473		4938.15	5085.46	5232.78	5380.11	5527.45
1474		6411.70	6559.11	6706.53	6853.96	7001.40
1475		7886.25	8033.76	8181.28	8328.81	8476.35
1476		9361.80	9509.41	9657.03	9804.66	9952.30
1477	109.	0838.35	0986.06	1133.78	1281.51	1429.25
1478		2315.90	2463.71	2611.53	2759.36	2907.20
1479		3794.45	3942.36	4090.28	4238.21	4386.15
1480		5274.00	5422.01	5570.03	5718.06	5866.10
1481		6754.55	6902.66	7050.78	7198.91	7347.05
1482		8236.10	8384.31	8532.53	8680.76	8829.00
1483		9718.65	9866.96			
1484	110.	1202.20	1350.61	0015.28	0163.61	0311.95
				1499.03	1647.46	1795.90
1485		2686.75	2835.26	2983.78	3132.31	3280.85
1486		4172.30	4320.91	4469.53	4618.16	4766.80
1487		5658.85	5807.56	5956.28	6105.01	6253.75
1488		7146.40	7295.21	7444.03	7592.86	7741.70
1489		8634.95	8783.86	8932.78	9081.71	9230.65
1490	111.	0124.50	0273.51	0422.53	0571.56	0720.60
1491		1615.05	1764.16	1913.28	2062.41	2211.55
1492		3106.60	3255.81	3405.03	3554.26	3703.50
1493		4599.15	4748.46	4897.78	5047.11	5196.45
1494		6092.70	6242.11	6391.53	6540.96	6690.40
1495		7587.25	7736.76	7886.28	8035.81	8185.35
1496		9082.80	9232.41	9382.03	9531.66	9681.30
1497	112.	0579.35	0729.06	0878.78	1028.51	1178.25
1498		2076.90	2226.71	2376.53	2526.36	2676.20
1499		3575.45	3725.36	3875.28	4025.21	4175.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1450	105.	2047.65	2192.71	2337.78	2482.86	2627.95
1451		3498.70	3643.86	3789.03	3934.21	4079.40
1452		4950.75	5096.01	5241.28	5386.56	5531.85
1453		6403.80	6549.16	6694.53	6839.91	6985.30
1454		7857.85	8003.31	8148.78	8294.26	8439.75
1455		9312.90	9458.46	9604.03	9749.61	9895.20
1456	106.	0768.95	0914.61	1060.28	1205.96	1351.65
1457		2226.00	2371.76	2517.53	2663.31	2809.10
1458		3684.05	3829.91	3975.78	4121.66	4267.55
1459		5143.10	5289.06	5435.03	5581.01	5727.00
1460		6603.15	6749.21	6895.28	7041.36	7187.45
1461		8064.20	8210.36	8356.53	8502.71	8648.90
1462		9526.25	9672.51	9818.78	9965.06	
1463	107.	0989.30	1135.66	1282.03	1428.41	0111.35
1464		2453.35	2599.81	2746.28	2892.76	1574.80
1465		3918.40	4064.96	4211.53	4358.11	3039.25
1466		5384.45	5531.11	5677.78	5824.46	4504.70
1467		6851.50	6998.26	7145.03	7291.81	5971.15
1468		8319.55	8466.41	8613.28	8760.16	7438.60
1469		9788.60	9935.56	8613.28	8760.16	8907.05
1470	108.			0082.53	0229.51	0376.50
1471		1258.65	1405.71	1552.78	1699.86	1846.95
1472		2729.70	2876.86	3024.03	3171.21	3318.40
1473		4201.75	4349.01	4496.28	4643.56	4790.85
1474		5674.80	5822.16	5969.53	6116.91	6264.30
1475		7148.85	7296.31	7443.78	7591.26	7738.75
1476		8623.90	8771.46	8919.03	9066.61	9214.20
1477	109.	0099.95	0247.61	0395.28	0542.96	0690.65
1478		1577.00	1724.76	1872.53	2020.31	2168.10
1479		3055.05	3202.91	3350.78	3498.66	3646.55
1480		4534.10	4682.06	4830.03	4978.01	5126.00
1481		6014.15	6162.21	6310.28	6458.36	6606.45
1482		7495.20	7643.36	7791.53	7939.71	8087.90
1483		8977.25	9125.51	9273.78	9422.06	9570.35
1484	110.	0460.30	0608.66	0757.03	0905.41	1053.80
1485		1944.35	2092.81	2241.28	2389.76	2538.25
1486		3429.40	3577.96	3726.53	3875.11	4023.70
1487		4915.45	5064.11	5212.78	5361.46	5510.15
1488		6402.50	6551.26	6700.03	6848.81	6997.60
1489		7890.55	8039.41	8188.28	8337.16	8486.05
1490		9379.60	9528.56	9677.53	9826.51	9975.50
1491	111.	0869.65	1018.71	1167.78	1316.86	1465.95
1492		2360.70	2509.86	2659.03	2808.21	2957.40
1493		3852.75	4002.01	4151.28	4300.56	4449.85
1494		5345.80	5495.16	5644.53	5793.91	5943.30
1495		6839.85	6989.31	7138.78	7288.26	7437.75
1496		8334.90	8484.46	8634.03	8783.61	8933.20
1497	112.	9830.95	9980.61			
1498		1328.00	1477.76	0130.28	0279.96	0429.65
1499		2826.05	2975.91	1627.53	1777.31	1927.10
		4325.10	4475.06	3125.78	3275.66	3425.55
				4625.03	4775.01	4925.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1500	112.	5075.00	5225.01	5375.03	5525.06	5675.10
1501		6575.55	6725.66	6875.78	7025.91	7176.05
1502		8077.10	8227.31	8377.53	8527.76	8678.00
1503		9579.65	9729.96	9880.28		
1504	113.	1083.20	1233.61	1384.03	0030.61	0180.95
1505		2587.75	2738.26	2888.78	1534.46	1684.90
1506		4093.30	4243.91	4394.53	3039.31	3189.85
1507		5599.85	5750.56	5901.28	4545.16	4695.80
1508		7107.40	7258.21	7409.03	6052.01	6202.75
1509		8615.95	8766.86	8917.78	7559.86	7710.70
1510	114.	0125.50	0276.51	0427.53	9068.71	9219.65
1511		1636.05	1787.16	1938.28	0578.56	0729.60
1512		3147.60	3298.81	3450.03	2089.41	2240.55
1513		4660.15	4811.46	4962.78	3601.26	3752.50
1514		6173.70	6325.11	6476.53	5114.11	5265.45
1515		7688.25	7839.76	7991.28	6627.96	6779.40
1516		9203.80	9355.41	9507.03	8142.81	8294.35
1517	115.	0720.35	0872.06	1023.78	9658.66	9810.30
1518		2237.90	2389.71	2541.53	1175.51	1327.25
1519		3756.45	3908.36	4060.28	2693.36	2845.20
1520		5276.00	5428.01	5580.03	4212.21	4364.15
1521		6796.55	6948.66	7100.78	5732.06	5884.10
1522		8318.10	8470.31	8622.53	7252.91	7405.05
1523		9840.65	9992.96		8774.76	8927.00
1524	116.	1364.20	1516.61	0145.28	0297.61	0449.95
1525		2888.75	3041.26	1669.03	1821.46	1973.90
1526		4414.30	4566.91	3193.78	3346.31	3498.85
1527		5940.85	6093.56	4719.53	4872.16	5024.80
1528		7468.40	7621.21	6246.28	6399.01	6551.75
1529		8996.95	9149.86	7774.03	7926.86	8079.70
1530	117.	0526.50	0679.51	9302.78	9455.71	9608.65
1531		2057.05	2210.16	0832.53	0985.56	1138.60
1532		3588.60	3741.81	2363.28	2516.41	2669.55
1533		5121.15	5274.46	3895.03	4048.26	4201.50
1534		6654.70	6808.11	5427.78	5581.11	5734.45
1535		8189.25	8342.76	6961.53	7114.96	7268.40
1536		9724.80	9878.41	8496.28	8649.81	8803.35
1537	118.	1261.35	1415.06	0032.03	0185.66	0339.30
1538		2798.90	2952.71	1568.78	1722.51	1876.25
1539		4337.45	4491.36	3106.53	3260.36	3414.20
1540		5877.00	6031.01	4645.28	4799.21	4953.15
1541		7417.55	7571.66	6185.03	6339.06	6493.10
1542		8959.10	9113.31	7725.78	7879.91	8034.05
1543	119.	0501.65	0655.96	9267.53	9421.76	9576.00
1544		2045.20	2199.61	0810.28	0964.61	1118.95
1545		3589.75	3744.26	2354.03	2508.46	2662.90
1546		5135.30	5289.91	3898.78	4053.31	4207.85
1547		6681.85	6836.56	5444.53	5599.16	5753.80
1548		8229.40	8384.21	6991.28	7146.01	7300.75
1549		9777.95	9932.86	8539.03	8693.86	8848.70
	120.			0087.78	0242.71	0397.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1500	112.	5825.15	5975.21	6125.28	6275.36	6425.45
1501		7326.20	7476.36	7626.53	7776.71	7926.90
1502		8828.25	8978.51	9128.78	9279.06	9429.35
1503	113.	0331.30	0481.66	0632.03	0782.41	0932.80
1504		1835.35	1985.81	2136.28	2286.76	2437.25
1505		3340.40	3490.96	3641.53	3792.11	3942.70
1506		4846.45	4997.11	5147.78	5298.46	5449.15
1507		6353.50	6504.26	6655.03	6805.81	6956.60
1508		7861.55	8012.41	8163.28	8314.16	8465.05
1509		9370.60	9521.56	9672.53	9823.51	9974.50
1510	114.	0880.65	1031.71	1182.78	1333.86	1484.95
1511		2391.70	2542.86	2694.03	2845.21	2996.40
1512		3903.75	4055.01	4206.28	4357.56	4508.85
1513		5416.80	5568.16	5719.53	5870.91	6022.30
1514		6930.85	7082.31	7233.78	7385.26	7536.75
1515		8445.90	8597.46	8749.03	8900.61	9052.20
1516		9961.95				
1517	115.	1479.00	0113.61	0265.28	0416.96	0568.65
1518		2997.05	1630.76	1782.53	1934.31	2086.10
1519		4516.10	3148.91	3300.78	3452.66	3604.55
1520		6036.15	4668.06	4820.03	4972.01	5124.00
1521		7557.20	6188.21	6340.28	6492.36	6644.45
1522		9079.25	7709.36	7861.53	8013.71	8165.90
1523	116.	0602.30	9231.51	9383.78	9536.06	9688.35
1524		2126.35	0754.66	0907.03	1059.41	1211.80
1525		3651.40	2278.81	2431.28	2583.76	2736.25
1526		5177.45	3803.96	3956.53	4109.11	4261.70
1527		6704.50	5330.11	5482.78	5635.46	5788.15
1528		8232.55	6857.26	7010.03	7162.81	7315.60
1529		9761.60	8385.41	8538.28	8691.16	8844.05
1530	117.	1291.65	9914.56	0067.53	0220.51	0373.50
1531		2822.70	1444.71	1597.78	1750.86	1903.95
1532		4354.75	2975.86	3129.03	3282.21	3435.40
1533		5887.80	4508.01	4661.28	4814.56	4967.85
1534		7421.85	6041.16	6194.53	6347.91	6501.30
1535		8956.90	7575.31	7728.78	7882.26	8035.75
1536	118.	0492.95	9110.46	9264.03	9417.61	9571.20
1537		2030.00	0646.61	0800.28	0953.96	1107.65
1538		3568.05	2183.76	2337.53	2491.31	2645.10
1539		5107.10	3721.91	3875.78	4029.66	4183.55
1540		6647.15	5261.06	5415.03	5569.01	5723.00
1541		8188.20	6801.21	6955.28	7109.36	7263.45
1542		9730.25	8342.36	8496.53	8650.71	8804.90
1543	119.	1273.30	9884.51	0038.78	0193.06	0347.35
1544		2817.35	1427.66	1582.03	1736.41	1890.80
1545		4362.40	2971.81	3126.28	3280.76	3435.25
1546		5908.45	4516.96	4671.53	4826.11	4980.70
1547		7455.50	6063.11	6217.78	6372.46	6527.15
1548		9003.55	7610.26	7765.03	7919.81	8074.60
1549	120.	0552.60	9158.41	9313.28	9468.16	9623.05
			0707.56	0862.53	1017.51	1172.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1550	120.	1327.50	1482.51	1637.53	1792.56	1947.60
1551		2878.05	3033.16	3188.28	3343.41	3498.55
1552		4429.60	4584.81	4740.03	4895.26	5050.50
1553		5982.15	6137.46	6292.78	6448.11	6603.45
1554		7535.70	7691.11	7846.53	8001.96	8157.40
1555		9090.25	9245.76	9401.28	9556.81	9712.35
1556	121.	0645.80	0801.41	0957.03	1112.66	1268.30
1557		2202.35	2358.06	2513.78	2669.51	2825.25
1558		3759.90	3915.71	4071.53	4227.36	4383.20
1559		5318.45	5474.36	5630.28	5786.21	5942.15
1560		6878.00	7034.01	7190.03	7346.06	7502.10
1561		8438.55	8594.66	8750.78	8906.91	9063.05
1562	122.	0000.10	0156.31	0312.53	0468.76	0625.00
1563		1562.65	1718.96	1875.28	2031.61	2187.95
1564		3126.20	3282.61	3439.03	3595.46	3751.90
1565		4690.75	4847.26	5003.78	5160.31	5316.85
1566		6256.30	6412.91	6569.53	6726.16	6882.80
1567		7822.85	7979.56	8136.28	8293.01	8449.75
1568		9390.40	9547.21	9704.03	9860.86	
1569	123.	0958.95	1115.86	1272.78	1429.71	0017.70
1570		2528.50	2685.51	2842.53	2999.56	1586.65
1571		4099.05	4256.16	4413.28	4570.41	3156.60
1572		5670.60	5827.81	5985.03	6142.26	4727.55
1573		7243.15	7400.46	7557.78	7715.11	6299.50
1574		8816.70	8974.11	9131.53	9288.96	7872.45
1575	124.	0391.25	0548.76	0706.28	0863.81	1021.35
1576		1966.80	2124.41	2282.03	2439.66	2597.30
1577		3543.35	3701.06	3858.78	4016.51	4174.25
1578		5120.90	5278.71	5436.53	5594.36	5752.20
1579		6699.45	6857.36	7015.28	7173.21	7331.15
1580		8279.00	8437.01	8595.03	8753.06	8911.10
1581		9859.55				
1582	125.		0017.66	0175.78	0333.91	0492.05
1583		1441.10	1599.31	1757.53	1915.76	2074.00
1584		3023.65	3181.96	3340.28	3498.61	3656.95
1585		4607.20	4765.61	4924.03	5082.46	5240.90
1586		6191.75	6350.26	6508.78	6667.31	6825.85
1587		7777.30	7935.91	8094.53	8253.16	8411.80
1588		9363.85	9522.56	9681.28	9840.01	9998.75
1589	126.	0951.40	1110.21	1269.03	1427.86	1586.70
1590		2539.95	2698.86	2857.78	3016.71	3175.65
1591		4129.50	4288.51	4447.53	4606.56	4765.60
1592		5720.05	5879.16	6038.28	6197.41	6356.55
1593		7311.60	7470.81	7630.03	7789.26	7948.50
1594	127.	8904.15	9063.46	9222.78	9382.11	9541.45
1595		0497.70	0657.11	0816.53	0975.96	1135.40
1596		2092.25	2251.76	2411.28	2570.81	2730.35
1597		3687.80	3847.41	4007.03	4166.66	4326.30
1598		5284.35	5444.06	5603.78	5763.51	5923.25
1599		6881.90	7041.71	7201.53	7361.36	7521.20
1599		8480.45	8640.36	8800.28	8960.21	9120.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1550	120.	2102.65	2257.71	2412.78	2567.86	2722.95
1551		3653.70	3808.86	3964.03	4119.21	4274.40
1552		5205.75	5361.01	5516.28	5671.56	5826.85
1553		6758.80	6914.16	7069.53	7224.91	7380.30
1554		8312.85	8468.31	8623.78	8779.26	8934.75
1555		9867.90				
1556	121.		0023.46	0179.03	0334.61	0490.20
1557		1423.95	1579.61	1735.28	1890.96	2046.65
1558		2981.00	3136.76	3292.53	3448.31	3604.10
1559		4539.05	4694.91	4850.78	5006.66	5162.55
1560		6098.10	6254.06	6410.03	6566.01	6722.00
1561		7658.15	7814.21	7970.28	8126.36	8282.45
1562	122.	9219.20	9375.36	9531.53	9687.71	9843.90
1563		0781.25	0937.51	1093.78	1250.06	1406.35
1564		2344.30	2500.66	2657.03	2813.41	2969.80
1565		3908.35	4064.81	4221.28	4377.76	4534.25
1566		5473.40	5629.96	5786.53	5943.11	6099.70
1567		7039.45	7196.11	7352.78	7509.46	7666.15
1568	123.	8606.50	8763.26	8920.03	9076.81	9233.60
1569		0174.55	0331.41	0488.28	0645.16	0802.05
1570		1743.60	1900.56	2057.53	2214.51	2371.50
1571		3313.65	3470.71	3627.78	3784.86	3941.95
1572		4884.70	5041.86	5199.03	5356.21	5513.40
1573		6456.75	6614.01	6771.28	6928.56	7085.85
1574		8029.80	8187.16	8344.53	8501.91	8659.30
1575	124.	9603.85	9761.31	9918.78	0076.26	0233.75
1576		1178.90	1336.46	1494.03	1651.61	1809.20
1577		2754.95	2912.61	3070.28	3227.96	3385.65
1578		4332.00	4489.76	4647.53	4805.31	4963.10
1579		5910.05	6067.91	6225.78	6383.66	6541.55
1580		7489.10	7647.06	7805.03	7963.01	8121.00
1581	125.	9069.15	9227.21	9385.28	9543.36	9701.45
1582		0650.20	0808.36	0966.53	1124.71	1282.90
1583		2232.25	2390.51	2548.78	2707.06	2865.35
1584		3815.30	3973.66	4132.03	4290.41	4448.80
1585		5399.35	5557.81	5716.28	5874.76	6033.25
1586		6984.40	7142.96	7301.53	7460.11	7618.70
1587	126.	8570.45	8729.11	8887.78	9046.46	9205.15
1588		0157.50	0316.26	0475.03	0633.81	0792.60
1589		1745.55	1904.41	2063.28	2222.16	2381.05
1590		3334.60	3493.56	3652.53	3811.51	3970.50
1591		4924.65	5083.71	5242.78	5401.86	5560.95
1592		6515.70	6674.86	6834.03	6993.21	7152.40
1593		8107.75	8267.01	8426.28	8585.56	8744.85
1594	127.	9700.80	9860.16	0019.53	0178.91	0338.30
1595		1294.85	1454.31	1613.78	1773.26	1932.75
1596		2889.90	3049.46	3209.03	3368.61	3528.20
1597		4485.95	4645.61	4805.28	4964.96	5124.65
1598		6083.00	6242.76	6402.53	6562.31	6722.10
1599		7681.05	7840.91	8000.78	8160.66	8320.55
1599		9280.10	9440.06	9600.03	9760.01	9920.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1600	128.	0080.00	0240.01	0400.03	0560.06	0720.10
1601		1680.55	1840.66	2000.78	2160.91	2321.05
1602		3282.10	3442.31	3602.53	3762.76	3923.00
1603		4884.65	5044.96	5205.28	5365.61	5525.95
1604		6488.20	6648.61	6809.03	6969.46	7129.90
1605		8092.75	8253.26	8413.78	8574.31	8734.85
1606		9698.30	9858.91			
1607	129.			0019.53	0180.16	0340.80
1608		1304.85	1465.56	1626.28	1787.01	1947.75
1609		2912.40	3073.21	3234.03	3394.86	3555.70
1610		4520.95	4681.86	4842.78	5003.71	5164.65
1611		6130.50	6291.51	6452.53	6613.56	6774.60
1612		7741.05	7902.16	8063.28	8224.41	8385.55
1613		9352.60	9513.81	9675.03	9836.26	9997.50
1614	130.	0965.15	1126.46	1287.78	1449.11	1610.45
1615		2578.70	2740.11	2901.53	3062.96	3224.40
1616		4193.25	4354.76	4516.28	4677.81	4839.35
1617		5808.80	5970.41	6132.03	6293.66	6455.30
1618		7425.35	7587.06	7748.78	7910.51	8072.25
1619	131.	9042.90	9204.71	9366.53	9528.36	9690.20
1620		0661.45	0823.36	0985.28	1147.21	1309.15
1621		2281.00	2443.01	2605.03	2767.06	2929.10
1622		3901.55	4063.66	4225.78	4387.91	4550.05
1623		5523.10	5685.31	5847.53	6009.76	6172.00
1624		7145.65	7307.96	7470.28	7632.61	7794.95
1625		8769.20	8931.61	9094.03	9256.46	9418.90
1626	132.	0393.75	0556.26	0718.78	0881.31	1043.85
1627		2019.30	2181.91	2344.53	2507.16	2669.80
1628		3645.85	3808.56	3971.28	4134.01	4296.75
1629		5273.40	5436.21	5599.03	5761.86	5924.70
1630		6901.95	7064.86	7227.78	7390.71	7553.65
1631		8531.50	8694.51	8857.53	9020.56	9183.60
1632	133.	0162.05	0325.16	0488.28	0651.41	0814.55
1633		1793.60	1956.81	2120.03	2283.26	2446.50
1634		3426.15	3589.46	3752.78	3916.11	4079.45
1635		5059.70	5223.11	5386.53	5549.96	5713.40
1636		6694.25	6857.76	7021.28	7184.81	7348.35
1637		8329.80	8493.41	8657.03	8820.66	8984.30
1638	134.	9966.35	0130.06	0293.78	0457.51	0621.25
1639		1603.90	1767.71	1931.53	2095.36	2259.20
1640		3242.45	3406.36	3570.28	3734.21	3898.15
1641		4882.00	5046.01	5210.03	5374.06	5538.10
1642		6522.55	6686.66	6850.78	7014.91	7179.05
1643		8164.10	8328.31	8492.53	8656.76	8821.00
1644	135.	9806.65	9970.96	0135.28	0299.61	0463.95
1645		1450.20	1614.61	1779.03	1943.46	2107.90
1646		3094.75	3259.26	3423.78	3588.31	3752.85
1647		4740.30	4904.91	5069.53	5234.16	5398.80
1648		6386.85	6551.56	6716.28	6881.01	7045.75
1649		8034.40	8199.21	8364.03	8528.86	8693.70
1649	136.	9682.95	9847.86	0012.78	0177.71	0342.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1600	128.	0880.15	1040.21	1200.28	1360.36	1520.45
1601		2481.20	2641.36	2801.53	2961.71	3121.90
1602		4083.25	4243.51	4403.78	4564.06	4724.35
1603		5686.30	5846.66	6007.03	6167.41	6327.80
1604		7290.35	7450.81	7611.28	7771.76	7932.25
1605		8895.40	9055.96	9216.53	9377.11	9537.70
1606	129.	0501.45	0662.11	0822.78	0983.46	1144.15
1607		2108.50	2269.26	2430.03	2590.81	2751.60
1608		3716.55	3877.41	4038.28	4199.16	4360.05
1609		5325.60	5486.56	5647.53	5808.51	5969.50
1610		6935.65	7096.71	7257.78	7418.86	7579.95
1611		8546.70	8707.86	8869.03	9030.21	9191.40
1612	130.	0158.75	0320.01	0481.28	0642.56	0803.85
1613		1771.80	1933.16	2094.53	2255.91	2417.30
1614		3385.85	3547.31	3708.78	3870.26	4031.75
1615		5000.90	5162.46	5324.03	5485.61	5647.20
1616		6616.95	6778.61	6940.28	7101.96	7263.65
1617		8234.00	8395.76	8557.53	8719.31	8881.10
1618		9852.05				
1619	131.	1471.10	0013.91	0175.78	0337.66	0499.55
			1633.06	1795.03	1957.01	2119.00
1620		3091.15	3253.21	3415.28	3577.36	3739.45
1621		4712.20	4874.36	5036.53	5198.71	5360.90
1622		6334.25	6496.51	6658.78	6821.06	6983.35
1623		7957.30	8119.66	8282.03	8444.41	8606.80
1624		9581.35	9743.81	9906.28		
	132.				0068.76	0231.25
1625		1206.40	1368.96	1531.53	1694.11	1856.70
1626		2832.45	2995.11	3157.78	3320.46	3483.15
1627		4459.50	4622.26	4785.03	4947.81	5110.60
1628		6087.55	6250.41	6413.28	6576.16	6739.05
1629		7716.60	7879.56	8042.53	8205.51	8368.50
1630		9346.65	9509.71	9672.78	9835.86	9998.95
1631	133.	0977.70	1140.86	1304.03	1467.21	1630.40
1632		2609.75	2773.01	2936.28	3099.56	3262.85
1633		4242.80	4406.16	4569.53	4732.91	4896.30
1634		5876.85	6040.31	6203.78	6367.26	6530.75
1635		7511.90	7675.46	7839.03	8002.61	8166.20
1636		9147.95	9311.61	9475.28	9638.96	9802.65
1637	134.	0785.00	0948.76	1112.53	1276.31	1440.10
1638		2423.05	2586.91	2750.78	2914.66	3078.55
1639		4062.10	4226.06	4390.03	4554.01	4718.00
1640		5702.15	5866.21	6030.28	6194.36	6358.45
1641		7343.20	7507.36	7671.53	7835.71	7999.90
1642		8985.25	9149.51	9313.78	9478.06	9642.35
1643	135.	0628.30	0792.66	0957.03	1121.41	1285.80
1644		2272.35	2436.81	2601.28	2765.76	2930.25
1645		3917.40	4081.96	4246.53	4411.11	4575.70
1646		5563.45	5728.11	5892.78	6057.46	6222.15
1647		7210.50	7375.26	7540.03	7704.81	7869.60
1648		8858.55	9023.41	9188.28	9353.16	9518.05
1649	136.	0507.60	0672.56	0837.53	1002.51	1167.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS						
	0	1	2	3	4		
1650	136.	1332.50	1497.51	1662.53	1827.56	1992.60	
1651		2983.05	3148.16	3313.28	3478.41	3643.55	
1652		4634.60	4799.81	4965.03	5130.26	5295.50	
1653		6287.15	6452.46	6617.78	6783.11	6948.45	
1654		7940.70	8106.11	8271.53	8436.96	8602.40	
1655		9595.25	9760.76	9926.28			
1656	137.	1250.80	1416.41	1582.03	0091.81	0257.35	
1657		2907.35	3073.06	3238.78	1747.66	1913.30	
1658		4564.90	4730.71	4896.53	3404.51	3570.25	
1659		6223.45	6389.36	6555.28	5062.36	5228.20	
1660		7883.00	8049.01	8215.03	6721.21	6887.15	
1661		9543.55	9709.66	8381.06	8547.10		
1662	138.	1205.10	1371.31	1537.53	0041.91	0208.05	
1663		2867.65	3033.96	3200.28	1703.76	1870.00	
1664		4531.20	4697.61	4864.03	3366.61	3532.95	
1665		6195.75	6362.26	6528.78	5030.46	5196.90	
1666		7861.30	8027.91	8194.53	6695.31	6861.85	
1667		9527.85	9694.56	9861.28	8361.16	8527.80	
1668	139.	1195.40	1362.21	1529.03	0028.01	0194.75	
1669		2863.95	3030.86	3197.78	1695.86	1862.70	
1670		4533.50	4700.51	4867.53	3364.71	3531.65	
1671		6204.05	6371.16	6538.28	5034.56	5201.60	
1672		7875.60	8042.81	8210.03	6705.41	6872.55	
1673		9548.15	9715.46	8377.26	8544.50		
1674	140.	1221.70	1389.11	1556.53	0050.11	0217.45	
1675		2896.25	3063.76	3231.28	1723.96	1891.40	
1676		4571.80	4739.41	4907.03	3398.81	3566.35	
1677		6248.35	6416.06	6583.78	5074.66	5242.30	
1678		7925.90	8093.71	8261.53	6751.51	6919.25	
1679		9604.45	9772.36	9940.28	8429.36	8597.20	
1680		141.	1284.00	1452.01	1620.03	0108.21	0276.15
1681			2964.55	3132.66	3300.78	1788.06	1956.10
1682	4646.10		4814.31	4982.53	3468.91	3637.05	
1683	6328.65		6496.96	6665.28	5150.76	5319.00	
1684	8012.20		8180.61	8349.03	6833.61	7001.95	
1685	9696.75		9865.26		8517.46	8685.90	
1686	142.		1382.30	1550.91	0033.78	0202.31	0370.85
1687		3068.85	3237.56	1719.53	1888.16	2056.80	
1688		4756.40	4925.21	3406.28	3575.01	3743.75	
1689		6444.95	6613.86	5094.03	5262.86	5431.70	
1690		8134.50	8303.51	6782.78	6951.71	7120.65	
1691		9825.05	9994.16	8472.53	8641.56		
1692	143.	1516.60	1685.81	0163.28	0332.41	0501.55	
1693		3209.15	3378.46	1855.03	2024.26	2193.50	
1694		4902.70	5072.11	3547.78	3717.11	3886.45	
1695		6597.25	6766.76	5241.53	5410.96	5580.40	
1696		8292.80	8462.41	6936.28	7105.81	7275.35	
1697		9989.35	8632.03	8801.66	8971.30		
1698	144.	1686.90	0159.06	0328.78	0498.51	0668.25	
1699		3385.45	1856.71	2026.53	2196.36	2366.20	
			3555.36	3725.28	3895.21	4065.15	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1650	136.	2157.65	2322.71	2487.78	2652.86	2817.95
1651		3808.70	3973.86	4139.03	4304.21	4469.40
1652		5460.75	5626.01	5791.28	5956.56	6121.85
1653		7113.80	7279.16	7444.53	7609.91	7775.30
1654		8767.85	8933.31	9098.78	9264.26	9429.75
1655	137.	0422.90	0588.46	0754.03	0919.61	1085.20
1656		2078.95	2244.61	2410.28	2575.96	2741.65
1657		3736.00	3901.76	4067.53	4233.31	4399.10
1658		5394.05	5559.91	5725.78	5891.66	6057.55
1659		7053.10	7219.06	7385.03	7551.01	7717.00
1660	138.	8713.15	8879.21	9045.28	9211.36	9377.45
1661		0374.20	0540.36	0706.53	0872.71	1038.90
1662		2036.25	2202.51	2368.78	2535.06	2701.35
1663		3699.30	3865.66	4032.03	4198.41	4364.80
1664		5363.35	5529.81	5696.28	5862.76	6029.25
1665	139.	7028.40	7194.96	7361.53	7528.11	7694.70
1666		8694.45	8861.11	9027.78	9194.46	9361.15
1667		0361.50	0528.26	0695.03	0861.81	1028.60
1668		2029.55	2196.41	2363.28	2530.16	2697.05
1669		3698.60	3865.56	4032.53	4199.51	4366.50
1670	140.	5368.65	5535.71	5702.78	5869.86	6036.95
1671		7039.70	7206.86	7374.03	7541.21	7708.40
1672		8711.75	8879.01	9046.28	9213.56	9380.85
1673		0384.80	0552.16	0719.53	0886.91	1054.30
1674		2058.85	2226.31	2393.78	2561.26	2728.75
1675	141.	3733.90	3901.46	4069.03	4236.61	4404.20
1676		5409.95	5577.61	5745.28	5912.96	6080.65
1677		7087.00	7254.76	7422.53	7590.31	7758.10
1678		8765.05	8932.91	9100.78	9268.66	9436.55
1679		0444.10	0612.06	0780.03	0948.01	1116.00
1680	142.	2124.15	2292.21	2460.28	2628.36	2796.45
1681		3805.20	3973.36	4141.53	4309.71	4477.90
1682		5487.25	5655.51	5823.78	5992.06	6160.35
1683		7170.30	7338.66	7507.03	7675.41	7843.80
1684		8854.35	9022.81	9191.28	9359.76	9528.25
1685	143.	0539.40	0707.96	0876.53	1045.11	1213.70
1686		2225.45	2394.11	2562.78	2731.46	2900.15
1687		3912.50	4081.26	4250.03	4418.81	4587.60
1688		5600.55	5769.41	5938.28	6107.16	6276.05
1689		7289.60	7458.56	7627.53	7796.51	7965.50
1690	144.	8979.65	9148.71	9317.78	9486.86	9655.95
1691		0670.70	0839.86	1009.03	1178.21	1347.40
1692		2362.75	2532.01	2701.28	2870.56	3039.85
1693		4055.80	4225.16	4394.53	4563.91	4733.30
1694		5749.85	5919.31	6088.78	6258.26	6427.75
1695	144.	7444.90	7614.46	7784.03	7953.61	8123.20
1696		9140.95	9310.61	9480.28	9649.96	9819.65
1697		0838.00	1007.76	1177.53	1347.31	1517.10
1698		2536.05	2705.91	2875.78	3045.66	3215.55
1699		4235.10	4405.06	4575.03	4745.01	4915.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1700	144.	5085.00	5255.01	5425.03	5595.06	5765.10
1701		6785.55	6955.66	7125.78	7295.91	7466.05
1702		8487.10	8657.31	8827.53	8997.76	9168.00
1703	145.	0189.65	0359.96	0530.28	0700.61	0870.95
1704		1893.20	2063.61	2234.03	2404.46	2574.90
1705		3597.75	3768.26	3938.78	4109.31	4279.85
1706		5303.30	5473.91	5644.53	5815.16	5985.80
1707		7009.85	7180.56	7351.28	7522.01	7692.75
1708		8717.40	8888.21	9059.03	9229.86	9400.70
1709	146.	0425.95	0596.86	0767.78	0938.71	1109.65
1710		2135.50	2306.51	2477.53	2648.56	2819.60
1711		3846.05	4017.16	4188.28	4359.41	4530.55
1712		5557.60	5728.81	5900.03	6071.26	6242.50
1713		7270.15	7441.46	7612.78	7784.11	7955.45
1714		8983.70	9155.11	9326.53	9497.96	9669.40
1715	147.	0698.25	0869.76	1041.28	1212.81	1384.35
1716		2413.80	2585.41	2757.03	2928.66	3100.30
1717		4130.35	4302.06	4473.78	4645.51	4817.25
1718		5847.90	6019.71	6191.53	6363.36	6535.20
1719		7566.45	7738.36	7910.28	8082.21	8254.15
1720		9286.00	9458.01	9630.03	9802.06	9974.10
1721	148.	1006.55	1178.66	1350.78	1522.91	1695.05
1722		2728.10	2900.31	3072.53	3244.76	3417.00
1723		4450.65	4622.96	4795.28	4967.61	5139.95
1724		6174.20	6346.61	6519.03	6691.46	6863.90
1725		7898.75	8071.26	8243.78	8416.31	8588.85
1726		9624.30	9796.91	9969.53		
1727	149.	1350.85	1523.56	1696.28	0142.16	0314.80
1728		3078.40	3251.21	3424.03	1869.01	2041.75
1729		4806.95	4979.86	5152.78	3596.86	3769.70
1730		6536.50	6709.51	6882.53	5325.71	5498.65
1731		8267.05	8440.16	8613.28	7055.56	7228.60
1732		9998.60			8786.41	8959.55
1733	150.		0171.81	0345.03	0518.26	0691.50
1734		1731.15	1904.46	2077.78	2251.11	2424.45
1735		3464.70	3638.11	3811.53	3984.96	4158.40
1736		5199.25	5372.76	5546.28	5719.81	5893.35
1737		6934.80	7108.41	7282.03	7455.66	7629.30
1738	151.	8671.35	8845.06	9018.78	9192.51	9366.25
1739		0408.90	0582.71	0756.53	0930.36	1104.20
1740		2147.45	2321.36	2495.28	2669.21	2843.15
1741		3887.00	4061.01	4235.03	4409.06	4583.10
1742		5627.55	5801.66	5975.78	6149.91	6324.05
1743		7369.10	7543.31	7717.53	7891.76	8066.00
1744	152.	9111.65	9285.96	9460.28	9634.61	9808.95
1745		0855.20	1029.61	1204.03	1378.46	1552.90
1746		2599.75	2774.26	2948.78	3123.31	3297.85
1747		4345.30	4519.91	4694.53	4869.16	5043.80
1748		6091.85	6266.56	6441.28	6616.01	6790.75
1749		7839.40	8014.21	8189.03	8363.86	8538.70
1749	153.	9587.95	9762.86	9937.78		
					0112.71	0287.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1700	144.	5935.15	6105.21	6275.28	6445.36	6615.45
1701		7636.20	7806.36	7976.53	8146.71	8316.90
1702		9338.25	9508.51	9678.78	9849.06	
	145.					0019.35
1703		1041.30	1211.66	1382.03	1552.41	1722.80
1704		2745.35	2915.81	3086.28	3256.76	3427.25
1705		4450.40	4620.96	4791.53	4962.11	5132.70
1706		6156.45	6327.11	6497.78	6668.46	6839.15
1707		7863.50	8034.26	8205.03	8375.81	8546.60
1708		9571.55	9742.41	9913.28		
	146.				0084.16	0255.05
1709		1280.60	1451.56	1622.53	1793.51	1964.50
1710		2990.65	3161.71	3332.78	3503.86	3674.95
1711		4701.70	4872.86	5044.03	5215.21	5386.40
1712		6413.75	6585.01	6756.28	6927.56	7098.85
1713		8126.80	8298.16	8469.53	8640.91	8812.30
1714		9840.85				
	147.		0012.31	0183.78	0355.26	0526.75
1715		1555.90	1727.46	1899.03	2070.61	2242.20
1716		3271.95	3443.61	3615.28	3786.96	3958.65
1717		4989.00	5160.76	5332.53	5504.31	5676.10
1718		6707.05	6878.91	7050.78	7222.66	7394.55
1719		8426.10	8598.06	8770.03	8942.01	9114.00
1720	148.	0146.15	0318.21	0490.28	0662.36	0834.45
1721		1867.20	2039.36	2211.53	2383.71	2555.90
1722		3589.25	3761.51	3933.78	4106.06	4278.35
1723		5312.30	5484.66	5657.03	5829.41	6001.80
1724		7036.35	7208.81	7381.28	7553.76	7726.25
1725		8761.40	8933.96	9106.53	9279.11	9451.70
1726	149.	0487.45	0660.11	0832.78	1005.46	1178.15
1727		2214.50	2387.26	2560.03	2732.81	2905.60
1728		3942.55	4115.41	4288.28	4461.16	4634.05
1729		5671.60	5844.56	6017.53	6190.51	6363.50
1730		7401.65	7574.71	7747.78	7920.86	8093.95
1731		9132.70	9305.86	9479.03	9652.21	9825.40
1732	150.	0864.75	1038.01	1211.28	1384.56	1557.85
1733		2597.80	2771.16	2944.53	3117.91	3291.30
1734		4331.85	4505.31	4678.78	4852.26	5025.75
1735		6066.90	6240.46	6414.03	6587.61	6761.20
1736		7802.95	7976.61	8150.28	8323.96	8497.65
1737		9540.00	9713.76	9887.53		
	151.				0061.31	0235.10
1738		1278.05	1451.91	1625.78	1799.66	1973.55
1739		3017.10	3191.06	3365.03	3539.01	3713.00
1740		4757.15	4931.21	5105.28	5279.36	5453.45
1741		6498.20	6672.36	6846.53	7020.71	7194.90
1742		8240.25	8414.51	8588.78	8763.06	8937.35
1743		9983.30				
	152.		0157.66	0332.03	0506.41	0680.80
1744		1727.35	1901.81	2076.28	2250.76	2425.25
1745		3472.40	3646.96	3821.53	3996.11	4170.70
1746		5218.45	5393.11	5567.78	5742.46	5917.15
1747		6965.50	7140.26	7315.03	7489.81	7664.60
1748		8713.55	8888.41	9063.28	9238.16	9413.05
1749	153.	0462.60	0637.56	0812.53	0987.51	1162.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1750	153.	1337.50	1512.51	1687.53	1862.56	2037.60
1751		3088.05	3263.16	3438.28	3613.41	3788.55
1752		4839.60	5014.81	5190.03	5365.26	5540.50
1753		6592.15	6767.46	6942.78	7118.11	7293.45
1754		8345.70	8521.11	8696.53	8871.96	9047.40
1755	154.	0100.25	0275.76	0451.28	0626.81	0802.35
1756		1855.80	2031.41	2207.03	2382.66	2558.30
1757		3612.35	3788.06	3963.78	4139.51	4315.25
1758		5369.90	5545.71	5721.53	5897.36	6073.20
1759		7128.45	7304.36	7480.28	7656.21	7832.15
1760	155.	8888.00	9064.01	9240.03	9416.06	9592.10
1761		0648.55	0824.66	1000.78	1176.91	1353.05
1762		2410.10	2586.31	2762.53	2938.76	3115.00
1763		4172.65	4348.96	4525.28	4701.61	4877.95
1764		5936.20	6112.61	6289.03	6465.46	6641.90
1765	156.	7700.75	7877.26	8053.78	8230.31	8406.85
1766		9466.30	9642.91	9819.53	9996.16	0172.80
1767		1232.85	1409.56	1586.28	1763.01	1939.75
1768		3000.40	3177.21	3354.03	3530.86	3707.70
1769		4768.95	4945.86	5122.78	5299.71	5476.65
1770	157.	6538.50	6715.51	6892.53	7069.56	7246.60
1771		8309.05	8486.16	8663.28	8840.41	9017.55
1772		0080.60	0257.81	0435.03	0612.26	0789.50
1773		1853.15	2030.46	2207.78	2385.11	2562.45
1774		3626.70	3804.11	3981.53	4158.96	4336.40
1775	158.	5401.25	5578.76	5756.28	5933.81	6111.35
1776		7176.80	7354.41	7532.03	7709.66	7887.30
1777		8953.35	9131.06	9308.78	9486.51	9664.25
1778		0730.90	0908.71	1086.53	1264.36	1442.20
1779		2509.45	2687.36	2865.28	3043.21	3221.15
1780	159.	4289.00	4467.01	4645.03	4823.06	5001.10
1781		6069.55	6247.66	6425.78	6603.91	6782.05
1782		7851.10	8029.31	8207.53	8385.76	8564.00
1783		9633.65	9811.96	9990.28	0168.61	0346.95
1784		1417.20	1595.61	1774.03	1952.46	2130.90
1785	160.	3201.75	3380.26	3558.78	3737.31	3915.85
1786		4987.30	5165.91	5344.53	5523.16	5701.80
1787		6773.85	6952.56	7131.28	7310.01	7488.75
1788		8561.40	8740.21	8919.03	9097.86	9276.70
1789		0349.95	0528.86	0707.78	0886.71	1065.65
1790	161.	2139.50	2318.51	2497.53	2676.56	2855.60
1791		3930.05	4109.16	4288.28	4467.41	4646.55
1792		5721.60	5900.81	6080.03	6259.26	6438.50
1793		7514.15	7693.46	7872.78	8052.11	8231.45
1794		9307.70	9487.11	9666.53	9845.96	0025.40
1795		1102.25	1281.76	1461.28	1640.81	1820.35
1796		2897.80	3077.41	3257.03	3436.66	3616.30
1797		4694.35	4874.06	5053.78	5233.51	5413.25
1798		6491.90	6671.71	6851.53	7031.36	7211.20
1799		8290.45	8470.36	8650.28	8830.21	9010.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1750	153.	2212.65	2387.71	2562.78	2737.86	2912.95
1751		3963.70	4138.86	4314.03	4489.21	4664.40
1752		5715.75	5891.01	6066.28	6241.56	6416.85
1753		7468.80	7644.16	7819.53	7994.91	8170.30
1754		9222.85	9398.31	9573.78	9749.26	9924.75
1755	154.	0977.90	1153.46	1329.03	1504.61	1680.20
1756		2733.95	2909.61	3085.28	3260.96	3436.65
1757		4491.00	4666.76	4842.53	5018.31	5194.10
1758		6249.05	6424.91	6600.78	6776.66	6952.55
1759		8008.10	8184.06	8360.03	8536.01	8712.00
1760	155.	9768.15	9944.21			
1761		1529.20	1705.36	0120.28	0296.36	0472.45
1762		3291.25	3467.51	1881.53	2057.71	2233.90
1763		5054.30	5230.66	3643.78	3820.06	3996.35
1764		6818.35	6994.81	5407.03	5583.41	5759.80
1765	156.	8583.40	8759.96	7171.28	7347.76	7524.25
1766		0349.45	0526.11	8936.53	9113.11	9289.70
1767		2116.50	2293.26	0702.78	0879.46	1056.15
1768		3884.55	4061.41	2470.03	2646.81	2823.60
1769		5653.60	5830.56	4238.28	4415.16	4592.05
1770	157.	7423.65	7600.71	6007.53	6184.51	6361.50
1771		9194.70	9371.86	7777.78	7954.86	8131.95
1772		0966.75	1144.01	9549.03	9726.21	9903.40
1773		2739.80	2917.16	1321.28	1498.56	1675.85
1774		4513.85	4691.31	3094.53	3271.91	3449.30
1775	158.	6288.90	6466.46	4868.78	5046.26	5223.75
1776		8064.95	8242.61	6644.03	6821.61	6999.20
1777		9842.00		8420.28	8597.96	8775.65
1778		1620.05	1797.91	0197.53	0375.31	0553.10
1779		3399.10	3577.06	1975.78	2153.66	2331.55
1780	159.	5179.15	5357.21	3755.03	3933.01	4111.00
1781		6960.20	7138.36	5535.28	5713.36	5891.45
1782		8742.25	8920.51	7316.53	7494.71	7672.90
1783		0525.30	0703.66	9098.78	9277.06	9455.35
1784		2309.35	2487.81	0882.03	1060.41	1238.80
1785	160.	4094.40	4272.96	2666.28	2844.76	3023.25
1786		5880.45	6059.11	4451.53	4630.11	4808.70
1787		7667.50	7846.26	6237.78	6416.46	6595.15
1788		9455.55	9634.41	8025.03	8203.81	8382.60
1789		1244.60	1423.56	9813.28	9992.16	0171.05
1790	161.	3034.65	3213.71	1602.53	1781.51	1960.50
1791		4825.70	5004.86	3392.78	3571.86	3750.95
1792		6617.75	6797.01	5184.03	5363.21	5542.40
1793		8410.80	8590.16	6976.28	7155.56	7334.85
1794		0204.85	0384.31	8769.53	8948.91	9128.30
1795		1999.90	2179.46	0563.78	0743.26	0922.75
1796		3795.95	3975.61	2359.03	2538.61	2718.20
1797		5593.00	5772.76	4155.28	4334.96	4514.65
1798		7391.05	7570.91	5952.53	6132.31	6312.10
1799		9190.10	9370.06	7750.78	7930.66	8110.55
			9550.03	9730.01	9910.00	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1800	162.	0090.00	0270.01	0450.03	0630.06	0810.10
1801		1890.55	2070.66	2250.78	2430.91	2611.05
1802		3692.10	3872.31	4052.53	4232.76	4413.00
1803		5494.65	5674.96	5855.28	6035.61	6215.95
1804		7298.20	7478.61	7659.03	7839.46	8019.90
1805		9102.75	9283.26	9463.78	9644.31	9824.85
1806	163.	0908.30	1088.91	1269.53	1450.16	1630.80
1807		2714.85	2895.56	3076.28	3257.01	3437.75
1808		4522.40	4703.21	4884.03	5064.86	5245.70
1809		6330.95	6511.86	6692.78	6873.71	7054.65
1810		8140.50	8321.51	8502.53	8683.56	8864.60
1811		9951.05				
1812	164.		0132.16	0313.28	0494.41	0675.55
1813		1762.60	1943.81	2125.03	2306.26	2487.50
1814		3575.15	3756.46	3937.78	4119.11	4300.45
1815		5388.70	5570.11	5751.53	5932.96	6114.40
1816		7203.25	7384.76	7566.28	7747.81	7929.35
1817		9018.80	9200.41	9382.03	9563.66	9745.30
1818	165.	0835.35	1017.06	1198.78	1380.51	1562.25
1819		2652.90	2834.71	3016.53	3198.36	3380.20
1820		4471.45	4653.36	4835.28	5017.21	5199.15
1821		6291.00	6473.01	6655.03	6837.06	7019.10
1822		8111.55	8293.66	8475.78	8657.91	8840.05
1823	166.	9933.10				
1824			0115.31	0297.53	0479.76	0662.00
1825		1755.65	1937.96	2120.28	2302.61	2484.95
1826		3579.20	3761.61	3944.03	4126.46	4308.90
1827		5403.75	5586.26	5768.78	5951.31	6133.85
1828		7229.30	7411.91	7594.53	7777.16	7959.80
1829		9055.85	9238.56	9421.28	9604.01	9786.75
1830	167.	0883.40	1066.21	1249.03	1431.86	1614.70
1831		2711.95	2894.86	3077.78	3260.71	3443.65
1832		4541.50	4724.51	4907.53	5090.56	5273.60
1833		6372.05	6555.16	6738.28	6921.41	7104.55
1834	168.	8203.60	8386.81	8570.03	8753.26	8936.50
1835		0036.15	0219.46	0402.78	0586.11	0769.45
1836		1869.70	2053.11	2236.53	2419.96	2603.40
1837		3704.25	3887.76	4071.28	4254.81	4438.35
1838		5539.80	5723.41	5907.03	6090.66	6274.30
1839		7376.35	7560.06	7743.78	7927.51	8111.25
1840	169.	9213.90	9397.71	9581.53	9765.36	9949.20
1841		1052.45	1236.36	1420.28	1604.21	1788.15
1842		2892.00	3076.01	3260.03	3444.06	3628.10
1843		4732.55	4916.66	5100.78	5284.91	5469.05
1844	170.	6574.10	6758.31	6942.53	7126.76	7311.00
1845		8416.65	8600.96	8785.28	8969.61	9153.95
1846		0260.20	0444.61	0629.03	0813.46	0997.90
1847		2104.75	2289.26	2473.78	2658.31	2842.85
1848		3950.30	4134.91	4319.53	4504.16	4688.80
1849		5796.85	5981.56	6166.28	6351.01	6535.75
1850		7644.40	7829.21	8014.03	8198.86	8383.70
1851	171.	9492.95	9677.86	9862.78		
1852					0047.71	0232.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1800	162.	0990.15	1170.21	1350.28	1530.36	1710.45
1801		2791.20	2971.36	3151.53	3331.71	3511.90
1802		4593.25	4773.51	4953.78	5134.06	5314.35
1803		6396.30	6576.66	6757.03	6937.41	7117.80
1804		8200.35	8380.81	8561.28	8741.76	8922.25
1805	163.	0005.40	0185.96	0366.53	0547.11	0727.70
1806		1811.45	1992.11	2172.78	2353.46	2534.15
1807		3618.50	3799.26	3980.03	4160.81	4341.60
1808		5426.55	5607.41	5788.28	5969.16	6150.05
1809		7235.60	7416.56	7597.53	7778.51	7959.50
1810		9045.65	9226.71	9407.78	9588.86	9769.95
1811	164.	0856.70	1037.86	1219.03	1400.21	1581.40
1812		2668.75	2850.01	3031.28	3212.56	3393.85
1813		4481.80	4663.16	4844.53	5025.91	5207.30
1814		6295.85	6477.31	6658.78	6840.26	7021.75
1815		8110.90	8292.46	8474.03	8655.61	8837.20
1816		9926.95				
1817	165.		0108.61	0290.28	0471.96	0653.65
1818		1744.00	1925.76	2107.53	2289.31	2471.10
1819		3562.05	3743.91	3925.78	4107.66	4289.55
1820		5381.10	5563.06	5745.03	5927.01	6109.00
1821		7201.15	7383.21	7565.28	7747.36	7929.45
1822	166.	9022.20	9204.36	9386.53	9568.71	9750.90
1823		0844.25	1026.51	1208.78	1391.06	1573.35
1824		2667.30	2849.66	3032.03	3214.41	3396.80
1825		4491.35	4673.81	4856.28	5038.76	5221.25
1826		6316.40	6498.96	6681.53	6864.11	7046.70
1827		8142.45	8325.11	8507.78	8690.46	8873.15
1828	167.		0152.26	0335.03	0517.81	0700.60
1829		1797.55	1980.41	2163.28	2346.16	2529.05
1830		3626.60	3809.56	3992.53	4175.51	4358.50
1831		5456.65	5639.71	5822.78	6005.86	6188.95
1832		7287.70	7470.86	7654.03	7837.21	8020.40
1833	168.	9119.75	9303.01	9486.28	9669.56	9852.85
1834		0952.80	1136.16	1319.53	1502.91	1686.30
1835		2786.85	2970.31	3153.78	3337.26	3520.75
1836		4621.90	4805.46	4989.03	5172.61	5356.20
1837		6457.95	6641.61	6825.28	7008.96	7192.65
1838	169.	8295.00	8478.76	8662.53	8846.31	9030.10
1839		0133.05	0316.91	0500.78	0684.66	0868.55
1840		1972.10	2156.06	2340.03	2524.01	2708.00
1841		3812.15	3996.21	4180.28	4364.36	4548.45
1842		5653.20	5837.36	6021.53	6205.71	6389.90
1843		7495.25	7679.51	7863.78	8048.06	8232.35
1844	170.	9338.30	9522.66	9707.03	9891.41	0075.80
1845		1182.35	1366.81	1551.28	1735.76	1920.25
1846		3027.40	3211.96	3396.53	3581.11	3765.70
1847		4873.45	5058.11	5242.78	5427.46	5612.15
1848		6720.50	6905.26	7090.03	7274.81	7459.60
1849	171.	8568.55	8753.41	8938.28	9123.16	9308.05
1850		0417.60	0602.56	0787.53	0972.51	1157.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1850	171.	1342.50	1527.51	1712.53	1897.56	2082.60
1851		3193.05	3378.16	3563.28	3748.41	3933.55
1852		5044.60	5229.81	5415.03	5600.26	5785.50
1853		6897.15	7082.46	7267.78	7453.11	7638.45
1854		8750.70	8936.11	9121.53	9306.96	9492.40
1855	172.	0605.25	0790.76	0976.28	1161.81	1347.35
1856		2460.80	2646.41	2832.03	3017.66	3203.30
1857		4317.35	4503.06	4688.78	4874.51	5060.25
1858		6174.90	6360.71	6546.53	6732.36	6918.20
1859		8033.45	8219.36	8405.28	8591.21	8777.15
1860	173.	9893.00	0079.01	0265.03	0451.06	0637.10
1861		1753.55	1939.66	2125.78	2311.91	2498.05
1862		3615.10	3801.31	3987.53	4173.76	4360.00
1863		5477.65	5663.96	5850.28	6036.61	6222.95
1864		7341.20	7527.61	7714.03	7900.46	8086.90
1865	174.	9205.75	9392.26	9578.78	9765.31	9951.85
1866		1071.30	1257.91	1444.53	1631.16	1817.80
1867		2937.85	3124.56	3311.28	3498.01	3684.75
1868		4805.40	4992.21	5179.03	5365.86	5552.70
1869		6673.95	6860.86	7047.78	7234.71	7421.65
1870	175.	8543.50	8730.51	8917.53	9104.56	9291.60
1871		0414.05	0601.16	0788.28	0975.41	1162.55
1872		2285.60	2472.81	2660.03	2847.26	3034.50
1873		4158.15	4345.46	4532.78	4720.11	4907.45
1874		6031.70	6219.11	6406.53	6593.96	6781.40
1875	176.	7906.25	8093.76	8281.28	8468.81	8656.35
1876		9781.80	9969.41	0157.03	0344.66	0532.30
1877		1658.35	1846.06	2033.78	2221.51	2409.25
1878		3535.90	3723.71	3911.53	4099.36	4287.20
1879		5414.45	5602.36	5790.28	5978.21	6166.15
1880	177.	7294.00	7482.01	7670.03	7858.06	8046.10
1881		9174.55	9362.66	9550.78	9738.91	9927.05
1882		1056.10	1244.31	1432.53	1620.76	1809.00
1883		2938.65	3126.96	3315.28	3503.61	3691.95
1884		4822.20	5010.61	5199.03	5387.46	5575.90
1885	178.	6706.75	6895.26	7083.78	7272.31	7460.85
1886		8592.30	8780.91	8969.53	9158.16	9346.80
1887		0478.85	0667.56	0856.28	1045.01	1233.75
1888		2366.40	2555.21	2744.03	2932.86	3121.70
1889		4254.95	4443.86	4632.78	4821.71	5010.65
1890	179.	6144.50	6333.51	6522.53	6711.56	6900.60
1891		8035.05	8224.16	8413.28	8602.41	8791.55
1892		9926.60	0115.81	0305.03	0494.26	0683.50
1893		1819.15	2008.46	2197.78	2387.11	2576.45
1894		3712.70	3902.11	4091.53	4280.96	4470.40
1895	180.	5607.25	5796.76	5986.28	6175.81	6365.35
1896		7502.80	7692.41	7882.03	8071.66	8261.30
1897		9399.35	9589.06	9778.78	9968.51	0158.25
1898		1296.90	1486.71	1676.53	1866.36	2056.20
1899		3195.45	3385.36	3575.28	3765.21	3955.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1850	171.	2267.65	2452.71	2637.78	2822.86	3007.95
1851		4118.70	4303.86	4489.03	4674.21	4859.40
1852		5970.75	6156.01	6341.28	6526.56	6711.85
1853		7823.80	8009.16	8194.53	8379.91	8565.30
1854		9677.85	9863.31			
	172.			0048.78	0234.26	0419.75
1855		1532.90	1718.46	1904.03	2089.61	2275.20
1856		3388.95	3574.61	3760.28	3945.96	4131.65
1857		5246.00	5431.76	5617.53	5803.31	5989.10
1858		7104.05	7289.91	7475.78	7661.66	7847.55
1859		8963.10	9149.06	9335.03	9521.01	9707.00
1860	173.	0823.15	1009.21	1195.28	1381.36	1567.45
1861		2684.20	2870.36	3056.53	3242.71	3428.90
1862		4546.25	4732.51	4918.78	5105.06	5291.35
1863		6409.30	6595.66	6782.03	6968.41	7154.80
1864		8273.35	8459.81	8646.28	8832.76	9019.25
1865	174.	0138.40	0324.96	0511.53	0698.11	0884.70
1866		2004.45	2191.11	2377.78	2564.46	2751.15
1867		3871.50	4058.26	4245.03	4431.81	4618.60
1868		5739.55	5926.41	6113.28	6300.16	6487.05
1869		7608.60	7795.56	7982.53	8169.51	8356.50
1870	175.	9478.65	9665.71	9852.78		
					0039.86	0226.95
1871		1349.70	1536.86	1724.03	1911.21	2098.40
1872		3221.75	3409.01	3596.28	3783.56	3970.85
1873		5094.80	5282.16	5469.53	5656.91	5844.30
1874	6968.85	7156.31	7343.78	7531.26	7718.75	
1875	176.	8843.90	9031.46	9219.03	9406.61	9594.20
1876		0719.95	0907.61	1095.28	1282.96	1470.65
1877		2597.00	2784.76	2972.53	3160.31	3348.10
1878		4475.05	4662.91	4850.78	5038.66	5226.55
1879		6354.10	6542.06	6730.03	6918.01	7106.00
1880	177.	8234.15	8422.21	8610.28	8798.36	8986.45
1881		0115.20	0303.36	0491.53	0679.71	0867.90
1882		1997.25	2185.51	2373.78	2562.06	2750.35
1883		3880.30	4068.66	4257.03	4445.41	4633.80
1884		5764.35	5952.81	6141.28	6329.76	6518.25
1885	178.	7649.40	7837.96	8026.53	8215.11	8403.70
1886		9535.45	9724.11	9912.78		
					0101.46	0290.15
1887		1422.50	1611.26	1800.03	1988.81	2177.60
1888		3310.55	3499.41	3688.28	3877.16	4066.05
1889	5199.60	5388.56	5577.53	5766.51	5955.50	
1890	179.	7089.65	7278.71	7467.78	7656.86	7845.95
1891		8980.70	9169.86	9359.03	9548.21	9737.40
1892		0872.75	1062.01	1251.28	1440.56	1629.85
1893		2765.80	2955.16	3144.53	3333.91	3523.30
1894		4659.85	4849.31	5038.78	5228.26	5417.75
1895	180.	6554.90	6744.46	6934.03	7123.61	7313.20
1896		8450.95	8640.61	8830.28	9019.96	9209.65
1897		0348.00	0537.76	0727.53	0917.31	1107.10
1898		2246.05	2435.91	2625.78	2815.66	3005.55
1899		4145.10	4335.06	4525.03	4715.01	4905.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1900	180.	5095.00	5285.01	5475.03	5665.06	5855.10
1901		6995.55	7185.66	7375.78	7565.91	7756.05
1902		8897.10	9087.31	9277.53	9467.76	9658.00
1903	181.	0799.65	0989.96	1180.28	1370.61	1560.95
1904		2703.20	2893.61	3084.03	3274.46	3464.90
1905		4607.75	4798.26	4988.78	5179.31	5369.85
1906		6513.30	6703.91	6894.53	7085.16	7275.80
1907		8419.85	8610.56	8801.28	8992.01	9182.75
1908	182.	0327.40	0518.21	0709.03	0899.86	1090.70
1909		2235.95	2426.86	2617.78	2808.71	2999.65
1910		4145.50	4336.51	4527.53	4718.56	4909.60
1911		6056.05	6247.16	6438.28	6629.41	6820.55
1912		7967.60	8158.81	8350.03	8541.26	8732.50
1913		9880.15				
1914	183.	1793.70	0071.46	0262.78	0454.11	0645.45
1915		3708.25	1985.11	2176.53	2367.96	2559.40
1916		5623.80	3899.76	4091.28	4282.81	4474.35
1917		7540.35	5815.41	6007.03	6198.66	6390.30
1918		9457.90	7732.06	7923.78	8115.51	8307.25
1919	184.	1376.45	9649.71	9841.53	0033.36	0225.20
1920		3296.00	1568.36	1760.28	1952.21	2144.15
1921		5216.55	3488.01	3680.03	3872.06	4064.10
1922		7138.10	5408.66	5600.78	5792.91	5985.05
1923		9060.65	7330.31	7522.53	7714.76	7907.00
1924	185.	0984.20	9252.96	9445.28	9637.61	9829.95
1925		2908.75	1176.61	1369.03	1561.46	1753.90
1926		4834.30	3101.26	3293.78	3486.31	3678.85
1927		6760.85	5026.91	5219.53	5412.16	5604.80
1928		8688.40	6953.56	7146.28	7339.01	7531.75
1929	186.	0616.95	8881.21	9074.03	9266.86	9459.70
1930		2546.50	0809.86	1002.78	1195.71	1388.65
1931		4477.05	2739.51	2932.53	3125.56	3318.60
1932		6408.60	4670.16	4863.28	5056.41	5249.55
1933		8341.15	6601.81	6795.03	6988.26	7181.50
1934	187.	0274.70	8534.46	8727.78	8921.11	9114.45
1935		2209.25	0468.11	0661.53	0854.96	1048.40
1936		4144.80	2402.76	2596.28	2789.81	2983.35
1937		6081.35	4338.41	4532.03	4725.66	4919.30
1938		8018.90	6275.06	6468.78	6662.51	6856.25
1939		9957.45	8212.71	8406.53	8600.36	8794.20
1940	188.		0151.36	0345.28	0539.21	0733.15
1941		1897.00	2091.01	2285.03	2479.06	2673.10
1942		3837.55	4031.66	4225.78	4419.91	4614.05
1943		5779.10	5973.31	6167.53	6361.76	6556.00
1944		7721.65	7915.96	8110.28	8304.61	8498.95
1945	189.	9665.20	9859.61	0054.03	0248.46	0442.90
1946		1609.75	1804.26	1998.78	2193.31	2387.85
1947		3555.30	3749.91	3944.53	4139.16	4333.80
1948		5501.85	5696.56	5891.28	6086.01	6280.75
1949		7449.40	7644.21	7839.03	8033.86	8228.70
1950	190.	9397.95	9592.86	9787.78	9982.71	0177.65

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1900	180.	6045.15	6235.21	6425.28	6615.36	6805.45
1901		7946.20	8136.36	8326.53	8516.71	8706.90
1902		9848.25				
	181.		0038.51	0228.78	0419.06	0609.35
1903		1751.30	1941.66	2132.03	2322.41	2512.80
1904		3655.35	3845.81	4036.28	4226.76	4417.25
1905		5560.40	5750.96	5941.53	6132.11	6322.70
1906		7466.45	7657.11	7847.78	8038.46	8229.15
1907		9373.50	9564.26	9755.03	9945.81	
	182.					0136.60
1908		1281.55	1472.41	1663.28	1854.16	2045.05
1909		3190.60	3381.56	3572.53	3763.51	3954.50
1910		5100.65	5291.71	5482.78	5673.86	5864.95
1911		7011.70	7202.86	7394.03	7585.21	7776.40
1912		8923.75	9115.01	9306.28	9497.56	9688.85
1913	183.	0836.80	1028.16	1219.53	1410.91	1602.30
1914		2750.85	2942.31	3133.78	3325.26	3516.75
1915		4665.90	4857.46	5049.03	5240.61	5432.20
1916		6581.95	6773.61	6965.28	7156.96	7348.65
1917		8499.00	8690.76	8882.53	9074.31	9266.10
1918	184.	0417.05	0608.91	0800.78	0992.66	1184.55
1919		2336.10	2528.06	2720.03	2912.01	3104.00
1920		4256.15	4448.21	4640.28	4832.36	5024.45
1921		6177.20	6369.36	6561.53	6753.71	6945.90
1922		8099.25	8291.51	8483.78	8676.06	8868.35
1923	185.	0022.30	0214.66	0407.03	0599.41	0791.80
1924		1946.35	2138.81	2331.28	2523.76	2716.25
1925		3871.40	4063.96	4256.53	4449.11	4641.70
1926		5797.45	5990.11	6182.78	6375.46	6568.15
1927		7724.50	7917.26	8110.03	8302.81	8495.60
1928		9652.55	9845.41			
	186.			0038.28	0231.16	0424.05
1929		1581.60	1774.56	1967.53	2160.51	2353.50
1930		3511.65	3704.71	3897.78	4090.86	4283.95
1931		5442.70	5635.86	5829.03	6022.21	6215.40
1932		7374.75	7568.01	7761.28	7954.56	8147.85
1933		9307.80	9501.16	9694.53	9887.91	
	187.					0081.30
1934		1241.85	1435.31	1628.78	1822.26	2015.75
1935		3176.90	3370.46	3564.03	3757.61	3951.20
1936		5112.95	5306.61	5500.28	5693.96	5887.65
1937		7050.00	7243.76	7437.53	7631.31	7825.10
1938		8988.05	9181.91	9375.78	9569.66	9763.55
1939	188.	0927.10	1121.06	1315.03	1509.01	1703.00
1940			2867.15	3061.21	3255.28	3449.36
1941		4808.20	5002.36	5196.53	5390.71	5584.90
1942		6750.25	6944.51	7138.78	7333.06	7527.35
1943		8693.30	8887.66	9082.03	9276.41	9470.80
1944	189.	0637.35	0831.81	1026.28	1220.76	1415.25
1945			2582.40	2776.96	2971.53	3166.11
1946		4528.45	4723.11	4917.78	5112.46	5307.15
1947		6475.50	6670.26	6865.03	7059.81	7254.60
1948		8423.55	8618.41	8813.28	9008.16	9203.05
1949	190.	0372.60	0567.56	0762.53	0957.51	1152.50

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
1950	190.	1347.50	1542.51	1737.53	1932.56	2127.60
1951		3298.05	3493.16	3688.28	3883.41	4078.55
1952		5249.60	5444.81	5640.03	5835.26	6030.50
1953		7202.15	7397.46	7592.78	7788.11	7983.45
1954		9155.70	9351.11	9546.53	9741.96	9937.40
1955	191.	1110.25	1305.76	1501.28	1696.81	1892.35
1956		3065.80	3261.41	3457.03	3652.66	3848.30
1957		5022.35	5218.06	5413.78	5609.51	5805.25
1958		6979.90	7175.71	7371.53	7567.36	7763.20
1959		8938.45	9134.36	9330.28	9526.21	9722.15
1960	192.	0898.00	1094.01	1290.03	1486.06	1682.10
1961		2858.55	3054.66	3250.78	3446.91	3643.05
1962		4820.10	5016.31	5212.53	5408.76	5605.00
1963		6782.65	6978.96	7175.28	7371.61	7567.95
1964		8746.20	8942.61	9139.03	9335.46	9531.90
1965	193.	0710.75	0907.26	1103.78	1300.31	1496.85
1966		2676.30	2872.91	3069.53	3266.16	3462.80
1967		4642.85	4839.56	5036.28	5233.01	5429.75
1968		6610.40	6807.21	7004.03	7200.86	7397.70
1969		8578.95	8775.86	8972.78	9169.71	9366.65
1970	194.	0548.50	0745.51	0942.53	1139.56	1336.60
1971		2519.05	2716.16	2913.28	3110.41	3307.55
1972		4490.60	4687.81	4885.03	5082.26	5279.50
1973		6463.15	6660.46	6857.78	7055.11	7252.45
1974		8436.70	8634.11	8831.53	9028.96	9226.40
1975	195.	0411.25	0608.76	0806.28	1003.81	1201.35
1976		2386.80	2584.41	2782.03	2979.66	3177.30
1977		4363.35	4561.06	4758.78	4956.51	5154.25
1978		6340.90	6538.71	6736.53	6934.36	7132.20
1979		8319.45	8517.36	8715.28	8913.21	9111.15
1980	196.	0299.00	0497.01	0695.03	0893.06	1091.10
1981		2279.55	2477.66	2675.78	2873.91	3072.05
1982		4261.10	4459.31	4657.53	4855.76	5054.00
1983		6243.65	6441.96	6640.28	6838.61	7036.95
1984		8227.20	8425.61	8624.03	8822.46	9020.90
1985	197.	0211.75	0410.26	0608.78	0807.31	1005.85
1986		2197.30	2395.91	2594.53	2793.16	2991.80
1987		4183.85	4382.56	4581.28	4780.01	4978.75
1988		6171.40	6370.21	6569.03	6767.86	6966.70
1989		8159.95	8358.86	8557.78	8756.71	8955.65
1990	198.	0149.50	0348.51	0547.53	0746.56	0945.60
1991		2140.05	2339.16	2538.28	2737.41	2936.55
1992		4131.60	4330.81	4530.03	4729.26	4928.50
1993		6124.15	6323.46	6522.78	6722.11	6921.45
1994		8117.70	8317.11	8516.53	8715.96	8915.40
1995	199.	0112.25	0311.76	0511.28	0710.81	0910.35
1996		2107.80	2307.41	2507.03	2706.66	2906.30
1997		4104.35	4304.06	4503.78	4703.51	4903.25
1998		6101.90	6301.71	6501.53	6701.36	6901.20
1999		8100.45	8300.36	8500.28	8700.21	8900.15

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
1950	190.	2322.65	2517.71	2712.78	2907.86	3102.95
1951		4273.70	4468.86	4664.03	4859.21	5054.40
1952		6225.75	6421.01	6616.28	6811.56	7006.85
1953		8178.80	8374.16	8569.53	8764.91	8960.30
1954		191.	0132.85	0328.31	0523.78	0719.26
1955		2087.90	2283.46	2479.03	2674.61	2870.20
1956		4043.95	4239.61	4435.28	4630.96	4826.65
1957		6001.00	6196.76	6392.53	6588.31	6784.10
1958		7959.05	8154.91	8350.78	8546.66	8742.55
1959		9918.10	192.	0114.06	0310.03	0506.01
1960	1878.15	2074.21		2270.28	2466.36	2662.45
1961	3839.20	4035.36		4231.53	4427.71	4623.90
1962	5801.25	5997.51		6193.78	6390.06	6586.35
1963	7764.30	7960.66		8157.03	8353.41	8549.80
1964	9728.35	9924.81	193.	0121.28	0317.76	0514.25
1965	1693.40	1889.96		2086.53	2283.11	2479.70
1966	3659.45	3856.11		4052.78	4249.46	4446.15
1967	5626.50	5823.26		6020.03	6216.81	6413.60
1968	7594.55	7791.41		7988.28	8185.16	8382.05
1969	9563.60	9760.56	9957.53	194.	0154.51	0351.50
1970	1533.65	1730.71	1927.78		2124.86	2321.95
1971	3504.70	3701.86	3899.03		4096.21	4293.40
1972	5476.75	5674.01	5871.28		6068.56	6265.85
1973	7449.80	7647.16	7844.53		8041.91	8239.30
1974	9423.85	9621.31	9818.78	195.	0016.26	0213.75
1975	1398.90	1596.46	1794.03		1991.61	2189.20
1976	3374.95	3572.61	3770.28		3967.96	4165.65
1977	5352.00	5549.76	5747.53		5945.31	6143.10
1978	7330.05	7527.91	7725.78		7923.66	8121.55
1979	9309.10	9507.06	9705.03	9903.01	196.	0101.00
1980	1289.15	1487.21	1685.28	1883.36		2081.45
1981	3270.20	3468.36	3666.53	3864.71		4062.90
1982	5252.25	5450.51	5648.78	5847.06		6045.35
1983	7235.30	7433.66	7632.03	7830.41		8028.80
1984	9219.35	9417.81	9616.28	9814.76	197.	0013.25
1985	1204.40	1402.96	1601.53	1800.11		1998.70
1986	3190.45	3389.11	3587.78	3786.46		3985.15
1987	5177.50	5376.26	5575.03	5773.81		5972.60
1988	7165.55	7364.41	7563.28	7762.16		7961.05
1989	9154.60	9353.56	9552.53	9751.51	9950.50	
1990	198.	1144.65	1343.71	1542.78	1741.86	1940.95
1991		3135.70	3334.86	3534.03	3733.21	3932.40
1992		5127.75	5327.01	5526.28	5725.56	5924.85
1993		7120.80	7320.16	7519.53	7718.91	7918.30
1994		9114.85	9314.31	9513.78	9713.26	9912.75
1995	199.	1109.90	1309.46	1509.03	1708.61	1908.20
1996		3105.95	3305.61	3505.28	3704.96	3904.65
1997		5103.00	5302.76	5502.53	5702.31	5902.10
1998		7101.05	7300.91	7500.78	7700.66	7900.55
1999		9100.10	9300.06	9500.03	9700.01	9900.00

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2000	20.	0010.000	0030.001	0050.003	0070.006	0090.010
2001		0210.055	0230.066	0250.078	0270.091	0290.105
2002		0410.210	0430.231	0450.253	0470.276	0490.300
2003		0610.465	0630.496	0650.528	0670.561	0690.595
2004		0810.820	0830.861	0850.903	0870.946	0890.990
2005		1011.275	1031.326	1051.378	1071.431	1091.485
2006		1211.830	1231.891	1251.953	1272.016	1292.080
2007		1412.485	1432.556	1452.628	1472.701	1492.775
2008		1613.240	1633.321	1653.403	1673.486	1693.570
2009		1814.095	1834.186	1854.278	1874.371	1894.465
2010		2015.050	2035.151	2055.253	2075.356	2095.460
2011		2216.105	2236.216	2256.328	2276.441	2296.555
2012		2417.260	2437.381	2457.503	2477.626	2497.750
2013		2618.515	2638.646	2658.778	2678.911	2699.045
2014		2819.870	2840.011	2860.153	2880.296	2900.440
2015		3021.325	3041.476	3061.628	3081.781	3101.935
2016		3222.880	3243.041	3263.203	3283.366	3303.530
2017		3424.535	3444.706	3464.878	3485.051	3505.225
2018		3626.290	3646.471	3666.653	3686.836	3707.020
2019		3828.145	3848.336	3868.528	3888.721	3908.915
2020		4030.100	4050.301	4070.503	4090.706	4110.910
2021		4232.155	4252.366	4272.578	4292.791	4313.005
2022		4434.310	4454.531	4474.753	4494.976	4515.200
2023		4636.565	4656.796	4677.028	4697.261	4717.495
2024		4838.920	4859.161	4879.403	4899.646	4919.890
2025		5041.375	5061.626	5081.878	5102.131	5122.385
2026		5243.930	5264.191	5284.453	5304.716	5324.980
2027		5446.585	5466.856	5487.128	5507.401	5527.675
2028		5649.340	5669.621	5689.903	5710.186	5730.470
2029		5852.195	5872.486	5892.778	5913.071	5933.365
2030		6055.150	6075.451	6095.753	6116.056	6136.360
2031		6258.205	6278.516	6298.828	6319.141	6339.455
2032		6461.360	6481.681	6502.003	6522.326	6542.650
2033		6664.615	6684.946	6705.278	6725.611	6745.945
2034		6867.970	6888.311	6908.653	6928.996	6949.340
2035		7071.425	7091.776	7112.128	7132.481	7152.835
2036		7274.980	7295.341	7315.703	7336.066	7356.430
2037		7478.635	7499.006	7519.378	7539.751	7560.125
2038		7682.390	7702.771	7723.153	7743.536	7763.920
2039		7886.245	7906.636	7927.028	7947.421	7967.815
2040		8090.200	8110.601	8131.003	8151.406	8171.810
2041		8294.255	8314.666	8335.078	8355.491	8375.905
2042		8498.410	8518.831	8539.253	8559.676	8580.100
2043		8702.665	8723.096	8743.528	8763.961	8784.395
2044		8907.020	8927.461	8947.903	8968.346	8988.790
2045		9111.475	9131.926	9152.378	9172.831	9193.285
2046		9316.030	9336.491	9356.953	9377.416	9397.880
2047		9520.685	9541.156	9561.628	9582.101	9602.575
2048		9725.440	9745.921	9766.403	9786.886	9807.370
2049		9930.295	9950.786	9971.278	9991.771	
	21.					0012.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2000	20.	0110.015	0130.021	0150.028	0170.036	0190.045
2001		0310.120	0330.136	0350.153	0370.171	0390.190
2002		0510.325	0530.351	0550.378	0570.406	0590.435
2003		0710.630	0730.666	0750.703	0770.741	0790.780
2004		0911.035	0931.081	0951.128	0971.176	0991.225
2005		1111.540	1131.596	1151.653	1171.711	1191.770
2006		1312.145	1332.211	1352.278	1372.346	1392.415
2007		1512.850	1532.926	1553.003	1573.081	1593.160
2008		1713.655	1733.741	1753.828	1773.916	1794.005
2009		1914.560	1934.656	1954.753	1974.851	1994.950
2010		2115.565	2135.671	2155.778	2175.886	2195.995
2011		2316.670	2336.786	2356.903	2377.021	2397.140
2012		2517.875	2538.001	2558.128	2578.256	2598.385
2013		2719.180	2739.316	2759.453	2779.591	2799.730
2014		2920.585	2940.731	2960.878	2981.026	3001.175
2015		3122.090	3142.246	3162.403	3182.561	3202.720
2016		3323.695	3343.861	3364.028	3384.196	3404.365
2017		3525.400	3545.576	3565.753	3585.931	3606.110
2018		3727.205	3747.391	3767.578	3787.766	3807.955
2019		3929.110	3949.306	3969.503	3989.701	4009.900
2020		4131.115	4151.321	4171.528	4191.736	4211.945
2021		4333.220	4353.436	4373.653	4393.871	4414.090
2022		4535.425	4555.651	4575.878	4596.106	4616.335
2023		4737.730	4757.966	4778.203	4798.441	4818.680
2024		4940.135	4960.381	4980.628	5000.876	5021.125
2025		5142.640	5162.896	5183.153	5203.411	5223.670
2026		5345.245	5365.511	5385.778	5406.046	5426.315
2027		5547.950	5568.226	5588.503	5608.781	5629.060
2028		5750.755	5771.041	5791.328	5811.616	5831.905
2029		5953.660	5973.956	5994.253	6014.551	6034.850
2030		6156.665	6176.971	6197.278	6217.586	6237.895
2031		6359.770	6380.086	6400.403	6420.721	6441.040
2032		6562.975	6583.301	6603.628	6623.956	6644.285
2033		6766.280	6786.616	6806.953	6827.291	6847.630
2034		6969.685	6990.031	7010.378	7030.726	7051.075
2035		7173.190	7193.546	7213.903	7234.261	7254.620
2036		7376.795	7397.161	7417.528	7437.896	7458.265
2037		7580.500	7600.876	7621.253	7641.631	7662.010
2038		7784.305	7804.691	7825.078	7845.466	7865.855
2039		7988.210	8008.606	8029.003	8049.401	8069.800
2040		8192.215	8212.621	8233.028	8253.436	8273.845
2041		8396.320	8416.736	8437.153	8457.571	8477.990
2042		8600.525	8620.951	8641.378	8661.806	8682.235
2043		8804.830	8825.266	8845.703	8866.141	8886.580
2044		9009.235	9029.681	9050.128	9070.576	9091.025
2045		9213.740	9234.196	9254.653	9275.111	9295.570
2046		9418.345	9438.811	9459.278	9479.746	9500.215
2047		9623.050	9643.526	9664.003	9684.481	9704.960
2048		9827.855	9848.341	9868.828	9889.316	9909.805
2049	21.	0032.760	0053.256	0073.753	0094.251	0114.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2050	21.	0135.250	0155.751	0176.253	0196.756	0217.260
2051		0340.305	0360.816	0381.328	0401.841	0422.355
2052		0545.460	0565.981	0586.503	0607.026	0627.550
2053		0750.715	0771.246	0791.778	0812.311	0832.845
2054		0956.070	0976.611	0997.153	1017.696	1038.240
2055		1161.525	1182.076	1202.628	1223.181	1243.735
2056		1367.080	1387.641	1408.203	1428.766	1449.330
2057		1572.735	1593.306	1613.878	1634.451	1655.025
2058		1778.490	1799.071	1819.653	1840.236	1860.820
2059		1984.345	2004.936	2025.528	2046.121	2066.715
2060		2190.300	2210.901	2231.503	2252.106	2272.710
2061		2396.355	2416.966	2437.578	2458.191	2478.805
2062		2602.510	2623.131	2643.753	2664.376	2685.000
2063		2808.765	2829.396	2850.028	2870.661	2891.295
2064		3015.120	3035.761	3056.403	3077.046	3097.690
2065		3221.575	3242.226	3262.878	3283.531	3304.185
2066		3428.130	3448.791	3469.453	3490.116	3510.780
2067		3634.785	3655.456	3676.128	3696.801	3717.475
2068		3841.540	3862.221	3882.903	3903.586	3924.270
2069		4048.395	4069.086	4089.778	4110.471	4131.165
2070		4255.350	4276.051	4296.753	4317.456	4338.160
2071		4462.405	4483.116	4503.828	4524.541	4545.255
2072		4669.560	4690.281	4711.003	4731.726	4752.450
2073		4876.815	4897.546	4918.278	4939.011	4959.745
2074		5084.170	5104.911	5125.653	5146.396	5167.140
2075		5291.625	5312.376	5333.128	5353.881	5374.635
2076		5499.180	5519.941	5540.703	5561.466	5582.230
2077		5706.835	5727.606	5748.378	5769.151	5789.925
2078		5914.590	5935.371	5956.153	5976.936	5997.720
2079		6122.445	6143.236	6164.028	6184.821	6205.615
2080		6330.400	6351.201	6372.003	6392.806	6413.610
2081		6538.455	6559.266	6580.078	6600.891	6621.705
2082		6746.610	6767.431	6788.253	6809.076	6829.900
2083		6954.865	6975.696	6996.528	7017.361	7038.195
2084		7163.220	7184.061	7204.903	7225.746	7246.590
2085		7371.675	7392.526	7413.378	7434.231	7455.085
2086		7580.230	7601.091	7621.953	7642.816	7663.680
2087		7788.885	7809.756	7830.628	7851.501	7872.375
2088		7997.640	8018.521	8039.403	8060.286	8081.170
2089		8206.495	8227.386	8248.278	8269.171	8290.065
2090		8415.450	8436.351	8457.253	8478.156	8499.060
2091		8624.505	8645.416	8666.328	8687.241	8708.155
2092		8833.660	8854.581	8875.503	8896.426	8917.350
2093		9042.915	9063.846	9084.778	9105.711	9126.645
2094		9252.270	9273.211	9294.153	9315.096	9336.040
2095		9461.725	9482.676	9503.628	9524.581	9545.535
2096		9671.280	9692.241	9713.203	9734.166	9755.130
2097		9880.935	9901.906	9922.878	9943.851	9964.825
2098	22.	0090.690	0111.671	0132.653	0153.636	0174.620
2099		0300.545	0321.536	0342.528	0363.521	0384.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2050	21.	0237.765	0258.271	0278.778	0299.286	0319.795
2051		0442.870	0463.386	0483.903	0504.421	0524.940
2052		0648.075	0668.601	0689.128	0709.656	0730.185
2053		0853.380	0873.916	0894.453	0914.991	0935.530
2054		1058.785	1079.331	1099.878	1120.426	1140.975
2055		1264.290	1284.846	1305.403	1325.961	1346.520
2056		1469.895	1490.461	1511.028	1531.596	1552.165
2057		1675.600	1696.176	1716.753	1737.331	1757.910
2058		1881.405	1901.991	1922.578	1943.166	1963.755
2059		2087.310	2107.906	2128.503	2149.101	2169.700
2060		2293.315	2313.921	2334.528	2355.136	2375.745
2061		2499.420	2520.036	2540.653	2561.271	2581.890
2062		2705.625	2726.251	2746.878	2767.506	2788.135
2063		2911.930	2932.566	2953.203	2973.841	2994.480
2064		3118.335	3138.981	3159.628	3180.276	3200.925
2065		3324.840	3345.496	3366.153	3386.811	3407.470
2066		3531.445	3552.111	3572.778	3593.446	3614.115
2067		3738.150	3758.826	3779.503	3800.181	3820.860
2068		3944.955	3965.641	3986.328	4007.016	4027.705
2069		4151.860	4172.556	4193.253	4213.951	4234.650
2070		4358.865	4379.571	4400.278	4420.986	4441.695
2071		4565.970	4586.686	4607.403	4628.121	4648.840
2072		4773.175	4793.901	4814.628	4835.356	4856.085
2073		4980.480	5001.216	5021.953	5042.691	5063.430
2074		5187.885	5208.631	5229.378	5250.126	5270.875
2075		5395.390	5416.146	5436.903	5457.661	5478.420
2076		5602.995	5623.761	5644.528	5665.296	5686.065
2077		5810.700	5831.476	5852.253	5873.031	5893.810
2078		6018.505	6039.291	6060.078	6080.866	6101.655
2079		6226.410	6247.206	6268.003	6288.801	6309.600
2080		6434.415	6455.221	6476.028	6496.836	6517.645
2081		6642.520	6663.336	6684.153	6704.971	6725.790
2082		6850.725	6871.551	6892.378	6913.206	6934.035
2083		7059.030	7079.866	7100.703	7121.541	7142.380
2084		7267.435	7288.281	7309.128	7329.976	7350.825
2085		7475.940	7496.796	7517.653	7538.511	7559.370
2086		7684.545	7705.411	7726.278	7747.146	7768.015
2087		7893.250	7914.126	7935.003	7955.881	7976.760
2088		8102.055	8122.941	8143.828	8164.716	8185.605
2089		8310.960	8331.856	8352.753	8373.651	8394.550
2090		8519.965	8540.871	8561.778	8582.686	8603.595
2091		8729.070	8749.986	8770.903	8791.821	8812.740
2092		8938.275	8959.201	8980.128	9001.056	9021.985
2093		9147.580	9168.516	9189.453	9210.391	9231.330
2094		9356.985	9377.931	9398.878	9419.826	9440.775
2095		9566.490	9587.446	9608.403	9629.361	9650.320
2096		9776.095	9797.061	9818.028	9838.996	9859.965
2097		9985.800				
2098	22.	0195.605	0006.776	0027.753	0048.731	0069.710
2099		0405.510	0216.591	0237.578	0258.566	0279.555
			0426.506	0447.503	0468.501	0489.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2100	22.	0510.500	0531.501	0552.503	0573.506	0594.510
2101		0720.555	0741.566	0762.578	0783.591	0804.605
2102		0930.710	0951.731	0972.753	0993.776	1014.800
2103		1140.965	1161.996	1183.028	1204.061	1225.095
2104		1351.320	1372.361	1393.403	1414.446	1435.490
2105		1561.775	1582.826	1603.878	1624.931	1645.985
2106		1772.330	1793.391	1814.453	1835.516	1856.580
2107		1982.985	2004.056	2025.128	2046.201	2067.275
2108		2193.740	2214.821	2235.903	2256.986	2278.070
2109		2404.595	2425.686	2446.778	2467.871	2488.965
2110		2615.550	2636.651	2657.753	2678.856	2699.960
2111		2826.605	2847.716	2868.828	2889.941	2911.055
2112		3037.760	3058.881	3080.003	3101.126	3122.250
2113		3249.015	3270.146	3291.278	3312.411	3333.545
2114		3460.370	3481.511	3502.653	3523.796	3544.940
2115		3671.825	3692.976	3714.128	3735.281	3756.435
2116		3883.380	3904.541	3925.703	3946.866	3968.030
2117		4095.035	4116.206	4137.378	4158.551	4179.725
2118		4306.790	4327.971	4349.153	4370.336	4391.520
2119		4518.645	4539.836	4561.028	4582.221	4603.415
2120		4730.600	4751.801	4773.003	4794.206	4815.410
2121		4942.655	4963.866	4985.078	5006.291	5027.505
2122		5154.810	5176.031	5197.253	5218.476	5239.700
2123		5367.065	5388.296	5409.528	5430.761	5451.995
2124		5579.420	5600.661	5621.903	5643.146	5664.390
2125		5791.875	5813.126	5834.378	5855.631	5876.885
2126		6004.430	6025.691	6046.953	6068.216	6089.480
2127		6217.085	6238.356	6259.628	6280.901	6302.175
2128		6429.840	6451.121	6472.403	6493.686	6514.970
2129		6642.695	6663.986	6685.278	6706.571	6727.865
2130		6855.650	6876.951	6898.253	6919.556	6940.860
2131		7068.705	7090.016	7111.328	7132.641	7153.955
2132		7281.860	7303.181	7324.503	7345.826	7367.150
2133		7495.115	7516.446	7537.778	7559.111	7580.445
2134		7708.470	7729.811	7751.153	7772.496	7793.840
2135		7921.925	7943.276	7964.628	7985.981	8007.335
2136		8135.480	8156.841	8178.203	8199.566	8220.930
2137		8349.135	8370.506	8391.878	8413.251	8434.625
2138		8562.890	8584.271	8605.653	8627.036	8648.420
2139		8776.745	8798.136	8819.528	8840.921	8862.315
2140		8990.700	9012.101	9033.503	9054.906	9076.310
2141		9204.755	9226.166	9247.578	9268.991	9290.405
2142		9418.910	9440.331	9461.753	9483.176	9504.600
2143		9633.165	9654.596	9676.028	9697.461	9718.895
2144		9847.520	9868.961	9890.403	9911.846	9933.290
2145	23.	0061.975	0083.426	0104.878	0126.331	0147.785
2146		0276.530	0297.991	0319.453	0340.916	0362.380
2147		0491.185	0512.656	0534.128	0555.601	0577.075
2148		0705.940	0727.421	0748.903	0770.386	0791.870
2149		0920.795	0942.286	0963.778	0985.271	1006.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2100	22.	0615.515	0636.521	0657.528	0678.536	0699.545
2101		0825.620	0846.636	0867.653	0888.671	0909.690
2102		1035.825	1056.851	1077.878	1098.906	1119.935
2103		1246.130	1267.166	1288.203	1309.241	1330.280
2104		1456.535	1477.581	1498.628	1519.676	1540.725
2105		1667.040	1688.096	1709.153	1730.211	1751.270
2106		1877.645	1898.711	1919.778	1940.846	1961.915
2107		2088.350	2109.426	2130.503	2151.581	2172.660
2108		2299.155	2320.241	2341.328	2362.416	2383.505
2109		2510.060	2531.156	2552.253	2573.351	2594.450
2110		2721.065	2742.171	2763.278	2784.386	2805.495
2111		2932.170	2953.286	2974.403	2995.521	3016.640
2112		3143.375	3164.501	3185.628	3206.756	3227.885
2113		3354.680	3375.816	3396.953	3418.091	3439.230
2114		3566.085	3587.231	3608.378	3629.526	3650.675
2115		3777.590	3798.746	3819.903	3841.061	3862.220
2116		3989.195	4010.361	4031.528	4052.696	4073.865
2117		4200.900	4222.076	4243.253	4264.431	4285.610
2118		4412.705	4433.891	4455.078	4476.266	4497.455
2119		4624.610	4645.806	4667.003	4688.201	4709.400
2120		4836.615	4857.821	4879.028	4900.236	4921.445
2121		5048.720	5069.936	5091.153	5112.371	5133.590
2122		5260.925	5282.151	5303.378	5324.606	5345.835
2123		5473.230	5494.466	5515.703	5536.941	5558.180
2124		5685.635	5706.881	5728.128	5749.376	5770.625
2125		5898.140	5919.396	5940.653	5961.911	5983.170
2126		6110.745	6132.011	6153.278	6174.546	6195.815
2127		6323.450	6344.726	6366.003	6387.281	6408.560
2128		6536.255	6557.541	6578.828	6600.116	6621.405
2129		6749.160	6770.456	6791.753	6813.051	6834.350
2130		6962.165	6983.471	7004.778	7026.086	7047.395
2131		7175.270	7196.586	7217.903	7239.221	7260.540
2132		7388.475	7409.801	7431.128	7452.456	7473.785
2133		7601.780	7623.116	7644.453	7665.791	7687.130
2134		7815.185	7836.531	7857.878	7879.226	7900.575
2135		8028.690	8050.046	8071.403	8092.761	8114.120
2136		8242.295	8263.661	8285.028	8306.396	8327.765
2137		8456.000	8477.376	8498.753	8520.131	8541.510
2138		8669.805	8691.191	8712.578	8733.966	8755.355
2139		8883.710	8905.106	8926.503	8947.901	8969.300
2140		9097.715	9119.121	9140.528	9161.936	9183.345
2141		9311.820	9333.236	9354.653	9376.071	9397.490
2142		9526.025	9547.451	9568.878	9590.306	9611.735
2143		9740.330	9761.766	9783.203	9804.641	9826.080
2144		9954.735	9976.181	9997.628		
	23.				0019.076	0040.525
2145		0169.240	0190.696	0212.153	0233.611	0255.070
2146		0383.845	0405.311	0426.778	0448.246	0469.715
2147		0598.550	0620.026	0641.503	0662.981	0684.460
2148		0813.355	0834.841	0856.328	0877.816	0899.305
2149		1028.260	1049.756	1071.253	1092.751	1114.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2150	23.	1135.750	1157.251	1178.753	1200.256	1221.760
2151		1350.805	1372.316	1393.828	1415.341	1436.855
2152		1565.960	1587.481	1609.003	1630.526	1652.050
2153		1781.215	1802.746	1824.278	1845.811	1867.345
2154		1996.570	2018.111	2039.653	2061.196	2082.740
2155		2212.025	2233.576	2255.128	2276.681	2298.235
2156		2427.580	2449.141	2470.703	2492.266	2513.830
2157		2643.235	2664.806	2686.378	2707.951	2729.525
2158		2858.990	2880.571	2902.153	2923.736	2945.320
2159		3074.845	3096.436	3118.028	3139.621	3161.215
2160		3290.800	3312.401	3334.003	3355.606	3377.210
2161		3506.855	3528.466	3550.078	3571.691	3593.305
2162		3723.010	3744.631	3766.253	3787.876	3809.500
2163		3939.265	3960.896	3982.528	4004.161	4025.795
2164		4155.620	4177.261	4198.903	4220.546	4242.190
2165		4372.075	4393.726	4415.378	4437.031	4458.685
2166		4588.630	4610.291	4631.953	4653.616	4675.280
2167		4805.285	4826.956	4848.628	4870.301	4891.975
2168		5022.040	5043.721	5065.403	5087.086	5108.770
2169		5238.895	5260.586	5282.278	5303.971	5325.665
2170		5455.850	5477.551	5499.253	5520.956	5542.660
2171		5672.905	5694.616	5716.328	5738.041	5759.755
2172		5890.060	5911.781	5933.503	5955.226	5976.950
2173		6107.315	6129.046	6150.778	6172.511	6194.245
2174		6324.670	6346.411	6368.153	6389.896	6411.640
2175		6542.125	6563.876	6585.628	6607.381	6629.135
2176		6759.680	6781.441	6803.203	6824.966	6846.730
2177		6977.335	6999.106	7020.878	7042.651	7064.425
2178		7195.090	7216.871	7238.653	7260.436	7282.220
2179		7412.945	7434.736	7456.528	7478.321	7500.115
2180		7630.900	7652.701	7674.503	7696.306	7718.110
2181		7848.955	7870.766	7892.578	7914.391	7936.205
2182		8067.110	8088.931	8110.753	8132.576	8154.400
2183		8285.365	8307.196	8329.028	8350.861	8372.695
2184		8503.720	8525.561	8547.403	8569.246	8591.090
2185		8722.175	8744.026	8765.878	8787.731	8809.585
2186		8940.730	8962.591	8984.453	9006.316	9028.180
2187		9159.385	9181.256	9203.128	9225.001	9246.875
2188		9378.140	9400.021	9421.903	9443.786	9465.670
2189		9596.995	9618.886	9640.778	9662.671	9684.565
2190		9815.950	9837.851	9859.753	9881.656	9903.560
2191	24.	0035.005	0056.916	0078.828	0100.741	0122.655
2192		0254.160	0276.081	0298.003	0319.926	0341.850
2193		0473.415	0495.346	0517.278	0539.211	0561.145
2194		0692.770	0714.711	0736.653	0758.596	0780.540
2195		0912.225	0934.176	0956.128	0978.081	1000.035
2196		1131.780	1153.741	1175.703	1197.666	1219.630
2197		1351.435	1373.406	1395.378	1417.351	1439.325
2198		1571.190	1593.171	1615.153	1637.136	1659.120
2199		1791.045	1813.036	1835.028	1857.021	1879.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2150	23.	1243.265	1264.771	1286.278	1307.786	1329.295
2151		1458.370	1479.886	1501.403	1522.921	1544.440
2152		1673.575	1695.101	1716.628	1738.156	1759.685
2153		1888.880	1910.416	1931.953	1953.491	1975.030
2154		2104.285	2125.831	2147.378	2168.926	2190.475
2155		2319.790	2341.346	2362.903	2384.461	2406.020
2156		2535.395	2556.961	2578.528	2600.096	2621.665
2157		2751.100	2772.676	2794.253	2815.831	2837.410
2158		2966.905	2988.491	3010.078	3031.666	3053.255
2159		3182.810	3204.406	3226.003	3247.601	3269.200
2160		3398.815	3420.421	3442.028	3463.636	3485.245
2161		3614.920	3636.536	3658.153	3679.771	3701.390
2162		3831.125	3852.751	3874.378	3896.006	3917.635
2163		4047.430	4069.066	4090.703	4112.341	4133.980
2164		4263.835	4285.481	4307.128	4328.776	4350.425
2165		4480.340	4501.996	4523.653	4545.311	4566.970
2166		4696.945	4718.611	4740.278	4761.946	4783.615
2167		4913.650	4935.326	4957.003	4978.681	5000.360
2168		5130.455	5152.141	5173.828	5195.516	5217.205
2169		5347.360	5369.056	5390.753	5412.451	5434.150
2170		5564.365	5586.071	5607.778	5629.486	5651.195
2171		5781.470	5803.186	5824.903	5846.621	5868.340
2172		5998.675	6020.401	6042.128	6063.856	6085.585
2173		6215.980	6237.716	6259.453	6281.191	6302.930
2174		6433.385	6455.131	6476.878	6498.626	6520.375
2175		6650.890	6672.646	6694.403	6716.161	6737.920
2176		6868.495	6890.261	6912.028	6933.796	6955.565
2177		7086.200	7107.976	7129.753	7151.531	7173.310
2178		7304.005	7325.791	7347.578	7369.366	7391.155
2179		7521.910	7543.706	7565.503	7587.301	7609.100
2180		7739.915	7761.721	7783.528	7805.336	7827.145
2181		7958.020	7979.836	8001.653	8023.471	8045.290
2182		8176.225	8198.051	8219.878	8241.706	8263.535
2183		8394.530	8416.366	8438.203	8460.041	8481.880
2184		8612.935	8634.781	8656.628	8678.476	8700.325
2185		8831.440	8853.296	8875.153	8897.011	8918.870
2186		9050.045	9071.911	9093.778	9115.646	9137.515
2187		9268.750	9290.626	9312.503	9334.381	9356.260
2188		9487.555	9509.441	9531.328	9553.216	9575.105
2189		9706.460	9728.356	9750.253	9772.151	9794.050
2190		9925.465	9947.371	9969.278	9991.186	0013.095
2191	24.	0144.570	0166.486	0188.403	0210.321	0232.240
2192		0363.775	0385.701	0407.628	0429.556	0451.485
2193		0583.080	0605.016	0626.953	0648.891	0670.830
2194		0802.485	0824.431	0846.378	0868.326	0890.275
2195		1021.990	1043.946	1065.903	1087.861	1109.820
2196		1241.595	1263.561	1285.528	1307.496	1329.465
2197		1461.300	1483.276	1505.253	1527.231	1549.210
2198		1681.105	1703.091	1725.078	1747.066	1769.055
2199		1901.010	1923.006	1945.003	1967.001	1989.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2200	24.	2011.000	2033.001	2055.003	2077.006	2099.010
2201		2231.055	2253.066	2275.078	2297.091	2319.105
2202		2451.210	2473.231	2495.253	2517.276	2539.300
2203		2671.465	2693.496	2715.528	2737.561	2759.595
2204		2891.820	2913.861	2935.903	2957.946	2979.990
2205		3112.275	3134.326	3156.378	3178.431	3200.485
2206		3332.830	3354.891	3376.953	3399.016	3421.080
2207		3553.485	3575.556	3597.628	3619.701	3641.775
2208		3774.240	3796.321	3818.403	3840.486	3862.570
2209		3995.095	4017.186	4039.278	4061.371	4083.465
2210		4216.050	4238.151	4260.253	4282.356	4304.460
2211		4437.105	4459.216	4481.328	4503.441	4525.555
2212		4658.260	4680.381	4702.503	4724.626	4746.750
2213		4879.515	4901.646	4923.778	4945.911	4968.045
2214		5100.870	5123.011	5145.153	5167.296	5189.440
2215		5322.325	5344.476	5366.628	5388.781	5410.935
2216		5543.880	5566.041	5588.203	5610.366	5632.530
2217		5765.535	5787.706	5809.878	5832.051	5854.225
2218		5987.290	6009.471	6031.653	6053.836	6076.020
2219		6209.145	6231.336	6253.528	6275.721	6297.915
2220		6431.100	6453.301	6475.503	6497.706	6519.910
2221		6653.155	6675.366	6697.578	6719.791	6742.005
2222		6875.310	6897.531	6919.753	6941.976	6964.200
2223		7097.565	7119.796	7142.028	7164.261	7186.495
2224		7319.920	7342.161	7364.403	7386.646	7408.890
2225		7542.375	7564.626	7586.878	7609.131	7631.385
2226		7764.930	7787.191	7809.453	7831.716	7853.980
2227		7987.585	8009.856	8032.128	8054.401	8076.675
2228		8210.340	8232.621	8254.903	8277.186	8299.470
2229		8433.195	8455.486	8477.778	8500.071	8522.365
2230		8656.150	8678.451	8700.753	8723.056	8745.360
2231		8879.205	8901.516	8923.828	8946.141	8968.455
2232		9102.360	9124.681	9147.003	9169.326	9191.650
2233		9325.615	9347.946	9370.278	9392.611	9414.945
2234		9548.970	9571.311	9593.653	9615.996	9638.340
2235		9772.425	9794.776	9817.128	9839.481	9861.835
2236		9995.980				
2237	25.		0018.341	0040.703	0063.066	0085.430
2238		0219.635	0242.006	0264.378	0286.751	0309.125
2239		0443.390	0465.771	0488.153	0510.536	0532.920
2240		0667.245	0689.636	0712.028	0734.421	0756.815
2241		0891.200	0913.601	0936.003	0958.406	0980.810
2242		1115.255	1137.666	1160.078	1182.491	1204.905
2243		1339.410	1361.831	1384.253	1406.676	1429.100
2244		1563.665	1586.096	1608.528	1630.961	1653.395
2245		1788.020	1810.461	1832.903	1855.346	1877.790
2246		2012.475	2034.926	2057.378	2079.831	2102.285
2247		2237.030	2259.491	2281.953	2304.416	2326.880
2248		2461.685	2484.156	2506.628	2529.101	2551.575
2249		2686.440	2708.921	2731.403	2753.886	2776.370
2250		2911.295	2933.786	2956.278	2978.771	3001.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2200	24.	2121.015	2143.021	2165.028	2187.036	2209.045
2201		2341.120	2363.136	2385.153	2407.171	2429.190
2202		2561.325	2583.351	2605.378	2627.406	2649.435
2203		2781.630	2803.666	2825.703	2847.741	2869.780
2204		3002.035	3024.081	3046.128	3068.176	3090.225
2205		3222.540	3244.596	3266.653	3288.711	3310.770
2206		3443.145	3465.211	3487.278	3509.346	3531.415
2207		3663.850	3685.926	3708.003	3730.081	3752.160
2208		3884.655	3906.741	3928.828	3950.916	3973.005
2209		4105.560	4127.656	4149.753	4171.851	4193.950
2210	4326.565	4348.671	4370.778	4392.886	4414.995	
2211	4547.670	4569.786	4591.903	4614.021	4636.140	
2212	4768.875	4791.001	4813.128	4835.256	4857.385	
2213	4990.180	5012.316	5034.453	5056.591	5078.730	
2214	5211.585	5233.731	5255.878	5278.026	5300.175	
2215	5433.090	5455.246	5477.403	5499.561	5521.720	
2216	5654.695	5676.861	5699.028	5721.196	5743.365	
2217	5876.400	5898.576	5920.753	5942.931	5965.110	
2218	6098.205	6120.391	6142.578	6164.766	6186.955	
2219	6320.110	6342.306	6364.503	6386.701	6408.900	
2220	6542.115	6564.321	6586.528	6608.736	6630.945	
2221	6764.220	6786.436	6808.653	6830.871	6853.090	
2222	6986.425	7008.651	7030.878	7053.106	7075.335	
2223	7208.730	7230.966	7253.203	7275.441	7297.680	
2224	7431.135	7453.381	7475.628	7497.876	7520.125	
2225	7653.640	7675.896	7698.153	7720.411	7742.670	
2226	7876.245	7898.511	7920.778	7943.046	7965.315	
2227	8098.950	8121.226	8143.503	8165.781	8188.060	
2228	8321.755	8344.041	8366.328	8388.616	8410.905	
2229	8544.660	8566.956	8589.253	8611.551	8633.850	
2230	8767.665	8789.971	8812.278	8834.586	8856.895	
2231	8990.770	9013.086	9035.403	9057.721	9080.040	
2232	9213.975	9236.301	9258.628	9280.956	9303.285	
2233	9437.280	9459.616	9481.953	9504.291	9526.630	
2234	9660.685	9683.031	9705.378	9727.726	9750.075	
2235	9884.190	9906.546	9928.903	9951.261	9973.620	
2236	25.	0107.795	0130.161	0152.528	0174.896	0197.265
2237		0331.500	0353.876	0376.253	0398.631	0421.010
2238		0555.305	0577.691	0600.078	0622.466	0644.855
2239		0779.210	0801.606	0824.003	0846.401	0868.800
2240		1003.215	1025.621	1048.028	1070.436	1092.845
2241		1227.320	1249.736	1272.153	1294.571	1316.990
2242		1451.525	1473.951	1496.378	1518.806	1541.235
2243		1675.830	1698.266	1720.703	1743.141	1765.580
2244		1900.235	1922.681	1945.128	1967.576	1990.025
2245		2124.740	2147.196	2169.653	2192.111	2214.570
2246	2349.345	2371.811	2394.278	2416.746	2439.215	
2247	2574.050	2596.526	2619.003	2641.481	2663.960	
2248	2798.855	2821.341	2843.828	2866.316	2888.805	
2249	3023.760	3046.256	3068.753	3091.251	3113.750	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2250	25.	3136.250	3158.751	3181.253	3203.756	3226.260
2251		3361.305	3383.816	3406.328	3428.841	3451.355
2252		3586.460	3608.981	3631.503	3654.026	3676.550
2253		3811.715	3834.246	3856.778	3879.311	3901.845
2254		4037.070	4059.611	4082.153	4104.696	4127.240
2255		4262.525	4285.076	4307.628	4330.181	4352.735
2256		4488.080	4510.641	4533.203	4555.766	4578.330
2257		4713.735	4736.306	4758.878	4781.451	4804.025
2258		4939.490	4962.071	4984.653	5007.236	5029.820
2259		5165.345	5187.936	5210.528	5233.121	5255.715
2260		5391.300	5413.901	5436.503	5459.106	5481.710
2261		5617.355	5639.966	5662.578	5685.191	5707.805
2262		5843.510	5866.131	5888.753	5911.376	5934.000
2263		6069.765	6092.396	6115.028	6137.661	6160.295
2264		6296.120	6318.761	6341.403	6364.046	6386.690
2265		6522.575	6545.226	6567.878	6590.531	6613.185
2266		6749.130	6771.791	6794.453	6817.116	6839.780
2267		6975.785	6998.456	7021.128	7043.801	7066.475
2268		7202.540	7225.221	7247.903	7270.586	7293.270
2269	7429.395	7452.086	7474.778	7497.471	7520.165	
2270	7656.350	7679.051	7701.753	7724.456	7747.160	
2271	7883.405	7906.116	7928.828	7951.541	7974.255	
2272	8110.560	8133.281	8156.003	8178.726	8201.450	
2273	8337.815	8360.546	8383.278	8406.011	8428.745	
2274	8565.170	8587.911	8610.653	8633.396	8656.140	
2275	8792.625	8815.376	8838.128	8860.881	8883.635	
2276	9020.180	9042.941	9065.703	9088.466	9111.230	
2277	9247.835	9270.606	9293.378	9316.151	9338.925	
2278	9475.590	9498.371	9521.153	9543.936	9566.720	
2279	9703.445	9726.236	9749.028	9771.821	9794.615	
2280	9931.400	9954.201	9977.003	9999.806		
2281	26.	0159.455	0182.266	0205.078	0227.891	0022.610
2282		0387.610	0410.431	0433.253	0456.076	0250.705
2283		0615.865	0638.696	0661.528	0684.361	0478.900
2284		0844.220	0867.061	0889.903	0912.746	0707.195
2285		1072.675	1095.526	1118.378	1141.231	0935.590
2286		1301.230	1324.091	1346.953	1369.816	1164.085
2287		1529.885	1552.756	1575.628	1598.501	1392.680
2288		1758.640	1781.521	1804.403	1827.286	1621.375
2289		1987.495	2010.386	2033.278	2056.171	1850.170
2290		2216.450	2239.351	2262.253	2285.156	2079.065
2291		2445.505	2468.416	2491.328	2514.241	2308.060
2292		2674.660	2697.581	2720.503	2743.426	2537.155
2293		2903.915	2926.846	2949.778	2972.711	2766.350
2294		3133.270	3156.211	3179.153	3202.096	2995.645
2295		3362.725	3385.676	3408.628	3431.581	3225.040
2296		3592.280	3615.241	3638.203	3661.166	3454.535
2297		3821.935	3844.906	3867.878	3890.851	3684.130
2298		4051.690	4074.671	4097.653	4120.636	3913.825
2299		4281.545	4304.536	4327.528	4350.521	3913.825

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2250	25.	3248.765	3271.271	3293.778	3316.286	3338.795
2251		3473.870	3496.386	3518.903	3541.421	3563.940
2252		3699.075	3721.601	3744.128	3766.656	3789.185
2253		3924.380	3946.916	3969.453	3991.991	4014.530
2254		4149.785	4172.331	4194.878	4217.426	4239.975
2255		4375.290	4397.846	4420.403	4442.961	4465.520
2256		4600.895	4623.461	4646.028	4668.596	4691.165
2257		4826.600	4849.176	4871.753	4894.331	4916.910
2258		5052.405	5074.991	5097.578	5120.166	5142.755
2259		5278.310	5300.906	5323.503	5346.101	5368.700
2260		5504.315	5526.921	5549.528	5572.136	5594.745
2261		5730.420	5753.036	5775.653	5798.271	5820.890
2262		5956.625	5979.251	6001.878	6024.506	6047.135
2263		6182.930	6205.566	6228.203	6250.841	6273.480
2264		6409.335	6431.981	6454.628	6477.276	6499.925
2265		6635.840	6658.496	6681.153	6703.811	6726.470
2266		6862.445	6885.111	6907.778	6930.446	6953.115
2267		7089.150	7111.826	7134.503	7157.181	7179.860
2268		7315.955	7338.641	7361.328	7384.016	7406.705
2269		7542.860	7565.556	7588.253	7610.951	7633.650
2270		7769.865	7792.571	7815.278	7837.986	7860.695
2271		7996.970	8019.686	8042.403	8065.121	8087.840
2272		8224.175	8246.901	8269.628	8292.356	8315.085
2273		8451.480	8474.216	8496.953	8519.691	8542.430
2274		8678.885	8701.631	8724.378	8747.126	8769.875
2275		8906.390	8929.146	8951.903	8974.661	8997.420
2276		9133.995	9156.761	9179.528	9202.296	9225.065
2277		9361.700	9384.476	9407.253	9430.031	9452.810
2278		9589.505	9612.291	9635.078	9657.866	9680.655
2279		9817.410	9840.206	9863.003	9885.801	9908.600
2280	26.	0045.415	0068.221	0091.028	0113.836	0136.645
2281		0273.520	0296.336	0319.153	0341.971	0364.790
2282		0501.725	0524.551	0547.378	0570.206	0593.035
2283		0730.030	0752.866	0775.703	0798.541	0821.380
2284		0958.435	0981.281	1004.128	1026.976	1049.825
2285		1186.940	1209.796	1232.653	1255.511	1278.370
2286		1415.545	1438.411	1461.278	1484.146	1507.015
2287		1644.250	1667.126	1690.003	1712.881	1735.760
2288		1873.055	1895.941	1918.828	1941.716	1964.605
2289		2101.960	2124.856	2147.753	2170.651	2193.550
2290		2330.965	2353.871	2376.778	2399.686	2422.595
2291		2560.070	2582.986	2605.903	2628.821	2651.740
2292		2789.275	2812.201	2835.128	2858.056	2880.985
2293		3018.580	3041.516	3064.453	3087.391	3110.330
2294		3247.985	3270.931	3293.878	3316.826	3339.775
2295		3477.490	3500.446	3523.403	3546.361	3569.320
2296		3707.095	3730.061	3753.028	3775.996	3798.965
2297		3936.800	3959.776	3982.753	4005.731	4028.710
2298		4166.605	4189.591	4212.578	4235.566	4258.555
2299		4396.510	4419.506	4442.503	4465.501	4488.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2300	26.	4511.500	4534.501	4557.503	4580.506	4603.510
2301		4741.555	4764.566	4787.578	4810.591	4833.605
2302		4971.710	4994.731	5017.753	5040.776	5063.800
2303		5201.965	5224.996	5248.028	5271.061	5294.095
2304		5432.320	5455.361	5478.403	5501.446	5524.490
2305		5662.775	5685.826	5708.878	5731.931	5754.985
2306		5893.330	5916.391	5939.453	5962.516	5985.580
2307		6123.985	6147.056	6170.128	6193.201	6216.275
2308		6354.740	6377.821	6400.903	6423.986	6447.070
2309		6585.595	6608.686	6631.778	6654.871	6677.965
2310		6816.550	6839.651	6862.753	6885.856	6908.960
2311		7047.605	7070.716	7093.828	7116.941	7140.055
2312		7278.760	7301.881	7325.003	7348.126	7371.250
2313		7510.015	7533.146	7556.278	7579.411	7602.545
2314		7741.370	7764.511	7787.653	7810.796	7833.940
2315		7972.825	7995.976	8019.128	8042.281	8065.435
2316		8204.380	8227.541	8250.703	8273.866	8297.030
2317		8436.035	8459.206	8482.378	8505.551	8528.725
2318		8667.790	8690.971	8714.153	8737.336	8760.520
2319		8899.645	8922.836	8946.028	8969.221	8992.415
2320		9131.600	9154.801	9178.003	9201.206	9224.410
2321		9363.655	9386.866	9410.078	9433.291	9456.505
2322		9595.810	9619.031	9642.253	9665.476	9688.700
2323		9828.065	9851.296	9874.528	9897.761	9920.995
2324	27.	0060.420	0083.661	0106.903	0130.146	0153.390
2325		0292.875	0316.126	0339.378	0362.631	0385.885
2326		0525.430	0548.691	0571.953	0595.216	0618.480
2327		0758.085	0781.356	0804.628	0827.901	0851.175
2328		0990.840	1014.121	1037.403	1060.686	1083.970
2329		1223.695	1246.986	1270.278	1293.571	1316.865
2330		1456.650	1479.951	1503.253	1526.556	1549.860
2331		1689.705	1713.016	1736.328	1759.641	1782.955
2332		1922.860	1946.181	1969.503	1992.826	2016.150
2333		2156.115	2179.446	2202.778	2226.111	2249.445
2334		2389.470	2412.811	2436.153	2459.496	2482.840
2335		2622.925	2646.276	2669.628	2692.981	2716.335
2336		2856.480	2879.841	2903.203	2926.566	2949.930
2337		3090.135	3113.506	3136.878	3160.251	3183.625
2338		3323.890	3347.271	3370.653	3394.036	3417.420
2339		3557.745	3581.136	3604.528	3627.921	3651.315
2340		3791.700	3815.101	3838.503	3861.906	3885.310
2341		4025.755	4049.166	4072.578	4095.991	4119.405
2342		4259.910	4283.331	4306.753	4330.176	4353.600
2343		4494.165	4517.596	4541.028	4564.461	4587.895
2344		4728.520	4751.961	4775.403	4798.846	4822.290
2345		4962.975	4986.426	5009.878	5033.331	5056.785
2346		5197.530	5220.991	5244.453	5267.916	5291.380
2347		5432.185	5455.656	5479.128	5502.601	5526.075
2348		5666.940	5690.421	5713.903	5737.386	5760.870
2349		5901.795	5925.286	5948.778	5972.271	5995.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2300	26.	4626.515	4649.521	4672.528	4695.536	4718.545
2301		4856.620	4879.636	4902.653	4925.671	4948.690
2302		5086.825	5109.851	5132.878	5155.906	5178.935
2303		5317.130	5340.166	5363.203	5386.241	5409.280
2304		5547.535	5570.581	5593.628	5616.676	5639.725
2305		5778.040	5801.096	5824.153	5847.211	5870.270
2306		6008.645	6031.711	6054.778	6077.846	6100.915
2307		6239.350	6262.426	6285.503	6308.581	6331.660
2308		6470.155	6493.241	6516.328	6539.416	6562.505
2309		6701.060	6724.156	6747.253	6770.351	6793.450
2310		6932.065	6955.171	6978.278	7001.386	7024.495
2311		7163.170	7186.286	7209.403	7232.521	7255.640
2312		7394.375	7417.501	7440.628	7463.756	7486.885
2313		7625.680	7648.816	7671.953	7695.091	7718.230
2314		7857.085	7880.231	7903.378	7926.526	7949.675
2315		8088.590	8111.746	8134.903	8158.061	8181.220
2316		8320.195	8343.361	8366.528	8389.696	8412.865
2317		8551.900	8575.076	8598.253	8621.431	8644.610
2318		8783.705	8806.891	8830.078	8853.266	8876.455
2319		9015.610	9038.806	9062.003	9085.201	9108.400
2320		9247.615	9270.821	9294.028	9317.236	9340.445
2321		9479.720	9502.936	9526.153	9549.371	9572.590
2322		9711.925	9735.151	9758.378	9781.606	9804.835
2323		9944.230	9967.466	9990.703		
2324	27.	0176.635	0199.881	0223.128	0013.941	0037.180
2325		0409.140	0432.396	0455.653	0246.376	0269.625
2326		0641.745	0665.011	0688.278	0478.911	0502.170
2327		0874.450	0897.726	0921.003	0711.546	0734.815
2328		1107.255	1130.541	1153.828	0944.281	0967.560
2329		1340.160	1363.456	1386.753	1177.116	1200.405
2330		1573.165	1596.471	1619.778	1410.051	1433.350
2331		1806.270	1829.586	1852.903	1643.086	1666.395
2332		2039.475	2062.801	2086.128	1876.221	1899.540
2333		2272.780	2296.116	2319.453	2109.456	2132.785
2334		2506.185	2529.531	2552.878	2342.791	2366.130
2335		2739.690	2763.046	2786.403	2576.226	2599.575
2336		2973.295	2996.661	3020.028	2809.761	2833.120
2337		3207.000	3230.376	3253.753	3043.396	3066.765
2338		3440.805	3464.191	3487.578	3277.131	3300.510
2339		3674.710	3698.106	3721.503	3510.966	3534.355
2340		3908.715	3932.121	3955.528	3744.901	3768.300
2341		4142.820	4166.236	4189.653	3978.936	4002.345
2342		4377.025	4400.451	4423.878	4213.071	4236.490
2343		4611.330	4634.766	4658.203	4447.306	4470.735
2344		4845.735	4869.181	4892.628	4681.641	4705.080
2345		5080.240	5103.696	5127.153	4916.076	4939.525
2346		5314.845	5338.311	5361.778	5150.611	5174.070
2347		5549.550	5573.026	5596.503	5385.246	5408.715
2348		5784.355	5807.841	5831.328	5619.981	5643.460
2349		6019.260	6042.756	6066.253	5854.816	5878.305
					6089.751	6113.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2350	27.	6136.750	6160.251	6183.753	6207.256	6230.760
2351		6371.805	6395.316	6418.828	6442.341	6465.855
2352		6606.960	6630.481	6654.003	6677.526	6701.050
2353		6842.215	6865.746	6889.278	6912.811	6936.345
2354		7077.570	7101.111	7124.653	7148.196	7171.740
2355		7313.025	7336.576	7360.128	7383.681	7407.235
2356		7548.580	7572.141	7595.703	7619.266	7642.830
2357		7784.235	7807.806	7831.378	7854.951	7878.525
2358		8019.990	8043.571	8067.153	8090.736	8114.320
2359		8255.845	8279.436	8303.028	8326.621	8350.215
2360	28.	8491.800	8515.401	8539.003	8562.606	8586.210
2361		8727.855	8751.466	8775.078	8798.691	8822.305
2362		8964.010	8987.631	9011.253	9034.876	9058.500
2363		9200.265	9223.896	9247.528	9271.161	9294.795
2364		9436.620	9460.261	9483.903	9507.546	9531.190
2365		9673.075	9696.726	9720.378	9744.031	9767.685
2366		9909.630	9933.291	9956.953	9980.616	0004.280
2367		0146.285	0169.956	0193.628	0217.301	0240.975
2368		0383.040	0406.721	0430.403	0454.086	0477.770
2369		0619.895	0643.586	0667.278	0690.971	0714.665
2370	0856.850	0880.551	0904.253	0927.956	0951.660	
2371	1093.905	1117.616	1141.328	1165.041	1188.755	
2372	1331.060	1354.781	1378.503	1402.226	1425.950	
2373	1568.315	1592.046	1615.778	1639.511	1663.245	
2374	1805.670	1829.411	1853.153	1876.896	1900.640	
2375	2043.125	2066.876	2090.628	2114.381	2138.135	
2376	2280.680	2304.441	2328.203	2351.966	2375.730	
2377	2518.335	2542.106	2565.878	2589.651	2613.425	
2378	2756.090	2779.871	2803.653	2827.436	2851.220	
2379	2993.945	3017.736	3041.528	3065.321	3089.115	
2380	3231.900	3255.701	3279.503	3303.306	3327.110	
2381	3469.955	3493.766	3517.578	3541.391	3565.205	
2382	3708.110	3731.931	3755.753	3779.576	3803.400	
2383	3946.365	3970.196	3994.028	4017.861	4041.695	
2384	4184.720	4208.561	4232.403	4256.246	4280.090	
2385	4423.175	4447.026	4470.878	4494.731	4518.585	
2386	4661.730	4685.591	4709.453	4733.316	4757.180	
2387	4900.385	4924.256	4948.128	4972.001	4995.875	
2388	5139.140	5163.021	5186.903	5210.786	5234.670	
2389	5377.995	5401.886	5425.778	5449.671	5473.565	
2390	5616.950	5640.851	5664.753	5688.656	5712.560	
2391	5856.005	5879.916	5903.828	5927.741	5951.655	
2392	6095.160	6119.081	6143.003	6166.926	6190.850	
2393	6334.415	6358.346	6382.278	6406.211	6430.145	
2394	6573.770	6597.711	6621.653	6645.596	6669.540	
2395	6813.225	6837.176	6861.128	6885.081	6909.035	
2396	7052.780	7076.741	7100.703	7124.666	7148.630	
2397	7292.435	7316.406	7340.378	7364.351	7388.325	
2398	7532.190	7556.171	7580.153	7604.136	7628.120	
2399	7772.045	7796.036	7820.028	7844.021	7868.015	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2350	27.	6254.265	6277.771	6301.278	6324.786	6348.295
2351		6489.370	6512.886	6536.403	6559.921	6583.440
2352		6724.575	6748.101	6771.628	6795.156	6818.685
2353		6959.880	6983.416	7006.953	7030.491	7054.030
2354		7195.285	7218.831	7242.378	7265.926	7289.475
2355		7430.790	7454.346	7477.903	7501.461	7525.020
2356		7666.395	7689.961	7713.528	7737.096	7760.665
2357		7902.100	7925.676	7949.253	7972.831	7996.410
2358		8137.905	8161.491	8185.078	8208.666	8232.255
2359		8373.810	8397.406	8421.003	8444.601	8468.200
2360		8609.815	8633.421	8657.028	8680.636	8704.245
2361		8845.920	8869.536	8893.153	8916.771	8940.390
2362		9082.125	9105.751	9129.378	9153.006	9176.635
2363		9318.430	9342.066	9365.703	9389.341	9412.980
2364		9554.835	9578.481	9602.128	9625.776	9649.425
2365		9791.340	9814.996	9838.653	9862.311	9885.970
2366	28.	0027.945	0051.611	0075.278	0098.946	0122.615
2367		0264.650	0288.326	0312.003	0335.681	0359.360
2368		0501.455	0525.141	0548.828	0572.516	0596.205
2369		0738.360	0762.056	0785.753	0809.451	0833.150
2370		0975.365	0999.071	1022.778	1046.486	1070.195
2371		1212.470	1236.186	1259.903	1283.621	1307.340
2372		1449.675	1473.401	1497.128	1520.856	1544.585
2373		1686.980	1710.716	1734.453	1758.191	1781.930
2374		1924.385	1948.131	1971.878	1995.626	2019.375
2375		2161.890	2185.646	2209.403	2233.161	2256.920
2376		2399.495	2423.261	2447.028	2470.796	2494.565
2377		2637.200	2660.976	2684.753	2708.531	2732.310
2378		2875.005	2898.791	2922.578	2946.366	2970.155
2379		3112.910	3136.706	3160.503	3184.301	3208.100
2380		3350.915	3374.721	3398.528	3422.336	3446.145
2381		3589.020	3612.836	3636.653	3660.471	3684.290
2382		3827.225	3851.051	3874.878	3898.706	3922.535
2383		4065.530	4089.366	4113.203	4137.041	4160.880
2384		4303.935	4327.781	4351.628	4375.476	4399.325
2385		4542.440	4566.296	4590.153	4614.011	4637.870
2386		4781.045	4804.911	4828.778	4852.646	4876.515
2387		5019.750	5043.626	5067.503	5091.381	5115.260
2388		5258.555	5282.441	5306.328	5330.216	5354.105
2389		5497.460	5521.356	5545.253	5569.151	5593.050
2390		5736.465	5760.371	5784.278	5808.186	5832.095
2391		5975.570	5999.486	6023.403	6047.321	6071.240
2392		6214.775	6238.701	6262.628	6286.556	6310.485
2393		6454.080	6478.016	6501.953	6525.891	6549.830
2394		6693.485	6717.431	6741.378	6765.326	6789.275
2395		6932.990	6956.946	6980.903	7004.861	7028.820
2396		7172.595	7196.561	7220.528	7244.496	7268.465
2397		7412.300	7436.276	7460.253	7484.231	7508.210
2398		7652.105	7676.091	7700.078	7724.066	7748.055
2399		7892.010	7916.006	7940.003	7964.001	7988.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2400	28.	8012.000	8036.001	8060.003	8084.006	8108.010
2401		8252.055	8276.066	8300.078	8324.091	8348.105
2402		8492.210	8516.231	8540.253	8564.276	8588.300
2403		8732.465	8756.496	8780.528	8804.561	8828.595
2404		8972.820	8996.861	9020.903	9044.946	9068.990
2405		9213.275	9237.326	9261.378	9285.431	9309.485
2406		9453.830	9477.891	9501.953	9526.016	9550.080
2407		9694.485	9718.556	9742.628	9766.701	9790.775
2408		9935.240	9959.321	9983.403		
2409	29.	0176.095	0200.186	0224.278	0007.486	0031.570
2410		0417.050	0441.151	0465.253	0248.371	0272.465
2411		0658.105	0682.216	0706.328	0489.356	0513.460
2412		0899.260	0923.381	0947.503	0730.441	0754.555
2413		1140.515	1164.646	1188.778	0971.626	0995.750
2414		1381.870	1406.011	1430.153	1212.911	1237.045
2415		1623.325	1647.476	1671.628	1454.296	1478.440
2416		1864.880	1889.041	1913.203	1695.781	1719.935
2417		2106.535	2130.706	2154.878	1937.366	1961.530
2418		2348.290	2372.471	2396.653	2179.051	2203.225
2419		2590.145	2614.336	2638.528	2420.836	2445.020
2420		2832.100	2856.301	2880.503	2662.721	2686.915
2421		3074.155	3098.366	3122.578	2904.706	2928.910
2422		3316.310	3340.531	3364.753	3146.791	3171.005
2423		3558.565	3582.796	3607.028	3388.976	3413.200
2424		3800.920	3825.161	3849.403	3631.261	3655.495
2425		4043.375	4067.626	4091.878	3873.646	3897.890
2426		4285.930	4310.191	4334.453	4116.131	4140.385
2427		4528.585	4552.856	4577.128	4358.716	4382.980
2428		4771.340	4795.621	4819.903	4601.401	4625.675
2429		5014.195	5038.486	5062.778	4844.186	4868.470
2430		5257.150	5281.451	5305.753	5087.071	5111.365
2431		5500.205	5524.516	5548.828	5330.056	5354.360
2432		5743.360	5767.681	5792.003	5573.141	5597.455
2433		5986.615	6010.946	6035.278	5816.326	5840.650
2434		6229.970	6254.311	6278.653	6059.611	6083.945
2435		6473.425	6497.776	6522.128	6302.996	6327.340
2436		6716.980	6741.341	6765.703	6546.481	6570.835
2437		6960.635	6985.006	7009.378	6790.066	6814.430
2438		7204.390	7228.771	7253.153	7033.751	7058.125
2439		7448.245	7472.636	7497.028	7277.536	7301.920
2440		7692.200	7716.601	7741.003	7521.421	7545.815
2441		7936.255	7960.666	7985.078	7765.406	7789.810
2442		8180.410	8204.831	8229.253	8009.491	8033.905
2443		8424.665	8449.096	8473.528	8253.676	8278.100
2444		8669.020	8693.461	8717.903	8497.961	8522.395
2445		8913.475	8937.926	8962.378	8742.346	8766.790
2446		9158.030	9182.491	9206.953	8986.831	9011.285
2447		9402.685	9427.156	9451.628	9231.416	9255.880
2448		9647.440	9671.921	9696.403	9476.101	9500.575
2449		9892.295	9916.786	9941.278	9720.886	9745.370
					9965.771	9990.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2400	28.	8132.015	8156.021	8180.028	8204.036	8228.045
2401		8372.120	8396.136	8420.153	8444.171	8468.190
2402		8612.325	8636.351	8660.378	8684.406	8708.435
2403		8852.630	8876.666	8900.703	8924.741	8948.780
2404		9093.035	9117.081	9141.128	9165.176	9189.225
2405		9333.540	9357.596	9381.653	9405.711	9429.770
2406		9574.145	9598.211	9622.278	9646.346	9670.415
2407		9814.850	9838.926	9863.003	9887.081	9911.160
2408	29.	0055.655	0079.741	0103.828	0127.916	0152.005
2409		0296.560	0320.656	0344.753	0368.851	0392.950
2410		0537.565	0561.671	0585.778	0609.886	0633.995
2411		0778.670	0802.786	0826.903	0851.021	0875.140
2412		1019.875	1044.001	1068.128	1092.256	1116.385
2413		1261.180	1285.316	1309.453	1333.591	1357.730
2414		1502.585	1526.731	1550.878	1575.026	1599.175
2415		1744.090	1768.246	1792.403	1816.561	1840.720
2416		1985.695	2009.861	2034.028	2058.196	2082.365
2417		2227.400	2251.576	2275.753	2299.931	2324.110
2418		2469.205	2493.391	2517.578	2541.766	2565.955
2419		2711.110	2735.306	2759.503	2783.701	2807.900
2420		2953.115	2977.321	3001.528	3025.736	3049.945
2421		3195.220	3219.436	3243.653	3267.871	3292.090
2422		3437.425	3461.651	3485.878	3510.106	3534.335
2423		3679.730	3703.966	3728.203	3752.441	3776.680
2424		3922.135	3946.381	3970.628	3994.876	4019.125
2425		4164.640	4188.896	4213.153	4237.411	4261.670
2426		4407.245	4431.511	4455.778	4480.046	4504.315
2427		4649.950	4674.226	4698.503	4722.781	4747.060
2428		4892.755	4917.041	4941.328	4965.616	4989.905
2429		5135.660	5159.956	5184.253	5208.551	5232.850
2430		5378.665	5402.971	5427.278	5451.586	5475.895
2431		5621.770	5646.086	5670.403	5694.721	5719.040
2432		5864.975	5889.301	5913.628	5937.956	5962.285
2433		6108.280	6132.616	6156.953	6181.291	6205.630
2434		6351.685	6376.031	6400.378	6424.726	6449.075
2435		6595.190	6619.546	6643.903	6668.261	6692.620
2436		6838.795	6863.161	6887.528	6911.896	6936.265
2437		7082.500	7106.876	7131.253	7155.631	7180.010
2438		7326.305	7350.691	7375.078	7399.466	7423.855
2439		7570.210	7594.606	7619.003	7643.401	7667.800
2440		7814.215	7838.621	7863.028	7887.436	7911.845
2441		8058.320	8082.736	8107.153	8131.571	8155.990
2442		8302.525	8326.951	8351.378	8375.806	8400.235
2443		8546.830	8571.266	8595.703	8620.141	8644.580
2444		8791.235	8815.681	8840.128	8864.576	8889.025
2445		9035.740	9060.196	9084.653	9109.111	9133.570
2446		9280.345	9304.811	9329.278	9353.746	9378.215
2447		9525.050	9549.526	9574.003	9598.481	9622.960
2448		9769.855	9794.341	9818.828	9843.316	9867.805
2449	30.	0014.760	0039.256	0063.753	0088.251	0112.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2450	30.	0137.250	0161.751	0186.253	0210.756	0235.260
2451		0382.305	0406.816	0431.328	0455.841	0480.355
2452		0627.460	0651.981	0676.503	0701.026	0725.550
2453		0872.715	0897.246	0921.778	0946.311	0970.845
2454		1118.070	1142.611	1167.153	1191.696	1216.240
2455		1363.525	1388.076	1412.628	1437.181	1461.735
2456		1609.080	1633.641	1658.203	1682.766	1707.330
2457		1854.735	1879.306	1903.878	1928.451	1953.025
2458		2100.490	2125.071	2149.653	2174.236	2198.820
2459		2346.345	2370.936	2395.528	2420.121	2444.715
2460		2592.300	2616.901	2641.503	2666.106	2690.710
2461		2838.355	2862.966	2887.578	2912.191	2936.805
2462		3084.510	3109.131	3133.753	3158.376	3183.000
2463		3330.765	3355.396	3380.028	3404.661	3429.295
2464		3577.120	3601.761	3626.403	3651.046	3675.690
2465		3823.575	3848.226	3872.878	3897.531	3922.185
2466		4070.130	4094.791	4119.453	4144.116	4168.780
2467		4316.785	4341.456	4366.128	4390.801	4415.475
2468		4563.540	4588.221	4612.903	4637.586	4662.270
2469		4810.395	4835.086	4859.778	4884.471	4909.165
2470		5057.350	5082.051	5106.753	5131.456	5156.160
2471		5304.405	5329.116	5353.828	5378.541	5403.255
2472		5551.560	5576.281	5601.003	5625.726	5650.450
2473		5798.815	5823.546	5848.278	5873.011	5897.745
2474		6046.170	6070.911	6095.653	6120.396	6145.140
2475		6293.625	6318.376	6343.128	6367.881	6392.635
2476		6541.180	6565.941	6590.703	6615.466	6640.230
2477		6788.835	6813.606	6838.378	6863.151	6887.925
2478		7036.590	7061.371	7086.153	7110.936	7135.720
2479		7284.445	7309.236	7334.028	7358.821	7383.615
2480		7532.400	7557.201	7582.003	7606.806	7631.610
2481		7780.455	7805.266	7830.078	7854.891	7879.705
2482		8028.610	8053.431	8078.253	8103.076	8127.900
2483		8276.865	8301.696	8326.528	8351.361	8376.195
2484		8525.220	8550.061	8574.903	8599.746	8624.590
2485		8773.675	8798.526	8823.378	8848.231	8873.085
2486		9022.230	9047.091	9071.953	9096.816	9121.680
2487		9270.885	9295.756	9320.628	9345.501	9370.375
2488		9519.640	9544.521	9569.403	9594.286	9619.170
2489		9768.495	9793.386	9818.278	9843.171	9868.065
2490	31.	0017.450	0042.351	0067.253	0092.156	0117.060
2491		0266.505	0291.416	0316.328	0341.241	0366.155
2492		0515.660	0540.581	0565.503	0590.426	0615.350
2493		0764.915	0789.846	0814.778	0839.711	0864.645
2494		1014.270	1039.211	1064.153	1089.096	1114.040
2495		1263.725	1288.676	1313.628	1338.581	1363.535
2496		1513.280	1538.241	1563.203	1588.166	1613.130
2497		1762.935	1787.906	1812.878	1837.851	1862.825
2498		2012.690	2037.671	2062.653	2087.636	2112.620
2499		2262.545	2287.536	2312.528	2337.521	2362.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2450	30.	0259.765	0284.271	0308.778	0333.286	0357.795
2451		0504.870	0529.386	0553.903	0578.421	0602.940
2452		0750.075	0774.601	0799.128	0823.656	0848.185
2453		0995.380	1019.916	1044.453	1068.991	1093.530
2454		1240.785	1265.331	1289.878	1314.426	1338.975
2455		1486.290	1510.846	1535.403	1559.961	1584.520
2456		1731.895	1756.461	1781.028	1805.596	1830.165
2457		1977.600	2002.176	2026.753	2051.331	2075.910
2458		2223.405	2247.991	2272.578	2297.166	2321.755
2459		2469.310	2493.906	2518.503	2543.101	2567.700
2460		2715.315	2739.921	2764.528	2789.136	2813.745
2461		2961.420	2986.036	3010.653	3035.271	3059.890
2462		3207.625	3232.251	3256.878	3281.506	3306.135
2463		3453.930	3478.566	3503.203	3527.841	3552.480
2464		3700.335	3724.981	3749.628	3774.276	3798.925
2465		3946.840	3971.496	3996.153	4020.811	4045.470
2466		4193.445	4218.111	4242.778	4267.446	4292.115
2467		4440.150	4464.826	4489.503	4514.181	4538.860
2468		4686.955	4711.641	4736.328	4761.016	4785.705
2469		4933.860	4958.556	4983.253	5007.951	5032.650
2470		5180.865	5205.571	5230.278	5254.986	5279.695
2471		5427.970	5452.686	5477.403	5502.121	5526.840
2472		5675.175	5699.901	5724.628	5749.356	5774.085
2473		5922.480	5947.216	5971.953	5996.691	6021.430
2474		6169.885	6194.631	6219.378	6244.126	6268.875
2475		6417.390	6442.146	6466.903	6491.661	6516.420
2476		6664.995	6689.761	6714.528	6739.296	6764.065
2477		6912.700	6937.476	6962.253	6987.031	7011.810
2478		7160.505	7185.291	7210.078	7234.866	7259.655
2479		7408.410	7433.206	7458.003	7482.801	7507.600
2480		7656.415	7681.221	7706.028	7730.836	7755.645
2481		7904.520	7929.336	7954.153	7978.971	8003.790
2482		8152.725	8177.551	8202.378	8227.206	8252.035
2483		8401.030	8425.866	8450.703	8475.541	8500.380
2484		8649.435	8674.281	8699.128	8723.976	8748.825
2485		8897.940	8922.796	8947.653	8972.511	8997.370
2486		9146.545	9171.411	9196.278	9221.146	9246.015
2487		9395.250	9420.126	9445.003	9469.881	9494.760
2488		9644.055	9668.941	9693.828	9718.716	9743.605
2489		9892.960	9917.856	9942.753	9967.651	9992.550
2490	31.	0141.965	0166.871	0191.778	0216.686	0241.595
2491		0391.070	0415.986	0440.903	0465.821	0490.740
2492		0640.275	0665.201	0690.128	0715.056	0739.985
2493		0889.580	0914.516	0939.453	0964.391	0989.330
2494		1138.985	1163.931	1188.878	1213.826	1238.775
2495		1388.490	1413.446	1438.403	1463.361	1488.320
2496		1638.095	1663.061	1688.028	1712.996	1737.965
2497		1887.800	1912.776	1937.753	1962.731	1987.710
2498		2137.605	2162.591	2187.578	2212.566	2237.555
2499		2387.510	2412.506	2437.503	2462.501	2487.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2500	31.	2512.500	2537.501	2562.503	2587.506	2612.510
2501		2762.555	2787.566	2812.578	2837.591	2862.605
2502		3012.710	3037.731	3062.753	3087.776	3112.800
2503		3262.965	3287.996	3313.028	3338.061	3363.095
2504		3513.320	3538.361	3563.403	3588.446	3613.490
2505		3763.775	3788.826	3813.878	3838.931	3863.985
2506		4014.330	4039.391	4064.453	4089.516	4114.580
2507		4264.985	4290.056	4315.128	4340.201	4365.275
2508		4515.740	4540.821	4565.903	4590.986	4616.070
2509		4766.595	4791.686	4816.778	4841.871	4866.965
2510		5017.550	5042.651	5067.753	5092.856	5117.960
2511		5268.605	5293.716	5318.828	5343.941	5369.055
2512		5519.760	5544.881	5570.003	5595.126	5620.250
2513		5771.015	5796.146	5821.278	5846.411	5871.545
2514		6022.370	6047.511	6072.653	6097.796	6122.940
2515		6273.825	6298.976	6324.128	6349.281	6374.435
2516		6525.380	6550.541	6575.703	6600.866	6626.030
2517		6777.035	6802.206	6827.378	6852.551	6877.725
2518		7028.790	7053.971	7079.153	7104.336	7129.520
2519		7280.645	7305.836	7331.028	7356.221	7381.415
2520		7532.600	7557.801	7583.003	7608.206	7633.410
2521		7784.655	7809.866	7835.078	7860.291	7885.505
2522		8036.810	8062.031	8087.253	8112.476	8137.700
2523		8289.065	8314.296	8339.528	8364.761	8389.995
2524		8541.420	8566.661	8591.903	8617.146	8642.390
2525		8793.875	8819.126	8844.378	8869.631	8894.885
2526		9046.430	9071.691	9096.953	9122.216	9147.480
2527		9299.085	9324.356	9349.628	9374.901	9400.175
2528		9551.840	9577.121	9602.403	9627.686	9652.970
2529		9804.695	9829.986	9855.278	9880.571	9905.865
2530	32.	0057.650	0082.951	0108.253	0133.556	0158.860
2531		0310.705	0336.016	0361.328	0386.641	0411.955
2532		0563.860	0589.181	0614.503	0639.826	0665.150
2533		0817.115	0842.446	0867.778	0893.111	0918.445
2534		1070.470	1095.811	1121.153	1146.496	1171.840
2535		1323.925	1349.276	1374.628	1399.981	1425.335
2536		1577.480	1602.841	1628.203	1653.566	1678.930
2537		1831.135	1856.506	1881.878	1907.251	1932.625
2538		2084.890	2110.271	2135.653	2161.036	2186.420
2539		2338.745	2364.136	2389.528	2414.921	2440.315
2540		2592.700	2618.101	2643.503	2668.906	2694.310
2541		2846.755	2872.166	2897.578	2922.991	2948.405
2542		3100.910	3126.331	3151.753	3177.176	3202.600
2543		3355.165	3380.596	3406.028	3431.461	3456.895
2544		3609.520	3634.961	3660.403	3685.846	3711.290
2545		3863.975	3889.426	3914.878	3940.331	3965.785
2546		4118.530	4143.991	4169.453	4194.916	4220.380
2547		4373.185	4398.656	4424.128	4449.601	4475.075
2548		4627.940	4653.421	4678.903	4704.386	4729.870
2549		4882.795	4908.286	4933.778	4959.271	4984.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2500	31.	2637.515	2662.521	2687.528	2712.536	2737.545
2501		2887.620	2912.636	2937.653	2962.671	2987.690
2502		3137.825	3162.851	3187.878	3212.906	3237.935
2503		3388.130	3413.166	3438.203	3463.241	3488.280
2504		3638.535	3663.581	3688.628	3713.676	3738.725
2505		3889.040	3914.096	3939.153	3964.211	3989.270
2506		4139.645	4164.711	4189.778	4214.846	4239.915
2507		4390.350	4415.426	4440.503	4465.581	4490.660
2508		4641.155	4666.241	4691.328	4716.416	4741.505
2509		4892.060	4917.156	4942.253	4967.351	4992.450
2510		5143.065	5168.171	5193.278	5218.386	5243.495
2511		5394.170	5419.286	5444.403	5469.521	5494.640
2512		5645.375	5670.501	5695.628	5720.756	5745.885
2513		5896.680	5921.816	5946.953	5972.091	5997.230
2514		6148.085	6173.231	6198.378	6223.526	6248.675
2515		6399.590	6424.746	6449.903	6475.061	6500.220
2516		6651.195	6676.361	6701.528	6726.696	6751.865
2517		6902.900	6928.076	6953.253	6978.431	7003.610
2518		7154.705	7179.891	7205.078	7230.266	7255.455
2519		7406.610	7431.806	7457.003	7482.201	7507.400
2520		7658.615	7683.821	7709.028	7734.236	7759.445
2521		7910.720	7935.936	7961.153	7986.371	8011.590
2522		8162.925	8188.151	8213.378	8238.606	8263.835
2523		8415.230	8440.466	8465.703	8490.941	8516.180
2524		8667.635	8692.881	8718.128	8743.376	8768.625
2525		8920.140	8945.396	8970.653	8995.911	9021.170
2526		9172.745	9198.011	9223.278	9248.546	9273.815
2527		9425.450	9450.726	9476.003	9501.281	9526.560
2528		9678.255	9703.541	9728.828	9754.116	9779.405
2529		9931.160	9956.456	9981.753		
	32.				0007.051	0032.350
2530		0184.165	0209.471	0234.778	0260.086	0285.395
2531		0437.270	0462.586	0487.903	0513.221	0538.540
2532		0690.475	0715.801	0741.128	0766.456	0791.785
2533		0943.780	0969.116	0994.453	1019.791	1045.130
2534		1197.185	1222.531	1247.878	1273.226	1298.575
2535		1450.690	1476.046	1501.403	1526.761	1552.120
2536		1704.295	1729.661	1755.028	1780.396	1805.765
2537		1958.000	1983.376	2008.753	2034.131	2059.510
2538		2211.805	2237.191	2262.578	2287.966	2313.355
2539		2465.710	2491.106	2516.503	2541.901	2567.300
2540		2719.715	2745.121	2770.528	2795.936	2821.345
2541		2973.820	2999.236	3024.653	3050.071	3075.490
2542		3228.025	3253.451	3278.878	3304.306	3329.735
2543		3482.330	3507.766	3533.203	3558.641	3584.080
2544		3736.735	3762.181	3787.628	3813.076	3838.525
2545		3991.240	4016.696	4042.153	4067.611	4093.070
2546		4245.845	4271.311	4296.778	4322.246	4347.715
2547		4500.550	4526.026	4551.503	4576.981	4602.460
2548		4755.355	4780.841	4806.328	4831.816	4857.305
2549		5010.260	5035.756	5061.253	5086.751	5112.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2550	32.	5137.750	5163.251	5188.753	5214.256	5239.760
2551		5392.805	5418.316	5443.828	5469.341	5494.855
2552		5647.960	5673.481	5699.003	5724.526	5750.050
2553		5903.215	5928.746	5954.278	5979.811	6005.345
2554		6158.570	6184.111	6209.653	6235.196	6260.740
2555		6414.025	6439.576	6465.128	6490.681	6516.235
2556		6669.580	6695.141	6720.703	6746.266	6771.830
2557		6925.235	6950.806	6976.378	7001.951	7027.525
2558		7180.990	7206.571	7232.153	7257.736	7283.320
2559		7436.845	7462.436	7488.028	7513.621	7539.215
2560		7692.800	7718.401	7744.003	7769.606	7795.210
2561		7948.855	7974.466	8000.078	8025.691	8051.305
2562		8205.010	8230.631	8256.253	8281.876	8307.500
2563		8461.265	8486.896	8512.528	8538.161	8563.795
2564		8717.620	8743.261	8768.903	8794.546	8820.190
2565		8974.075	8999.726	9025.378	9051.031	9076.685
2566		9230.630	9256.291	9281.953	9307.616	9333.280
2567		9487.285	9512.956	9538.628	9564.301	9589.975
2568		9744.040	9769.721	9795.403	9821.086	9846.770
2569	33.	0000.895	0026.586	0052.278	0077.971	0103.665
2570		0257.850	0283.551	0309.253	0334.956	0360.660
2571		0514.905	0540.616	0566.328	0592.041	0617.755
2572		0772.060	0797.781	0823.503	0849.226	0874.950
2573		1029.315	1055.046	1080.778	1106.511	1132.245
2574		1286.670	1312.411	1338.153	1363.896	1389.640
2575		1544.125	1569.876	1595.628	1621.381	1647.135
2576		1801.680	1827.441	1853.203	1878.966	1904.730
2577		2059.335	2085.106	2110.878	2136.651	2162.425
2578		2317.090	2342.871	2368.653	2394.436	2420.220
2579		2574.945	2600.736	2626.528	2652.321	2678.115
2580		2832.900	2858.701	2884.503	2910.306	2936.110
2581		3090.955	3116.766	3142.578	3168.391	3194.205
2582		3349.110	3374.931	3400.753	3426.576	3452.400
2583		3607.365	3633.196	3659.028	3684.861	3710.695
2584		3865.720	3891.561	3917.403	3943.246	3969.090
2585		4124.175	4150.026	4175.878	4201.731	4227.585
2586		4382.730	4408.591	4434.453	4460.316	4486.180
2587		4641.385	4667.256	4693.128	4719.001	4744.875
2588		4900.140	4926.021	4951.903	4977.786	5003.670
2589		5158.995	5184.886	5210.778	5236.671	5262.565
2590		5417.950	5443.851	5469.753	5495.656	5521.560
2591		5677.005	5702.916	5728.828	5754.741	5780.655
2592		5936.160	5962.081	5988.003	6013.926	6039.850
2593		6195.415	6221.346	6247.278	6273.211	6299.145
2594		6454.770	6480.711	6506.653	6532.596	6558.540
2595		6714.225	6740.176	6766.128	6792.081	6818.035
2596		6973.780	6999.741	7025.703	7051.666	7077.630
2597		7233.435	7259.406	7285.378	7311.351	7337.325
2598		7493.190	7519.171	7545.153	7571.136	7597.120
2599		7753.045	7779.036	7805.028	7831.021	7857.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2550	32.	5265.265	5290.771	5316.278	5341.786	5367.295
2551		5520.370	5545.886	5571.403	5596.921	5622.440
2552		5775.575	5801.101	5826.628	5852.156	5877.685
2553		6030.880	6056.416	6081.953	6107.491	6133.030
2554		6286.285	6311.831	6337.378	6362.926	6388.475
2555		6541.790	6567.346	6592.903	6618.461	6644.020
2556		6797.395	6822.961	6848.528	6874.096	6899.665
2557		7053.100	7078.676	7104.253	7129.831	7155.410
2558		7308.905	7334.491	7360.078	7385.666	7411.255
2559		7564.810	7590.406	7616.003	7641.601	7667.200
2560		7820.815	7846.421	7872.028	7897.636	7923.245
2561		8076.920	8102.536	8128.153	8153.771	8179.390
2562		8333.125	8358.751	8384.378	8410.006	8435.635
2563		8589.430	8615.066	8640.703	8666.341	8691.980
2564		8845.835	8871.481	8897.128	8922.776	8948.425
2565		9102.340	9127.996	9153.653	9179.311	9204.970
2566		9358.945	9384.611	9410.278	9435.946	9461.615
2567		9615.650	9641.326	9667.003	9692.681	9718.360
2568		9872.455	9898.141	9923.828	9949.516	9975.205
2569	33.	0129.360	0155.056	0180.753	0206.451	0232.150
2570		0386.365	0412.071	0437.778	0463.486	0489.195
2571		0643.470	0669.186	0694.903	0720.621	0746.340
2572		0900.675	0926.401	0952.128	0977.856	1003.585
2573		1157.980	1183.716	1209.453	1235.191	1260.930
2574		1415.385	1441.131	1466.878	1492.626	1518.375
2575		1672.890	1698.646	1724.403	1750.161	1775.920
2576		1930.495	1956.261	1982.028	2007.796	2033.565
2577		2188.200	2213.976	2239.753	2265.531	2291.310
2578		2446.005	2471.791	2497.578	2523.366	2549.155
2579		2703.910	2729.706	2755.503	2781.301	2807.100
2580		2961.915	2987.721	3013.528	3039.336	3065.145
2581		3220.020	3245.836	3271.653	3297.471	3323.290
2582		3478.225	3504.051	3529.878	3555.706	3581.535
2583		3736.530	3762.366	3788.203	3814.041	3839.880
2584		3994.935	4020.781	4046.628	4072.476	4098.325
2585		4253.440	4279.296	4305.153	4331.011	4356.870
2586		4512.045	4537.911	4563.778	4589.646	4615.515
2587		4770.750	4796.626	4822.503	4848.381	4874.260
2588		5029.555	5055.441	5081.328	5107.216	5133.105
2589		5288.460	5314.356	5340.253	5366.151	5392.050
2590		5547.465	5573.371	5599.278	5625.186	5651.095
2591		5806.570	5832.486	5858.403	5884.321	5910.240
2592		6065.775	6091.701	6117.628	6143.556	6169.485
2593		6325.080	6351.016	6376.953	6402.891	6428.830
2594		6584.485	6610.431	6636.378	6662.326	6688.275
2595		6843.990	6869.946	6895.903	6921.861	6947.820
2596		7103.595	7129.561	7155.528	7181.496	7207.465
2597		7363.300	7389.276	7415.253	7441.231	7467.210
2598		7623.105	7649.091	7675.078	7701.066	7727.055
2599		7883.010	7909.006	7935.003	7961.001	7987.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2600	33.	8013.000	8039.001	8065.003	8091.006	8117.010
2601		8273.055	8299.066	8325.078	8351.091	8377.105
2602		8533.210	8559.231	8585.253	8611.276	8637.300
2603		8793.465	8819.496	8845.528	8871.561	8897.595
2604		9053.820	9079.861	9105.903	9131.946	9157.990
2605		9314.275	9340.326	9366.378	9392.431	9418.485
2606		9574.830	9600.891	9626.953	9653.016	9679.080
2607		9835.485	9861.556	9887.628	9913.701	9939.775
2608	34.	0096.240	0122.321	0148.403	0174.486	0200.570
2609		0357.095	0383.186	0409.278	0435.371	0461.465
2610		0618.050	0644.151	0670.253	0696.356	0722.460
2611		0879.105	0905.216	0931.328	0957.441	0983.555
2612		1140.260	1166.381	1192.503	1218.626	1244.750
2613		1401.515	1427.646	1453.778	1479.911	1506.045
2614		1662.870	1689.011	1715.153	1741.296	1767.440
2615		1924.325	1950.476	1976.628	2002.781	2028.935
2616		2185.880	2212.041	2238.203	2264.366	2290.530
2617		2447.535	2473.706	2499.878	2526.051	2552.225
2618		2709.290	2735.471	2761.653	2787.836	2814.020
2619		2971.145	2997.336	3023.528	3049.721	3075.915
2620		3233.100	3259.301	3285.503	3311.706	3337.910
2621		3495.155	3521.366	3547.578	3573.791	3600.005
2622		3757.310	3783.531	3809.753	3835.976	3862.200
2623		4019.565	4045.796	4072.028	4098.261	4124.495
2624		4281.920	4308.161	4334.403	4360.646	4386.890
2625		4544.375	4570.626	4596.878	4623.131	4649.385
2626		4806.930	4833.191	4859.453	4885.716	4911.980
2627		5069.585	5095.856	5122.128	5148.401	5174.675
2628		5332.340	5358.621	5384.903	5411.186	5437.470
2629		5595.195	5621.486	5647.778	5674.071	5700.365
2630		5858.150	5884.451	5910.753	5937.056	5963.360
2631		6121.205	6147.516	6173.828	6200.141	6226.455
2632		6384.360	6410.681	6437.003	6463.326	6489.650
2633		6647.615	6673.946	6700.278	6726.611	6752.945
2634		6910.970	6937.311	6963.653	6989.996	7016.340
2635		7174.425	7200.776	7227.128	7253.481	7279.835
2636		7437.980	7464.341	7490.703	7517.066	7543.430
2637		7701.635	7728.006	7754.378	7780.751	7807.125
2638		7965.390	7991.771	8018.153	8044.536	8070.920
2639		8229.245	8255.636	8282.028	8308.421	8334.815
2640		8493.200	8519.601	8546.003	8572.406	8598.810
2641		8757.255	8783.666	8810.078	8836.491	8862.905
2642		9021.410	9047.831	9074.253	9100.676	9127.100
2643		9285.665	9312.096	9338.528	9364.961	9391.395
2644		9550.020	9576.461	9602.903	9629.346	9655.790
2645		9814.475	9840.926	9867.378	9893.831	9920.285
2646	35.	0079.030	0105.491	0131.953	0158.416	0184.880
2647		0343.685	0370.156	0396.628	0423.101	0449.575
2648		0608.440	0634.921	0661.403	0687.886	0714.370
2649		0873.295	0899.786	0926.278	0952.771	0979.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2600	33.	8143.015	8169.021	8195.028	8221.036	8247.045
2601		8403.120	8429.136	8455.153	8481.171	8507.190
2602		8663.325	8689.351	8715.378	8741.406	8767.435
2603		8923.630	8949.666	8975.703	9001.741	9027.780
2604		9184.035	9210.081	9236.128	9262.176	9288.225
2605		9444.540	9470.596	9496.653	9522.711	9548.770
2606		9705.145	9731.211	9757.278	9783.346	9809.415
2607	34.	9965.850	9991.926			
2608		0226.655	0252.741	0018.003	0044.081	0070.160
2609		0487.560	0513.656	0278.828	0304.916	0331.005
2610		0748.565	0774.671	0539.753	0565.851	0591.950
2611		1009.670	1035.786	0800.778	0826.886	0852.995
2612		1270.875	1297.001	1061.903	1088.021	1114.140
2613		1532.180	1558.316	1323.128	1349.256	1375.385
2614		1793.585	1819.731	1584.453	1610.591	1636.730
2615		2055.090	2081.246	1845.878	1872.026	1898.175
2616		2316.695	2342.861	2107.403	2133.561	2159.720
2617		2578.400	2604.576	2369.028	2395.196	2421.365
2618		2840.205	2866.391	2630.753	2656.931	2683.110
2619		3102.110	3128.306	2892.578	2918.766	2944.955
2620		3364.115	3390.321	3154.503	3180.701	3206.900
2621	3626.220	3652.436	3416.528	3442.736	3468.945	
2622	3888.425	3914.651	3678.653	3704.871	3731.090	
2623	4150.730	4176.966	3940.878	3967.106	3993.335	
2624	4413.135	4439.381	4203.203	4229.441	4255.680	
2625	4675.640	4701.896	4465.628	4491.876	4518.125	
2626	4938.245	4964.511	4728.153	4754.411	4780.670	
2627	5200.950	5227.226	4990.778	5017.046	5043.315	
2628	5463.755	5490.041	5253.503	5279.781	5306.060	
2629	5726.660	5752.956	5516.328	5542.616	5568.905	
2630	5989.665	6015.971	5779.253	5805.551	5831.850	
2631	6252.770	6279.086	6042.278	6068.586	6094.895	
2632	6515.975	6542.301	6305.403	6331.721	6358.040	
2633	6779.280	6805.616	6568.628	6594.956	6621.285	
2634	7042.685	7069.031	6831.953	6858.291	6884.630	
2635	7306.190	7332.546	7095.378	7121.726	7148.075	
2636	7569.795	7596.161	7358.903	7385.261	7411.620	
2637	7833.500	7859.876	7622.528	7648.896	7675.265	
2638	8097.305	8123.691	7886.253	7912.631	7939.010	
2639	8361.210	8387.606	8150.078	8176.466	8202.855	
2640	8625.215	8651.621	8414.003	8440.401	8466.800	
2641	8889.320	8915.736	8678.028	8704.436	8730.845	
2642	9153.525	9179.951	8942.153	8968.571	8994.990	
2643	9417.830	9444.266	9206.378	9232.806	9259.235	
2644	9682.235	9708.681	9470.703	9497.141	9523.580	
2645	35.	9946.740	9973.196	9735.128	9761.576	9788.025
2646		0211.345	0237.811	9999.653	0026.111	0052.570
2647		0476.050	0502.526	0264.278	0290.746	0317.215
2648		0740.855	0767.341	0529.003	0555.481	0581.960
2649		1005.760	1032.256	0793.828	0820.316	0846.805

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2650	35.	1138.250	1164.751	1191.253	1217.756	1244.260
2651		1403.305	1429.816	1456.328	1482.841	1509.355
2652		1668.460	1694.981	1721.503	1748.026	1774.550
2653		1933.715	1960.246	1986.778	2013.311	2039.845
2654		2199.070	2225.611	2252.153	2278.696	2305.240
2655		2464.525	2491.076	2517.628	2544.181	2570.735
2656		2730.080	2756.641	2783.203	2809.766	2836.330
2657		2995.735	3022.306	3048.878	3075.451	3102.025
2658		3261.490	3288.071	3314.653	3341.236	3367.820
2659		3527.345	3553.936	3580.528	3607.121	3633.715
2660		3793.300	3819.901	3846.503	3873.106	3899.710
2661		4059.355	4085.966	4112.578	4139.191	4165.805
2662		4325.510	4352.131	4378.753	4405.376	4432.000
2663		4591.765	4618.396	4645.028	4671.661	4698.295
2664		4858.120	4884.761	4911.403	4938.046	4964.690
2665		5124.575	5151.226	5177.878	5204.531	5231.185
2666		5391.130	5417.791	5444.453	5471.116	5497.780
2667		5657.785	5684.456	5711.128	5737.801	5764.475
2668		5924.540	5951.221	5977.903	6004.586	6031.270
2669		6191.395	6218.086	6244.778	6271.471	6298.165
2670		6458.350	6485.051	6511.753	6538.456	6565.160
2671		6725.405	6752.116	6778.828	6805.541	6832.255
2672		6992.560	7019.281	7046.003	7072.726	7099.450
2673		7259.815	7286.546	7313.278	7340.011	7366.745
2674		7527.170	7553.911	7580.653	7607.396	7634.140
2675		7794.625	7821.376	7848.128	7874.881	7901.635
2676		8062.180	8088.941	8115.703	8142.466	8169.230
2677		8329.835	8356.606	8383.378	8410.151	8436.925
2678		8597.590	8624.371	8651.153	8677.936	8704.720
2679		8865.445	8892.236	8919.028	8945.821	8972.615
2680		9133.400	9160.201	9187.003	9213.806	9240.610
2681		9401.455	9428.266	9455.078	9481.891	9508.705
2682		9669.610	9696.431	9723.253	9750.076	9776.900
2683		9937.865	9964.696	9991.528		
2684	36.	0206.220	0233.061	0259.903	0018.361	0045.195
2685		0474.675	0501.526	0528.378	0286.746	0313.590
2686		0743.230	0770.091	0796.953	0555.231	0582.085
2687		1011.885	1038.756	1065.628	0823.816	0850.680
2688		1280.640	1307.521	1334.403	1092.501	1119.375
2689		1549.495	1576.386	1603.278	1361.286	1388.170
2690		1818.450	1845.351	1872.253	1630.171	1657.065
2691		2087.505	2114.416	2141.328	1899.156	1926.060
2692		2356.660	2383.581	2410.503	2168.241	2195.155
2693		2625.915	2652.846	2679.778	2437.426	2464.350
2694		2895.270	2922.211	2949.153	2706.711	2733.645
2695		3164.725	3191.676	3218.628	2976.096	3003.040
2696		3434.280	3461.241	3488.203	3245.581	3272.535
2697		3703.935	3730.906	3757.878	3515.166	3542.130
2698		3973.690	4000.671	4027.653	3784.851	3811.825
2699		4243.545	4270.536	4297.528	4054.636	4081.620
					4324.521	4351.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2650	35.	1270.765	1297.271	1323.778	1350.286	1376.795
2651		1535.870	1562.386	1588.903	1615.421	1641.940
2652		1801.075	1827.601	1854.128	1880.656	1907.185
2653		2066.380	2092.916	2119.453	2145.991	2172.530
2654		2331.785	2358.331	2384.878	2411.426	2437.975
2655		2597.290	2623.846	2650.403	2676.961	2703.520
2656		2862.895	2889.461	2916.028	2942.596	2969.165
2657		3128.600	3155.176	3181.753	3208.331	3234.910
2658		3394.405	3420.991	3447.578	3474.166	3500.755
2659		3660.310	3686.906	3713.503	3740.101	3766.700
2660		3926.315	3952.921	3979.528	4006.136	4032.745
2661		4192.420	4219.036	4245.653	4272.271	4298.890
2662		4458.625	4485.251	4511.878	4538.506	4565.135
2663		4724.930	4751.566	4778.203	4804.841	4831.480
2664		4991.335	5017.981	5044.628	5071.276	5097.925
2665		5257.840	5284.496	5311.153	5337.811	5364.470
2666		5524.445	5551.111	5577.778	5604.446	5631.115
2667		5791.150	5817.826	5844.503	5871.181	5897.860
2668		6057.955	6084.641	6111.328	6138.016	6164.705
2669		6324.860	6351.556	6378.253	6404.951	6431.650
2670		6591.865	6618.571	6645.278	6671.986	6698.695
2671		6858.970	6885.686	6912.403	6939.121	6965.840
2672		7126.175	7152.901	7179.628	7206.356	7233.085
2673		7393.480	7420.216	7446.953	7473.691	7500.430
2674		7660.885	7687.631	7714.378	7741.126	7767.875
2675		7928.390	7955.146	7981.903	8008.661	8035.420
2676		8195.995	8222.761	8249.528	8276.296	8303.065
2677		8463.700	8490.476	8517.253	8544.031	8570.810
2678		8731.505	8758.291	8785.078	8811.866	8838.655
2679		8999.410	9026.206	9053.003	9079.801	9106.600
2680		9267.415	9294.221	9321.028	9347.836	9374.645
2681		9535.520	9562.336	9589.153	9615.971	9642.790
2682		9803.725	9830.551	9857.378	9884.206	9911.035
2683	36.	0072.030	0098.866	0125.703	0152.541	0179.380
2684		0340.435	0367.281	0394.128	0420.976	0447.825
2685		0608.940	0635.796	0662.653	0689.511	0716.370
2686		0877.545	0904.411	0931.278	0958.146	0985.015
2687		1146.250	1173.126	1200.003	1226.881	1253.760
2688		1415.055	1441.941	1468.828	1495.716	1522.605
2689		1683.960	1710.856	1737.753	1764.651	1791.550
2690		1952.965	1979.871	2006.778	2033.686	2060.595
2691		2222.070	2248.986	2275.903	2302.821	2329.740
2692		2491.275	2518.201	2545.128	2572.056	2598.985
2693		2760.580	2787.516	2814.453	2841.391	2868.330
2694		3029.985	3056.931	3083.878	3110.826	3137.775
2695		3299.490	3326.446	3353.403	3380.361	3407.320
2696		3569.095	3596.061	3623.028	3649.996	3676.965
2697		3838.800	3865.776	3892.753	3919.731	3946.710
2698		4108.605	4135.591	4162.578	4189.566	4216.555
2699		4378.510	4405.506	4432.503	4459.501	4486.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2700	36.	4513.500	4540.501	4567.503	4594.506	4621.510
2701		4783.555	4810.566	4837.578	4864.591	4891.605
2702		5053.710	5080.731	5107.753	5134.776	5161.800
2703		5323.965	5350.996	5378.028	5405.061	5432.095
2704		5594.320	5621.361	5648.403	5675.446	5702.490
2705		5864.775	5891.826	5918.878	5945.931	5972.985
2706		6135.330	6162.391	6189.453	6216.516	6243.580
2707		6405.985	6433.056	6460.128	6487.201	6514.275
2708		6676.740	6703.821	6730.903	6757.986	6785.070
2709		6947.595	6974.686	7001.778	7028.871	7055.965
2710		7218.550	7245.651	7272.753	7299.856	7326.960
2711		7489.605	7516.716	7543.828	7570.941	7598.055
2712		7760.760	7787.881	7815.003	7842.126	7869.250
2713		8032.015	8059.146	8086.278	8113.411	8140.545
2714		8303.370	8330.511	8357.653	8384.796	8411.940
2715		8574.825	8601.976	8629.128	8656.281	8683.435
2716		8846.380	8873.541	8900.703	8927.866	8955.030
2717		9118.035	9145.206	9172.378	9199.551	9226.725
2718		9389.790	9416.971	9444.153	9471.336	9498.520
2719		9661.645	9688.836	9716.028	9743.221	9770.415
2720		9933.600	9960.801	9988.003		
2721	37.	0205.655	0232.866	0260.078	0015.206	0042.410
2722		0477.810	0505.031	0532.253	0287.291	0314.505
2723		0750.065	0777.296	0804.528	0559.476	0586.700
2724		1022.420	1049.661	1076.903	0831.761	0858.995
2725		1294.875	1322.126	1349.378	1104.146	1131.390
2726		1567.430	1594.691	1621.953	1376.631	1403.885
2727		1840.085	1867.356	1894.628	1649.216	1676.480
2728		2112.840	2140.121	2167.403	1921.901	1949.175
2729		2385.695	2412.986	2440.278	2194.686	2221.970
2730		2658.650	2685.951	2713.253	2467.571	2494.865
2731		2931.705	2959.016	2986.328	2740.556	2767.860
2732		3204.860	3232.181	3259.503	3013.641	3040.955
2733		3478.115	3505.446	3532.778	3286.826	3314.150
2734		3751.470	3778.811	3806.153	3560.111	3587.445
2735		4024.925	4052.276	4079.628	3833.496	3860.840
2736		4298.480	4325.841	4353.203	4106.981	4134.335
2737		4572.135	4599.506	4626.878	4380.566	4407.930
2738		4845.890	4873.271	4900.653	4654.251	4681.625
2739		5119.745	5147.136	5174.528	4928.036	4955.420
2740		5393.700	5421.101	5448.503	5201.921	5229.315
2741		5667.755	5695.166	5722.578	5475.906	5503.310
2742		5941.910	5969.331	5996.753	5749.991	5777.405
2743		6216.165	6243.596	6271.028	6024.176	6051.600
2744		6490.520	6517.961	6545.403	6298.461	6325.895
2745		6764.975	6792.426	6819.878	6572.846	6600.290
2746		7039.530	7066.991	7094.453	6847.331	6874.785
2747		7314.185	7341.656	7369.128	7121.916	7149.380
2748		7588.940	7616.421	7643.903	7396.601	7424.075
2749		7863.795	7891.286	7918.778	7671.386	7698.870
					7946.271	7973.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2700	36.	4648.515	4675.521	4702.528	4729.536	4756.545
2701		4918.620	4945.636	4972.653	4999.671	5026.690
2702		5188.825	5215.851	5242.878	5269.906	5296.935
2703		5459.130	5486.166	5513.203	5540.241	5567.280
2704		5729.535	5756.581	5783.628	5810.676	5837.725
2705		6000.040	6027.096	6054.153	6081.211	6108.270
2706		6270.645	6297.711	6324.778	6351.846	6378.915
2707		6541.350	6568.426	6595.503	6622.581	6649.660
2708		6812.155	6839.241	6866.328	6893.416	6920.505
2709		7083.060	7110.156	7137.253	7164.351	7191.450
2710		7354.065	7381.171	7408.278	7435.386	7462.495
2711		7625.170	7652.286	7679.403	7706.521	7733.640
2712		7896.375	7923.501	7950.628	7977.756	8004.885
2713		8167.680	8194.816	8221.953	8249.091	8276.230
2714		8439.085	8466.231	8493.378	8520.526	8547.675
2715		8710.590	8737.746	8764.903	8792.061	8819.220
2716		8982.195	9009.361	9036.528	9063.696	9090.865
2717		9253.900	9281.076	9308.253	9335.431	9362.610
2718		9525.705	9552.891	9580.078	9607.266	9634.455
2719		9797.610	9824.806	9852.003	9879.201	9906.400
2720	37.	0069.615	0096.821	0124.028	0151.236	0178.445
2721		0341.720	0368.936	0396.153	0423.371	0450.590
2722		0613.925	0641.151	0668.378	0695.606	0722.835
2723		0886.230	0913.466	0940.703	0967.941	0995.180
2724		1158.635	1185.881	1213.128	1240.376	1267.625
2725		1431.140	1458.396	1485.653	1512.911	1540.170
2726		1703.745	1731.011	1758.278	1785.546	1812.815
2727		1976.450	2003.726	2031.003	2058.281	2085.560
2728		2249.255	2276.541	2303.828	2331.116	2358.405
2729		2522.160	2549.456	2576.753	2604.051	2631.350
2730		2795.165	2822.471	2849.778	2877.086	2904.395
2731		3068.270	3095.586	3122.903	3150.221	3177.540
2732		3341.475	3368.801	3396.128	3423.456	3450.785
2733		3614.780	3642.116	3669.453	3696.791	3724.130
2734		3888.185	3915.531	3942.878	3970.226	3997.575
2735		4161.690	4189.046	4216.403	4243.761	4271.120
2736		4435.295	4462.661	4490.028	4517.396	4544.765
2737		4709.000	4736.376	4763.753	4791.131	4818.510
2738		4982.805	5010.191	5037.578	5064.966	5092.355
2739		5256.710	5284.106	5311.503	5338.901	5366.300
2740		5530.715	5558.121	5585.528	5612.936	5640.345
2741		5804.820	5832.236	5859.653	5887.071	5914.490
2742		6079.025	6106.451	6133.878	6161.306	6188.735
2743		6353.330	6380.766	6408.203	6435.641	6463.080
2744		6627.735	6655.181	6682.628	6710.076	6737.525
2745		6902.240	6929.696	6957.153	6984.611	7012.070
2746		7176.845	7204.311	7231.778	7259.246	7286.715
2747		7451.550	7479.026	7506.503	7533.981	7561.460
2748		7726.355	7753.841	7781.328	7808.816	7836.305
2749		8001.260	8028.756	8056.253	8083.751	8111.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2750	37.	8138.750	8166.251	8193.753	8221.256	8248.760
2751		8413.805	8441.316	8468.828	8496.341	8523.855
2752		8688.960	8716.481	8744.003	8771.526	8799.050
2753		8964.215	8991.746	9019.278	9046.811	9074.345
2754		9239.570	9267.111	9294.653	9322.196	9349.740
2755		9515.025	9542.576	9570.128	9597.681	9625.235
2756		9790.580	9818.141	9845.703	9873.266	9900.830
2757	38.	0066.235	0093.806	0121.378	0148.951	0176.525
2758		0341.990	0369.571	0397.153	0424.736	0452.320
2759		0617.845	0645.436	0673.028	0700.621	0728.215
2760		0893.800	0921.401	0949.003	0976.606	1004.210
2761		1169.855	1197.466	1225.078	1252.691	1280.305
2762		1446.010	1473.631	1501.253	1528.876	1556.500
2763		1722.265	1749.896	1777.528	1805.161	1832.795
2764		1998.620	2026.261	2053.903	2081.546	2109.190
2765		2275.075	2302.726	2330.378	2358.031	2385.685
2766		2551.630	2579.291	2606.953	2634.616	2662.280
2767		2828.285	2855.956	2883.628	2911.301	2938.975
2768		3105.040	3132.721	3160.403	3188.086	3215.770
2769		3381.895	3409.586	3437.278	3464.971	3492.665
2770		3658.850	3686.551	3714.253	3741.956	3769.660
2771		3935.905	3963.616	3991.328	4019.041	4046.755
2772		4213.060	4240.781	4268.503	4296.226	4323.950
2773		4490.315	4518.046	4545.778	4573.511	4601.245
2774		4767.670	4795.411	4823.153	4850.896	4878.640
2775		5045.125	5072.876	5100.628	5128.381	5156.135
2776		5322.680	5350.441	5378.203	5405.966	5433.730
2777		5600.335	5628.106	5655.878	5683.651	5711.425
2778		5878.090	5905.871	5933.653	5961.436	5989.220
2779		6155.945	6183.736	6211.528	6239.321	6267.115
2780		6433.900	6461.701	6489.503	6517.306	6545.110
2781		6711.955	6739.766	6767.578	6795.391	6823.205
2782		6990.110	7017.931	7045.753	7073.576	7101.400
2783		7268.365	7296.196	7324.028	7351.861	7379.695
2784		7546.720	7574.561	7602.403	7630.246	7658.090
2785		7825.175	7853.026	7880.878	7908.731	7936.585
2786		8103.730	8131.591	8159.453	8187.316	8215.180
2787		8382.385	8410.256	8438.128	8466.001	8493.875
2788		8661.140	8689.021	8716.903	8744.786	8772.670
2789		8939.995	8967.886	8995.778	9023.671	9051.565
2790		9218.950	9246.851	9274.753	9302.656	9330.560
2791		9498.005	9525.916	9553.828	9581.741	9609.655
2792		9777.160	9805.081	9833.003	9860.926	9888.850
2793	39.	0056.415	0084.346	0112.278	0140.211	0168.145
2794		0335.770	0363.711	0391.653	0419.596	0447.540
2795		0615.225	0643.176	0671.128	0699.081	0727.035
2796		0894.780	0922.741	0950.703	0978.666	1006.630
2797		1174.435	1202.406	1230.378	1258.351	1286.325
2798		1454.190	1482.171	1510.153	1538.136	1566.120
2799		1734.045	1762.036	1790.028	1818.021	1846.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2750	37.	8276.265	8303.771	8331.278	8358.786	8386.295
2751		8551.370	8578.886	8606.403	8633.921	8661.440
2752		8826.575	8854.101	8881.628	8909.156	8936.685
2753		9101.880	9129.416	9156.953	9184.491	9212.030
2754		9377.285	9404.831	9432.378	9459.926	9487.475
2755		9652.790	9680.346	9707.903	9735.461	9763.020
2756	38.	9928.395	9955.961	9983.528		
2757		0204.100	0231.676	0259.253	0011.096	0038.665
2758		0479.905	0507.491	0535.078	0286.831	0314.410
2759		0755.810	0783.406	0811.003	0562.666	0590.255
2760					0838.601	0866.200
2761		1031.815	1059.421	1087.028		
2762	1307.920	1335.536	1363.153	1114.636	1142.245	
2763	1584.125	1611.751	1639.378	1390.771	1418.390	
2764	1860.430	1888.066	1915.703	1667.006	1694.635	
2765	2136.835	2164.481	2192.128	1943.341	1970.980	
2766	2413.340	2440.996	2468.653	2219.776	2247.425	
2767	2689.945	2717.611	2745.278	2496.311	2523.970	
2768	2966.650	2994.326	3022.003	2772.946	2800.615	
2769	3243.455	3271.141	3298.828	3049.681	3077.360	
2770	3520.360	3548.056	3575.753	3326.516	3354.205	
2771	3797.365	3825.071	3852.778	3603.451	3631.150	
2772	4074.470	4102.186	4129.903	3880.486	3908.195	
2773	4351.675	4379.401	4407.128	4157.621	4185.340	
2774	4628.980	4656.716	4684.453	4434.856	4462.585	
2775	4906.385	4934.131	4961.878	4712.191	4739.930	
2776	5183.890	5211.646	5239.403	4989.626	5017.375	
2777	5461.495	5489.261	5517.028	5267.161	5294.920	
2778	5739.200	5766.976	5794.753	5544.796	5572.565	
2779	6017.005	6044.791	6072.578	5822.531	5850.310	
2780	6294.910	6322.706	6350.503	6100.366	6128.155	
2781	6572.915	6600.721	6628.528	6378.301	6406.100	
2782	6851.020	6878.836	6906.653	6656.336	6684.145	
2783	7129.225	7157.051	7184.878	6934.471	6962.290	
2784	7407.530	7435.366	7463.203	7212.706	7240.535	
2785	7685.935	7713.781	7741.628	7491.041	7518.880	
2786	7964.440	7992.296	8020.153	7769.476	7797.325	
2787	8243.045	8270.911	8298.778	8048.011	8075.870	
2788	8521.750	8549.626	8577.503	8326.646	8354.515	
2789	8800.555	8828.441	8856.328	8605.381	8633.260	
2790	9079.460	9107.356	9135.253	8884.216	8912.105	
2791	9358.465	9386.371	9414.278	9163.151	9191.050	
2792	9637.570	9665.486	9693.403	9442.186	9470.095	
2793	9916.775	9944.701	9972.628	9721.321	9749.240	
2794	39.				0000.556	0028.485
2795		0196.080	0224.016	0251.953	0279.891	0307.830
2796		0475.485	0503.431	0531.378	0559.326	0587.275
2797		0754.990	0782.946	0810.903		
2798		1034.595	1062.561	1090.528	0838.861	0866.820
2799		1314.300	1342.276	1370.253	1118.496	1146.465
2799	1594.105	1622.091	1650.078	1398.231	1426.210	
2799	1874.010	1902.006	1930.003	1678.066	1706.055	
2799				1958.001	1986.000	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2800	39.	2014.000	2042.001	2070.003	2098.006	2126.010
2801		2294.055	2322.066	2350.078	2378.091	2406.105
2802		2574.210	2602.231	2630.253	2658.276	2686.300
2803		2854.465	2882.496	2910.528	2938.561	2966.595
2804		3134.820	3162.861	3190.903	3218.946	3246.990
2805		3415.275	3443.326	3471.378	3499.431	3527.485
2806		3695.830	3723.891	3751.953	3780.016	3808.080
2807		3976.485	4004.556	4032.628	4060.701	4088.775
2808		4257.240	4285.321	4313.403	4341.486	4369.570
2809		4538.095	4566.186	4594.278	4622.371	4650.465
2810		4819.050	4847.151	4875.253	4903.356	4931.460
2811		5100.105	5128.216	5156.328	5184.441	5212.555
2812		5381.260	5409.381	5437.503	5465.626	5493.750
2813		5662.515	5690.646	5718.778	5746.911	5775.045
2814		5943.870	5972.011	6000.153	6028.296	6056.440
2815		6225.325	6253.476	6281.628	6309.781	6337.935
2816		6506.880	6535.041	6563.203	6591.366	6619.530
2817		6788.535	6816.706	6844.878	6873.051	6901.225
2818		7070.290	7098.471	7126.653	7154.836	7183.020
2819		7352.145	7380.336	7408.528	7436.721	7464.915
2820		7634.100	7662.301	7690.503	7718.706	7746.910
2821		7916.155	7944.366	7972.578	8000.791	8029.005
2822		8198.310	8226.531	8254.753	8282.976	8311.200
2823		8480.565	8508.796	8537.028	8565.261	8593.495
2824		8762.920	8791.161	8819.403	8847.646	8875.890
2825		9045.375	9073.626	9101.878	9130.131	9158.385
2826		9327.930	9356.191	9384.453	9412.716	9440.980
2827		9610.585	9638.856	9667.128	9695.401	9723.675
2828		9893.340	9921.621	9949.903	9978.186	
2829	40.	0176.195	0204.486	0232.778	0261.071	0006.470
2830		0459.150	0487.451	0515.753	0544.056	0289.365
2831		0742.205	0770.516	0798.828	0827.141	0572.360
2832		1025.360	1053.681	1082.003	1110.326	0855.455
2833		1308.615	1336.946	1365.278	1393.611	1138.650
2834		1591.970	1620.311	1648.653	1676.996	1421.945
2835		1875.425	1903.776	1932.128	1960.481	1705.340
2836		2158.980	2187.341	2215.703	2244.066	1988.835
2837		2442.635	2471.006	2499.378	2527.751	2272.430
2838		2726.390	2754.771	2783.153	2811.536	2556.125
2839		3010.245	3038.636	3067.028	3095.421	2839.920
2840		3294.200	3322.601	3351.003	3379.406	3123.815
2841		3578.255	3606.666	3635.078	3663.491	3407.810
2842		3862.410	3890.831	3919.253	3947.676	3691.905
2843		4146.665	4175.096	4203.528	4231.961	3976.100
2844		4431.020	4459.461	4487.903	4516.346	4260.395
2845		4715.475	4743.926	4772.378	4800.831	4544.790
2846		5000.030	5028.491	5056.953	5085.416	4829.285
2847		5284.685	5313.156	5341.628	5370.101	5113.880
2848		5569.440	5597.921	5626.403	5654.886	5398.575
2849		5854.295	5882.786	5911.278	5939.771	5683.370
						5968.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2800	39.	2154.015	2182.021	2210.028	2238.036	2266.045
2801		2434.120	2462.136	2490.153	2518.171	2546.190
2802		2714.325	2742.351	2770.378	2798.406	2826.435
2803		2994.630	3022.666	3050.703	3078.741	3106.780
2804		3275.035	3303.081	3331.128	3359.176	3387.225
2805		3555.540	3583.596	3611.653	3639.711	3667.770
2806		3836.145	3864.211	3892.278	3920.346	3948.415
2807		4116.850	4144.926	4173.003	4201.081	4229.160
2808		4397.655	4425.741	4453.828	4481.916	4510.005
2809		4678.560	4706.656	4734.753	4762.851	4790.950
2810		4959.565	4987.671	5015.778	5043.886	5071.995
2811		5240.670	5268.786	5296.903	5325.021	5353.140
2812		5521.875	5550.001	5578.128	5606.256	5634.385
2813		5803.180	5831.316	5859.453	5887.591	5915.730
2814		6084.585	6112.731	6140.878	6169.026	6197.175
2815		6366.090	6394.246	6422.403	6450.561	6478.720
2816		6647.695	6675.861	6704.028	6732.196	6760.365
2817		6929.400	6957.576	6985.753	7013.931	7042.110
2818		7211.205	7239.391	7267.578	7295.766	7323.955
2819		7493.110	7521.306	7549.503	7577.701	7605.900
2820		7775.115	7803.321	7831.528	7859.736	7887.945
2821		8057.220	8085.436	8113.653	8141.871	8170.090
2822		8339.425	8367.651	8395.878	8424.106	8452.335
2823		8621.730	8649.966	8678.203	8706.441	8734.680
2824		8904.135	8932.381	8960.628	8988.876	9017.125
2825		9186.640	9214.896	9243.153	9271.411	9299.670
2826		9469.245	9497.511	9525.778	9554.046	9582.315
2827		9751.950	9780.226	9808.503	9836.781	9865.060
2828	40.	0034.755	0063.041	0091.328	0119.616	0147.905
2829		0317.660	0345.956	0374.253	0402.551	0430.850
2830		0600.665	0628.971	0657.278	0685.586	0713.895
2831		0883.770	0912.086	0940.403	0968.721	0997.040
2832		1166.975	1195.301	1223.628	1251.956	1280.285
2833		1450.280	1478.616	1506.953	1535.291	1563.630
2834		1733.685	1762.031	1790.378	1818.726	1847.075
2835		2017.190	2045.546	2073.903	2102.261	2130.620
2836		2300.795	2329.161	2357.528	2385.896	2414.265
2837		2584.500	2612.876	2641.253	2669.631	2698.010
2838		2868.305	2896.691	2925.078	2953.466	2981.855
2839		3152.210	3180.606	3209.003	3237.401	3265.800
2840		3436.215	3464.621	3493.028	3521.436	3549.845
2841		3720.320	3748.736	3777.153	3805.571	3833.990
2842		4004.525	4032.951	4061.378	4089.806	4118.235
2843		4288.830	4317.266	4345.703	4374.141	4402.580
2844		4573.235	4601.681	4630.128	4658.576	4687.025
2845		4857.740	4886.196	4914.653	4943.111	4971.570
2846		5142.345	5170.811	5199.278	5227.746	5256.215
2847		5427.050	5455.526	5484.003	5512.481	5540.960
2848		5711.855	5740.341	5768.828	5797.316	5825.805
2849		5996.760	6025.256	6053.753	6082.251	6110.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2850	40.	6139.250	6167.751	6196.253	6224.756	6253.260
2851		6424.305	6452.816	6481.328	6509.841	6538.355
2852		6709.460	6737.981	6766.503	6795.026	6823.550
2853		6994.715	7023.246	7051.778	7080.311	7108.845
2854		7280.070	7308.611	7337.153	7365.696	7394.240
2855		7565.525	7594.076	7622.628	7651.181	7679.735
2856		7851.080	7879.641	7908.203	7936.766	7965.330
2857		8136.735	8165.306	8193.878	8222.451	8251.025
2858		8422.490	8451.071	8479.653	8508.236	8536.820
2859		8708.345	8736.936	8765.528	8794.121	8822.715
2860		8994.300	9022.901	9051.503	9080.106	9108.710
2861		9280.355	9308.966	9337.578	9366.191	9394.805
2862		9566.510	9595.131	9623.753	9652.376	9681.000
2863		9852.765	9881.396	9910.028	9938.661	9967.295
2864	41.	0139.120	0167.761	0196.403	0225.046	0253.690
2865		0425.575	0454.226	0482.878	0511.531	0540.185
2866		0712.130	0740.791	0769.453	0798.116	0826.780
2867		0998.785	1027.456	1056.128	1084.801	1113.475
2868		1285.540	1314.221	1342.903	1371.586	1400.270
2869		1572.395	1601.086	1629.778	1658.471	1687.165
2870		1859.350	1888.051	1916.753	1945.456	1974.160
2871		2146.405	2175.116	2203.828	2232.541	2261.255
2872		2433.560	2462.281	2491.003	2519.726	2548.450
2873		2720.815	2749.546	2778.278	2807.011	2835.745
2874		3008.170	3036.911	3065.653	3094.396	3123.140
2875		3295.625	3324.376	3353.128	3381.881	3410.635
2876		3583.180	3611.941	3640.703	3669.466	3698.230
2877		3870.835	3899.606	3928.378	3957.151	3985.925
2878		4158.590	4187.371	4216.153	4244.936	4273.720
2879		4446.445	4475.236	4504.028	4532.821	4561.615
2880		4734.400	4763.201	4792.003	4820.806	4849.610
2881		5022.455	5051.266	5080.078	5108.891	5137.705
2882		5310.610	5339.431	5368.253	5397.076	5425.900
2883		5598.865	5627.696	5656.528	5685.361	5714.195
2884		5887.220	5916.061	5944.903	5973.746	6002.590
2885		6175.675	6204.526	6233.378	6262.231	6291.085
2886		6464.230	6493.091	6521.953	6550.816	6579.680
2887		6752.885	6781.756	6810.628	6839.501	6868.375
2888		7041.640	7070.521	7099.403	7128.286	7157.170
2889		7330.495	7359.386	7388.278	7417.171	7446.065
2890		7619.450	7648.351	7677.253	7706.156	7735.060
2891		7908.505	7937.416	7966.328	7995.241	8024.155
2892		8197.660	8226.581	8255.503	8284.426	8313.350
2893		8486.915	8515.846	8544.778	8573.711	8602.645
2894		8776.270	8805.211	8834.153	8863.096	8892.040
2895		9065.725	9094.676	9123.628	9152.581	9181.535
2896		9355.280	9384.241	9413.203	9442.166	9471.130
2897		9644.935	9673.906	9702.878	9731.851	9760.825
2898		9934.690	9963.671	9992.653		
2899	42.	0224.545	0253.536	0282.528	0021.636	0050.620
					0311.521	0340.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2850	40.	6281.765	6310.271	6338.778	6367.286	6395.795
2851		6566.870	6595.386	6623.903	6652.421	6680.940
2852		6852.075	6880.601	6909.128	6937.656	6966.185
2853		7137.380	7165.916	7194.453	7222.991	7251.530
2854		7422.785	7451.331	7479.878	7508.426	7536.975
2855		7708.290	7736.846	7765.403	7793.961	7822.520
2856		7993.895	8022.461	8051.028	8079.596	8108.165
2857		8279.600	8308.176	8336.753	8365.331	8393.910
2858		8565.405	8593.991	8622.578	8651.166	8679.755
2859		8851.310	8879.906	8908.503	8937.101	8965.700
2860	41.	9137.315	9165.921	9194.528	9223.136	9251.745
2861		9423.420	9452.036	9480.653	9509.271	9537.890
2862		9709.625	9738.251	9766.878	9795.506	9824.135
2863		9995.930	0024.566	0053.203	0081.841	0110.480
2864		0282.335	0310.981	0339.628	0368.276	0396.925
2865		0568.840	0597.496	0626.153	0654.811	0683.470
2866		0855.445	0884.111	0912.778	0941.446	0970.115
2867		1142.150	1170.826	1199.503	1228.181	1256.860
2868		1428.955	1457.641	1486.328	1515.016	1543.705
2869		1715.860	1744.556	1773.253	1801.951	1830.650
2870	2002.865	2031.571	2060.278	2088.986	2117.695	
2871	2289.970	2318.686	2347.403	2376.121	2404.840	
2872	2577.175	2605.901	2634.628	2663.356	2692.085	
2873	2864.480	2893.216	2921.953	2950.691	2979.430	
2874	3151.885	3180.631	3209.378	3238.126	3266.875	
2875	3439.390	3468.146	3496.903	3525.661	3554.420	
2876	3726.995	3755.761	3784.528	3813.296	3842.065	
2877	4014.700	4043.476	4072.253	4101.031	4129.810	
2878	4302.505	4331.291	4360.078	4388.866	4417.655	
2879	4590.410	4619.206	4648.003	4676.801	4705.600	
2880	4878.415	4907.221	4936.028	4964.836	4993.645	
2881	5166.520	5195.336	5224.153	5252.971	5281.790	
2882	5454.725	5483.551	5512.378	5541.206	5570.035	
2883	5743.030	5771.866	5800.703	5829.541	5858.380	
2884	6031.435	6060.281	6089.128	6117.976	6146.825	
2885	6319.940	6348.796	6377.653	6406.511	6435.370	
2886	6608.545	6637.411	6666.278	6695.146	6724.015	
2887	6897.250	6926.126	6955.003	6983.881	7012.760	
2888	7186.055	7214.941	7243.828	7272.716	7301.605	
2889	7474.960	7503.856	7532.753	7561.651	7590.550	
2890	7763.965	7792.871	7821.778	7850.686	7879.595	
2891	8053.070	8081.986	8110.903	8139.821	8168.740	
2892	8342.275	8371.201	8400.128	8429.056	8457.985	
2893	8631.580	8660.516	8689.453	8718.391	8747.330	
2894	8920.985	8949.931	8978.878	9007.826	9036.775	
2895	9210.490	9239.446	9268.403	9297.361	9326.320	
2896	9500.095	9529.061	9558.028	9586.996	9615.965	
2897	9789.800	9818.776	9847.753	9876.731	9905.710	
2898	42.	0079.605	0108.591	0137.578	0166.566	0195.555
2899		0369.510	0398.506	0427.503	0456.501	0485.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
2900	42.	0514.500	0543.501	0572.503	0601.506	0630.510
2901		0804.555	0833.566	0862.578	0891.591	0920.605
2902		1094.710	1123.731	1152.753	1181.776	1210.800
2903		1384.965	1413.996	1443.028	1472.061	1501.095
2904		1675.320	1704.361	1733.403	1762.446	1791.490
2905		1965.775	1994.826	2023.878	2052.931	2081.985
2906		2256.330	2285.391	2314.453	2343.516	2372.580
2907		2546.985	2576.056	2605.128	2634.201	2663.275
2908		2837.740	2866.821	2895.903	2924.986	2954.070
2909		3128.595	3157.686	3186.778	3215.871	3244.965
2910		3419.550	3448.651	3477.753	3506.856	3535.960
2911		3710.605	3739.716	3768.828	3797.941	3827.055
2912		4001.760	4030.881	4060.003	4089.126	4118.250
2913		4293.015	4322.146	4351.278	4380.411	4409.545
2914		4584.370	4613.511	4642.653	4671.796	4700.940
2915		4875.825	4904.976	4934.128	4963.281	4992.435
2916		5167.380	5196.541	5225.703	5254.866	5284.030
2917		5459.035	5488.206	5517.378	5546.551	5575.725
2918		5750.790	5779.971	5809.153	5838.336	5867.520
2919		6042.645	6071.836	6101.028	6130.221	6159.415
2920		6334.600	6363.801	6393.003	6422.206	6451.410
2921		6626.655	6655.866	6685.078	6714.291	6743.505
2922		6918.810	6948.031	6977.253	7006.476	7035.700
2923		7211.065	7240.296	7269.528	7298.761	7327.995
2924		7503.420	7532.661	7561.903	7591.146	7620.390
2925		7795.875	7825.126	7854.378	7883.631	7912.885
2926		8088.430	8117.691	8146.953	8176.216	8205.480
2927		8381.085	8410.356	8439.628	8468.901	8498.175
2928		8673.840	8703.121	8732.403	8761.686	8790.970
2929		8966.695	8995.986	9025.278	9054.571	9083.865
2930		9259.650	9288.951	9318.253	9347.556	9376.860
2931		9552.705	9582.016	9611.328	9640.641	9669.955
2932		9845.860	9875.181	9904.503	9933.826	9963.150
2933	43.	0139.115	0168.446	0197.778	0227.111	0256.445
2934		0432.470	0461.811	0491.153	0520.496	0549.840
2935		0725.925	0755.276	0784.628	0813.981	0843.335
2936		1019.480	1048.841	1078.203	1107.566	1136.930
2937		1313.135	1342.506	1371.878	1401.251	1430.625
2938		1606.890	1636.271	1665.653	1695.036	1724.420
2939		1900.745	1930.136	1959.528	1988.921	2018.315
2940		2194.700	2224.101	2253.503	2282.906	2312.310
2941		2488.755	2518.166	2547.578	2576.991	2606.405
2942		2782.910	2812.331	2841.753	2871.176	2900.600
2943		3077.165	3106.596	3136.028	3165.461	3194.895
2944		3371.520	3400.961	3430.403	3459.846	3489.290
2945		3665.975	3695.426	3724.878	3754.331	3783.785
2946		3960.530	3989.991	4019.453	4048.916	4078.380
2947		4255.185	4284.656	4314.128	4343.601	4373.075
2948		4549.940	4579.421	4608.903	4638.386	4667.870
2949		4844.795	4874.286	4903.778	4933.271	4962.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
2900	42.	0659.515	0688.521	0717.528	0746.536	0775.545
2901		0949.620	0978.636	1007.653	1036.671	1065.690
2902		1239.825	1268.851	1297.878	1326.906	1355.935
2903		1530.130	1559.166	1588.203	1617.241	1646.280
2904		1820.535	1849.581	1878.628	1907.676	1936.725
2905		2111.040	2140.096	2169.153	2198.211	2227.270
2906		2401.645	2430.711	2459.778	2488.846	2517.915
2907		2692.350	2721.426	2750.503	2779.581	2808.660
2908		2983.155	3012.241	3041.328	3070.416	3099.505
2909		3274.060	3303.156	3332.253	3361.351	3390.450
2910		3565.065	3594.171	3623.278	3652.386	3681.495
2911		3856.170	3885.286	3914.403	3943.521	3972.640
2912		4147.375	4176.501	4205.628	4234.756	4263.885
2913		4438.680	4467.816	4496.953	4526.091	4555.230
2914		4730.085	4759.231	4788.378	4817.526	4846.675
2915		5021.590	5050.746	5079.903	5109.061	5138.220
2916		5313.195	5342.361	5371.528	5400.696	5429.865
2917		5604.900	5634.076	5663.253	5692.431	5721.610
2918		5896.705	5925.891	5955.078	5984.266	6013.455
2919		6188.610	6217.806	6247.003	6276.201	6305.400
2920		6480.615	6509.821	6539.028	6568.236	6597.445
2921		6772.720	6801.936	6831.153	6860.371	6889.590
2922		7064.925	7094.151	7123.378	7152.606	7181.835
2923		7357.230	7386.466	7415.703	7444.941	7474.180
2924		7649.635	7678.881	7708.128	7737.376	7766.625
2925		7942.140	7971.396	8000.653	8029.911	8059.170
2926		8234.745	8264.011	8293.278	8322.546	8351.815
2927		8527.450	8556.726	8586.003	8615.281	8644.560
2928		8820.255	8849.541	8878.828	8908.116	8937.405
2929		9113.160	9142.456	9171.753	9201.051	9230.350
2930		9406.165	9435.471	9464.778	9494.086	9523.395
2931		9699.270	9728.586	9757.903	9787.221	9816.540
2932		9992.475				
2933	43.	0285.780	0021.801	0051.128	0080.456	0109.785
2934		0579.185	0315.116	0344.453	0373.791	0403.130
2935		0872.690	0608.531	0637.878	0667.226	0696.575
2936		1166.295	0902.046	0931.403	0960.761	0990.120
2937		1460.000	1166.295	1225.028	1254.396	1283.765
2938		1753.805	1489.376	1518.753	1548.131	1577.510
2939		2047.710	1753.805	1812.578	1841.966	1871.355
2940		2341.715	2047.710	2106.503	2135.901	2165.300
2941		2635.820	2341.715	2400.528	2429.936	2459.345
2942		2930.025	2635.820	2694.653	2724.071	2753.490
2943		3224.330	2930.025	2988.878	3018.306	3047.735
2944		3518.735	3224.330	3283.203	3312.641	3342.080
2945		3813.240	3518.735	3577.628	3607.076	3636.525
2946		4107.845	3813.240	3872.153	3901.611	3931.070
2947		4402.550	4107.845	4166.778	4196.246	4225.715
2948		4697.355	4402.550	4461.503	4490.981	4520.460
2949		4992.260	4697.355	4756.328	4785.816	4815.305
2950			4992.260	5051.253	5080.751	5110.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS						
	0	1	2	3	4		
2950	43.	5139.750	5169.251	5198.753	5228.256	5257.760	
2951		5434.805	5464.316	5493.828	5523.341	5552.855	
2952		5729.960	5759.481	5789.003	5818.526	5848.050	
2953		6025.215	6054.746	6084.278	6113.811	6143.345	
2954		6320.570	6350.111	6379.653	6409.196	6438.740	
2955		6616.025	6645.576	6675.128	6704.681	6734.235	
2956		6911.580	6941.141	6970.703	7000.266	7029.830	
2957		7207.235	7236.806	7266.378	7295.951	7325.525	
2958		7502.990	7532.571	7562.153	7591.736	7621.320	
2959		7798.845	7828.436	7858.028	7887.621	7917.215	
2960		8094.800	8124.401	8154.003	8183.606	8213.210	
2961		8390.855	8420.466	8450.078	8479.691	8509.305	
2962		8687.010	8716.631	8746.253	8775.876	8805.500	
2963		8983.265	9012.896	9042.528	9072.161	9101.795	
2964		9279.620	9309.261	9338.903	9368.546	9398.190	
2965		9576.075	9605.726	9635.378	9665.031	9694.685	
2966		9872.630	9902.291	9931.953	9961.616	9991.280	
2967		44.	0169.285	0198.956	0228.628	0258.301	0287.975
2968			0466.040	0495.721	0525.403	0555.086	0584.770
2969			0762.895	0792.586	0822.278	0851.971	0881.665
2970	1059.850		1089.551	1119.253	1148.956	1178.660	
2971	1356.905		1386.616	1416.328	1446.041	1475.755	
2972	1654.060		1683.781	1713.503	1743.226	1772.950	
2973	1951.315		1981.046	2010.778	2040.511	2070.245	
2974	2248.670		2278.411	2308.153	2337.896	2367.640	
2975	2546.125		2575.876	2605.628	2635.381	2665.135	
2976	2843.680		2873.441	2903.203	2932.966	2962.730	
2977	3141.335	3171.106	3200.878	3230.651	3260.425		
2978	3439.090	3468.871	3498.653	3528.436	3558.220		
2979	3736.945	3766.736	3796.528	3826.321	3856.115		
2980		4034.900	4064.701	4094.503	4124.306	4154.110	
2981		4332.955	4362.766	4392.578	4422.391	4452.205	
2982		4631.110	4660.931	4690.753	4720.576	4750.400	
2983		4929.365	4959.196	4989.028	5018.861	5048.695	
2984		5227.720	5257.561	5287.403	5317.246	5347.090	
2985		5526.175	5556.026	5585.878	5615.731	5645.585	
2986		5824.730	5854.591	5884.453	5914.316	5944.180	
2987		6123.385	6153.256	6183.128	6213.001	6242.875	
2988		6422.140	6452.021	6481.903	6511.786	6541.670	
2989		6720.995	6750.886	6780.778	6810.671	6840.565	
2990		7019.950	7049.851	7079.753	7109.656	7139.560	
2991		7319.005	7348.916	7378.828	7408.741	7438.655	
2992		7618.160	7648.081	7678.003	7707.926	7737.850	
2993		7917.415	7947.346	7977.278	8007.211	8037.145	
2994		8216.770	8246.711	8276.653	8306.596	8336.540	
2995		8516.225	8546.176	8576.128	8606.081	8636.035	
2996		8815.780	8845.741	8875.703	8905.666	8935.630	
2997		9115.435	9145.406	9175.378	9205.351	9235.325	
2998		9415.190	9445.171	9475.153	9505.136	9535.120	
2999		9715.045	9745.036	9775.028	9805.021	9835.015	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS						
	5	6	7	8	9		
2950	43.	5287.265	5316.771	5346.278	5375.786	5405.295	
2951		5582.370	5611.886	5641.403	5670.921	5700.440	
2952		5877.575	5907.101	5936.628	5966.156	5995.685	
2953		6172.880	6202.416	6231.953	6261.491	6291.030	
2954		6468.285	6497.831	6527.378	6556.926	6586.475	
2955		6763.790	6793.346	6822.903	6852.461	6882.020	
2956		7059.395	7088.961	7118.528	7148.096	7177.665	
2957		7355.100	7384.676	7414.253	7443.831	7473.410	
2958		7650.905	7680.491	7710.078	7739.666	7769.255	
2959		7946.810	7976.406	8006.003	8035.601	8065.200	
2960		8242.815	8272.421	8302.028	8331.636	8361.245	
2961		8538.920	8568.536	8598.153	8627.771	8657.390	
2962		8835.125	8864.751	8894.378	8924.006	8953.635	
2963		9131.430	9161.066	9190.703	9220.341	9249.980	
2964		9427.835	9457.481	9487.128	9516.776	9546.425	
2965		44.	9724.340	9753.996	9783.653	9813.311	9842.970
2966			0020.945	0050.611	0080.278	0109.946	0139.615
2967			0317.650	0347.326	0377.003	0406.681	0436.360
2968			0614.455	0644.141	0673.828	0703.516	0733.205
2969			0911.360	0941.056	0970.753	1000.451	1030.150
2970	1208.365		1238.071	1267.778	1297.486	1327.195	
2971	1505.470		1535.186	1564.903	1594.621	1624.340	
2972	1802.675		1832.401	1862.128	1891.856	1921.585	
2973	2099.980		2129.716	2159.453	2189.191	2218.930	
2974	2397.385		2427.131	2456.878	2486.626	2516.375	
2975		2694.890	2724.646	2754.403	2784.161	2813.920	
2976		2992.495	3022.261	3052.028	3081.796	3111.565	
2977		3290.200	3319.976	3349.753	3379.531	3409.310	
2978		3588.005	3617.791	3647.578	3677.366	3707.155	
2979		3885.910	3915.706	3945.503	3975.301	4005.100	
2980		4183.915	4213.721	4243.528	4273.336	4303.145	
2981		4482.020	4511.836	4541.653	4571.471	4601.290	
2982		4780.225	4810.051	4839.878	4869.706	4899.535	
2983		5078.530	5108.366	5138.203	5168.041	5197.880	
2984		5376.935	5406.781	5436.628	5466.476	5496.325	
2985		5675.440	5705.296	5735.153	5765.011	5794.870	
2986		5974.045	6003.911	6033.778	6063.646	6093.515	
2987		6272.750	6302.626	6332.503	6362.381	6392.260	
2988		6571.555	6601.441	6631.328	6661.216	6691.105	
2989		6870.460	6900.356	6930.253	6960.151	6990.050	
2990		7169.465	7199.371	7229.278	7259.186	7289.095	
2991		7468.570	7498.486	7528.403	7558.321	7588.240	
2992		7767.775	7797.701	7827.628	7857.556	7887.485	
2993		8067.080	8097.016	8126.953	8156.891	8186.830	
2994		8366.485	8396.431	8426.378	8456.326	8486.275	
2995		8665.990	8695.946	8725.903	8755.861	8785.820	
2996		8965.595	8995.561	9025.528	9055.496	9085.465	
2997		9265.300	9295.276	9325.253	9355.231	9385.210	
2998		9565.105	9595.091	9625.078	9655.066	9685.055	
2999		9865.010	9895.006	9925.003	9955.001	9985.000	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3000	45.	0015.000	0045.001	0075.003	0105.006	0135.010
3001		0315.055	0345.066	0375.078	0405.091	0435.105
3002		0615.210	0645.231	0675.253	0705.276	0735.300
3003		0915.465	0945.496	0975.528	1005.561	1035.595
3004		1215.820	1245.861	1275.903	1305.946	1335.990
3005		1516.275	1546.326	1576.378	1606.431	1636.485
3006		1816.830	1846.891	1876.953	1907.016	1937.080
3007		2117.485	2147.556	2177.628	2207.701	2237.775
3008		2418.240	2448.321	2478.403	2508.486	2538.570
3009		2719.095	2749.186	2779.278	2809.371	2839.465
3010		3020.050	3050.151	3080.253	3110.356	3140.460
3011		3321.105	3351.216	3381.328	3411.441	3441.555
3012		3622.260	3652.381	3682.503	3712.626	3742.750
3013		3923.515	3953.646	3983.778	4013.911	4044.045
3014		4224.870	4255.011	4285.153	4315.296	4345.440
3015		4526.325	4556.476	4586.628	4616.781	4646.935
3016		4827.880	4858.041	4888.203	4918.366	4948.530
3017		5129.535	5159.706	5189.878	5220.051	5250.225
3018		5431.290	5461.471	5491.653	5521.836	5552.020
3019		5733.145	5763.336	5793.528	5823.721	5853.915
3020		6035.100	6065.301	6095.503	6125.706	6155.910
3021		6337.155	6367.366	6397.578	6427.791	6458.005
3022		6639.310	6669.531	6699.753	6729.976	6760.200
3023		6941.565	6971.796	7002.028	7032.261	7062.495
3024		7243.920	7274.161	7304.403	7334.646	7364.890
3025		7546.375	7576.626	7606.878	7637.131	7667.385
3026		7848.930	7879.191	7909.453	7939.716	7969.980
3027		8151.585	8181.856	8212.128	8242.401	8272.675
3028		8454.340	8484.621	8514.903	8545.186	8575.470
3029		8757.195	8787.486	8817.778	8848.071	8878.365
3030		9060.150	9090.451	9120.753	9151.056	9181.360
3031		9363.205	9393.516	9423.828	9454.141	9484.455
3032		9666.360	9696.681	9727.003	9757.326	9787.650
3033		9969.615	9999.946			
3034	46.	0272.970	0303.311	0030.278	0060.611	0090.945
3035		0576.425	0606.776	0333.653	0363.996	0394.340
3036		0879.980	0910.341	0637.128	0667.481	0697.835
3037		1183.635	1214.006	0940.703	0971.066	1001.430
3038		1487.390	1517.771	1244.378	1274.751	1305.125
3039		1791.245	1821.636	1548.153	1578.536	1608.920
3040		2095.200	2125.601	1852.028	1882.421	1912.815
3041		2399.255	2429.666	2156.003	2186.406	2216.810
3042		2703.410	2733.831	2460.078	2490.491	2520.905
3043		3007.665	3038.096	2764.253	2794.676	2825.100
3044		3312.020	3342.461	3068.528	3098.961	3129.395
3045		3616.475	3646.926	3372.903	3403.346	3433.790
3046		3921.030	3951.491	3677.378	3707.831	3738.285
3047		4225.685	4256.156	3981.953	4012.416	4042.880
3048		4530.440	4560.921	4286.628	4317.101	4347.575
3049		4835.295	4865.786	4591.403	4621.886	4652.370
				4896.278	4926.771	4957.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3000	45.	0165.015	0195.021	0225.028	0255.036	0285.045
3001		0465.120	0495.136	0525.153	0555.171	0585.190
3002		0765.325	0795.351	0825.378	0855.406	0885.435
3003		1065.630	1095.666	1125.703	1155.741	1185.780
3004		1366.035	1396.081	1426.128	1456.176	1486.225
3005		1666.540	1696.596	1726.653	1756.711	1786.770
3006		1967.145	1997.211	2027.278	2057.346	2087.415
3007		2267.850	2297.926	2328.003	2358.081	2388.160
3008		2568.655	2598.741	2628.828	2658.916	2689.005
3009		2869.560	2899.656	2929.753	2959.851	2989.950
3010		3170.565	3200.671	3230.778	3260.886	3290.995
3011		3471.670	3501.786	3531.903	3562.021	3592.140
3012		3772.875	3803.001	3833.128	3863.256	3893.385
3013		4074.180	4104.316	4134.453	4164.591	4194.730
3014		4375.585	4405.731	4435.878	4466.026	4496.175
3015		4677.090	4707.246	4737.403	4767.561	4797.720
3016		4978.695	5008.861	5039.028	5069.196	5099.365
3017		5280.400	5310.576	5340.753	5370.931	5401.110
3018		5582.205	5612.391	5642.578	5672.766	5702.955
3019		5884.110	5914.306	5944.503	5974.701	6004.900
3020		6186.115	6216.321	6246.528	6276.736	6306.945
3021		6488.220	6518.436	6548.653	6578.871	6609.090
3022		6790.425	6820.651	6850.878	6881.106	6911.335
3023		7092.730	7122.966	7153.203	7183.441	7213.680
3024		7395.135	7425.381	7455.628	7485.876	7516.125
3025		7697.640	7727.896	7758.153	7788.411	7818.670
3026		8000.245	8030.511	8060.778	8091.046	8121.315
3027		8302.950	8333.226	8363.503	8393.781	8424.060
3028		8605.755	8636.041	8666.328	8696.616	8726.905
3029		8908.660	8938.956	8969.253	8999.551	9029.850
3030		9211.665	9241.971	9272.278	9302.586	9332.895
3031		9514.770	9545.086	9575.403	9605.721	9636.040
3032		9817.975	9848.301	9878.628	9908.956	9939.285
3033	46.	0121.280	0151.616	0181.953	0212.291	0242.630
3034		0424.685	0455.031	0485.378	0515.726	0546.075
3035		0728.190	0758.546	0788.903	0819.261	0849.620
3036		1031.795	1062.161	1092.528	1122.896	1153.265
3037		1335.500	1365.876	1396.253	1426.631	1457.010
3038		1639.305	1669.691	1700.078	1730.466	1760.855
3039		1943.210	1973.606	2004.003	2034.401	2064.800
3040		2247.215	2277.621	2308.028	2338.436	2368.845
3041		2551.320	2581.736	2612.153	2642.571	2672.990
3042		2855.525	2885.951	2916.378	2946.806	2977.235
3043		3159.830	3190.266	3220.703	3251.141	3281.580
3044		3464.235	3494.681	3525.128	3555.576	3586.025
3045		3768.740	3799.196	3829.653	3860.111	3890.570
3046		4073.345	4103.811	4134.278	4164.746	4195.215
3047		4378.050	4408.526	4439.003	4469.481	4499.960
3048		4682.855	4713.341	4743.828	4774.316	4804.805
3049		4987.760	5018.256	5048.753	5079.251	5109.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS						
	0	1	2	3	4		
3050	46.	5140.250	5170.751	5201.253	5231.756	5262.260	
3051		5445.305	5475.816	5506.328	5536.841	5567.355	
3052		5750.460	5780.981	5811.503	5842.026	5872.550	
3053		6055.715	6086.246	6116.778	6147.311	6177.845	
3054		6361.070	6391.611	6422.153	6452.696	6483.240	
3055		6666.525	6697.076	6727.628	6758.181	6788.735	
3056		6972.080	7002.641	7033.203	7063.766	7094.330	
3057		7277.735	7308.306	7338.878	7369.451	7400.025	
3058		7583.490	7614.071	7644.653	7675.236	7705.820	
3059		7889.345	7919.936	7950.528	7981.121	8011.715	
3060		8195.300	8225.901	8256.503	8287.106	8317.710	
3061		8501.355	8531.966	8562.578	8593.191	8623.805	
3062		8807.510	8838.131	8868.753	8899.376	8930.000	
3063		9113.765	9144.396	9175.028	9205.661	9236.295	
3064		9420.120	9450.761	9481.403	9512.046	9542.690	
3065		47.	9726.575	9757.226	9787.878	9818.531	9849.185
3066			0033.130	0063.791	0094.453	0125.116	0155.780
3067			0339.785	0370.456	0401.128	0431.801	0462.475
3068			0646.540	0677.221	0707.903	0738.586	0769.270
3069			0953.395	0984.086	1014.778	1045.471	1076.165
3070	1260.350		1291.051	1321.753	1352.456	1383.160	
3071	1567.405		1598.116	1628.828	1659.541	1690.255	
3072	1874.560		1905.281	1936.003	1966.726	1997.450	
3073	2181.815		2212.546	2243.278	2274.011	2304.745	
3074	2489.170		2519.911	2550.653	2581.396	2612.140	
3075		2796.625	2827.376	2858.128	2888.881	2919.635	
3076		3104.180	3134.941	3165.703	3196.466	3227.230	
3077		3411.835	3442.606	3473.378	3504.151	3534.925	
3078		3719.590	3750.371	3781.153	3811.936	3842.720	
3079		4027.445	4058.236	4089.028	4119.821	4150.615	
3080		4335.400	4366.201	4397.003	4427.806	4458.610	
3081		4643.455	4674.266	4705.078	4735.891	4766.705	
3082		4951.610	4982.431	5013.253	5044.076	5074.900	
3083		5259.865	5290.696	5321.528	5352.361	5383.195	
3084		5568.220	5599.061	5629.903	5660.746	5691.590	
3085		5876.675	5907.526	5938.378	5969.231	6000.085	
3086		6185.230	6216.091	6246.953	6277.816	6308.680	
3087		6493.885	6524.756	6555.628	6586.501	6617.375	
3088		6802.640	6833.521	6864.403	6895.286	6926.170	
3089		7111.495	7142.386	7173.278	7204.171	7235.065	
3090		7420.450	7451.351	7482.253	7513.156	7544.060	
3091		7729.505	7760.416	7791.328	7822.241	7853.155	
3092		8038.660	8069.581	8100.503	8131.426	8162.350	
3093		8347.915	8378.846	8409.778	8440.711	8471.645	
3094		8657.270	8688.211	8719.153	8750.096	8781.040	
3095		8966.725	8997.676	9028.628	9059.581	9090.535	
3096		9276.280	9307.241	9338.203	9369.166	9400.130	
3097		9585.935	9616.906	9647.878	9678.851	9709.825	
3098		9895.690	9926.671	9957.653	9988.636		
3099		48.	0205.545	0236.536	0267.528	0298.521	0019.620 0329.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3050	46.	5292.765	5323.271	5353.778	5384.286	5414.795
3051		5597.870	5628.386	5658.903	5689.421	5719.940
3052		5903.075	5933.601	5964.128	5994.656	6025.185
3053		6208.380	6238.916	6269.453	6299.991	6330.530
3054		6513.785	6544.331	6574.878	6605.426	6635.975
3055		6819.290	6849.846	6880.403	6910.961	6941.520
3056		7124.895	7155.461	7186.028	7216.596	7247.165
3057		7430.600	7461.176	7491.753	7522.331	7552.910
3058		7736.405	7766.991	7797.578	7828.166	7858.755
3059		8042.310	8072.906	8103.503	8134.101	8164.700
3060	47.	8348.315	8378.921	8409.528	8440.136	8470.745
3061		8654.420	8685.036	8715.653	8746.271	8776.890
3062		8960.625	8991.251	9021.878	9052.506	9083.135
3063		9266.930	9297.566	9328.203	9358.841	9389.480
3064		9573.335	9603.981	9634.628	9665.276	9695.925
3065		9879.840	9910.496	9941.153	9971.811	
3066		0186.445	0217.111	0247.778	0278.446	0002.470
3067		0493.150	0523.826	0554.503	0585.181	0309.115
3068		0799.955	0830.641	0861.328	0892.016	0615.860
3069		1106.860	1137.556	1168.253	1198.951	0922.705
3070		1413.865	1444.571	1475.278	1505.986	1229.650
3071		1720.970	1751.686	1782.403	1813.121	1536.695
3072		2028.175	2058.901	2089.628	2120.356	1843.840
3073		2335.480	2366.216	2396.953	2427.691	2151.085
3074		2642.885	2673.631	2704.378	2735.126	2458.430
3075		2950.390	2981.146	3011.903	3042.661	2765.875
3076		3257.995	3288.761	3319.528	3350.296	3073.420
3077		3565.700	3596.476	3627.253	3658.031	3381.065
3078		3873.505	3904.291	3935.078	3965.866	3688.810
3079		4181.410	4212.206	4243.003	4273.801	3996.655
3080		4489.415	4520.221	4551.028	4581.836	4304.600
3081		4797.520	4828.336	4859.153	4889.971	4612.645
3082		5105.725	5136.551	5167.378	5198.206	4920.790
3083		5414.030	5444.866	5475.703	5506.541	5229.035
3084		5722.435	5753.281	5784.128	5814.976	5537.380
3085		6030.940	6061.796	6092.653	6123.511	5845.825
3086		6339.545	6370.411	6401.278	6432.146	6154.370
3087		6648.250	6679.126	6710.003	6740.881	6463.015
3088		6957.055	6987.941	7018.828	7049.716	6771.760
3089		7265.960	7296.856	7327.753	7358.651	7080.605
3090	7574.965	7605.871	7636.778	7667.686	7389.550	
3091	7884.070	7914.986	7945.903	7976.821	7698.595	
3092	8193.275	8224.201	8255.128	8286.056	8007.740	
3093	8502.580	8533.516	8564.453	8595.391	8316.985	
3094	8811.985	8842.931	8873.878	8904.826	8626.330	
3095	9121.490	9152.446	9183.403	9214.361	8935.775	
3096	9431.095	9462.061	9493.028	9523.996	9245.320	
3097	9740.800	9771.776	9802.753	9833.731	9554.965	
3098	48.	0050.605	0081.591	0112.578	0143.566	9864.710
3099		0360.510	0391.506	0422.503	0453.501	0174.555
					0484.500	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3100	48.	0515.500	0546.501	0577.503	0608.506	0639.510
3101		0825.555	0856.566	0887.578	0918.591	0949.605
3102		1135.710	1166.731	1197.753	1228.776	1259.800
3103		1445.965	1476.996	1508.028	1539.061	1570.095
3104		1756.320	1787.361	1818.403	1849.446	1880.490
3105		2066.775	2097.826	2128.878	2159.931	2190.985
3106		2377.330	2408.391	2439.453	2470.516	2501.580
3107		2687.985	2719.056	2750.128	2781.201	2812.275
3108		2998.740	3029.821	3060.903	3091.986	3123.070
3109		3309.595	3340.686	3371.778	3402.871	3433.965
3110		3620.550	3651.651	3682.753	3713.856	3744.960
3111		3931.605	3962.716	3993.828	4024.941	4056.055
3112		4242.760	4273.881	4305.003	4336.126	4367.250
3113		4554.015	4585.146	4616.278	4647.411	4678.545
3114		4865.370	4896.511	4927.653	4958.796	4989.940
3115		5176.825	5207.976	5239.128	5270.281	5301.435
3116		5488.380	5519.541	5550.703	5581.866	5613.030
3117		5800.035	5831.206	5862.378	5893.551	5924.725
3118		6111.790	6142.971	6174.153	6205.336	6236.520
3119		6423.645	6454.836	6486.028	6517.221	6548.415
3120		6735.600	6766.801	6798.003	6829.206	6860.410
3121		7047.655	7078.866	7110.078	7141.291	7172.505
3122		7359.810	7391.031	7422.253	7453.476	7484.700
3123		7672.065	7703.296	7734.528	7765.761	7796.995
3124		7984.420	8015.661	8046.903	8078.146	8109.390
3125		8296.875	8328.126	8359.378	8390.631	8421.885
3126		8609.430	8640.691	8671.953	8703.216	8734.480
3127		8922.085	8953.356	8984.628	9015.901	9047.175
3128		9234.840	9266.121	9297.403	9328.686	9359.970
3129		9547.695	9578.986	9610.278	9641.571	9672.865
3130		9860.650	9891.951	9923.253	9954.556	9985.860
3131	49.	0173.705	0205.016	0236.328	0267.641	0298.955
3132		0486.860	0518.181	0549.503	0580.826	0612.150
3133		0800.115	0831.446	0862.778	0894.111	0925.445
3134		1113.470	1144.811	1176.153	1207.496	1238.840
3135		1426.925	1458.276	1489.628	1520.981	1552.335
3136		1740.480	1771.841	1803.203	1834.566	1865.930
3137		2054.135	2085.506	2116.878	2148.251	2179.625
3138		2367.890	2399.271	2430.653	2462.036	2493.420
3139		2681.745	2713.136	2744.528	2775.921	2807.315
3140		2995.700	3027.101	3058.503	3089.906	3121.310
3141		3309.755	3341.166	3372.578	3403.991	3435.405
3142		3623.910	3655.331	3686.753	3718.176	3749.600
3143		3938.165	3969.596	4001.028	4032.461	4063.895
3144		4252.520	4283.961	4315.403	4346.846	4378.290
3145		4566.975	4598.426	4629.878	4661.331	4692.785
3146		4881.530	4912.991	4944.453	4975.916	5007.380
3147		5196.185	5227.656	5259.128	5290.601	5322.075
3148		5510.940	5542.421	5573.903	5605.386	5636.870
3149		5825.795	5857.286	5888.778	5920.271	5951.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3100	48.	0670.515	0701.521	0732.528	0763.536	0794.545
3101		0980.620	1011.636	1042.653	1073.671	1104.690
3102		1290.825	1321.851	1352.878	1383.906	1414.935
3103		1601.130	1632.166	1663.203	1694.241	1725.280
3104		1911.535	1942.581	1973.628	2004.676	2035.725
3105		2222.040	2253.096	2284.153	2315.211	2346.270
3106		2532.645	2563.711	2594.778	2625.846	2656.915
3107		2843.350	2874.426	2905.503	2936.581	2967.660
3108		3154.155	3185.241	3216.328	3247.416	3278.505
3109		3465.060	3496.156	3527.253	3558.351	3589.450
3110		3776.065	3807.171	3838.278	3869.386	3900.495
3111		4087.170	4118.286	4149.403	4180.521	4211.640
3112		4398.375	4429.501	4460.628	4491.756	4522.885
3113		4709.680	4740.816	4771.953	4803.091	4834.230
3114		5021.085	5052.231	5083.378	5114.526	5145.675
3115		5332.590	5363.746	5394.903	5426.061	5457.220
3116		5644.195	5675.361	5706.528	5737.696	5768.865
3117		5955.900	5987.076	6018.253	6049.431	6080.610
3118		6267.705	6298.891	6330.078	6361.266	6392.455
3119		6579.610	6610.806	6642.003	6673.201	6704.400
3120		6891.615	6922.821	6954.028	6985.236	7016.445
3121		7203.720	7234.936	7266.153	7297.371	7328.590
3122		7515.925	7547.151	7578.378	7609.606	7640.835
3123		7828.230	7859.466	7890.703	7921.941	7953.180
3124		8140.635	8171.881	8203.128	8234.376	8265.625
3125		8453.140	8484.396	8515.653	8546.911	8578.170
3126		8765.745	8797.011	8828.278	8859.546	8890.815
3127		9078.450	9109.726	9141.003	9172.281	9203.560
3128		9391.255	9422.541	9453.828	9485.116	9516.405
3129		9704.160	9735.456	9766.753	9798.051	9829.350
3130	49.	0017.165	0048.471	0079.778	0111.086	0142.395
3131		0330.270	0361.586	0392.903	0424.221	0455.540
3132		0643.475	0674.801	0706.128	0737.456	0768.785
3133		0956.780	0988.116	1019.453	1050.791	1082.130
3134		1270.185	1301.531	1332.878	1364.226	1395.575
3135		1583.690	1615.046	1646.403	1677.761	1709.120
3136		1897.295	1928.661	1960.028	1991.396	2022.765
3137		2211.000	2242.376	2273.753	2305.131	2336.510
3138		2524.805	2556.191	2587.578	2618.966	2650.355
3139		2838.710	2870.106	2901.503	2932.901	2964.300
3140		3152.715	3184.121	3215.528	3246.936	3278.345
3141		3466.820	3498.236	3529.653	3561.071	3592.490
3142		3781.025	3812.451	3843.878	3875.306	3906.735
3143		4095.330	4126.766	4158.203	4189.641	4221.080
3144		4409.735	4441.181	4472.628	4504.076	4535.525
3145		4724.240	4755.696	4787.153	4818.611	4850.070
3146		5038.845	5070.311	5101.778	5133.246	5164.715
3147		5353.550	5385.026	5416.503	5447.981	5479.460
3148		5668.355	5699.841	5731.328	5762.816	5794.305
3149		5983.260	6014.756	6046.253	6077.751	6109.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3150	49.	6140.750	6172.251	6203.753	6235.256	6266.760
3151		6455.805	6487.316	6518.828	6550.341	6581.855
3152		6770.960	6802.481	6834.003	6865.526	6897.050
3153		7086.215	7117.746	7149.278	7180.811	7212.345
3154		7401.570	7433.111	7464.653	7496.196	7527.740
3155		7717.025	7748.576	7780.128	7811.681	7843.235
3156		8032.580	8064.141	8095.703	8127.266	8158.830
3157		8348.235	8379.806	8411.378	8442.951	8474.525
3158		8663.990	8695.571	8727.153	8758.736	8790.320
3159		8979.845	9011.436	9043.028	9074.621	9106.215
3160		9295.800	9327.401	9359.003	9390.606	9422.210
3161		9611.855	9643.466	9675.078	9706.691	9738.305
3162		9928.010	9959.631	9991.253		
3163	50.	0244.265	0275.896	0307.528	0022.876	0054.500
3164		0560.620	0592.261	0623.903	0339.161	0370.795
3165		0877.075	0908.726	0940.378	0655.546	0687.190
3166		1193.630	1225.291	1256.953	0972.031	1003.685
3167		1510.285	1541.956	1573.628	1288.616	1320.280
3168		1827.040	1858.721	1890.403	1605.301	1636.975
3169		2143.895	2175.586	2207.278	1922.086	1953.770
3170		2460.850	2492.551	2524.253	2238.971	2270.665
3171		2777.905	2809.616	2841.328	2555.956	2587.660
3172		3095.060	3126.781	3158.503	2873.041	2904.755
3173		3412.315	3444.046	3475.778	3190.226	3221.950
3174		3729.670	3761.411	3793.153	3507.511	3539.245
3175		4047.125	4078.876	4110.628	3824.896	3856.640
3176		4364.680	4396.441	4428.203	4142.381	4174.135
3177		4682.335	4714.106	4745.878	4459.966	4491.730
3178		5000.090	5031.871	5063.653	4777.651	4809.425
3179		5317.945	5349.736	5381.528	5095.436	5127.220
3180		5635.900	5667.701	5699.503	5413.321	5445.115
3181		5953.955	5985.766	6017.578	5731.306	5763.110
3182		6272.110	6303.931	6335.753	6049.391	6081.205
3183		6590.365	6622.196	6654.028	6367.576	6399.400
3184		6908.720	6940.561	6972.403	6685.861	6717.695
3185		7227.175	7259.026	7290.878	7004.246	7036.090
3186		7545.730	7577.591	7609.453	7322.731	7354.585
3187		7864.385	7896.256	7928.128	7641.316	7673.180
3188		8183.140	8215.021	8246.903	7960.001	7991.875
3189		8501.995	8533.886	8565.778	8278.786	8310.670
3190		8820.950	8852.851	8884.753	8597.671	8629.565
3191		9140.005	9171.916	9203.828	8916.656	8948.560
3192		9459.160	9491.081	9523.003	9235.741	9267.655
3193		9778.415	9810.346	9842.278	9554.926	9586.850
3194	51.	0097.770	0129.711	0161.653	9874.211	9906.145
3195		0417.225	0449.176	0481.128	0193.596	0225.540
3196		0736.780	0768.741	0800.703	0513.081	0545.035
3197		1056.435	1088.406	1120.378	0832.666	0864.630
3198		1376.190	1408.171	1440.153	1152.351	1184.325
3199		1696.045	1728.036	1760.028	1472.136	1504.120
					1792.021	1824.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3150	49.	6298.265	6329.771	6361.278	6392.786	6424.295
3151		6613.370	6644.886	6676.403	6707.921	6739.440
3152		6928.575	6960.101	6991.628	7023.156	7054.685
3153		7243.880	7275.416	7306.953	7338.491	7370.030
3154		7559.285	7590.831	7622.378	7653.926	7685.475
3155		7874.790	7906.346	7937.903	7969.461	8001.020
3156		8190.395	8221.961	8253.528	8285.096	8316.665
3157		8506.100	8537.676	8569.253	8600.831	8632.410
3158		8821.905	8853.491	8885.078	8916.666	8948.255
3159		9137.810	9169.406	9201.003	9232.601	9264.200
3160		9453.815	9485.421	9517.028	9548.636	9580.245
3161		9769.920	9801.536	9833.153	9864.771	9896.390
3162	50.	0086.125	0117.751	0149.378	0181.006	0212.635
3163		0402.430	0434.066	0465.703	0497.341	0528.980
3164		0718.835	0750.481	0782.128	0813.776	0845.425
3165		1035.340	1066.996	1098.653	1130.311	1161.970
3166		1351.945	1383.611	1415.278	1446.946	1478.615
3167		1668.650	1700.326	1732.003	1763.681	1795.360
3168		1985.455	2017.141	2048.828	2080.516	2112.205
3169		2302.360	2334.056	2365.753	2397.451	2429.150
3170		2619.365	2651.071	2682.778	2714.486	2746.195
3171		2936.470	2968.186	2999.903	3031.621	3063.340
3172		3253.675	3285.401	3317.128	3348.856	3380.585
3173		3570.980	3602.716	3634.453	3666.191	3697.930
3174		3888.385	3920.131	3951.878	3983.626	4015.375
3175		4205.890	4237.646	4269.403	4301.161	4332.920
3176		4523.495	4555.261	4587.028	4618.796	4650.565
3177		4841.200	4872.976	4904.753	4936.531	4968.310
3178		5159.005	5190.791	5222.578	5254.366	5286.155
3179		5476.910	5508.706	5540.503	5572.301	5604.100
3180		5794.915	5826.721	5858.528	5890.336	5922.145
3181		6113.020	6144.836	6176.653	6208.471	6240.290
3182		6431.225	6463.051	6494.878	6526.706	6558.535
3183		6749.530	6781.366	6813.203	6845.041	6876.880
3184		7067.935	7099.781	7131.628	7163.476	7195.325
3185		7386.440	7418.296	7450.153	7482.011	7513.870
3186		7705.045	7736.911	7768.778	7800.646	7832.515
3187		8023.750	8055.626	8087.503	8119.381	8151.260
3188		8342.555	8374.441	8406.328	8438.216	8470.105
3189		8661.460	8693.356	8725.253	8757.151	8789.050
3190		8980.465	9012.371	9044.278	9076.186	9108.095
3191		9299.570	9331.486	9363.403	9395.321	9427.240
3192		9618.775	9650.701	9682.628	9714.556	9746.485
3193		9938.080	9970.016			
3194	51.	0257.485	0289.431	0001.953	0033.891	0065.830
3195		0576.990	0608.946	0321.378	0353.326	0385.275
3196		0896.595	0928.561	0640.903	0672.861	0704.820
3197		1216.300	1248.276	0960.528	0992.496	1024.465
3198		1536.105	1568.091	1280.253	1312.231	1344.210
3199		1856.010	1888.006	1600.078	1632.066	1664.055
				1920.003	1952.001	1984.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3200	51.	2016.000	2048.001	2080.003	2112.006	2144.010
3201		2336.055	2368.066	2400.078	2432.091	2464.105
3202		2656.210	2688.231	2720.253	2752.276	2784.300
3203		2976.465	3008.496	3040.528	3072.561	3104.595
3204		3296.820	3328.861	3360.903	3392.946	3424.990
3205		3617.275	3649.326	3681.378	3713.431	3745.485
3206		3937.830	3969.891	4001.953	4034.016	4066.080
3207		4258.485	4290.556	4322.628	4354.701	4386.775
3208		4579.240	4611.321	4643.403	4675.486	4707.570
3209		4900.095	4932.186	4964.278	4996.371	5028.465
3210		5221.050	5253.151	5285.253	5317.356	5349.460
3211		5542.105	5574.216	5606.328	5638.441	5670.555
3212		5863.260	5895.381	5927.503	5959.626	5991.750
3213		6184.515	6216.646	6248.778	6280.911	6313.045
3214		6505.870	6538.011	6570.153	6602.296	6634.440
3215		6827.325	6859.476	6891.628	6923.781	6955.935
3216		7148.880	7181.041	7213.203	7245.366	7277.530
3217		7470.535	7502.706	7534.878	7567.051	7599.225
3218		7792.290	7824.471	7856.653	7888.836	7921.020
3219		8114.145	8146.336	8178.528	8210.721	8242.915
3220		8436.100	8468.301	8500.503	8532.706	8564.910
3221		8758.155	8790.366	8822.578	8854.791	8887.005
3222		9080.310	9112.531	9144.753	9176.976	9209.200
3223		9402.565	9434.796	9467.028	9499.261	9531.495
3224		9724.920	9757.161	9789.403	9821.646	9853.890
3225	52.	0047.375	0079.626	0111.878	0144.131	0176.385
3226		0369.930	0402.191	0434.453	0466.716	0498.980
3227		0692.585	0724.856	0757.128	0789.401	0821.675
3228		1015.340	1047.621	1079.903	1112.186	1144.470
3229		1338.195	1370.486	1402.778	1435.071	1467.365
3230		1661.150	1693.451	1725.753	1758.056	1790.360
3231		1984.205	2016.516	2048.828	2081.141	2113.455
3232		2307.360	2339.681	2372.003	2404.326	2436.650
3233		2630.615	2662.946	2695.278	2727.611	2759.945
3234		2953.970	2986.311	3018.653	3050.996	3083.340
3235		3277.425	3309.776	3342.128	3374.481	3406.835
3236		3600.980	3633.341	3665.703	3698.066	3730.430
3237		3924.635	3957.006	3989.378	4021.751	4054.125
3238		4248.390	4280.771	4313.153	4345.536	4377.920
3239		4572.245	4604.636	4637.028	4669.421	4701.815
3240		4896.200	4928.601	4961.003	4993.406	5025.810
3241		5220.255	5252.666	5285.078	5317.491	5349.905
3242		5544.410	5576.831	5609.253	5641.676	5674.100
3243		5868.665	5901.096	5933.528	5965.961	5998.395
3244		6193.020	6225.461	6257.903	6290.346	6322.790
3245		6517.475	6549.926	6582.378	6614.831	6647.285
3246		6842.030	6874.491	6906.953	6939.416	6971.880
3247		7166.685	7199.156	7231.628	7264.101	7296.575
3248		7491.440	7523.921	7556.403	7588.886	7621.370
3249		7816.295	7848.786	7881.278	7913.771	7946.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3200	51.	2176.015	2208.021	2240.028	2272.036	2304.045
3201		2496.120	2528.136	2560.153	2592.171	2624.190
3202		2816.325	2848.351	2880.378	2912.406	2944.435
3203		3136.630	3168.666	3200.703	3232.741	3264.780
3204		3457.035	3489.081	3521.128	3553.176	3585.225
3205		3777.540	3809.596	3841.653	3873.711	3905.770
3206		4098.145	4130.211	4162.278	4194.346	4226.415
3207		4418.850	4450.926	4483.003	4515.081	4547.160
3208		4739.655	4771.741	4803.828	4835.916	4868.005
3209		5060.560	5092.656	5124.753	5156.851	5188.950
3210		5381.565	5413.671	5445.778	5477.886	5509.995
3211		5702.670	5734.786	5766.903	5799.021	5831.140
3212		6023.875	6056.001	6088.128	6120.256	6152.385
3213		6345.180	6377.316	6409.453	6441.591	6473.730
3214		6666.585	6698.731	6730.878	6763.026	6795.175
3215		6988.090	7020.246	7052.403	7084.561	7116.720
3216		7309.695	7341.861	7374.028	7406.196	7438.365
3217		7631.400	7663.576	7695.753	7727.931	7760.110
3218		7953.205	7985.391	8017.578	8049.766	8081.955
3219		8275.110	8307.306	8339.503	8371.701	8403.900
3220		8597.115	8629.321	8661.528	8693.736	8725.945
3221		8919.220	8951.436	8983.653	9015.871	9048.090
3222		9241.425	9273.651	9305.878	9338.106	9370.335
3223		9563.730	9595.966	9628.203	9660.441	9692.680
3224		9886.135	9918.381	9950.628	9982.876	
	52.					0015.125
3225		0208.640	0240.896	0273.153	0305.411	0337.670
3226		0531.245	0563.511	0595.778	0628.046	0660.315
3227		0853.950	0886.226	0918.503	0950.781	0983.060
3228		1176.755	1209.041	1241.328	1273.616	1305.905
3229		1499.660	1531.956	1564.253	1596.551	1628.850
3230		1822.665	1854.971	1887.278	1919.586	1951.895
3231		2145.770	2178.086	2210.403	2242.721	2275.040
3232		2468.975	2501.301	2533.628	2565.956	2598.285
3233		2792.280	2824.616	2856.953	2889.291	2921.630
3234		3115.685	3148.031	3180.378	3212.726	3245.075
3235		3439.190	3471.546	3503.903	3536.261	3568.620
3236		3762.795	3795.161	3827.528	3859.896	3892.265
3237		4086.500	4118.876	4151.253	4183.631	4216.010
3238		4410.305	4442.691	4475.078	4507.466	4539.855
3239		4734.210	4766.606	4799.003	4831.401	4863.800
3240		5058.215	5090.621	5123.028	5155.436	5187.845
3241		5382.320	5414.736	5447.153	5479.571	5511.990
3242		5706.525	5738.951	5771.378	5803.806	5836.235
3243		6030.830	6063.266	6095.703	6128.141	6160.580
3244		6355.235	6387.681	6420.128	6452.576	6485.025
3245		6679.740	6712.196	6744.653	6777.111	6809.570
3246		7004.345	7036.811	7069.278	7101.746	7134.215
3247		7329.050	7361.526	7394.003	7426.481	7458.960
3248		7653.855	7686.341	7718.828	7751.316	7783.805
3249		7978.760	8011.256	8043.753	8076.251	8108.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3250	52.	8141.250	8173.751	8206.253	8238.756	8271.260
3251		8466.305	8498.816	8531.328	8563.841	8596.355
3252		8791.460	8823.981	8856.503	8889.026	8921.550
3253		9116.715	9149.246	9181.778	9214.311	9246.845
3254		9442.070	9474.611	9507.153	9539.696	9572.240
3255	53.	9767.525	9800.076	9832.628	9865.181	9897.735
3256		0093.080	0125.641	0158.203	0190.766	0223.330
3257		0418.735	0451.306	0483.878	0516.451	0549.025
3258		0744.490	0777.071	0809.653	0842.236	0874.820
3259		1070.345	1102.936	1135.528	1168.121	1200.715
3260		1396.300	1428.901	1461.503	1494.106	1526.710
3261		1722.355	1754.966	1787.578	1820.191	1852.805
3262		2048.510	2081.131	2113.753	2146.376	2179.000
3263		2374.765	2407.396	2440.028	2472.661	2505.295
3264		2701.120	2733.761	2766.403	2799.046	2831.690
3265		3027.575	3060.226	3092.878	3125.531	3158.185
3266		3354.130	3386.791	3419.453	3452.116	3484.780
3267		3680.785	3713.456	3746.128	3778.801	3811.475
3268		4007.540	4040.221	4072.903	4105.586	4138.270
3269		4334.395	4367.086	4399.778	4432.471	4465.165
3270		4661.350	4694.051	4726.753	4759.456	4792.160
3271		4988.405	5021.116	5053.828	5086.541	5119.255
3272		5315.560	5348.281	5381.003	5413.726	5446.450
3273		5642.815	5675.546	5708.278	5741.011	5773.745
3274		5970.170	6002.911	6035.653	6068.396	6101.140
3275		6297.625	6330.376	6363.128	6395.881	6428.635
3276		6625.180	6657.941	6690.703	6723.466	6756.230
3277		6952.835	6985.606	7018.378	7051.151	7083.925
3278		7280.590	7313.371	7346.153	7378.936	7411.720
3279		7608.445	7641.236	7674.028	7706.821	7739.615
3280		7936.400	7969.201	8002.003	8034.806	8067.610
3281		8264.455	8297.266	8330.078	8362.891	8395.705
3282		8592.610	8625.431	8658.253	8691.076	8723.900
3283		8920.865	8953.696	8986.528	9019.361	9052.195
3284		9249.220	9282.061	9314.903	9347.746	9380.590
3285		9577.675	9610.526	9643.378	9676.231	9709.085
3286	54.	9906.230	9939.091	9971.953		
3287		0234.885	0267.756	0300.628	0004.816	0037.680
3288		0563.640	0596.521	0629.403	0333.501	0366.375
3289		0892.495	0925.386	0958.278	0662.286	0695.170
3290		1221.450	1254.351	1287.253	0991.171	1024.065
3291		1550.505	1583.416	1616.328	1320.156	1353.060
3292		1879.660	1912.581	1945.503	1649.241	1682.155
3293		2208.915	2241.846	2274.778	1978.426	2011.350
3294		2538.270	2571.211	2604.153	2307.711	2340.645
3295		2867.725	2900.676	2933.628	2637.096	2670.040
3296		3197.280	3230.241	3263.203	2966.581	2999.535
3297		3526.935	3559.906	3592.878	3296.166	3329.130
3298		3856.690	3889.671	3922.653	3625.851	3658.825
3299		4186.545	4219.536	4252.528	3955.636	3988.620
					4285.521	4318.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3250	52.	8303.765	8336.271	8368.778	8401.286	8433.795
3251		8628.870	8661.386	8693.903	8726.421	8758.940
3252		8954.075	8986.601	9019.128	9051.656	9084.185
3253		9279.380	9311.916	9344.453	9376.991	9409.530
3254		9604.785	9637.331	9669.878	9702.426	9734.975
3255	53.	9930.290	9962.846	9995.403		
					0027.961	0060.520
3256		0255.895	0288.461	0321.028	0353.596	0386.165
3257		0581.600	0614.176	0646.753	0679.331	0711.910
3258		0907.405	0939.991	0972.578	1005.166	1037.755
3259		1233.310	1265.906	1298.503	1331.101	1363.700
3260		1559.315	1591.921	1624.528	1657.136	1689.745
3261		1885.420	1918.036	1950.653	1983.271	2015.890
3262		2211.625	2244.251	2276.878	2309.506	2342.135
3263		2537.930	2570.566	2603.203	2635.841	2668.480
3264	2864.335	2896.981	2929.628	2962.276	2994.925	
3265	3190.840	3223.496	3256.153	3288.811	3321.470	
3266	3517.445	3550.111	3582.778	3615.446	3648.115	
3267	3844.150	3876.826	3909.503	3942.181	3974.860	
3268	4170.955	4203.641	4236.328	4269.016	4301.705	
3269	4497.860	4530.556	4563.253	4595.951	4628.650	
3270	4824.865	4857.571	4890.278	4922.986	4955.695	
3271	5151.970	5184.686	5217.403	5250.121	5282.840	
3272	5479.175	5511.901	5544.628	5577.356	5610.085	
3273	5806.480	5839.216	5871.953	5904.691	5937.430	
3274	6133.885	6166.631	6199.378	6232.126	6264.875	
3275	6461.390	6494.146	6526.903	6559.661	6592.420	
3276	6788.995	6821.761	6854.528	6887.296	6920.065	
3277	7116.700	7149.476	7182.253	7215.031	7247.810	
3278	7444.505	7477.291	7510.078	7542.866	7575.655	
3279	7772.410	7805.206	7838.003	7870.801	7903.600	
3280	8100.415	8133.221	8166.028	8198.836	8231.645	
3281	8428.520	8461.336	8494.153	8526.971	8559.790	
3282	8756.725	8789.551	8822.378	8855.206	8888.035	
3283	9085.030	9117.866	9150.703	9183.541	9216.380	
3284	9413.435	9446.281	9479.128	9511.976	9544.825	
3285	54.	9741.940	9774.796	9807.653	9840.511	9873.370
3286		0070.545	0103.411	0136.278	0169.146	0202.015
3287		0399.250	0432.126	0465.003	0497.881	0530.760
3288		0728.055	0760.941	0793.828	0826.716	0859.605
3289		1056.960	1089.856	1122.753	1155.651	1188.550
3290		1385.965	1418.871	1451.778	1484.686	1517.595
3291		1715.070	1747.986	1780.903	1813.821	1846.740
3292		2044.275	2077.201	2110.128	2143.056	2175.985
3293		2373.580	2406.516	2439.453	2472.391	2505.330
3294		2702.985	2735.931	2768.878	2801.826	2834.775
3295	3032.490	3065.446	3098.403	3131.361	3164.320	
3296	3362.095	3395.061	3428.028	3460.996	3493.965	
3297	3691.800	3724.776	3757.753	3790.731	3823.710	
3298	4021.605	4054.591	4087.578	4120.566	4153.555	
3299	4351.510	4384.506	4417.503	4450.501	4483.500	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3300	54.	4516.500	4549.501	4582.503	4615.506	4648.510
3301		4846.555	4879.566	4912.578	4945.591	4978.605
3302		5176.710	5209.731	5242.753	5275.776	5308.800
3303		5506.965	5539.996	5573.028	5606.061	5639.095
3304		5837.320	5870.361	5903.403	5936.446	5969.490
3305		6167.775	6200.826	6233.878	6266.931	6299.985
3306		6498.330	6531.391	6564.453	6597.516	6630.580
3307		6828.985	6862.056	6895.128	6928.201	6961.275
3308		7159.740	7192.821	7225.903	7258.986	7292.070
3309		7490.595	7523.686	7556.778	7589.871	7622.965
3310		7821.550	7854.651	7887.753	7920.856	7953.960
3311		8152.605	8185.716	8218.828	8251.941	8285.055
3312		8483.760	8516.881	8550.003	8583.126	8616.250
3313		8815.015	8848.146	8881.278	8914.411	8947.545
3314		9146.370	9179.511	9212.653	9245.796	9278.940
3315		9477.825	9510.976	9544.128	9577.281	9610.435
3316		9809.380	9842.541	9875.703	9908.866	9942.030
3317	55.	0141.035	0174.206	0207.378	0240.551	0273.725
3318		0472.790	0505.971	0539.153	0572.336	0605.520
3319		0804.645	0837.836	0871.028	0904.221	0937.415
3320		1136.600	1169.801	1203.003	1236.206	1269.410
3321		1468.655	1501.866	1535.078	1568.291	1601.505
3322		1800.810	1834.031	1867.253	1900.476	1933.700
3323		2133.065	2166.296	2199.528	2232.761	2265.995
3324		2465.420	2498.661	2531.903	2565.146	2598.390
3325		2797.875	2831.126	2864.378	2897.631	2930.885
3326		3130.430	3163.691	3196.953	3230.216	3263.480
3327		3463.085	3496.356	3529.628	3562.901	3596.175
3328		3795.840	3829.121	3862.403	3895.686	3928.970
3329		4128.695	4161.986	4195.278	4228.571	4261.865
3330		4461.650	4494.951	4528.253	4561.556	4594.860
3331		4794.705	4828.016	4861.328	4894.641	4927.955
3332		5127.860	5161.181	5194.503	5227.826	5261.150
3333		5461.115	5494.446	5527.778	5561.111	5594.445
3334		5794.470	5827.811	5861.153	5894.496	5927.840
3335		6127.925	6161.276	6194.628	6227.981	6261.335
3336		6461.480	6494.841	6528.203	6561.566	6594.930
3337		6795.135	6828.506	6861.878	6895.251	6928.625
3338		7128.890	7162.271	7195.653	7229.036	7262.420
3339		7462.745	7496.136	7529.528	7562.921	7596.315
3340		7796.700	7830.101	7863.503	7896.906	7930.310
3341		8130.755	8164.166	8197.578	8230.991	8264.405
3342		8464.910	8498.331	8531.753	8565.176	8598.600
3343		8799.165	8832.596	8866.028	8899.461	8932.895
3344		9133.520	9166.961	9200.403	9233.846	9267.290
3345		9467.975	9501.426	9534.878	9568.331	9601.785
3346		9802.530	9835.991	9869.453	9902.916	9936.380
3347	56.	0137.185	0170.656	0204.128	0237.601	0271.075
3348		0471.940	0505.421	0538.903	0572.386	0605.870
3349		0806.795	0840.286	0873.778	0907.271	0940.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3300	54.	4681.515	4714.521	4747.528	4780.536	4813.545
3301		5011.620	5044.636	5077.653	5110.671	5143.690
3302		5341.825	5374.851	5407.878	5440.906	5473.935
3303		5672.130	5705.166	5738.203	5771.241	5804.280
3304		6002.535	6035.581	6068.628	6101.676	6134.725
3305		6333.040	6366.096	6399.153	6432.211	6465.270
3306		6663.645	6696.711	6729.778	6762.846	6795.915
3307		6994.350	7027.426	7060.503	7093.581	7126.660
3308		7325.155	7358.241	7391.328	7424.416	7457.505
3309		7656.060	7689.156	7722.253	7755.351	7788.450
3310		7987.065	8020.171	8053.278	8086.386	8119.495
3311		8318.170	8351.286	8384.403	8417.521	8450.640
3312		8649.375	8682.501	8715.628	8748.756	8781.885
3313		8980.680	9013.816	9046.953	9080.091	9113.230
3314		9312.085	9345.231	9378.378	9411.526	9444.675
3315		9643.590	9676.746	9709.903	9743.061	9776.220
3316		9975.195				
3317	55.	0306.900	0008.361	0041.528	0074.696	0107.865
3318		0638.705	0340.076	0373.253	0406.431	0439.610
3319		0970.610	0671.891	0705.078	0738.266	0771.455
3320		1302.615	1003.806	1037.003	1070.201	1103.400
3321		1634.720	1335.821	1369.028	1402.236	1435.445
3322		1966.925	1667.936	1701.153	1734.371	1767.590
3323		2299.230	2000.151	2033.378	2066.606	2099.835
3324		2631.635	2332.466	2365.703	2398.941	2432.180
3325		2964.140	2664.881	2698.128	2731.376	2764.625
3326		3296.745	2997.396	3030.653	3063.911	3097.170
3327		3629.450	3330.011	3363.278	3396.546	3429.815
3328		3962.255	3662.726	3696.003	3729.281	3762.560
3329		4295.160	3995.541	4028.828	4062.116	4095.405
3330		4628.165	4328.456	4361.753	4395.051	4428.350
3331		4961.270	4661.471	4694.778	4728.086	4761.395
3332		5294.475	4994.586	5027.903	5061.221	5094.540
3333		5627.780	5327.801	5361.128	5394.456	5427.785
3334		5961.185	5661.116	5694.453	5727.791	5761.130
3335		6294.690	5994.531	6027.878	6061.226	6094.575
3336		6628.295	6328.046	6361.403	6394.761	6428.120
3337		6962.000	6661.661	6695.028	6728.396	6761.765
3338		7295.805	6995.376	7028.753	7062.131	7095.510
3339		7629.710	7329.191	7362.578	7395.966	7429.355
3340		7963.715	7663.106	7696.503	7729.901	7763.300
3341		8297.820	7997.121	8030.528	8063.936	8097.345
3342		8632.025	8331.236	8364.653	8398.071	8431.490
3343		8966.330	8665.451	8698.878	8732.306	8765.735
3344		9300.735	8999.766	9033.203	9066.641	9100.080
3345		9635.240	9334.181	9367.628	9401.076	9434.525
3346		9969.845	9668.696	9702.153	9735.611	9769.070
3347	56.	0304.550	0003.311	0036.778	0070.246	0103.715
3348		0639.355	0338.026	0371.503	0404.981	0438.460
3349		0974.260	0672.841	0706.328	0739.816	0773.305
			1007.756	1041.253	1074.751	1108.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3350	56.	1141.750	1175.251	1208.753	1242.256	1275.760
3351		1476.805	1510.316	1543.828	1577.341	1610.855
3352		1811.960	1845.481	1879.003	1912.526	1946.050
3353		2147.215	2180.746	2214.278	2247.811	2281.345
3354		2482.570	2516.111	2549.653	2583.196	2616.740
3355		2818.025	2851.576	2885.128	2918.681	2952.235
3356		3153.580	3187.141	3220.703	3254.266	3287.830
3357		3489.235	3522.806	3556.378	3589.951	3623.525
3358		3824.990	3858.571	3892.153	3925.736	3959.320
3359		4160.845	4194.436	4228.028	4261.621	4295.215
3360		4496.800	4530.401	4564.003	4597.606	4631.210
3361		4832.855	4866.466	4900.078	4933.691	4967.305
3362		5169.010	5202.631	5236.253	5269.876	5303.500
3363		5505.265	5538.896	5572.528	5606.161	5639.795
3364		5841.620	5875.261	5908.903	5942.546	5976.190
3365		6178.075	6211.726	6245.378	6279.031	6312.685
3366		6514.630	6548.291	6581.953	6615.616	6649.280
3367		6851.285	6884.956	6918.628	6952.301	6985.975
3368		7188.040	7221.721	7255.403	7289.086	7322.770
3369		7524.895	7558.586	7592.278	7625.971	7659.665
3370		7861.850	7895.551	7929.253	7962.956	7996.660
3371		8198.905	8232.616	8266.328	8300.041	8333.755
3372		8536.060	8569.781	8603.503	8637.226	8670.950
3373		8873.315	8907.046	8940.778	8974.511	9008.245
3374		9210.670	9244.411	9278.153	9311.896	9345.640
3375		9548.125	9581.876	9615.628	9649.381	9683.135
3376		9885.680	9919.441	9953.203	9986.966	
3377	57.	0223.335	0257.106	0290.878	0324.651	0020.730
3378		0561.090	0594.871	0628.653	0662.436	0358.425
3379		0898.945	0932.736	0966.528	1000.321	0696.220
3380		1236.900	1270.701	1304.503	1338.306	1034.115
3381		1574.955	1608.766	1642.578	1676.391	1372.110
3382		1913.110	1946.931	1980.753	2014.576	1710.205
3383		2251.365	2285.196	2319.028	2352.861	2048.400
3384		2589.720	2623.561	2657.403	2691.246	2386.695
3385		2928.175	2962.026	2995.878	3029.731	2725.090
3386		3266.730	3300.591	3334.453	3368.316	3063.585
3387		3605.385	3639.256	3673.128	3707.001	3402.180
3388		3944.140	3978.021	4011.903	4045.786	3740.875
3389		4282.995	4316.886	4350.778	4384.671	4079.670
3390		4621.950	4655.851	4689.753	4723.656	4418.565
3391		4961.005	4994.916	5028.828	5062.741	4757.560
3392		5300.160	5334.081	5368.003	5401.926	5096.655
3393		5639.415	5673.346	5707.278	5741.211	5435.850
3394		5978.770	6012.711	6046.653	6080.596	5775.145
3395		6318.225	6352.176	6386.128	6420.081	6114.540
3396		6657.780	6691.741	6725.703	6759.666	6454.035
3397		6997.435	7031.406	7065.378	7099.351	6793.630
3398		7337.190	7371.171	7405.153	7439.136	7133.325
3399		7677.045	7711.036	7745.028	7779.021	7473.120
						7813.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3350	56.	1309.265	1342.771	1376.278	1409.786	1443.295
3351		1644.370	1677.886	1711.403	1744.921	1778.440
3352		1979.575	2013.101	2046.628	2080.156	2113.685
3353		2314.880	2348.416	2381.953	2415.491	2449.030
3354		2650.285	2683.831	2717.378	2750.926	2784.475
3355		2985.790	3019.346	3052.903	3086.461	3120.020
3356		3321.395	3354.961	3388.528	3422.096	3455.665
3357		3657.100	3690.676	3724.253	3757.831	3791.410
3358		3992.905	4026.491	4060.078	4093.666	4127.255
3359		4328.810	4362.406	4396.003	4429.601	4463.200
3360		4664.815	4698.421	4732.028	4765.636	4799.245
3361		5000.920	5034.536	5068.153	5101.771	5135.390
3362		5337.125	5370.751	5404.378	5438.006	5471.635
3363		5673.430	5707.066	5740.703	5774.341	5807.980
3364		6009.835	6043.481	6077.128	6110.776	6144.425
3365		6346.340	6379.996	6413.653	6447.311	6480.970
3366		6682.945	6716.611	6750.278	6783.946	6817.615
3367		7019.650	7053.326	7087.003	7120.681	7154.360
3368		7356.455	7390.141	7423.828	7457.516	7491.205
3369		7693.360	7727.056	7760.753	7794.451	7828.150
3370		8030.365	8064.071	8097.778	8131.486	8165.195
3371		8367.470	8401.186	8434.903	8468.621	8502.340
3372		8704.675	8738.401	8772.128	8805.856	8839.585
3373		9041.980	9075.716	9109.453	9143.191	9176.930
3374		9379.385	9413.131	9446.878	9480.626	9514.375
3375		9716.890	9750.646	9784.403	9818.161	9851.920
3376	57.	0054.495	0088.261	0122.028	0155.796	0189.565
3377		0392.200	0425.976	0459.753	0493.531	0527.310
3378		0730.005	0763.791	0797.578	0831.366	0865.155
3379		1067.910	1101.706	1135.503	1169.301	1203.100
3380		1405.915	1439.721	1473.528	1507.336	1541.145
3381		1744.020	1777.836	1811.653	1845.471	1879.290
3382		2082.225	2116.051	2149.878	2183.706	2217.535
3383		2420.530	2454.366	2488.203	2522.041	2555.880
3384		2758.935	2792.781	2826.628	2860.476	2894.325
3385		3097.440	3131.296	3165.153	3199.011	3232.870
3386		3436.045	3469.911	3503.778	3537.646	3571.515
3387		3774.750	3808.626	3842.503	3876.381	3910.260
3388		4113.555	4147.441	4181.328	4215.216	4249.105
3389		4452.460	4486.356	4520.253	4554.151	4588.050
3390		4791.465	4825.371	4859.278	4893.186	4927.095
3391		5130.570	5164.486	5198.403	5232.321	5266.240
3392		5469.775	5503.701	5537.628	5571.556	5605.485
3393		5809.080	5843.016	5876.953	5910.891	5944.830
3394		6148.485	6182.431	6216.378	6250.326	6284.275
3395		6487.990	6521.946	6555.903	6589.861	6623.820
3396		6827.595	6861.561	6895.528	6929.496	6963.465
3397		7167.300	7201.276	7235.253	7269.231	7303.210
3398		7507.105	7541.091	7575.078	7609.066	7643.055
3399		7847.010	7881.006	7915.003	7949.001	7983.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3400	57.	8017.000	8051.001	8085.003	8119.006	8153.010
3401		8357.055	8391.066	8425.078	8459.091	8493.105
3402		8697.210	8731.231	8765.253	8799.276	8833.300
3403		9037.465	9071.496	9105.528	9139.561	9173.595
3404		9377.820	9411.861	9445.903	9479.946	9513.990
3405		9718.275	9752.326	9786.378	9820.431	9854.485
3406	58.	0058.830	0092.891	0126.953	0161.016	0195.080
3407		0399.485	0433.556	0467.628	0501.701	0535.775
3408		0740.240	0774.321	0808.403	0842.486	0876.570
3409		1081.095	1115.186	1149.278	1183.371	1217.465
3410		1422.050	1456.151	1490.253	1524.356	1558.460
3411		1763.105	1797.216	1831.328	1865.441	1899.555
3412		2104.260	2138.381	2172.503	2206.626	2240.750
3413		2445.515	2479.646	2513.778	2547.911	2582.045
3414		2786.870	2821.011	2855.153	2889.296	2923.440
3415		3128.325	3162.476	3196.628	3230.781	3264.935
3416		3469.880	3504.041	3538.203	3572.366	3606.530
3417		3811.535	3845.706	3879.878	3914.051	3948.225
3418		4153.290	4187.471	4221.653	4255.836	4290.020
3419		4495.145	4529.336	4563.528	4597.721	4631.915
3420		4837.100	4871.301	4905.503	4939.706	4973.910
3421		5179.155	5213.366	5247.578	5281.791	5316.005
3422		5521.310	5555.531	5589.753	5623.976	5658.200
3423		5863.565	5897.796	5932.028	5966.261	6000.495
3424		6205.920	6240.161	6274.403	6308.646	6342.890
3425		6548.375	6582.626	6616.878	6651.131	6685.385
3426		6890.930	6925.191	6959.453	6993.716	7027.980
3427		7233.585	7267.856	7302.128	7336.401	7370.675
3428		7576.340	7610.621	7644.903	7679.186	7713.470
3429		7919.195	7953.486	7987.778	8022.071	8056.365
3430		8262.150	8296.451	8330.753	8365.056	8399.360
3431		8605.205	8639.516	8673.828	8708.141	8742.455
3432		8948.360	8982.681	9017.003	9051.326	9085.650
3433		9291.615	9325.946	9360.278	9394.611	9428.945
3434		9634.970	9669.311	9703.653	9737.996	9772.340
3435		9978.425				
3436	59.		0012.776	0047.128	0081.481	0115.835
3437		0321.980	0356.341	0390.703	0425.066	0459.430
3438		0665.635	0700.006	0734.378	0768.751	0803.125
3439		1009.390	1043.771	1078.153	1112.536	1146.920
3440		1353.245	1387.636	1422.028	1456.421	1490.815
3441		1697.200	1731.601	1766.003	1800.406	1834.810
3442		2041.255	2075.666	2110.078	2144.491	2178.905
3443		2385.410	2419.831	2454.253	2488.676	2523.100
3444		2729.665	2764.096	2798.528	2832.961	2867.395
3445		3074.020	3108.461	3142.903	3177.346	3211.790
3446		3418.475	3452.926	3487.378	3521.831	3556.285
3447		3763.030	3797.491	3831.953	3866.416	3900.880
3448		4107.685	4142.156	4176.628	4211.101	4245.575
3449		4452.440	4486.921	4521.403	4555.886	4590.370
3450		4797.295	4831.786	4866.278	4900.771	4935.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3400	57.	8187.015	8221.021	8255.028	8289.036	8323.045
3401		8527.120	8561.136	8595.153	8629.171	8663.190
3402		8867.325	8901.351	8935.378	8969.406	9003.435
3403		9207.630	9241.666	9275.703	9309.741	9343.780
3404		9548.035	9582.081	9616.128	9650.176	9684.225
3405		9888.540	9922.596	9956.653	9990.711	
	58.					0024.770
3406		0229.145	0263.211	0297.278	0331.346	0365.415
3407		0569.850	0603.926	0638.003	0672.081	0706.160
3408		0910.655	0944.741	0978.828	1012.916	1047.005
3409		1251.560	1285.656	1319.753	1353.851	1387.950
3410		1592.565	1626.671	1660.778	1694.886	1728.995
3411		1933.670	1967.786	2001.903	2036.021	2070.140
3412		2274.875	2309.001	2343.128	2377.256	2411.385
3413		2616.180	2650.316	2684.453	2718.591	2752.730
3414		2957.585	2991.731	3025.878	3060.026	3094.175
3415		3299.090	3333.246	3367.403	3401.561	3435.720
3416		3640.695	3674.861	3709.028	3743.196	3777.365
3417		3982.400	4016.576	4050.753	4084.931	4119.110
3418		4324.205	4358.391	4392.578	4426.766	4460.955
3419		4666.110	4700.306	4734.503	4768.701	4802.900
3420		5008.115	5042.321	5076.528	5110.736	5144.945
3421		5350.220	5384.436	5418.653	5452.871	5487.090
3422		5692.425	5726.651	5760.878	5795.106	5829.335
3423		6034.730	6068.966	6103.203	6137.441	6171.680
3424		6377.135	6411.381	6445.628	6479.876	6514.125
3425		6719.640	6753.896	6788.153	6822.411	6856.670
3426		7062.245	7096.511	7130.778	7165.046	7199.315
3427		7404.950	7439.226	7473.503	7507.781	7542.060
3428		7747.755	7782.041	7816.328	7850.616	7884.905
3429		8090.660	8124.956	8159.253	8193.551	8227.850
3430		8433.665	8467.971	8502.278	8536.586	8570.895
3431		8776.770	8811.086	8845.403	8879.721	8914.040
3432		9119.975	9154.301	9188.628	9222.956	9257.285
3433		9463.280	9497.616	9531.953	9566.291	9600.630
3434		9806.685	9841.031	9875.378	9909.726	9944.075
3435	59.	0150.190	0184.546	0218.903	0253.261	0287.620
3436		0493.795	0528.161	0562.528	0596.896	0631.265
3437		0837.500	0871.876	0906.253	0940.631	0975.010
3438		1181.305	1215.691	1250.078	1284.466	1318.855
3439		1525.210	1559.606	1594.003	1628.401	1662.800
3440		1869.215	1903.621	1938.028	1972.436	2006.845
3441		2213.320	2247.736	2282.153	2316.571	2350.990
3442		2557.525	2591.951	2626.378	2660.806	2695.235
3443		2901.830	2936.266	2970.703	3005.141	3039.580
3444		3246.235	3280.681	3315.128	3349.576	3384.025
3445		3590.740	3625.196	3659.653	3694.111	3728.570
3446		3935.345	3969.811	4004.278	4038.746	4073.215
3447		4280.050	4314.526	4349.003	4383.481	4417.960
3448		4624.855	4659.341	4693.828	4728.316	4762.805
3449		4969.760	5004.256	5038.753	5073.251	5107.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3450	59.	5142.250	5176.751	5211.253	5245.756	5280.260
3451		5487.305	5521.816	5556.328	5590.841	5625.355
3452		5832.460	5866.981	5901.503	5936.026	5970.550
3453		6177.715	6212.246	6246.778	6281.311	6315.845
3454		6523.070	6557.611	6592.153	6626.696	6661.240
3455		6868.525	6903.076	6937.628	6972.181	7006.735
3456		7214.080	7248.641	7283.203	7317.766	7352.330
3457		7559.735	7594.306	7628.878	7663.451	7698.025
3458		7905.490	7940.071	7974.653	8009.236	8043.820
3459		8251.345	8285.936	8320.528	8355.121	8389.715
3460		8597.300	8631.901	8666.503	8701.106	8735.710
3461		8943.355	8977.966	9012.578	9047.191	9081.805
3462		9289.510	9324.131	9358.753	9393.376	9428.000
3463		9635.765	9670.396	9705.028	9739.661	9774.295
3464		9982.120				
	60.		0016.761	0051.403	0086.046	0120.690
3465		0328.575	0363.226	0397.878	0432.531	0467.185
3466		0675.130	0709.791	0744.453	0779.116	0813.780
3467		1021.785	1056.456	1091.128	1125.801	1160.475
3468		1368.540	1403.221	1437.903	1472.586	1507.270
3469		1715.395	1750.086	1784.778	1819.471	1854.165
3470		2062.350	2097.051	2131.753	2166.456	2201.160
3471		2409.405	2444.116	2478.828	2513.541	2548.255
3472		2756.560	2791.281	2826.003	2860.726	2895.450
3473		3103.815	3138.546	3173.278	3208.011	3242.745
3474		3451.170	3485.911	3520.653	3555.396	3590.140
3475		3798.625	3833.376	3868.128	3902.881	3937.635
3476		4146.180	4180.941	4215.703	4250.466	4285.230
3477		4493.835	4528.606	4563.378	4598.151	4632.925
3478		4841.590	4876.371	4911.153	4945.936	4980.720
3479		5189.445	5224.236	5259.028	5293.821	5328.615
3480		5537.400	5572.201	5607.003	5641.806	5676.610
3481		5885.455	5920.266	5955.078	5989.891	6024.705
3482		6233.610	6268.431	6303.253	6338.076	6372.900
3483		6581.865	6616.696	6651.528	6686.361	6721.195
3484		6930.220	6965.061	6999.903	7034.746	7069.590
3485		7278.675	7313.526	7348.378	7383.231	7418.085
3486		7627.230	7662.091	7696.953	7731.816	7766.680
3487		7975.885	8010.756	8045.628	8080.501	8115.375
3488		8324.640	8359.521	8394.403	8429.286	8464.170
3489		8673.495	8708.386	8743.278	8778.171	8813.065
3490		9022.450	9057.351	9092.253	9127.156	9162.060
3491		9371.505	9406.416	9441.328	9476.241	9511.155
3492		9720.660	9755.581	9790.503	9825.426	9860.350
3493	61.	0069.915	0104.846	0139.778	0174.711	0209.645
3494		0419.270	0454.211	0489.153	0524.096	0559.040
3495		0768.725	0803.676	0838.628	0873.581	0908.535
3496		1118.280	1153.241	1188.203	1223.166	1258.130
3497		1467.935	1502.906	1537.878	1572.851	1607.825
3498		1817.690	1852.671	1887.653	1922.636	1957.620
3499		2167.545	2202.536	2237.528	2272.521	2307.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3450	59.	5314.765	5349.271	5383.778	5418.286	5452.795
3451		5659.870	5694.386	5728.903	5763.421	5797.940
3452		6005.075	6039.601	6074.128	6108.656	6143.185
3453		6350.380	6384.916	6419.453	6453.991	6488.530
3454		6695.785	6730.331	6764.878	6799.426	6833.975
3455		7041.290	7075.846	7110.403	7144.961	7179.520
3456		7386.895	7421.461	7456.028	7490.596	7525.165
3457		7732.600	7767.176	7801.753	7836.331	7870.910
3458		8078.405	8112.991	8147.578	8182.166	8216.755
3459		8424.310	8458.906	8493.503	8528.101	8562.700
3460		8770.315	8804.921	8839.528	8874.136	8908.745
3461		9116.420	9151.036	9185.653	9220.271	9254.890
3462		9462.625	9497.251	9531.878	9566.506	9601.135
3463		9808.930	9843.566	9878.203	9912.841	9947.480
3464	60.	0155.335	0189.981	0224.628	0259.276	0293.925
3465		0501.840	0536.496	0571.153	0605.811	0640.470
3466		0848.445	0883.111	0917.778	0952.446	0987.115
3467		1195.150	1229.826	1264.503	1299.181	1333.860
3468		1541.955	1576.641	1611.328	1646.016	1680.705
3469		1888.860	1923.556	1958.253	1992.951	2027.650
3470		2235.865	2270.571	2305.278	2339.986	2374.695
3471		2582.970	2617.686	2652.403	2687.121	2721.840
3472		2930.175	2964.901	2999.628	3034.356	3069.085
3473		3277.480	3312.216	3346.953	3381.691	3416.430
3474		3624.885	3659.631	3694.378	3729.126	3763.875
3475		3972.390	4007.146	4041.903	4076.661	4111.420
3476		4319.995	4354.761	4389.528	4424.296	4459.065
3477		4667.700	4702.476	4737.253	4772.031	4806.810
3478		5015.505	5050.291	5085.078	5119.866	5154.655
3479		5363.410	5398.206	5433.003	5467.801	5502.600
3480		5711.415	5746.221	5781.028	5815.836	5850.645
3481		6059.520	6094.336	6129.153	6163.971	6198.790
3482		6407.725	6442.551	6477.378	6512.206	6547.035
3483		6756.030	6790.866	6825.703	6860.541	6895.380
3484		7104.435	7139.281	7174.128	7208.976	7243.825
3485		7452.940	7487.796	7522.653	7557.511	7592.370
3486		7801.545	7836.411	7871.278	7906.146	7941.015
3487		8150.250	8185.126	8220.003	8254.881	8289.760
3488		8499.055	8533.941	8568.828	8603.716	8638.605
3489		8847.960	8882.856	8917.753	8952.651	8987.550
3490		9196.965	9231.871	9266.778	9301.686	9336.595
3491		9546.070	9580.986	9615.903	9650.821	9685.740
3492		9895.275	9930.201	9965.128		
3493	61.	0244.580	0279.516	0314.453	0000.056	0034.985
3494		0593.985	0628.931	0663.878	0349.391	0384.330
3495		0943.490	0978.446	1013.403	0698.826	0733.775
3496		1293.095	1328.061	1363.028	1048.361	1083.320
3497		1642.800	1677.776	1712.753	1397.996	1432.965
3498		1992.605	2027.591	2062.578	1747.731	1782.710
3499		2342.510	2377.506	2412.503	2097.566	2132.555
					2447.501	2482.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3500	61.	2517.500	2552.501	2587.503	2622.506	2657.510
3501		2867.555	2902.566	2937.578	2972.591	3007.605
3502		3217.710	3252.731	3287.753	3322.776	3357.800
3503		3567.965	3602.996	3638.028	3673.061	3708.095
3504		3918.320	3953.361	3988.403	4023.446	4058.490
3505		4268.775	4303.826	4338.878	4373.931	4408.985
3506		4619.330	4654.391	4689.453	4724.516	4759.580
3507		4969.985	5005.056	5040.128	5075.201	5110.275
3508		5320.740	5355.821	5390.903	5425.986	5461.070
3509		5671.595	5706.686	5741.778	5776.871	5811.965
3510	6022.550	6057.651	6092.753	6127.856	6162.960	
3511	6373.605	6408.716	6443.828	6478.941	6514.055	
3512	6724.760	6759.881	6795.003	6830.126	6865.250	
3513	7076.015	7111.146	7146.278	7181.411	7216.545	
3514	7427.370	7462.511	7497.653	7532.796	7567.940	
3515	7778.825	7813.976	7849.128	7884.281	7919.435	
3516	8130.380	8165.541	8200.703	8235.866	8271.030	
3517	8482.035	8517.206	8552.378	8587.551	8622.725	
3518	8833.790	8868.971	8904.153	8939.336	8974.520	
3519	9185.645	9220.836	9256.028	9291.221	9326.415	
3520	9537.600	9572.801	9608.003	9643.206	9678.410	
3521	9889.655	9924.866	9960.078	9995.291		
3522	62.	0241.810	0277.031	0312.253	0347.476	0030.505
3523		0594.065	0629.296	0664.528	0699.761	0382.700
3524		0946.420	0981.661	1016.903	1052.146	0734.995
3525		1298.875	1334.126	1369.378	1404.631	1087.390
3526		1651.430	1686.691	1721.953	1757.216	1439.885
3527		2004.085	2039.356	2074.628	2109.901	1792.480
3528		2356.840	2392.121	2427.403	2462.686	2145.175
3529		2709.695	2744.986	2780.278	2815.571	2497.970
3530		3062.650	3097.951	3133.253	3168.556	2850.865
3531		3415.705	3451.016	3486.328	3521.641	3203.860
3532	3768.860	3804.181	3839.503	3874.826	3556.955	
3533	4122.115	4157.446	4192.778	4228.111	3910.150	
3534	4475.470	4510.811	4546.153	4581.496	4263.445	
3535	4828.925	4864.276	4899.628	4934.981	4616.840	
3536	5182.480	5217.841	5253.203	5288.566	4970.335	
3537	5536.135	5571.506	5606.878	5642.251	5323.930	
3538	5889.890	5925.271	5960.653	5996.036	5677.625	
3539	6243.745	6279.136	6314.528	6349.921	6031.420	
3540	6597.700	6633.101	6668.503	6703.906	6385.315	
3541	6951.755	6987.166	7022.578	7057.991	6739.310	
3542	7305.910	7341.331	7376.753	7412.176	7093.405	
3543	7660.165	7695.596	7731.028	7766.461	7447.600	
3544	8014.520	8049.961	8085.403	8120.846	7801.895	
3545	8368.975	8404.426	8439.878	8475.331	8156.290	
3546	8723.530	8758.991	8794.453	8829.916	8510.785	
3547	9078.185	9113.656	9149.128	9184.601	8865.380	
3548	9432.940	9468.421	9503.903	9539.386	9220.075	
3549	9787.795	9823.286	9858.778	9894.271	9574.870	
					9929.765	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3500	61.	2692.515	2727.521	2762.528	2797.536	2832.545
3501		3042.620	3077.636	3112.653	3147.671	3182.690
3502		3392.825	3427.851	3462.878	3497.906	3532.935
3503		3743.130	3778.166	3813.203	3848.241	3883.280
3504		4093.535	4128.581	4163.628	4198.676	4233.725
3505		4444.040	4479.096	4514.153	4549.211	4584.270
3506		4794.645	4829.711	4864.778	4899.846	4934.915
3507		5145.350	5180.426	5215.503	5250.581	5285.660
3508		5496.155	5531.241	5566.328	5601.416	5636.505
3509		5847.060	5882.156	5917.253	5952.351	5987.450
3510		6198.065	6233.171	6268.278	6303.386	6338.495
3511		6549.170	6584.286	6619.403	6654.521	6689.640
3512		6900.375	6935.501	6970.628	7005.756	7040.885
3513		7251.680	7286.816	7321.953	7357.091	7392.230
3514		7603.085	7638.231	7673.378	7708.526	7743.675
3515		7954.590	7989.746	8024.903	8060.061	8095.220
3516		8306.195	8341.361	8376.528	8411.696	8446.865
3517		8657.900	8693.076	8728.253	8763.431	8798.610
3518		9009.705	9044.891	9080.078	9115.266	9150.455
3519		9361.610	9396.806	9432.003	9467.201	9502.400
3520		9713.615	9748.821	9784.028	9819.236	9854.445
3521	62.	0065.720	0100.936	0136.153	0171.371	0206.590
3522		0417.925	0453.151	0488.378	0523.606	0558.835
3523		0770.230	0805.466	0840.703	0875.941	0911.180
3524		1122.635	1157.881	1193.128	1228.376	1263.625
3525		1475.140	1510.396	1545.653	1580.911	1616.170
3526		1827.745	1863.011	1898.278	1933.546	1968.815
3527		2180.450	2215.726	2251.003	2286.281	2321.560
3528		2533.255	2568.541	2603.828	2639.116	2674.405
3529		2886.160	2921.456	2956.753	2992.051	3027.350
3530		3239.165	3274.471	3309.778	3345.086	3380.395
3531		3592.270	3627.586	3662.903	3698.221	3733.540
3532		3945.475	3980.801	4016.128	4051.456	4086.785
3533		4298.780	4334.116	4369.453	4404.791	4440.130
3534		4652.185	4687.531	4722.878	4758.226	4793.575
3535		5005.690	5041.046	5076.403	5111.761	5147.120
3536		5359.295	5394.661	5430.028	5465.396	5500.765
3537		5713.000	5748.376	5783.753	5819.131	5854.510
3538		6066.805	6102.191	6137.578	6172.966	6208.355
3539		6420.710	6456.106	6491.503	6526.901	6562.300
3540		6774.715	6810.121	6845.528	6880.936	6916.345
3541		7128.820	7164.236	7199.653	7235.071	7270.490
3542		7483.025	7518.451	7553.878	7589.306	7624.735
3543		7837.330	7872.766	7908.203	7943.641	7979.080
3544		8191.735	8227.181	8262.628	8298.076	8333.525
3545		8546.240	8581.696	8617.153	8652.611	8688.070
3546		8900.845	8936.311	8971.778	9007.246	9042.715
3547		9255.550	9291.026	9326.503	9361.981	9397.460
3548		9610.355	9645.841	9681.328	9716.816	9752.305
3549	63.	9965.260	0000.756	0036.253	0071.751	0107.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3550	63.	0142.750	0178.251	0213.753	0249.256	0284.760
3551		0497.805	0533.316	0568.828	0604.341	0639.855
3552		0852.960	0888.481	0924.003	0959.526	0995.050
3553		1208.215	1243.746	1279.278	1314.811	1350.345
3554		1563.570	1599.111	1634.653	1670.196	1705.740
3555		1919.025	1954.576	1990.128	2025.681	2061.235
3556		2274.580	2310.141	2345.703	2381.266	2416.830
3557		2630.235	2665.806	2701.378	2736.951	2772.525
3558		2985.990	3021.571	3057.153	3092.736	3128.320
3559		3341.845	3377.436	3413.028	3448.621	3484.215
3560		3697.800	3733.401	3769.003	3804.606	3840.210
3561		4053.855	4089.466	4125.078	4160.691	4196.305
3562		4410.010	4445.631	4481.253	4516.876	4552.500
3563		4766.265	4801.896	4837.528	4873.161	4908.795
3564		5122.620	5158.261	5193.903	5229.546	5265.190
3565		5479.075	5514.726	5550.378	5586.031	5621.685
3566		5835.630	5871.291	5906.953	5942.616	5978.280
3567		6192.285	6227.956	6263.628	6299.301	6334.975
3568		6549.040	6584.721	6620.403	6656.086	6691.770
3569		6905.895	6941.586	6977.278	7012.971	7048.665
3570		7262.850	7298.551	7334.253	7369.956	7405.660
3571		7619.905	7655.616	7691.328	7727.041	7762.755
3572		7977.060	8012.781	8048.503	8084.226	8119.950
3573		8334.315	8370.046	8405.778	8441.511	8477.245
3574		8691.670	8727.411	8763.153	8798.896	8834.640
3575		9049.125	9084.876	9120.628	9156.381	9192.135
3576		9406.680	9442.441	9478.203	9513.966	9549.730
3577		9764.335	9800.106	9835.878	9871.651	9907.425
3578	64.	0122.090	0157.871	0193.653	0229.436	0265.220
3579		0479.945	0515.736	0551.528	0587.321	0623.115
3580		0837.900	0873.701	0909.503	0945.306	0981.110
3581		1195.955	1231.766	1267.578	1303.391	1339.205
3582		1554.110	1589.931	1625.753	1661.576	1697.400
3583		1912.365	1948.196	1984.028	2019.861	2055.695
3584		2270.720	2306.561	2342.403	2378.246	2414.090
3585		2629.175	2665.026	2700.878	2736.731	2772.585
3586		2987.730	3023.591	3059.453	3095.316	3131.180
3587		3346.385	3382.256	3418.128	3454.001	3489.875
3588		3705.140	3741.021	3776.903	3812.786	3848.670
3589		4063.995	4099.886	4135.778	4171.671	4207.565
3590		4422.950	4458.851	4494.753	4530.656	4566.560
3591		4782.005	4817.916	4853.828	4889.741	4925.655
3592		5141.160	5177.081	5213.003	5248.926	5284.850
3593		5500.415	5536.346	5572.278	5608.211	5644.145
3594		5859.770	5895.711	5931.653	5967.596	6003.540
3595		6219.225	6255.176	6291.128	6327.081	6363.035
3596		6578.780	6614.741	6650.703	6686.666	6722.630
3597		6938.435	6974.406	7010.378	7046.351	7082.325
3598		7298.190	7334.171	7370.153	7406.136	7442.120
3599		7658.045	7694.036	7730.028	7766.021	7802.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3550	63.	0320.265	0355.771	0391.278	0426.786	0462.295
3551		0675.370	0710.886	0746.403	0781.921	0817.440
3552		1030.575	1066.101	1101.628	1137.156	1172.685
3553		1385.880	1421.416	1456.953	1492.491	1528.030
3554		1741.285	1776.831	1812.378	1847.926	1883.475
3555		2096.790	2132.346	2167.903	2203.461	2239.020
3556		2452.395	2487.961	2523.528	2559.096	2594.665
3557		2808.100	2843.676	2879.253	2914.831	2950.410
3558		3163.905	3199.491	3235.078	3270.666	3306.255
3559		3519.810	3555.406	3591.003	3626.601	3662.200
3560		3875.815	3911.421	3947.028	3982.636	4018.245
3561		4231.920	4267.536	4303.153	4338.771	4374.390
3562		4588.125	4623.751	4659.378	4695.006	4730.635
3563		4944.430	4980.066	5015.703	5051.341	5086.980
3564		5300.835	5336.481	5372.128	5407.776	5443.425
3565		5657.340	5692.996	5728.653	5764.311	5799.970
3566		6013.945	6049.611	6085.278	6120.946	6156.615
3567		6370.650	6406.326	6442.003	6477.681	6513.360
3568		6727.455	6763.141	6798.828	6834.516	6870.205
3569		7084.360	7120.056	7155.753	7191.451	7227.150
3570		7441.365	7477.071	7512.778	7548.486	7584.195
3571		7798.470	7834.186	7869.903	7905.621	7941.340
3572		8155.675	8191.401	8227.128	8262.856	8298.585
3573		8512.980	8548.716	8584.453	8620.191	8655.930
3574		8870.385	8906.131	8941.878	8977.626	9013.375
3575		9227.890	9263.646	9299.403	9335.161	9370.920
3576		9585.495	9621.261	9657.028	9692.796	9728.565
3577		9943.200	9978.976			
3578	64.			0014.753	0050.531	0086.310
3579		0301.005	0336.791	0372.578	0408.366	0444.155
3580		0658.910	0694.706	0730.503	0766.301	0802.100
3581		1016.915	1052.721	1088.528	1124.336	1160.145
3582		1375.020	1410.836	1446.653	1482.471	1518.290
3583		1733.225	1769.051	1804.878	1840.706	1876.535
3584		2091.530	2127.366	2163.203	2199.041	2234.880
3585		2449.935	2485.781	2521.628	2557.476	2593.325
3586		2808.440	2844.296	2880.153	2916.011	2951.870
3587		3167.045	3202.911	3238.778	3274.646	3310.515
3588		3525.750	3561.626	3597.503	3633.381	3669.260
3589		3884.555	3920.441	3956.328	3992.216	4028.105
3590		4243.460	4279.356	4315.253	4351.151	4387.050
3591		4602.465	4638.371	4674.278	4710.186	4746.095
3592		4961.570	4997.486	5033.403	5069.321	5105.240
3593		5320.775	5356.701	5392.628	5428.556	5464.485
3594		5680.080	5716.016	5751.953	5787.891	5823.830
3595		6039.485	6075.431	6111.378	6147.326	6183.275
3596		6398.990	6434.946	6470.903	6506.861	6542.820
3597		6758.595	6794.561	6830.528	6866.496	6902.465
3598		7118.300	7154.276	7190.253	7226.231	7262.210
3599		7478.105	7514.091	7550.078	7586.066	7622.055
3599		7838.010	7874.006	7910.003	7946.001	7982.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3600	64.	8018.000	8054.001	8090.003	8126.006	8162.010
3601		8378.055	8414.066	8450.078	8486.091	8522.105
3602		8738.210	8774.231	8810.253	8846.276	8882.300
3603		9098.465	9134.496	9170.528	9206.561	9242.595
3604		9458.820	9494.861	9530.903	9566.946	9602.990
3605		9819.275	9855.326	9891.378	9927.431	9963.485
3606	65.	0179.830	0215.891	0251.953	0288.016	0324.080
3607		0540.485	0576.556	0612.628	0648.701	0684.775
3608		0901.240	0937.321	0973.403	1009.486	1045.570
3609		1262.095	1298.186	1334.278	1370.371	1406.465
3610		1623.050	1659.151	1695.253	1731.356	1767.460
3611		1984.105	2020.216	2056.328	2092.441	2128.555
3612		2345.260	2381.381	2417.503	2453.626	2489.750
3613		2706.515	2742.646	2778.778	2814.911	2851.045
3614		3067.870	3104.011	3140.153	3176.296	3212.440
3615		3429.325	3465.476	3501.628	3537.781	3573.935
3616		3790.880	3827.041	3863.203	3899.366	3935.530
3617		4152.535	4188.706	4224.878	4261.051	4297.225
3618		4514.290	4550.471	4586.653	4622.836	4659.020
3619		4876.145	4912.336	4948.528	4984.721	5020.915
3620		5238.100	5274.301	5310.503	5346.706	5382.910
3621		5600.155	5636.366	5672.578	5708.791	5745.005
3622		5962.310	5998.531	6034.753	6070.976	6107.200
3623		6324.565	6360.796	6397.028	6433.261	6469.495
3624		6686.920	6723.161	6759.403	6795.646	6831.890
3625		7049.375	7085.626	7121.878	7158.131	7194.385
3626		7411.930	7448.191	7484.453	7520.716	7556.980
3627		7774.585	7810.856	7847.128	7883.401	7919.675
3628		8137.340	8173.621	8209.903	8246.186	8282.470
3629		8500.195	8536.486	8572.778	8609.071	8645.365
3630		8863.150	8899.451	8935.753	8972.056	9008.360
3631		9226.205	9262.516	9298.828	9335.141	9371.455
3632		9589.360	9625.681	9662.003	9698.326	9734.650
3633		9952.615	9988.946			
3634	66.	0315.970	0352.311	0025.278	0061.611	0097.945
3635		0679.425	0715.776	0388.653	0424.996	0461.340
3636		1042.980	1079.341	0752.128	0788.481	0824.835
3637		1406.635	1443.006	1115.703	1152.066	1188.430
3638		1770.390	1806.771	1479.378	1515.751	1552.125
3639		2134.245	2170.636	1843.153	1879.536	1915.920
3640		2498.200	2534.601	2207.028	2243.421	2279.815
3641		2862.255	2898.666	2571.003	2607.406	2643.810
3642		3226.410	3262.831	2935.078	2971.491	3007.905
3643		3590.665	3627.096	3299.253	3335.676	3372.100
3644		3955.020	3991.461	3663.528	3699.961	3736.395
3645		4319.475	4355.926	4027.903	4064.346	4100.790
3646		4684.030	4720.491	4392.378	4428.831	4465.285
3647		5048.685	5085.156	4756.953	4793.416	4829.880
3648		5413.440	5449.921	5121.628	5158.101	5194.575
3649		5778.295	5814.786	5486.403	5522.886	5559.370
				5851.278	5887.771	5924.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3600	64.	8198.015	8234.021	8270.028	8306.036	8342.045
3601		8558.120	8594.136	8630.153	8666.171	8702.190
3602		8918.325	8954.351	8990.378	9026.406	9062.435
3603		9278.630	9314.666	9350.703	9386.741	9422.780
3604		9639.035	9675.081	9711.128	9747.176	9783.225
3605		9999.540				
3606	65.		0035.596	0071.653	0107.711	0143.770
3607		0360.145	0396.211	0432.278	0468.346	0504.415
3608		0720.850	0756.926	0793.003	0829.081	0865.160
3609		1081.655	1117.741	1153.828	1189.916	1226.005
3610		1442.560	1478.656	1514.753	1550.851	1586.950
3611		1803.565	1839.671	1875.778	1911.886	1947.995
3612		2164.670	2200.786	2236.903	2273.021	2309.140
3613		2525.875	2562.001	2598.128	2634.256	2670.385
3614		2887.180	2923.316	2959.453	2995.591	3031.730
3615		3248.585	3284.731	3320.878	3357.026	3393.175
3616		3610.090	3646.246	3682.403	3718.561	3754.720
3617		3971.695	4007.861	4044.028	4080.196	4116.365
3618		4333.400	4369.576	4405.753	4441.931	4478.110
3619		4695.205	4731.391	4767.578	4803.766	4839.955
3620		5057.110	5093.306	5129.503	5165.701	5201.900
3621		5419.115	5455.321	5491.528	5527.736	5563.945
3622		5781.220	5817.436	5853.653	5889.871	5926.090
3623		6143.425	6179.651	6215.878	6252.106	6288.335
3624		6505.730	6541.966	6578.203	6614.441	6650.680
3625		6868.135	6904.381	6940.628	6976.876	7013.125
3626		7230.640	7266.896	7303.153	7339.411	7375.670
3627		7593.245	7629.511	7665.778	7702.046	7738.315
3628		7955.950	7992.226	8028.503	8064.781	8101.060
3629		8318.755	8355.041	8391.328	8427.616	8463.905
3630		8681.660	8717.956	8754.253	8790.551	8826.850
3631		9044.665	9080.971	9117.278	9153.586	9189.895
3632		9407.770	9444.086	9480.403	9516.721	9553.040
3633	66.	9770.975	9807.301	9843.628	9879.956	9916.285
3634		0134.280	0170.616	0206.953	0243.291	0279.630
3635		0497.685	0534.031	0570.378	0606.726	0643.075
3636		0861.190	0897.546	0933.903	0970.261	1006.620
3637		1224.795	1261.161	1297.528	1333.896	1370.265
3638		1588.500	1624.876	1661.253	1697.631	1734.010
3639		1952.305	1988.691	2025.078	2061.466	2097.855
3640		2316.210	2352.606	2389.003	2425.401	2461.800
3641		2680.215	2716.621	2753.028	2789.436	2825.845
3642		3044.320	3080.736	3117.153	3153.571	3189.990
3643		3408.525	3444.951	3481.378	3517.806	3554.235
3644		3772.830	3809.266	3845.703	3882.141	3918.580
3645		4137.235	4173.681	4210.128	4246.576	4283.025
3646		4501.740	4538.196	4574.653	4611.111	4647.570
3647		4866.345	4902.811	4939.278	4975.746	5012.215
3648		5231.050	5267.526	5304.003	5340.481	5376.960
3649		5595.855	5632.341	5668.828	5705.316	5741.805
3650		5960.760	5997.256	6033.753	6070.251	6106.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3650	66.	6143.250	6179.751	6216.253	6252.756	6289.260
3651		6508.305	6544.816	6581.328	6617.841	6654.355
3652		6873.460	6909.981	6946.503	6983.026	7019.550
3653		7238.715	7275.246	7311.778	7348.311	7384.845
3654		7604.070	7640.611	7677.153	7713.696	7750.240
3655		7969.525	8006.076	8042.628	8079.181	8115.735
3656		8335.080	8371.641	8408.203	8444.766	8481.330
3657		8700.735	8737.306	8773.878	8810.451	8847.025
3658		9066.490	9103.071	9139.653	9176.236	9212.820
3659		9432.345	9468.936	9505.528	9542.121	9578.715
3660		9798.300	9834.901	9871.503	9908.106	9944.710
3661	67.	0164.355	0200.966	0237.578	0274.191	0310.805
3662		0530.510	0567.131	0603.753	0640.376	0677.000
3663		0896.765	0933.396	0970.028	1006.661	1043.295
3664		1263.120	1299.761	1336.403	1373.046	1409.690
3665		1629.575	1666.226	1702.878	1739.531	1776.185
3666		1996.130	2032.791	2069.453	2106.116	2142.780
3667		2362.785	2399.456	2436.128	2472.801	2509.475
3668		2729.540	2766.221	2802.903	2839.586	2876.270
3669		3096.395	3133.086	3169.778	3206.471	3243.165
3670		3463.350	3500.051	3536.753	3573.456	3610.160
3671		3830.405	3867.116	3903.828	3940.541	3977.255
3672		4197.560	4234.281	4271.003	4307.726	4344.450
3673		4564.815	4601.546	4638.278	4675.011	4711.745
3674		4932.170	4968.911	5005.653	5042.396	5079.140
3675		5299.625	5336.376	5373.128	5409.881	5446.635
3676		5667.180	5703.941	5740.703	5777.466	5814.230
3677		6034.835	6071.606	6108.378	6145.151	6181.925
3678		6402.590	6439.371	6476.153	6512.936	6549.720
3679		6770.445	6807.236	6844.028	6880.821	6917.615
3680		7138.400	7175.201	7212.003	7248.806	7285.610
3681		7506.455	7543.266	7580.078	7616.891	7653.705
3682		7874.610	7911.431	7948.253	7985.076	8021.900
3683		8242.865	8279.696	8316.528	8353.361	8390.195
3684		8611.220	8648.061	8684.903	8721.746	8758.590
3685		8979.675	9016.526	9053.378	9090.231	9127.085
3686		9348.230	9385.091	9421.953	9458.816	9495.680
3687		9716.885	9753.756	9790.628	9827.501	9864.375
3688	68.	0085.640	0122.521	0159.403	0196.286	0233.170
3689		0454.495	0491.386	0528.278	0565.171	0602.065
3690		0823.450	0860.351	0897.253	0934.156	0971.060
3691		1192.505	1229.416	1266.328	1303.241	1340.155
3692		1561.660	1598.581	1635.503	1672.426	1709.350
3693		1930.915	1967.846	2004.778	2041.711	2078.645
3694		2300.270	2337.211	2374.153	2411.096	2448.040
3695		2669.725	2706.676	2743.628	2780.581	2817.535
3696		3039.280	3076.241	3113.203	3150.166	3187.130
3697		3408.935	3445.906	3482.878	3519.851	3556.825
3698		3778.690	3815.671	3852.653	3889.636	3926.620
3699		4148.545	4185.536	4222.528	4259.521	4296.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3650	66.	6325.765	6362.271	6398.778	6435.286	6471.795
3651		6690.870	6727.386	6763.903	6800.421	6836.940
3652		7056.075	7092.601	7129.128	7165.656	7202.185
3653		7421.380	7457.916	7494.453	7530.991	7567.530
3654		7786.785	7823.331	7859.878	7896.426	7932.975
3655		8152.290	8188.846	8225.403	8261.961	8298.520
3656		8517.895	8554.461	8591.028	8627.596	8664.165
3657		8883.600	8920.176	8956.753	8993.331	9029.910
3658		9249.405	9285.991	9322.578	9359.166	9395.755
3659		9615.310	9651.906	9688.503	9725.101	9761.700
3660		9981.315				
	67.		0017.921	0054.528	0091.136	0127.745
3661		0347.420	0384.036	0420.653	0457.271	0493.890
3662		0713.625	0750.251	0786.878	0823.506	0860.135
3663		1079.930	1116.566	1153.203	1189.841	1226.480
3664		1446.335	1482.981	1519.628	1556.276	1592.925
3665		1812.840	1849.496	1886.153	1922.811	1959.470
3666		2179.445	2216.111	2252.778	2289.446	2326.115
3667		2546.150	2582.826	2619.503	2656.181	2692.860
3668		2912.955	2949.641	2986.328	3023.016	3059.705
3669		3279.860	3316.556	3353.253	3389.951	3426.650
3670		3646.865	3683.571	3720.278	3756.986	3793.695
3671		4013.970	4050.686	4087.403	4124.121	4160.840
3672		4381.175	4417.901	4454.628	4491.356	4528.085
3673		4748.480	4785.216	4821.953	4858.691	4895.430
3674		5115.885	5152.631	5189.378	5226.126	5262.875
3675		5483.390	5520.146	5556.903	5593.661	5630.420
3676		5850.995	5887.761	5924.528	5961.296	5998.065
3677		6218.700	6255.476	6292.253	6329.031	6365.810
3678		6586.505	6623.291	6660.078	6696.866	6733.655
3679		6954.410	6991.206	7028.003	7064.801	7101.600
3680		7322.415	7359.221	7396.028	7432.836	7469.645
3681		7690.520	7727.336	7764.153	7800.971	7837.790
3682		8058.725	8095.551	8132.378	8169.206	8206.035
3683		8427.030	8463.866	8500.703	8537.541	8574.380
3684		8795.435	8832.281	8869.128	8905.976	8942.825
3685		9163.940	9200.796	9237.653	9274.511	9311.370
3686		9532.545	9569.411	9606.278	9643.146	9680.015
3687		9901.250	9938.126	9975.003		
	68.				0011.881	0048.760
3688		0270.055	0306.941	0343.828	0380.716	0417.605
3689		0638.960	0675.856	0712.753	0749.651	0786.550
3690		1007.965	1044.871	1081.778	1118.686	1155.595
3691		1377.070	1413.986	1450.903	1487.821	1524.740
3692		1746.275	1783.201	1820.128	1857.056	1893.985
3693		2115.580	2152.516	2189.453	2226.391	2263.330
3694		2484.985	2521.931	2558.878	2595.826	2632.775
3695		2854.490	2891.446	2928.403	2965.361	3002.320
3696		3224.095	3261.061	3298.028	3334.996	3371.965
3697		3593.800	3630.776	3667.753	3704.731	3741.710
3698		3963.605	4000.591	4037.578	4074.566	4111.555
3699		4333.510	4370.506	4407.503	4444.501	4481.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3700	68.	4518.500	4555.501	4592.503	4629.506	4666.510
3701		4888.555	4925.566	4962.578	4999.591	5036.605
3702		5258.710	5295.731	5332.753	5369.776	5406.800
3703		5628.965	5665.996	5703.028	5740.061	5777.095
3704		5999.320	6036.361	6073.403	6110.446	6147.490
3705		6369.775	6406.826	6443.878	6480.931	6517.985
3706		6740.330	6777.391	6814.453	6851.516	6888.580
3707		7110.985	7148.056	7185.128	7222.201	7259.275
3708		7481.740	7518.821	7555.903	7592.986	7630.070
3709		7852.595	7889.686	7926.778	7963.871	8000.965
3710		8223.550	8260.651	8297.753	8334.856	8371.960
3711		8594.605	8631.716	8668.828	8705.941	8743.055
3712		8965.760	9002.881	9040.003	9077.126	9114.250
3713		9337.015	9374.146	9411.278	9448.411	9485.545
3714		9708.370	9745.511	9782.653	9819.796	9856.940
3715	69.	0079.825	0116.976	0154.128	0191.281	0228.435
3716		0451.380	0488.541	0525.703	0562.866	0600.030
3717		0823.035	0860.206	0897.378	0934.551	0971.725
3718		1194.790	1231.971	1269.153	1306.336	1343.520
3719		1566.645	1603.836	1641.028	1678.221	1715.415
3720		1938.600	1975.801	2013.003	2050.206	2087.410
3721		2310.655	2347.866	2385.078	2422.291	2459.505
3722		2682.810	2720.031	2757.253	2794.476	2831.700
3723		3055.065	3092.296	3129.528	3166.761	3203.995
3724		3427.420	3464.661	3501.903	3539.146	3576.390
3725		3799.875	3837.126	3874.378	3911.631	3948.885
3726		4172.430	4209.691	4246.953	4284.216	4321.480
3727		4545.085	4582.356	4619.628	4656.901	4694.175
3728		4917.840	4955.121	4992.403	5029.686	5066.970
3729		5290.695	5327.986	5365.278	5402.571	5439.865
3730		5663.650	5700.951	5738.253	5775.556	5812.860
3731		6036.705	6074.016	6111.328	6148.641	6185.955
3732		6409.860	6447.181	6484.503	6521.826	6559.150
3733		6783.115	6820.446	6857.778	6895.111	6932.445
3734		7156.470	7193.811	7231.153	7268.496	7305.840
3735		7529.925	7567.276	7604.628	7641.981	7679.335
3736		7903.480	7940.841	7978.203	8015.566	8052.930
3737		8277.135	8314.506	8351.878	8389.251	8426.625
3738		8650.890	8688.271	8725.653	8763.036	8800.420
3739		9024.745	9062.136	9099.528	9136.921	9174.315
3740		9398.700	9436.101	9473.503	9510.906	9548.310
3741		9772.755	9810.166	9847.578	9884.991	9922.405
3742	70.	0146.910	0184.331	0221.753	0259.176	0296.600
3743		0521.165	0558.596	0596.028	0633.461	0670.895
3744		0895.520	0932.961	0970.403	1007.846	1045.290
3745		1269.975	1307.426	1344.878	1382.331	1419.785
3746		1644.530	1681.991	1719.453	1756.916	1794.380
3747		2019.185	2056.656	2094.128	2131.601	2169.075
3748		2393.940	2431.421	2468.903	2506.386	2543.870
3749		2768.795	2806.286	2843.778	2881.271	2918.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3700	68.	4703.515	4740.521	4777.528	4814.536	4851.545
3701		5073.620	5110.636	5147.653	5184.671	5221.690
3702		5443.825	5480.851	5517.878	5554.906	5591.935
3703		5814.130	5851.166	5888.203	5925.241	5962.280
3704		6184.535	6221.581	6258.628	6295.676	6332.725
3705		6555.040	6592.096	6629.153	6666.211	6703.270
3706		6925.645	6962.711	6999.778	7036.846	7073.915
3707		7296.350	7333.426	7370.503	7407.581	7444.660
3708		7667.155	7704.241	7741.328	7778.416	7815.505
3709		8038.060	8075.156	8112.253	8149.351	8186.450
3710		8409.065	8446.171	8483.278	8520.386	8557.495
3711		8780.170	8817.286	8854.403	8891.521	8928.640
3712		9151.375	9188.501	9225.628	9262.756	9299.885
3713		9522.680	9559.816	9596.953	9634.091	9671.230
3714		9894.085	9931.231	9968.378		
	69.				0005.526	0042.675
3715		0265.590	0302.746	0339.903	0377.061	0414.220
3716		0637.195	0674.361	0711.528	0748.696	0785.865
3717		1008.900	1046.076	1083.253	1120.431	1157.610
3718		1380.705	1417.891	1455.078	1492.266	1529.455
3719		1752.610	1789.806	1827.003	1864.201	1901.400
3720		2124.615	2161.821	2199.028	2236.236	2273.445
3721		2496.720	2533.936	2571.153	2608.371	2645.590
3722		2868.925	2906.151	2943.378	2980.606	3017.835
3723		3241.230	3278.466	3315.703	3352.941	3390.180
3724		3613.635	3650.881	3688.128	3725.376	3762.625
3725		3986.140	4023.396	4060.653	4097.911	4135.170
3726		4358.745	4396.011	4433.278	4470.546	4507.815
3727		4731.450	4768.726	4806.003	4843.281	4880.560
3728		5104.255	5141.541	5178.828	5216.116	5253.405
3729		5477.160	5514.456	5551.753	5589.051	5626.350
3730		5850.165	5887.471	5924.778	5962.086	5999.395
3731		6223.270	6260.586	6297.903	6335.221	6372.540
3732		6596.475	6633.801	6671.128	6708.456	6745.785
3733		6969.780	7007.116	7044.453	7081.791	7119.130
3734		7343.185	7380.531	7417.878	7455.226	7492.575
3735		7716.690	7754.046	7791.403	7828.761	7866.120
3736		8090.295	8127.661	8165.028	8202.396	8239.765
3737		8464.000	8501.376	8538.753	8576.131	8613.510
3738		8837.805	8875.191	8912.578	8949.966	8987.355
3739		9211.710	9249.106	9286.503	9323.901	9361.300
3740		9585.715	9623.121	9660.528	9697.936	9735.345
3741		9959.820	9997.236			
	70.			0034.653	0072.071	0109.490
3742		0334.025	0371.451	0408.878	0446.306	0483.735
3743		0708.330	0745.766	0783.203	0820.641	0858.080
3744		1082.735	1120.181	1157.628	1195.076	1232.525
3745		1457.240	1494.696	1532.153	1569.611	1607.070
3746		1831.845	1869.311	1906.778	1944.246	1981.715
3747		2206.550	2244.026	2281.503	2318.981	2356.460
3748		2581.355	2618.841	2656.328	2693.816	2731.305
3749		2956.260	2993.756	3031.253	3068.751	3106.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3750	70.	3143.750	3181.251	3218.753	3256.256	3293.760
3751		3518.805	3556.316	3593.828	3631.341	3668.855
3752		3893.960	3931.481	3969.003	4006.526	4044.050
3753		4269.215	4306.746	4344.278	4381.811	4419.345
3754		4644.570	4682.111	4719.653	4757.196	4794.740
3755		5020.025	5057.576	5095.128	5132.681	5170.235
3756		5395.580	5433.141	5470.703	5508.266	5545.830
3757		5771.235	5808.806	5846.378	5883.951	5921.525
3758		6146.990	6184.571	6222.153	6259.736	6297.320
3759		6522.845	6560.436	6598.028	6635.621	6673.215
3760		6898.800	6936.401	6974.003	7011.606	7049.210
3761		7274.855	7312.466	7350.078	7387.691	7425.305
3762		7651.010	7688.631	7726.253	7763.876	7801.500
3763		8027.265	8064.896	8102.528	8140.161	8177.795
3764		8403.620	8441.261	8478.903	8516.546	8554.190
3765		8780.075	8817.726	8855.378	8893.031	8930.685
3766		9156.630	9194.291	9231.953	9269.616	9307.280
3767		9533.285	9570.956	9608.628	9646.301	9683.975
3768		9910.040	9947.721	9985.403		
3769	71.	0286.895	0324.586	0362.278	0023.086	0060.770
3770		0663.850	0701.551	0739.253	0399.971	0437.665
3771		1040.905	1078.616	1116.328	0776.956	0814.660
3772		1418.060	1455.781	1493.503	1154.041	1191.755
3773		1795.315	1833.046	1870.778	1531.226	1568.950
3774		2172.670	2210.411	2248.153	1908.511	1946.245
3775		2550.125	2587.876	2625.628	2285.896	2323.640
3776		2927.680	2965.441	3003.203	2663.381	2701.135
3777		3305.335	3343.106	3380.878	3040.966	3078.730
3778		3683.090	3720.871	3758.653	3418.651	3456.425
3779		4060.945	4098.736	4136.528	3796.436	3834.220
3780		4438.900	4476.701	4514.503	4174.321	4212.115
3781		4816.955	4854.766	4892.578	4552.306	4590.110
3782		5195.110	5232.931	5270.753	4930.391	4968.205
3783		5573.365	5611.196	5649.028	5308.576	5346.400
3784		5951.720	5989.561	6027.403	5686.861	5724.695
3785		6330.175	6368.026	6405.878	6065.246	6103.090
3786		6708.730	6746.591	6784.453	6443.731	6481.585
3787		7087.385	7125.256	7163.128	6822.316	6860.180
3788		7466.140	7504.021	7541.903	7201.001	7238.875
3789		7844.995	7882.886	7920.778	7579.786	7617.670
3790		8223.950	8261.851	8299.753	7958.671	7996.565
3791		8603.005	8640.916	8678.828	8337.656	8375.560
3792		8982.160	9020.081	9058.003	8716.741	8754.655
3793		9361.415	9399.346	9437.278	9095.926	9133.850
3794		9740.770	9778.711	9816.653	9475.211	9513.145
3795	72.	0120.225	0158.176	0196.128	9854.596	9892.540
3796		0499.780	0537.741	0575.703	0234.081	0272.035
3797		0879.435	0917.406	0955.378	0613.666	0651.630
3798		1259.190	1297.171	1335.153	0993.351	1031.325
3799		1639.045	1677.036	1715.028	1373.136	1411.120
					1753.021	1791.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3750	70.	3331.265	3368.771	3406.278	3443.786	3481.295
3751		3706.370	3743.886	3781.403	3818.921	3856.440
3752		4081.575	4119.101	4156.628	4194.156	4231.685
3753		4456.880	4494.416	4531.953	4569.491	4607.030
3754		4832.285	4869.831	4907.378	4944.926	4982.475
3755		5207.790	5245.346	5282.903	5320.461	5358.020
3756		5583.395	5620.961	5658.528	5696.096	5733.665
3757		5959.100	5996.676	6034.253	6071.831	6109.410
3758		6334.905	6372.491	6410.078	6447.666	6485.255
3759		6710.810	6748.406	6786.003	6823.601	6861.200
3760		7086.815	7124.421	7162.028	7199.636	7237.245
3761		7462.920	7500.536	7538.153	7575.771	7613.390
3762		7839.125	7876.751	7914.378	7952.006	7989.635
3763		8215.430	8253.066	8290.703	8328.341	8365.980
3764		8591.835	8629.481	8667.128	8704.776	8742.425
3765		8968.340	9005.996	9043.653	9081.311	9118.970
3766		9344.945	9382.611	9420.278	9457.946	9495.615
3767		9721.650	9759.326	9797.003	9834.681	9872.360
3768	71.	0098.455	0136.141	0173.828	0211.516	0249.205
3769		0475.360	0513.056	0550.753	0588.451	0626.150
3770		0852.365	0890.071	0927.778	0965.486	1003.195
3771		1229.470	1267.186	1304.903	1342.621	1380.340
3772		1606.675	1644.401	1682.128	1719.856	1757.585
3773		1983.980	2021.716	2059.453	2097.191	2134.930
3774		2361.385	2399.131	2436.878	2474.626	2512.375
3775		2738.890	2776.646	2814.403	2852.161	2889.920
3776		3116.495	3154.261	3192.028	3229.796	3267.565
3777		3494.200	3531.976	3569.753	3607.531	3645.310
3778		3872.005	3909.791	3947.578	3985.366	4023.155
3779		4249.910	4287.706	4325.503	4363.301	4401.100
3780		4627.915	4665.721	4703.528	4741.336	4779.145
3781		5006.020	5043.836	5081.653	5119.471	5157.290
3782		5384.225	5422.051	5459.878	5497.706	5535.535
3783		5762.530	5800.366	5838.203	5876.041	5913.880
3784		6140.935	6178.781	6216.628	6254.476	6292.325
3785		6519.440	6557.296	6595.153	6633.011	6670.870
3786		6898.045	6935.911	6973.778	7011.646	7049.515
3787		7276.750	7314.626	7352.503	7390.381	7428.260
3788		7655.555	7693.441	7731.328	7769.216	7807.105
3789		8034.460	8072.356	8110.253	8148.151	8186.050
3790		8413.465	8451.371	8489.278	8527.186	8565.095
3791		8792.570	8830.486	8868.403	8906.321	8944.240
3792		9171.775	9209.701	9247.628	9285.556	9323.485
3793		9551.080	9589.016	9626.953	9664.891	9702.830
3794		9930.485	9968.431			
	72.			0006.378	0044.326	0082.275
3795		0309.990	0347.946	0385.903	0423.861	0461.820
3796		0689.595	0727.561	0765.528	0803.496	0841.465
3797		1069.300	1107.276	1145.253	1183.231	1221.210
3798		1449.105	1487.091	1525.078	1563.066	1601.055
3799		1829.010	1867.006	1905.003	1943.001	1981.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3800	72.	2019.000	2057.001	2095.003	2133.006	2171.010
3801		2399.055	2437.066	2475.078	2513.091	2551.105
3802		2779.210	2817.231	2855.253	2893.276	2931.300
3803		3159.465	3197.496	3235.528	3273.561	3311.595
3804		3539.820	3577.861	3615.903	3653.946	3691.990
3805		3920.275	3958.326	3996.378	4034.431	4072.485
3806		4300.830	4338.891	4376.953	4415.016	4453.080
3807		4681.485	4719.556	4757.628	4795.701	4833.775
3808		5062.240	5100.321	5138.403	5176.486	5214.570
3809		5443.095	5481.186	5519.278	5557.371	5595.465
3810		5824.050	5862.151	5900.253	5938.356	5976.460
3811		6205.105	6243.216	6281.328	6319.441	6357.555
3812		6586.260	6624.381	6662.503	6700.626	6738.750
3813		6967.515	7005.646	7043.778	7081.911	7120.045
3814		7348.870	7387.011	7425.153	7463.296	7501.440
3815		7730.325	7768.476	7806.628	7844.781	7882.935
3816		8111.880	8150.041	8188.203	8226.366	8264.530
3817		8493.535	8531.706	8569.878	8608.051	8646.225
3818		8875.290	8913.471	8951.653	8989.836	9028.020
3819		9257.145	9295.336	9333.528	9371.721	9409.915
3820		9639.100	9677.301	9715.503	9753.706	9791.910
3821	73.	0021.155	0059.366	0097.578	0135.791	0174.005
3822		0403.310	0441.531	0479.753	0517.976	0556.200
3823		0785.565	0823.796	0862.028	0900.261	0938.495
3824		1167.920	1206.161	1244.403	1282.646	1320.890
3825		1550.375	1588.626	1626.878	1665.131	1703.385
3826		1932.930	1971.191	2009.453	2047.716	2085.980
3827		2315.585	2353.856	2392.128	2430.401	2468.675
3828		2698.340	2736.621	2774.903	2813.186	2851.470
3829		3081.195	3119.486	3157.778	3196.071	3234.365
3830		3464.150	3502.451	3540.753	3579.056	3617.360
3831		3847.205	3885.516	3923.828	3962.141	4000.455
3832		4230.360	4268.681	4307.003	4345.326	4383.650
3833		4613.615	4651.946	4690.278	4728.611	4766.945
3834		4996.970	5035.311	5073.653	5111.996	5150.340
3835		5380.425	5418.776	5457.128	5495.481	5533.835
3836		5763.980	5802.341	5840.703	5879.066	5917.430
3837		6147.635	6186.006	6224.378	6262.751	6301.125
3838		6531.390	6569.771	6608.153	6646.536	6684.920
3839		6915.245	6953.636	6992.028	7030.421	7068.815
3840		7299.200	7337.601	7376.003	7414.406	7452.810
3841		7683.255	7721.666	7760.078	7798.491	7836.905
3842		8067.410	8105.831	8144.253	8182.676	8221.100
3843		8451.665	8490.096	8528.528	8566.961	8605.395
3844		8836.020	8874.461	8912.903	8951.346	8989.790
3845		9220.475	9258.926	9297.378	9335.831	9374.285
3846		9605.030	9643.491	9681.953	9720.416	9758.880
3847		9989.685				
3848	74.	0374.440	0028.156	0066.628	0105.101	0143.575
3849		0759.295	0412.921	0451.403	0489.886	0528.370
			0797.786	0836.278	0874.771	0913.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3800	72.	2209.015	2247.021	2285.028	2323.036	2361.045
3801		2589.120	2627.136	2665.153	2703.171	2741.190
3802		2969.325	3007.351	3045.378	3083.406	3121.435
3803		3349.630	3387.666	3425.703	3463.741	3501.780
3804		3730.035	3768.081	3806.128	3844.176	3882.225
3805		4110.540	4148.596	4186.653	4224.711	4262.770
3806		4491.145	4529.211	4567.278	4605.346	4643.415
3807		4871.850	4909.926	4948.003	4986.081	5024.160
3808		5252.655	5290.741	5328.828	5366.916	5405.005
3809		5633.560	5671.656	5709.753	5747.851	5785.950
3810		6014.565	6052.671	6090.778	6128.886	6166.995
3811		6395.670	6433.786	6471.903	6510.021	6548.140
3812		6776.875	6815.001	6853.128	6891.256	6929.385
3813		7158.180	7196.316	7234.453	7272.591	7310.730
3814		7539.585	7577.731	7615.878	7654.026	7692.175
3815		7921.090	7959.246	7997.403	8035.561	8073.720
3816		8302.695	8340.861	8379.028	8417.196	8455.365
3817		8684.400	8722.576	8760.753	8798.931	8837.110
3818		9066.205	9104.391	9142.578	9180.766	9218.955
3819		9448.110	9486.306	9524.503	9562.701	9600.900
3820		9830.115	9868.321	9906.528	9944.736	9982.945
3821	73.	0212.220	0250.436	0288.653	0326.871	0365.090
3822		0594.425	0632.651	0670.878	0709.106	0747.335
3823		0976.730	1014.966	1053.203	1091.441	1129.680
3824		1359.135	1397.381	1435.628	1473.876	1512.125
3825		1741.640	1779.896	1818.153	1856.411	1894.670
3826		2124.245	2162.511	2200.778	2239.046	2277.315
3827		2506.950	2545.226	2583.503	2621.781	2660.060
3828		2889.755	2928.041	2966.328	3004.616	3042.905
3829		3272.660	3310.956	3349.253	3387.551	3425.850
3830		3655.665	3693.971	3732.278	3770.586	3808.895
3831		4038.770	4077.086	4115.403	4153.721	4192.040
3832		4421.975	4460.301	4498.628	4536.956	4575.285
3833		4805.280	4843.616	4881.953	4920.291	4958.630
3834		5188.685	5227.031	5265.378	5303.726	5342.075
3835		5572.190	5610.546	5648.903	5687.261	5725.620
3836		5955.795	5994.161	6032.528	6070.896	6109.265
3837		6339.500	6377.876	6416.253	6454.631	6493.010
3838		6723.305	6761.691	6800.078	6838.466	6876.855
3839		7107.210	7145.606	7184.003	7222.401	7260.800
3840		7491.215	7529.621	7568.028	7606.436	7644.845
3841		7875.320	7913.736	7952.153	7990.571	8028.990
3842		8259.525	8297.951	8336.378	8374.806	8413.235
3843		8643.830	8682.266	8720.703	8759.141	8797.580
3844		9028.235	9066.681	9105.128	9143.576	9182.025
3845		9412.740	9451.196	9489.653	9528.111	9566.570
3846		9797.345	9835.811	9874.278	9912.746	9951.215
3847	74.	0182.050	0220.526	0259.003	0297.481	0335.960
3848		0566.855	0605.341	0643.828	0682.316	0720.805
3849		0951.760	0990.256	1028.753	1067.251	1105.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3850	74.	1144.250	1182.751	1221.253	1259.756	1298.260
3851		1529.305	1567.816	1606.328	1644.841	1683.355
3852		1914.460	1952.981	1991.503	2030.026	2068.550
3853		2299.715	2338.246	2376.778	2415.311	2453.845
3854		2685.070	2723.611	2762.153	2800.696	2839.240
3855		3070.525	3109.076	3147.628	3186.181	3224.735
3856		3456.080	3494.641	3533.203	3571.766	3610.330
3857		3841.735	3880.306	3918.878	3957.451	3996.025
3858		4227.490	4266.071	4304.653	4343.236	4381.820
3859		4613.345	4651.936	4690.528	4729.121	4767.715
3860		4999.300	5037.901	5076.503	5115.106	5153.710
3861		5385.355	5423.966	5462.578	5501.191	5539.805
3862		5771.510	5810.131	5848.753	5887.376	5926.000
3863		6157.765	6196.396	6235.028	6273.661	6312.295
3864		6544.120	6582.761	6621.403	6660.046	6698.690
3865		6930.575	6969.226	7007.878	7046.531	7085.185
3866		7317.130	7355.791	7394.453	7433.116	7471.780
3867		7703.785	7742.456	7781.128	7819.801	7858.475
3868		8090.540	8129.221	8167.903	8206.586	8245.270
3869		8477.395	8516.086	8554.778	8593.471	8632.165
3870		8864.350	8903.051	8941.753	8980.456	9019.160
3871		9251.405	9290.116	9328.828	9367.541	9406.255
3872		9638.560	9677.281	9716.003	9754.726	9793.450
3873	75.	0025.815	0064.546	0103.278	0142.011	0180.745
3874		0413.170	0451.911	0490.653	0529.396	0568.140
3875		0800.625	0839.376	0878.128	0916.881	0955.635
3876		1188.180	1226.941	1265.703	1304.466	1343.230
3877		1575.835	1614.606	1653.378	1692.151	1730.925
3878		1963.590	2002.371	2041.153	2079.936	2118.720
3879		2351.445	2390.236	2429.028	2467.821	2506.615
3880		2739.400	2778.201	2817.003	2855.806	2894.610
3881		3127.455	3166.266	3205.078	3243.891	3282.705
3882		3515.610	3554.431	3593.253	3632.076	3670.900
3883		3903.865	3942.696	3981.528	4020.361	4059.195
3884		4292.220	4331.061	4369.903	4408.746	4447.590
3885		4680.675	4719.526	4758.378	4797.231	4836.085
3886		5069.230	5108.091	5146.953	5185.816	5224.680
3887		5457.885	5496.756	5535.628	5574.501	5613.375
3888		5846.640	5885.521	5924.403	5963.286	6002.170
3889		6235.495	6274.386	6313.278	6352.171	6391.065
3890		6624.450	6663.351	6702.253	6741.156	6780.060
3891		7013.505	7052.416	7091.328	7130.241	7169.155
3892		7402.660	7441.581	7480.503	7519.426	7558.350
3893		7791.915	7830.846	7869.778	7908.711	7947.645
3894		8181.270	8220.211	8259.153	8298.096	8337.040
3895		8570.725	8609.676	8648.628	8687.581	8726.535
3896		8960.280	8999.241	9038.203	9077.166	9116.130
3897		9349.935	9388.906	9427.878	9466.851	9505.825
3898		9739.690	9778.671	9817.653	9856.636	9895.620
3899	76.	0129.545	0168.536	0207.528	0246.521	0285.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3850	74.	1336.765	1375.271	1413.778	1452.286	1490.795
3851		1721.870	1760.386	1798.903	1837.421	1875.940
3852		2107.075	2145.601	2184.128	2222.656	2261.185
3853		2492.380	2530.916	2569.453	2607.991	2646.530
3854		2877.785	2916.331	2954.878	2993.426	3031.975
3855		3263.290	3301.846	3340.403	3378.961	3417.520
3856		3648.895	3687.461	3726.028	3764.596	3803.165
3857		4034.600	4073.176	4111.753	4150.331	4188.910
3858		4420.405	4458.991	4497.578	4536.166	4574.755
3859		4806.310	4844.906	4883.503	4922.101	4960.700
3860		5192.315	5230.921	5269.528	5308.136	5346.745
3861		5578.420	5617.036	5655.653	5694.271	5732.890
3862		5964.625	6003.251	6041.878	6080.506	6119.135
3863		6350.930	6389.566	6428.203	6466.841	6505.480
3864		6737.335	6775.981	6814.628	6853.276	6891.925
3865		7123.840	7162.496	7201.153	7239.811	7278.470
3866		7510.445	7549.111	7587.778	7626.446	7665.115
3867		7897.150	7935.826	7974.503	8013.181	8051.860
3868		8283.955	8322.641	8361.328	8400.016	8438.705
3869		8670.860	8709.556	8748.253	8786.951	8825.650
3870		9057.865	9096.571	9135.278	9173.986	9212.695
3871		9444.970	9483.686	9522.403	9561.121	9599.840
3872		9832.175	9870.901	9909.628	9948.356	9987.085
3873	75.	0219.480	0258.216	0296.953	0335.691	0374.430
3874		0606.885	0645.631	0684.378	0723.126	0761.875
3875		0994.390	1033.146	1071.903	1110.661	1149.420
3876		1381.995	1420.761	1459.528	1498.296	1537.065
3877		1769.700	1808.476	1847.253	1886.031	1924.810
3878		2157.505	2196.291	2235.078	2273.866	2312.655
3879		2545.410	2584.206	2623.003	2661.801	2700.600
3880		2933.415	2972.221	3011.028	3049.836	3088.645
3881		3321.520	3360.336	3399.153	3437.971	3476.790
3882		3709.725	3748.551	3787.378	3826.206	3865.035
3883		4098.030	4136.866	4175.703	4214.541	4253.380
3884		4486.435	4525.281	4564.128	4602.976	4641.825
3885		4874.940	4913.796	4952.653	4991.511	5030.370
3886		5263.545	5302.411	5341.278	5380.146	5419.015
3887		5652.250	5691.126	5730.003	5768.881	5807.760
3888		6041.055	6079.941	6118.828	6157.716	6196.605
3889		6429.960	6468.856	6507.753	6546.651	6585.550
3890		6818.965	6857.871	6896.778	6935.686	6974.595
3891		7208.070	7246.986	7285.903	7324.821	7363.740
3892		7597.275	7636.201	7675.128	7714.056	7752.985
3893		7986.580	8025.516	8064.453	8103.391	8142.330
3894		8375.985	8414.931	8453.878	8492.826	8531.775
3895		8765.490	8804.446	8843.403	8882.361	8921.320
3896		9155.095	9194.061	9233.028	9271.996	9310.965
3897		9544.800	9583.776	9622.753	9661.731	9700.710
3898		9934.605	9973.591			
3899	76.	0324.510	0363.506	0012.578	0051.566	0090.555
				0402.503	0441.501	0480.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
3900	76.	0519.500	0558.501	0597.503	0636.506	0675.510
3901		0909.555	0948.566	0987.578	1026.591	1065.605
3902		1299.710	1338.731	1377.753	1416.776	1455.800
3903		1689.965	1728.996	1768.028	1807.061	1846.095
3904		2080.320	2119.361	2158.403	2197.446	2236.490
3905		2470.775	2509.826	2548.878	2587.931	2626.985
3906		2861.330	2900.391	2939.453	2978.516	3017.580
3907		3251.985	3291.056	3330.128	3369.201	3408.275
3908		3642.740	3681.821	3720.903	3759.986	3799.070
3909		4033.595	4072.686	4111.778	4150.871	4189.965
3910		4424.550	4463.651	4502.753	4541.856	4580.960
3911		4815.605	4854.716	4893.828	4932.941	4972.055
3912		5206.760	5245.881	5285.003	5324.126	5363.250
3913		5598.015	5637.146	5676.278	5715.411	5754.545
3914		5989.370	6028.511	6067.653	6106.796	6145.940
3915		6380.825	6419.976	6459.128	6498.281	6537.435
3916		6772.380	6811.541	6850.703	6889.866	6929.030
3917		7164.035	7203.206	7242.378	7281.551	7320.725
3918		7555.790	7594.971	7634.153	7673.336	7712.520
3919		7947.645	7986.836	8026.028	8065.221	8104.415
3920		8339.600	8378.801	8418.003	8457.206	8496.410
3921		8731.655	8770.866	8810.078	8849.291	8888.505
3922		9123.810	9163.031	9202.253	9241.476	9280.700
3923		9516.065	9555.296	9594.528	9633.761	9672.995
3924		9908.420	9947.661	9986.903		
	77.				0026.146	0065.390
3925		0300.875	0340.126	0379.378	0418.631	0457.885
3926		0693.430	0732.691	0771.953	0811.216	0850.480
3927		1086.085	1125.356	1164.628	1203.901	1243.175
3928		1478.840	1518.121	1557.403	1596.686	1635.970
3929		1871.695	1910.986	1950.278	1989.571	2028.865
3930		2264.650	2303.951	2343.253	2382.556	2421.860
3931		2657.705	2697.016	2736.328	2775.641	2814.955
3932		3050.860	3090.181	3129.503	3168.826	3208.150
3933		3444.115	3483.446	3522.778	3562.111	3601.445
3934		3837.470	3876.811	3916.153	3955.496	3994.840
3935		4230.925	4270.276	4309.628	4348.981	4388.335
3936		4624.480	4663.841	4703.203	4742.566	4781.930
3937		5018.135	5057.506	5096.878	5136.251	5175.625
3938		5411.890	5451.271	5490.653	5530.036	5569.420
3939		5805.745	5845.136	5884.528	5923.921	5963.315
3940		6199.700	6239.101	6278.503	6317.906	6357.310
3941		6593.755	6633.166	6672.578	6711.991	6751.405
3942		6987.910	7027.331	7066.753	7106.176	7145.600
3943		7382.165	7421.596	7461.028	7500.461	7539.895
3944		7776.520	7815.961	7855.403	7894.846	7934.290
3945		8170.975	8210.426	8249.878	8289.331	8328.785
3946		8565.530	8604.991	8644.453	8683.916	8723.380
3947		8960.185	8999.656	9039.128	9078.601	9118.075
3948		9354.940	9394.421	9433.903	9473.386	9512.870
3949		9749.795	9789.286	9828.778	9868.271	9907.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3900	76.	0714.515	0753.521	0792.528	0831.536	0870.545
3901		1104.620	1143.636	1182.653	1221.671	1260.690
3902		1494.825	1533.851	1572.878	1611.906	1650.935
3903		1885.130	1924.166	1963.203	2002.241	2041.280
3904		2275.535	2314.581	2353.628	2392.676	2431.725
3905		2666.040	2705.096	2744.153	2783.211	2822.270
3906		3056.645	3095.711	3134.778	3173.846	3212.915
3907		3447.350	3486.426	3525.503	3564.581	3603.660
3908		3838.155	3877.241	3916.328	3955.416	3994.505
3909		4229.060	4268.156	4307.253	4346.351	4385.450
3910		4620.065	4659.171	4698.278	4737.386	4776.495
3911		5011.170	5050.286	5089.403	5128.521	5167.640
3912		5402.375	5441.501	5480.628	5519.756	5558.885
3913		5793.680	5832.816	5871.953	5911.091	5950.230
3914		6185.085	6224.231	6263.378	6302.526	6341.675
3915		6576.590	6615.746	6654.903	6694.061	6733.220
3916		6968.195	7007.361	7046.528	7085.696	7124.865
3917		7359.900	7399.076	7438.253	7477.431	7516.610
3918		7751.705	7790.891	7830.078	7869.266	7908.455
3919		8143.610	8182.806	8222.003	8261.201	8300.400
3920		8535.615	8574.821	8614.028	8653.236	8692.445
3921		8927.720	8966.936	9006.153	9045.371	9084.590
3922		9319.925	9359.151	9398.378	9437.606	9476.835
3923		9712.230	9751.466	9790.703	9829.941	9869.180
3924	77.	0104.635	0143.881	0183.128	0222.376	0261.625
3925		0497.140	0536.396	0575.653	0614.911	0654.170
3926		0889.745	0929.011	0968.278	1007.546	1046.815
3927		1282.450	1321.726	1361.003	1400.281	1439.560
3928		1675.255	1714.541	1753.828	1793.116	1832.405
3929		2068.160	2107.456	2146.753	2186.051	2225.350
3930		2461.165	2500.471	2539.778	2579.086	2618.395
3931		2854.270	2893.586	2932.903	2972.221	3011.540
3932		3247.475	3286.801	3326.128	3365.456	3404.785
3933		3640.780	3680.116	3719.453	3758.791	3798.130
3934		4034.185	4073.531	4112.878	4152.226	4191.575
3935		4427.690	4467.046	4506.403	4545.761	4585.120
3936		4821.295	4860.661	4900.028	4939.396	4978.765
3937		5215.000	5254.376	5293.753	5333.131	5372.510
3938		5608.805	5648.191	5687.578	5726.966	5766.355
3939		6002.710	6042.106	6081.503	6120.901	6160.300
3940		6396.715	6436.121	6475.528	6514.936	6554.345
3941		6790.820	6830.236	6869.653	6909.071	6948.490
3942		7185.025	7224.451	7263.878	7303.306	7342.735
3943		7579.330	7618.766	7658.203	7697.641	7737.080
3944		7973.735	8013.181	8052.628	8092.076	8131.525
3945		8368.240	8407.696	8447.153	8486.611	8526.070
3946		8762.845	8802.311	8841.778	8881.246	8920.715
3947		9157.550	9197.026	9236.503	9275.981	9315.460
3948		9552.355	9591.841	9631.328	9670.816	9710.305
3949	78.	9947.260	9986.756	0026.253	0065.751	0105.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS				
	0	1	2	3	4
3950	78. 0144.750	0184.251	0223.753	0263.256	0302.760
3951	0539.805	0579.316	0618.828	0658.341	0697.855
3952	0934.960	0974.481	1014.003	1053.526	1093.050
3953	1330.215	1369.746	1409.278	1448.811	1488.345
3954	1725.570	1765.111	1804.653	1844.196	1883.740
3955	2121.025	2160.576	2200.128	2239.681	2279.235
3956	2516.580	2556.141	2595.703	2635.266	2674.830
3957	2912.235	2951.806	2991.378	3030.951	3070.525
3958	3307.990	3347.571	3387.153	3426.736	3466.320
3959	3703.845	3743.436	3783.028	3822.621	3862.215
3960	4099.800	4139.401	4179.003	4218.606	4258.210
3961	4495.855	4535.466	4575.078	4614.691	4654.305
3962	4892.010	4931.631	4971.253	5010.876	5050.500
3963	5288.265	5327.896	5367.528	5407.161	5446.795
3964	5684.620	5724.261	5763.903	5803.546	5843.190
3965	6081.075	6120.726	6160.378	6200.031	6239.685
3966	6477.630	6517.291	6556.953	6596.616	6636.280
3967	6874.285	6913.956	6953.628	6993.301	7032.975
3968	7271.040	7310.721	7350.403	7390.086	7429.770
3969	7667.895	7707.586	7747.278	7786.971	7826.665
3970	8064.850	8104.551	8144.253	8183.956	8223.660
3971	8461.905	8501.616	8541.328	8581.041	8620.755
3972	8859.060	8898.781	8938.503	8978.226	9017.950
3973	9256.315	9296.046	9335.778	9375.511	9415.245
3974	9653.670	9693.411	9733.153	9772.896	9812.640
3975	79. 0051.125	0090.876	0130.628	0170.381	0210.135
3976	0448.680	0488.441	0528.203	0567.966	0607.730
3977	0846.335	0886.106	0925.878	0965.651	1005.425
3978	1244.090	1283.871	1323.653	1363.436	1403.220
3979	1641.945	1681.736	1721.528	1761.321	1801.115
3980	2039.900	2079.701	2119.503	2159.306	2199.110
3981	2437.955	2477.766	2517.578	2557.391	2597.205
3982	2836.110	2875.931	2915.753	2955.576	2995.400
3983	3234.365	3274.196	3314.028	3353.861	3393.695
3984	3632.720	3672.561	3712.403	3752.246	3792.090
3985	4031.175	4071.026	4110.878	4150.731	4190.585
3986	4429.730	4469.591	4509.453	4549.316	4589.180
3987	4828.385	4868.256	4908.128	4948.001	4987.875
3988	5227.140	5267.021	5306.903	5346.786	5386.670
3989	5625.995	5665.886	5705.778	5745.671	5785.565
3990	6024.950	6064.851	6104.753	6144.656	6184.560
3991	6424.005	6463.916	6503.828	6543.741	6583.655
3992	6823.160	6863.081	6903.003	6942.926	6982.850
3993	7222.415	7262.346	7302.278	7342.211	7382.145
3994	7621.770	7661.711	7701.653	7741.596	7781.540
3995	8021.225	8061.176	8101.128	8141.081	8181.035
3996	8420.780	8460.741	8500.703	8540.666	8580.630
3997	8820.435	8860.406	8900.378	8940.351	8980.325
3998	9220.190	9260.171	9300.153	9340.136	9380.120
3999	9620.045	9660.036	9700.028	9740.021	9780.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
3950	78.	0342.265	0381.771	0421.278	0460.786	0500.295
3951		0737.370	0776.886	0816.403	0855.921	0895.440
3952		1132.575	1172.101	1211.628	1251.156	1290.685
3953		1527.880	1567.416	1606.953	1646.491	1686.030
3954		1923.285	1962.831	2002.378	2041.926	2081.475
3955		2318.790	2358.346	2397.903	2437.461	2477.020
3956		2714.395	2753.961	2793.528	2833.096	2872.665
3957		3110.100	3149.676	3189.253	3228.831	3268.410
3958		3505.905	3545.491	3585.078	3624.666	3664.255
3959		3901.810	3941.406	3981.003	4020.601	4060.200
3960		4297.815	4337.421	4377.028	4416.636	4456.245
3961		4693.920	4733.536	4773.153	4812.771	4852.390
3962		5090.125	5129.751	5169.378	5209.006	5248.635
3963		5486.430	5526.066	5565.703	5605.341	5644.980
3964		5882.835	5922.481	5962.128	6001.776	6041.425
3965		6279.340	6318.996	6358.653	6398.311	6437.970
3966		6675.945	6715.611	6755.278	6794.946	6834.615
3967		7072.650	7112.326	7152.003	7191.681	7231.360
3968		7469.455	7509.141	7548.828	7588.516	7628.205
3969		7866.360	7906.056	7945.753	7985.451	8025.150
3970		8263.365	8303.071	8342.778	8382.486	8422.195
3971		8660.470	8700.186	8739.903	8779.621	8819.340
3972		9057.675	9097.401	9137.128	9176.856	9216.585
3973		9454.980	9494.716	9534.453	9574.191	9613.930
3974		9852.385	9892.131	9931.878	9971.626	
	79.					0011.375
3975		0249.890	0289.646	0329.403	0369.161	0408.920
3976		0647.495	0687.261	0727.028	0766.796	0806.565
3977		1045.200	1084.976	1124.753	1164.531	1204.310
3978		1443.005	1482.791	1522.578	1562.366	1602.155
3979		1840.910	1880.706	1920.503	1960.301	2000.100
3980		2238.915	2278.721	2318.528	2358.336	2398.145
3981		2637.020	2676.836	2716.653	2756.471	2796.290
3982		3035.225	3075.051	3114.878	3154.706	3194.535
3983		3433.530	3473.366	3513.203	3553.041	3592.880
3984		3831.935	3871.781	3911.628	3951.476	3991.325
3985		4230.440	4270.296	4310.153	4350.011	4389.870
3986		4629.045	4668.911	4708.778	4748.646	4788.515
3987		5027.750	5067.626	5107.503	5147.381	5187.260
3988		5426.555	5466.441	5506.328	5546.216	5586.105
3989		5825.460	5865.356	5905.253	5945.151	5985.050
3990		6224.465	6264.371	6304.278	6344.186	6384.095
3991		6623.570	6663.486	6703.403	6743.321	6783.240
3992		7022.775	7062.701	7102.628	7142.556	7182.485
3993		7422.080	7462.016	7501.953	7541.891	7581.830
3994		7821.485	7861.431	7901.378	7941.326	7981.275
3995		8220.990	8260.946	8300.903	8340.861	8380.820
3996		8620.595	8660.561	8700.528	8740.496	8780.465
3997		9020.300	9060.276	9100.253	9140.231	9180.210
3998		9420.105	9460.091	9500.078	9540.066	9580.055
3999		9820.010	9860.006	9900.003	9940.001	9980.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4000	80.	0020.000	0060.001	0100.003	0140.006	0180.010
4001		0420.055	0460.066	0500.078	0540.091	0580.105
4002		0820.210	0860.231	0900.253	0940.276	0980.300
4003		1220.465	1260.496	1300.528	1340.561	1380.595
4004		1620.820	1660.861	1700.903	1740.946	1780.990
4005		2021.275	2061.326	2101.378	2141.431	2181.485
4006		2421.830	2461.891	2501.953	2542.016	2582.080
4007		2822.485	2862.556	2902.628	2942.701	2982.775
4008		3223.240	3263.321	3303.403	3343.486	3383.570
4009		3624.095	3664.186	3704.278	3744.371	3784.465
4010		4025.050	4065.151	4105.253	4145.356	4185.460
4011		4426.105	4466.216	4506.328	4546.441	4586.555
4012		4827.260	4867.381	4907.503	4947.626	4987.750
4013		5228.515	5268.646	5308.778	5348.911	5389.045
4014		5629.870	5670.011	5710.153	5750.296	5790.440
4015		6031.325	6071.476	6111.628	6151.781	6191.935
4016		6432.880	6473.041	6513.203	6553.366	6593.530
4017		6834.535	6874.706	6914.878	6955.051	6995.225
4018		7236.290	7276.471	7316.653	7356.836	7397.020
4019		7638.145	7678.336	7718.528	7758.721	7798.915
4020		8040.100	8080.301	8120.503	8160.706	8200.910
4021		8442.155	8482.366	8522.578	8562.791	8603.005
4022		8844.310	8884.531	8924.753	8964.976	9005.200
4023		9246.565	9286.796	9327.028	9367.261	9407.495
4024		9648.920	9689.161	9729.403	9769.646	9809.890
4025	81.	0051.375	0091.626	0131.878	0172.131	0212.385
4026		0453.930	0494.191	0534.453	0574.716	0614.980
4027		0856.585	0896.856	0937.128	0977.401	1017.675
4028		1259.340	1299.621	1339.903	1380.186	1420.470
4029		1662.195	1702.486	1742.778	1783.071	1823.365
4030		2065.150	2105.451	2145.753	2186.056	2226.360
4031		2468.205	2508.516	2548.828	2589.141	2629.455
4032		2871.360	2911.681	2952.003	2992.326	3032.650
4033		3274.615	3314.946	3355.278	3395.611	3435.945
4034		3677.970	3718.311	3758.653	3798.996	3839.340
4035		4081.425	4121.776	4162.128	4202.481	4242.835
4036		4484.980	4525.341	4565.703	4606.066	4646.430
4037		4888.635	4929.006	4969.378	5009.751	5050.125
4038		5292.390	5332.771	5373.153	5413.536	5453.920
4039		5696.245	5736.636	5777.028	5817.421	5857.815
4040		6100.200	6140.601	6181.003	6221.406	6261.810
4041		6504.255	6544.666	6585.078	6625.491	6665.905
4042		6908.410	6948.831	6989.253	7029.676	7070.100
4043		7312.665	7353.096	7393.528	7433.961	7474.395
4044		7717.020	7757.461	7797.903	7838.346	7878.790
4045		8121.475	8161.926	8202.378	8242.831	8283.285
4046		8526.030	8566.491	8606.953	8647.416	8687.880
4047		8930.685	8971.156	9011.628	9052.101	9092.575
4048		9335.440	9375.921	9416.403	9456.886	9497.370
4049		9740.295	9780.786	9821.278	9861.771	9902.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4000	80.	0220.015	0260.021	0300.028	0340.036	0380.045
4001		0620.120	0660.136	0700.153	0740.171	0780.190
4002		1020.325	1060.351	1100.378	1140.406	1180.435
4003		1420.630	1460.666	1500.703	1540.741	1580.780
4004		1821.035	1861.081	1901.128	1941.176	1981.225
4005		2221.540	2261.596	2301.653	2341.711	2381.770
4006		2622.145	2662.211	2702.278	2742.346	2782.415
4007		3022.850	3062.926	3103.003	3143.081	3183.160
4008		3423.655	3463.741	3503.828	3543.916	3584.005
4009		3824.560	3864.656	3904.753	3944.851	3984.950
4010		4225.565	4265.671	4305.778	4345.886	4385.995
4011		4626.670	4666.786	4706.903	4747.021	4787.140
4012		5027.875	5068.001	5108.128	5148.256	5188.385
4013		5429.180	5469.316	5509.453	5549.591	5589.730
4014		5830.585	5870.731	5910.878	5951.026	5991.175
4015		6232.090	6272.246	6312.403	6352.561	6392.720
4016		6633.695	6673.861	6714.028	6754.196	6794.365
4017		7035.400	7075.576	7115.753	7155.931	7196.110
4018		7437.205	7477.391	7517.578	7557.766	7597.955
4019		7839.110	7879.306	7919.503	7959.701	7999.900
4020		8241.115	8281.321	8321.528	8361.736	8401.945
4021		8643.220	8683.436	8723.653	8763.871	8804.090
4022		9045.425	9085.651	9125.878	9166.106	9206.335
4023		9447.730	9487.966	9528.203	9568.441	9608.680
4024		9850.135	9890.381	9930.628	9970.876	
	81.					0011.125
4025		0252.640	0292.896	0333.153	0373.411	0413.670
4026		0655.245	0695.511	0735.778	0776.046	0816.315
4027		1057.950	1098.226	1138.503	1178.781	1219.060
4028		1460.755	1501.041	1541.328	1581.616	1621.905
4029		1863.660	1903.956	1944.253	1984.551	2024.850
4030		2266.665	2306.971	2347.278	2387.586	2427.895
4031		2669.770	2710.086	2750.403	2790.721	2831.040
4032		3072.975	3113.301	3153.628	3193.956	3234.285
4033		3476.280	3516.616	3556.953	3597.291	3637.630
4034		3879.685	3920.031	3960.378	4000.726	4041.075
4035		4283.190	4323.546	4363.903	4404.261	4444.620
4036		4686.795	4727.161	4767.528	4807.896	4848.265
4037		5090.500	5130.876	5171.253	5211.631	5252.010
4038		5494.305	5534.691	5575.078	5615.466	5655.855
4039		5898.210	5938.606	5979.003	6019.401	6059.800
4040		6302.215	6342.621	6383.028	6423.436	6463.845
4041		6706.320	6746.736	6787.153	6827.571	6867.990
4042		7110.525	7150.951	7191.378	7231.806	7272.235
4043		7514.830	7555.266	7595.703	7636.141	7676.580
4044		7919.235	7959.681	8000.128	8040.576	8081.025
4045		8323.740	8364.196	8404.653	8445.111	8485.570
4046		8728.345	8768.811	8809.278	8849.746	8890.215
4047		9133.050	9173.526	9214.003	9254.481	9294.960
4048		9537.855	9578.341	9618.828	9659.316	9699.805
4049		9942.760	9983.256			
	82.			0023.753	0064.251	0104.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4050	82.	0145.250	0185.751	0226.253	0266.756	0307.260
4051		0550.305	0590.816	0631.328	0671.841	0712.355
4052		0955.460	0995.981	1036.503	1077.026	1117.550
4053		1360.715	1401.246	1441.778	1482.311	1522.845
4054		1766.070	1806.611	1847.153	1887.696	1928.240
4055		2171.525	2212.076	2252.628	2293.181	2333.735
4056		2577.080	2617.641	2658.203	2698.766	2739.330
4057		2982.735	3023.306	3063.878	3104.451	3145.025
4058		3388.490	3429.071	3469.653	3510.236	3550.820
4059		3794.345	3834.936	3875.528	3916.121	3956.715
4060		4200.300	4240.901	4281.503	4322.106	4362.710
4061		4606.355	4646.966	4687.578	4728.191	4768.805
4062		5012.510	5053.131	5093.753	5134.376	5175.000
4063		5418.765	5459.396	5500.028	5540.661	5581.295
4064		5825.120	5865.761	5906.403	5947.046	5987.690
4065		6231.575	6272.226	6312.878	6353.531	6394.185
4066		6638.130	6678.791	6719.453	6760.116	6800.780
4067		7044.785	7085.456	7126.128	7166.801	7207.475
4068		7451.540	7492.221	7532.903	7573.586	7614.270
4069		7858.395	7899.086	7939.778	7980.471	8021.165
4070		8265.350	8306.051	8346.753	8387.456	8428.160
4071		8672.405	8713.116	8753.828	8794.541	8835.255
4072		9079.560	9120.281	9161.003	9201.726	9242.450
4073		9486.815	9527.546	9568.278	9609.011	9649.745
4074		9894.170	9934.911	9975.653		
4075	83.	0301.625	0342.376	0383.128	0423.881	0464.635
4076		0709.180	0749.941	0790.703	0831.466	0872.230
4077		1116.835	1157.606	1198.378	1239.151	1279.925
4078		1524.590	1565.371	1606.153	1646.936	1687.720
4079		1932.445	1973.236	2014.028	2054.821	2095.615
4080		2340.400	2381.201	2422.003	2462.806	2503.610
4081		2748.455	2789.266	2830.078	2870.891	2911.705
4082		3156.610	3197.431	3238.253	3279.076	3319.900
4083		3564.865	3605.696	3646.528	3687.361	3728.195
4084		3973.220	4014.061	4054.903	4095.746	4136.590
4085		4381.675	4422.526	4463.378	4504.231	4545.085
4086		4790.230	4831.091	4871.953	4912.816	4953.680
4087		5198.885	5239.756	5280.628	5321.501	5362.375
4088		5607.640	5648.521	5689.403	5730.286	5771.170
4089		6016.495	6057.386	6098.278	6139.171	6180.065
4090		6425.450	6466.351	6507.253	6548.156	6589.060
4091		6834.505	6875.416	6916.328	6957.241	6998.155
4092		7243.660	7284.581	7325.503	7366.426	7407.350
4093		7652.915	7693.846	7734.778	7775.711	7816.645
4094		8062.270	8103.211	8144.153	8185.096	8226.040
4095		8471.725	8512.676	8553.628	8594.581	8635.535
4096		8881.280	8922.241	8963.203	9004.166	9045.130
4097		9290.935	9331.906	9372.878	9413.851	9454.825
4098		9700.690	9741.671	9782.653	9823.636	9864.620
4099	84.	0110.545	0151.536	0192.528	0233.521	0274.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4050	82.	0347.765	0388.271	0428.778	0469.286	0509.795
4051		0752.870	0793.386	0833.903	0874.421	0914.940
4052		1158.075	1198.601	1239.128	1279.656	1320.185
4053		1563.380	1603.916	1644.453	1684.991	1725.530
4054		1968.785	2009.331	2049.878	2090.426	2130.975
4055		2374.290	2414.846	2455.403	2495.961	2536.520
4056		2779.895	2820.461	2861.028	2901.596	2942.165
4057		3185.600	3226.176	3266.753	3307.331	3347.910
4058		3591.405	3631.991	3672.578	3713.166	3753.755
4059		3997.310	4037.906	4078.503	4119.101	4159.700
4060		4403.315	4443.921	4484.528	4525.136	4565.745
4061		4809.420	4850.036	4890.653	4931.271	4971.890
4062		5215.625	5256.251	5296.878	5337.506	5378.135
4063		5621.930	5662.566	5703.203	5743.841	5784.480
4064		6028.335	6068.981	6109.628	6150.276	6190.925
4065		6434.840	6475.496	6516.153	6556.811	6597.470
4066		6841.445	6882.111	6922.778	6963.446	7004.115
4067		7248.150	7288.826	7329.503	7370.181	7410.860
4068		7654.955	7695.641	7736.328	7777.016	7817.705
4069		8061.860	8102.556	8143.253	8183.951	8224.650
4070		8468.865	8509.571	8550.278	8590.986	8631.695
4071		8875.970	8916.686	8957.403	8998.121	9038.840
4072		9283.175	9323.901	9364.628	9405.356	9446.085
4073		9690.480	9731.216	9771.953	9812.691	9853.430
4074	83.	0097.885	0138.631	0179.378	0220.126	0260.875
4075		0505.390	0546.146	0586.903	0627.661	0668.420
4076		0912.995	0953.761	0994.528	1035.296	1076.065
4077		1320.700	1361.476	1402.253	1443.031	1483.810
4078		1728.505	1769.291	1810.078	1850.866	1891.655
4079		2136.410	2177.206	2218.003	2258.801	2299.600
4080		2544.415	2585.221	2626.028	2666.836	2707.645
4081		2952.520	2993.336	3034.153	3074.971	3115.790
4082		3360.725	3401.551	3442.378	3483.206	3524.035
4083		3769.030	3809.866	3850.703	3891.541	3932.380
4084		4177.435	4218.281	4259.128	4299.976	4340.825
4085		4585.940	4626.796	4667.653	4708.511	4749.370
4086		4994.545	5035.411	5076.278	5117.146	5158.015
4087		5403.250	5444.126	5485.003	5525.881	5566.760
4088		5812.055	5852.941	5893.828	5934.716	5975.605
4089		6220.960	6261.856	6302.753	6343.651	6384.550
4090		6629.965	6670.871	6711.778	6752.686	6793.595
4091		7039.070	7079.986	7120.903	7161.821	7202.740
4092		7448.275	7489.201	7530.128	7571.056	7611.985
4093		7857.580	7898.516	7939.453	7980.391	8021.330
4094		8266.985	8307.931	8348.878	8389.826	8430.775
4095		8676.490	8717.446	8758.403	8799.361	8840.320
4096		9086.095	9127.061	9168.028	9208.996	9249.965
4097		9495.800	9536.776	9577.753	9618.731	9659.710
4098		9905.605	9946.591	9987.578		
4099	84.	0315.510	0356.506	0397.503	0028.566	0069.555
					0438.501	0479.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4100	84.	0520.500	0561.501	0602.503	0643.506	0684.510
4101		0930.555	0971.566	1012.578	1053.591	1094.605
4102		1340.710	1381.731	1422.753	1463.776	1504.800
4103		1750.965	1791.996	1833.028	1874.061	1915.095
4104		2161.320	2202.361	2243.403	2284.446	2325.490
4105		2571.775	2612.826	2653.878	2694.931	2735.985
4106		2982.330	3023.391	3064.453	3105.516	3146.580
4107		3392.985	3434.056	3475.128	3516.201	3557.275
4108		3803.740	3844.821	3885.903	3926.986	3968.070
4109		4214.595	4255.686	4296.778	4337.871	4378.965
4110		4625.550	4666.651	4707.753	4748.856	4789.960
4111		5036.605	5077.716	5118.828	5159.941	5201.055
4112		5447.760	5488.881	5530.003	5571.126	5612.250
4113		5859.015	5900.146	5941.278	5982.411	6023.545
4114		6270.370	6311.511	6352.653	6393.796	6434.940
4115		6681.825	6722.976	6764.128	6805.281	6846.435
4116		7093.380	7134.541	7175.703	7216.866	7258.030
4117		7505.035	7546.206	7587.378	7628.551	7669.725
4118		7916.790	7957.971	7999.153	8040.336	8081.520
4119		8328.645	8369.836	8411.028	8452.221	8493.415
4120		8740.600	8781.801	8823.003	8864.206	8905.410
4121		9152.655	9193.866	9235.078	9276.291	9317.505
4122		9564.810	9606.031	9647.253	9688.476	9729.700
4123		9977.065				
4124	85.	0389.420	0018.296	0059.528	0100.761	0141.995
4125		0801.875	0430.661	0471.903	0513.146	0554.390
4126		1214.430	0843.126	0884.378	0925.631	0966.885
4127		1627.085	1255.691	1296.953	1338.216	1379.480
4128		2039.840	1668.356	1709.628	1750.901	1792.175
4129		2452.695	2081.121	2122.403	2163.686	2204.970
4130		2865.650	2493.986	2535.278	2576.571	2617.865
4131		3278.705	2906.951	2948.253	2989.556	3030.860
4132		3691.860	3320.016	3361.328	3402.641	3443.955
4133		4105.115	3733.181	3774.503	3815.826	3857.150
4134		4518.470	4146.446	4187.778	4229.111	4270.445
4135		4931.925	4559.811	4601.153	4642.496	4683.840
4136		5345.480	4973.276	5014.628	5055.981	5097.335
4137		5759.135	5386.841	5428.203	5469.566	5510.930
4138		6172.890	5800.506	5841.878	5883.251	5924.625
4139		6586.745	6214.271	6255.653	6297.036	6338.420
4140		7000.700	6628.136	6669.528	6710.921	6752.315
4141		7414.755	7042.101	7083.503	7124.906	7166.310
4142		7828.910	7456.166	7497.578	7538.991	7580.405
4143		8243.165	7870.331	7911.753	7953.176	7994.600
4144		8657.520	8284.596	8326.028	8367.461	8408.895
4145		9071.975	8698.961	8740.403	8781.846	8823.290
4146		9486.530	9113.426	9154.878	9196.331	9237.785
4147		9901.185	9527.991	9569.453	9610.916	9652.380
4148	86.	0315.940	9942.656	9984.128	0025.601	0067.075
4149		0730.795	0357.421	0398.903	0440.386	0481.870
			0772.286	0813.778	0855.271	0896.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4100	84.	0725.515	0766.521	0807.528	0848.536	0889.545
4101		1135.620	1176.636	1217.653	1258.671	1299.690
4102		1545.825	1586.851	1627.878	1668.906	1709.935
4103		1956.130	1997.166	2038.203	2079.241	2120.280
4104		2366.535	2407.581	2448.628	2489.676	2530.725
4105		2777.040	2818.096	2859.153	2900.211	2941.270
4106		3187.645	3228.711	3269.778	3310.846	3351.915
4107		3598.350	3639.426	3680.503	3721.581	3762.660
4108		4009.155	4050.241	4091.328	4132.416	4173.505
4109		4420.060	4461.156	4502.253	4543.351	4584.450
4110		4831.065	4872.171	4913.278	4954.386	4995.495
4111		5242.170	5283.286	5324.403	5365.521	5406.640
4112		5653.375	5694.501	5735.628	5776.756	5817.885
4113		6064.680	6105.816	6146.953	6188.091	6229.230
4114		6476.085	6517.231	6558.378	6599.526	6640.675
4115		6887.590	6928.746	6969.903	7011.061	7052.220
4116		7299.195	7340.361	7381.528	7422.696	7463.865
4117		7710.900	7752.076	7793.253	7834.431	7875.610
4118		8122.705	8163.891	8205.078	8246.266	8287.455
4119		8534.610	8575.806	8617.003	8658.201	8699.400
4120		8946.615	8987.821	9029.028	9070.236	9111.445
4121		9358.720	9399.936	9441.153	9482.371	9523.590
4122		9770.925	9812.151	9853.378	9894.606	9935.835
4123	85.	0183.230	0224.466	0265.703	0306.941	0348.180
4124		0595.635	0636.881	0678.128	0719.376	0760.625
4125		1008.140	1049.396	1090.653	1131.911	1173.170
4126		1420.745	1462.011	1503.278	1544.546	1585.815
4127		1833.450	1874.726	1916.003	1957.281	1998.560
4128		2246.255	2287.541	2328.828	2370.116	2411.405
4129		2659.160	2700.456	2741.753	2783.051	2824.350
4130		3072.165	3113.471	3154.778	3196.086	3237.395
4131		3485.270	3526.586	3567.903	3609.221	3650.540
4132		3898.475	3939.801	3981.128	4022.456	4063.785
4133		4311.780	4353.116	4394.453	4435.791	4477.130
4134		4725.185	4766.531	4807.878	4849.226	4890.575
4135		5138.690	5180.046	5221.403	5262.761	5304.120
4136		5552.295	5593.661	5635.028	5676.396	5717.765
4137		5966.000	6007.376	6048.753	6090.131	6131.510
4138		6379.805	6421.191	6462.578	6503.966	6545.355
4139		6793.710	6835.106	6876.503	6917.901	6959.300
4140		7207.715	7249.121	7290.528	7331.936	7373.345
4141		7621.820	7663.236	7704.653	7746.071	7787.490
4142		8036.025	8077.451	8118.878	8160.306	8201.735
4143		8450.330	8491.766	8533.203	8574.641	8616.080
4144		8864.735	8906.181	8947.628	8989.076	9030.525
4145		9279.240	9320.696	9362.153	9403.611	9445.070
4146		9693.845	9735.311	9776.778	9818.246	9859.715
4147	86.	0108.550	0150.026	0191.503	0232.981	0274.460
4148		0523.355	0564.841	0606.328	0647.816	0689.305
4149		0938.260	0979.756	1021.253	1062.751	1104.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4150	86.	1145.750	1187.251	1228.753	1270.256	1311.760
4151		1560.805	1602.316	1643.828	1685.341	1726.855
4152		1975.960	2017.481	2059.003	2100.526	2142.050
4153		2391.215	2432.746	2474.278	2515.811	2557.345
4154		2806.570	2848.111	2889.653	2931.196	2972.740
4155		3222.025	3263.576	3305.128	3346.681	3388.235
4156		3637.580	3679.141	3720.703	3762.266	3803.830
4157		4053.235	4094.806	4136.378	4177.951	4219.525
4158		4468.990	4510.571	4552.153	4593.736	4635.320
4159		4884.845	4926.436	4968.028	5009.621	5051.215
4160		5300.800	5342.401	5384.003	5425.606	5467.210
4161		5716.855	5758.466	5800.078	5841.691	5883.305
4162		6133.010	6174.631	6216.253	6257.876	6299.500
4163		6549.265	6590.896	6632.528	6674.161	6715.795
4164		6965.620	7007.261	7048.903	7090.546	7132.190
4165	7382.075	7423.726	7465.378	7507.031	7548.685	
4166	7798.630	7840.291	7881.953	7923.616	7965.280	
4167	8215.285	8256.956	8298.628	8340.301	8381.975	
4168	8632.040	8673.721	8715.403	8757.086	8798.770	
4169	9048.895	9090.586	9132.278	9173.971	9215.665	
4170	9465.850	9507.551	9549.253	9590.956	9632.660	
4171	9882.905	9924.616	9966.328			
4172	87.	0300.060	0341.781	0383.503	0008.041	0049.755
4173		0717.315	0759.046	0800.778	0425.226	0466.950
4174		1134.670	1176.411	1218.153	0842.511	0884.245
4175		1552.125	1593.876	1635.628	1259.896	1301.640
4176		1969.680	2011.441	2053.203	1677.381	1719.135
4177		2387.335	2429.106	2470.878	2094.966	2136.730
4178		2805.090	2846.871	2888.653	2512.651	2554.425
4179		3222.945	3264.736	3306.528	2930.436	2972.220
4180		3640.900	3682.701	3724.503	3348.321	3390.115
4181		4058.955	4100.766	4142.578	3766.306	3808.110
4182		4477.110	4518.931	4560.753	4184.391	4226.205
4183		4895.365	4937.196	4979.028	4602.576	4644.400
4184		5313.720	5355.561	5397.403	5020.861	5062.695
4185		5732.175	5774.026	5815.878	5439.246	5481.090
4186		6150.730	6192.591	6234.453	5857.731	5899.585
4187	6569.385	6611.256	6653.128	6276.316	6318.180	
4188	6988.140	7030.021	7071.903	6695.001	6736.875	
4189	7406.995	7448.886	7490.778	7113.786	7155.670	
4190	7825.950	7867.851	7909.753	7532.671	7574.565	
4191	8245.005	8286.916	8328.828	7951.656	7993.560	
4192	8664.160	8706.081	8748.003	8370.741	8412.655	
4193	9083.415	9125.346	9167.278	8789.926	8831.850	
4194	9502.770	9544.711	9586.653	9209.211	9251.145	
4195	9922.225	9964.176		9628.596	9670.540	
4196	88.	0341.780	0383.741	0006.128	0048.081	0090.035
4197		0761.435	0803.406	0425.703	0467.666	0509.630
4198		1181.190	1223.171	0845.378	0887.351	0929.325
4199		1601.045	1643.036	1265.153	1307.136	1349.120
				1685.028	1727.021	1769.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4150	86.	1353.265	1394.771	1436.278	1477.786	1519.295
4151		1768.370	1809.886	1851.403	1892.921	1934.440
4152		2183.575	2225.101	2266.628	2308.156	2349.685
4153		2598.880	2640.416	2681.953	2723.491	2765.030
4154		3014.285	3055.831	3097.378	3138.926	3180.475
4155		3429.790	3471.346	3512.903	3554.461	3596.020
4156		3845.395	3886.961	3928.528	3970.096	4011.665
4157		4261.100	4302.676	4344.253	4385.831	4427.410
4158		4676.905	4718.491	4760.078	4801.666	4843.255
4159		5092.810	5134.406	5176.003	5217.601	5259.200
4160	5508.815	5550.421	5592.028	5633.636	5675.245	
4161	5924.920	5966.536	6008.153	6049.771	6091.390	
4162	6341.125	6382.751	6424.378	6466.006	6507.635	
4163	6757.430	6799.066	6840.703	6882.341	6923.980	
4164	7173.835	7215.481	7257.128	7298.776	7340.425	
4165	7590.340	7631.996	7673.653	7715.311	7756.970	
4166	8006.945	8048.611	8090.278	8131.946	8173.615	
4167	8423.650	8465.326	8507.003	8548.681	8590.360	
4168	8840.455	8882.141	8923.828	8965.516	9007.205	
4169	9257.360	9299.056	9340.753	9382.451	9424.150	
4170	9674.365	9716.071	9757.778	9799.486	9841.195	
4171	87.	0091.470	0133.186	0174.903	0216.621	0258.340
4172		0508.675	0550.401	0592.128	0633.856	0675.585
4173		0925.980	0967.716	1009.453	1051.191	1092.930
4174		1343.385	1385.131	1426.878	1468.626	1510.375
4175		1760.890	1802.646	1844.403	1886.161	1927.920
4176		2178.495	2220.261	2262.028	2303.796	2345.565
4177		2596.200	2637.976	2679.753	2721.531	2763.310
4178		3014.005	3055.791	3097.578	3139.366	3181.155
4179		3431.910	3473.706	3515.503	3557.301	3599.100
4180		3849.915	3891.721	3933.528	3975.336	4017.145
4181	4268.020	4309.836	4351.653	4393.471	4435.290	
4182	4686.225	4728.051	4769.878	4811.706	4853.535	
4183	5104.530	5146.366	5188.203	5230.041	5271.880	
4184	5522.935	5564.781	5606.628	5648.476	5690.325	
4185	5941.440	5983.296	6025.153	6067.011	6108.870	
4186	6360.045	6401.911	6443.778	6485.646	6527.515	
4187	6778.750	6820.626	6862.503	6904.381	6946.260	
4188	7197.555	7239.441	7281.328	7323.216	7365.105	
4189	7616.460	7658.356	7700.253	7742.151	7784.050	
4190	8035.465	8077.371	8119.278	8161.186	8203.095	
4191	8454.570	8496.486	8538.403	8580.321	8622.240	
4192	8873.775	8915.701	8957.628	8999.556	9041.485	
4193	9293.080	9335.016	9376.953	9418.891	9460.830	
4194	9712.485	9754.431	9796.378	9838.326	9880.275	
4195	88.	0131.990	0173.946	0215.903	0257.861	0299.820
4196		0551.595	0593.561	0635.528	0677.496	0719.465
4197		0971.300	1013.276	1055.253	1097.231	1139.210
4198		1391.105	1433.091	1475.078	1517.066	1559.055
4199		1811.010	1853.006	1895.003	1937.001	1979.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4200	88.	2021.000	2063.001	2105.003	2147.006	2189.010
4201		2441.055	2483.066	2525.078	2567.091	2609.105
4202		2861.210	2903.231	2945.253	2987.276	3029.300
4203		3281.465	3323.496	3365.528	3407.561	3449.595
4204		3701.820	3743.861	3785.903	3827.946	3869.990
4205		4122.275	4164.326	4206.378	4248.431	4290.485
4206		4542.830	4584.891	4626.953	4669.016	4711.080
4207		4963.485	5005.556	5047.628	5089.701	5131.775
4208		5384.240	5426.321	5468.403	5510.486	5552.570
4209		5805.095	5847.186	5889.278	5931.371	5973.465
4210		6226.050	6268.151	6310.253	6352.356	6394.460
4211		6647.105	6689.216	6731.328	6773.441	6815.555
4212		7068.260	7110.381	7152.503	7194.626	7236.750
4213		7489.515	7531.646	7573.778	7615.911	7658.045
4214		7910.870	7953.011	7995.153	8037.296	8079.440
4215		8332.325	8374.476	8416.628	8458.781	8500.935
4216		8753.880	8796.041	8838.203	8880.366	8922.530
4217		9175.535	9217.706	9259.878	9302.051	9344.225
4218		9597.290	9639.471	9681.653	9723.836	9766.020
4219	89.	0019.145	0061.336	0103.528	0145.721	0187.915
4220		0441.100	0483.301	0525.503	0567.706	0609.910
4221		0863.155	0905.366	0947.578	0989.791	1032.005
4222		1285.310	1327.531	1369.753	1411.976	1454.200
4223		1707.565	1749.796	1792.028	1834.261	1876.495
4224		2129.920	2172.161	2214.403	2256.646	2298.890
4225		2552.375	2594.626	2636.878	2679.131	2721.385
4226		2974.930	3017.191	3059.453	3101.716	3143.980
4227		3397.585	3439.856	3482.128	3524.401	3566.675
4228		3820.340	3862.621	3904.903	3947.186	3989.470
4229		4243.195	4285.486	4327.778	4370.071	4412.365
4230		4666.150	4708.451	4750.753	4793.056	4835.360
4231		5089.205	5131.516	5173.828	5216.141	5258.455
4232		5512.360	5554.681	5597.003	5639.326	5681.650
4233		5935.615	5977.946	6020.278	6062.611	6104.945
4234		6358.970	6401.311	6443.653	6485.996	6528.340
4235		6782.425	6824.776	6867.128	6909.481	6951.835
4236		7205.980	7248.341	7290.703	7333.066	7375.430
4237		7629.635	7672.006	7714.378	7756.751	7799.125
4238		8053.390	8095.771	8138.153	8180.536	8222.920
4239		8477.245	8519.636	8562.028	8604.421	8646.815
4240		8901.200	8943.601	8986.003	9028.406	9070.810
4241		9325.255	9367.666	9410.078	9452.491	9494.905
4242		9749.410	9791.831	9834.253	9876.676	9919.100
4243	90.	0173.665	0216.096	0258.528	0300.961	0343.395
4244		0598.020	0640.461	0682.903	0725.346	0767.790
4245		1022.475	1064.926	1107.378	1149.831	1192.285
4246		1447.030	1489.491	1531.953	1574.416	1616.880
4247		1871.685	1914.156	1956.628	1999.101	2041.575
4248		2296.440	2338.921	2381.403	2423.886	2466.370
4249		2721.295	2763.786	2806.278	2848.771	2891.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4200	88.	2231.015	2273.021	2315.028	2357.036	2399.045
4201		2651.120	2693.136	2735.153	2777.171	2819.190
4202		3071.325	3113.351	3155.378	3197.406	3239.435
4203		3491.630	3533.666	3575.703	3617.741	3659.780
4204		3912.035	3954.081	3996.128	4038.176	4080.225
4205		4332.540	4374.596	4416.653	4458.711	4500.770
4206		4753.145	4795.211	4837.278	4879.346	4921.415
4207		5173.850	5215.926	5258.003	5300.081	5342.160
4208		5594.655	5636.741	5678.828	5720.916	5763.005
4209		6015.560	6057.656	6099.753	6141.851	6183.950
4210		6436.565	6478.671	6520.778	6562.886	6604.995
4211		6857.670	6899.786	6941.903	6984.021	7026.140
4212		7278.875	7321.001	7363.128	7405.256	7447.385
4213		7700.180	7742.316	7784.453	7826.591	7868.730
4214		8121.585	8163.731	8205.878	8248.026	8290.175
4215		8543.090	8585.246	8627.403	8669.561	8711.720
4216		8964.695	9006.861	9049.028	9091.196	9133.365
4217		9386.400	9428.576	9470.753	9512.931	9555.110
4218		9808.205	9850.391	9892.578	9934.766	9976.955
4219	89.	0230.110	0272.306	0314.503	0356.701	0398.900
4220		0652.115	0694.321	0736.528	0778.736	0820.945
4221		1074.220	1116.436	1158.653	1200.871	1243.090
4222		1496.425	1538.651	1580.878	1623.106	1665.335
4223		1918.730	1960.966	2003.203	2045.441	2087.680
4224		2341.135	2383.381	2425.628	2467.876	2510.125
4225		2763.640	2805.896	2848.153	2890.411	2932.670
4226		3186.245	3228.511	3270.778	3313.046	3355.315
4227		3608.950	3651.226	3693.503	3735.781	3778.060
4228		4031.755	4074.041	4116.328	4158.616	4200.905
4229		4454.660	4496.956	4539.253	4581.551	4623.850
4230		4877.665	4919.971	4962.278	5004.586	5046.895
4231		5300.770	5343.086	5385.403	5427.721	5470.040
4232		5723.975	5766.301	5808.628	5850.956	5893.285
4233		6147.280	6189.616	6231.953	6274.291	6316.630
4234		6570.685	6613.031	6655.378	6697.726	6740.075
4235		6994.190	7036.546	7078.903	7121.261	7163.620
4236		7417.795	7460.161	7502.528	7544.896	7587.265
4237		7841.500	7883.876	7926.253	7968.631	8011.010
4238		8265.305	8307.691	8350.078	8392.466	8434.855
4239		8689.210	8731.606	8774.003	8816.401	8858.800
4240		9113.215	9155.621	9198.028	9240.436	9282.845
4241		9537.320	9579.736	9622.153	9664.571	9706.990
4242		9961.525				
4243	90.		0003.951	0046.378	0088.806	0131.235
4244		0385.830	0428.266	0470.703	0513.141	0555.580
4245		0810.235	0852.681	0895.128	0937.576	0980.025
4246		1234.740	1277.196	1319.653	1362.111	1404.570
4247		1659.345	1701.811	1744.278	1786.746	1829.215
4248		2084.050	2126.526	2169.003	2211.481	2253.960
4249		2508.855	2551.341	2593.828	2636.316	2678.805
4249		2933.760	2976.256	3018.753	3061.251	3103.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4250	90.	3146.250	3188.751	3231.253	3273.756	3316.260
4251		3571.305	3613.816	3656.328	3698.841	3741.355
4252		3996.460	4038.981	4081.503	4124.026	4166.550
4253		4421.715	4464.246	4506.778	4549.311	4591.845
4254		4847.070	4889.611	4932.153	4974.696	5017.240
4255		5272.525	5315.076	5357.628	5400.181	5442.735
4256		5698.080	5740.641	5783.203	5825.766	5868.330
4257		6123.735	6166.306	6208.878	6251.451	6294.025
4258		6549.490	6592.071	6634.653	6677.236	6719.820
4259		6975.345	7017.936	7060.528	7103.121	7145.715
4260		7401.300	7443.901	7486.503	7529.106	7571.710
4261		7827.355	7869.966	7912.578	7955.191	7997.805
4262		8253.510	8296.131	8338.753	8381.376	8424.000
4263		8679.765	8722.396	8765.028	8807.661	8850.295
4264		9106.120	9148.761	9191.403	9234.046	9276.690
4265		9532.575	9575.226	9617.878	9660.531	9703.185
4266		9959.130				
4267	91.	0385.785	0001.791	0044.453	0087.116	0129.780
4268		0812.540	0428.456	0471.128	0513.801	0556.475
4269		1239.395	0855.221	0897.903	0940.586	0983.270
4270		1666.350	1282.086	1324.778	1367.471	1410.165
4271		2093.405	1709.051	1751.753	1794.456	1837.160
4272		2520.560	2136.116	2178.828	2221.541	2264.255
4273		2947.815	2563.281	2606.003	2648.726	2691.450
4274		3375.170	2990.546	3033.278	3076.011	3118.745
4275		3802.625	3417.911	3460.653	3503.396	3546.140
4276		4230.180	3845.376	3888.128	3930.881	3973.635
4277		4657.835	4272.941	4315.703	4358.466	4401.230
4278		5085.590	4700.606	4743.378	4786.151	4828.925
4279		5513.445	5128.371	5171.153	5213.936	5256.720
4280		5941.400	5556.236	5599.028	5641.821	5684.615
4281		6369.455	5984.201	6027.003	6069.806	6112.610
4282		6797.610	6412.266	6455.078	6497.891	6540.705
4283		7225.865	6840.431	6883.253	6926.076	6968.900
4284		7654.220	7268.696	7311.528	7354.361	7397.195
4285		8082.675	7697.061	7739.903	7782.746	7825.590
4286		8511.230	8125.526	8168.378	8211.231	8254.085
4287		8939.885	8554.091	8596.953	8639.816	8682.680
4288		9368.640	8982.756	9025.628	9068.501	9111.375
4289		9797.495	9411.521	9454.403	9497.286	9540.170
4290	92.	0226.450	9840.386	9883.278	9926.171	9969.065
4291		0655.505	0269.351	0312.253	0355.156	0398.060
4292		1084.660	0698.416	0741.328	0784.241	0827.155
4293		1513.915	1127.581	1170.503	1213.426	1256.350
4294		1943.270	1556.846	1599.778	1642.711	1685.645
4295		2372.725	1986.211	2029.153	2072.096	2115.040
4296		2802.280	2415.676	2458.628	2501.581	2544.535
4297		3231.935	2845.241	2888.203	2931.166	2974.130
4298		3661.690	3274.906	3317.878	3360.851	3403.825
4299		4091.545	3704.671	3747.653	3790.636	3833.620
4299		4091.545	4134.536	4177.528	4220.521	4263.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4250	90.	3358.765	3401.271	3443.778	3486.286	3528.795
4251		3783.870	3826.386	3868.903	3911.421	3953.940
4252		4209.075	4251.601	4294.128	4336.656	4379.185
4253		4634.380	4676.916	4719.453	4761.991	4804.530
4254		5059.785	5102.331	5144.878	5187.426	5229.975
4255		5485.290	5527.846	5570.403	5612.961	5655.520
4256		5910.895	5953.461	5996.028	6038.596	6081.165
4257		6336.600	6379.176	6421.753	6464.331	6506.910
4258		6762.405	6804.991	6847.578	6890.166	6932.755
4259		7188.310	7230.906	7273.503	7316.101	7358.700
4260		7614.315	7656.921	7699.528	7742.136	7784.745
4261		8040.420	8083.036	8125.653	8168.271	8210.890
4262		8466.625	8509.251	8551.878	8594.506	8637.135
4263		8892.930	8935.566	8978.203	9020.841	9063.480
4264		9319.335	9361.981	9404.628	9447.276	9489.925
4265		9745.840	9788.496	9831.153	9873.811	9916.470
4266	91.	0172.445	0215.111	0257.778	0300.446	0343.115
4267		0599.150	0641.826	0684.503	0727.181	0769.860
4268		1025.955	1068.641	1111.328	1154.016	1196.705
4269		1452.860	1495.556	1538.253	1580.951	1623.650
4270		1879.865	1922.571	1965.278	2007.986	2050.695
4271		2306.970	2349.686	2392.403	2435.121	2477.840
4272		2734.175	2776.901	2819.628	2862.356	2905.085
4273		3161.480	3204.216	3246.953	3289.691	3332.430
4274		3588.885	3631.631	3674.378	3717.126	3759.875
4275		4016.390	4059.146	4101.903	4144.661	4187.420
4276		4443.995	4486.761	4529.528	4572.296	4615.065
4277		4871.700	4914.476	4957.253	5000.031	5042.810
4278		5299.505	5342.291	5385.078	5427.866	5470.655
4279		5727.410	5770.206	5813.003	5855.801	5898.600
4280		6155.415	6198.221	6241.028	6283.836	6326.645
4281		6583.520	6626.336	6669.153	6711.971	6754.790
4282		7011.725	7054.551	7097.378	7140.206	7183.035
4283		7440.030	7482.866	7525.703	7568.541	7611.380
4284		7868.435	7911.281	7954.128	7996.976	8039.825
4285		8296.940	8339.796	8382.653	8425.511	8468.370
4286		8725.545	8768.411	8811.278	8854.146	8897.015
4287		9154.250	9197.126	9240.003	9282.881	9325.760
4288		9583.055	9625.941	9668.828	9711.716	9754.605
4289	92.	0011.960	0054.856	0097.753	0140.651	0183.550
4290		0440.965	0483.871	0526.778	0569.686	0612.595
4291		0870.070	0912.986	0955.903	0998.821	1041.740
4292		1299.275	1342.201	1385.128	1428.056	1470.985
4293		1728.580	1771.516	1814.453	1857.391	1900.330
4294		2157.985	2200.931	2243.878	2286.826	2329.775
4295		2587.490	2630.446	2673.403	2716.361	2759.320
4296		3017.095	3060.061	3103.028	3145.996	3188.965
4297		3446.800	3489.776	3532.753	3575.731	3618.710
4298		3876.605	3919.591	3962.578	4005.566	4048.555
4299		4306.510	4349.506	4392.503	4435.501	4478.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4300	92.	4521.500	4564.501	4607.503	4650.506	4693.510
4301		4951.555	4994.566	5037.578	5080.591	5123.605
4302		5381.710	5424.731	5467.753	5510.776	5553.800
4303		5811.965	5854.996	5898.028	5941.061	5984.095
4304		6242.320	6285.361	6328.403	6371.446	6414.490
4305		6672.775	6715.826	6758.878	6801.931	6844.985
4306		7103.330	7146.391	7189.453	7232.516	7275.580
4307		7533.985	7577.056	7620.128	7663.201	7706.275
4308		7964.740	8007.821	8050.903	8093.986	8137.070
4309		8395.595	8438.686	8481.778	8524.871	8567.965
4310		8826.550	8869.651	8912.753	8955.856	8998.960
4311		9257.605	9300.716	9343.828	9386.941	9430.055
4312		9688.760	9731.881	9775.003	9818.126	9861.250
4313	93.	0120.015	0163.146	0206.278	0249.411	0292.545
4314		0551.370	0594.511	0637.653	0680.796	0723.940
4315		0982.825	1025.976	1069.128	1112.281	1155.435
4316		1414.380	1457.541	1500.703	1543.866	1587.030
4317		1846.035	1889.206	1932.378	1975.551	2018.725
4318		2277.790	2320.971	2364.153	2407.336	2450.520
4319		2709.645	2752.836	2796.028	2839.221	2882.415
4320		3141.600	3184.801	3228.003	3271.206	3314.410
4321		3573.655	3616.866	3660.078	3703.291	3746.505
4322		4005.810	4049.031	4092.253	4135.476	4178.700
4323		4438.065	4481.296	4524.528	4567.761	4610.995
4324		4870.420	4913.661	4956.903	5000.146	5043.390
4325		5302.875	5346.126	5389.378	5432.631	5475.885
4326		5735.430	5778.691	5821.953	5865.216	5908.480
4327		6168.085	6211.356	6254.628	6297.901	6341.175
4328		6600.840	6644.121	6687.403	6730.686	6773.970
4329		7033.695	7076.986	7120.278	7163.571	7206.865
4330		7466.650	7509.951	7553.253	7596.556	7639.860
4331		7899.705	7943.016	7986.328	8029.641	8072.955
4332		8332.860	8376.181	8419.503	8462.826	8506.150
4333		8766.115	8809.446	8852.778	8896.111	8939.445
4334		9199.470	9242.811	9286.153	9329.496	9372.840
4335		9632.925	9676.276	9719.628	9762.981	9806.335
4336	94.	0066.480	0109.841	0153.203	0196.566	0239.930
4337		0500.135	0543.506	0586.878	0630.251	0673.625
4338		0933.890	0977.271	1020.653	1064.036	1107.420
4339		1367.745	1411.136	1454.528	1497.921	1541.315
4340		1801.700	1845.101	1888.503	1931.906	1975.310
4341		2235.755	2279.166	2322.578	2365.991	2409.405
4342		2669.910	2713.331	2756.753	2800.176	2843.600
4343		3104.165	3147.596	3191.028	3234.461	3277.895
4344		3538.520	3581.961	3625.403	3668.846	3712.290
4345		3972.975	4016.426	4059.878	4103.331	4146.785
4346		4407.530	4450.991	4494.453	4537.916	4581.380
4347		4842.185	4885.656	4929.128	4972.601	5016.075
4348		5276.940	5320.421	5363.903	5407.386	5450.870
4349		5711.795	5755.286	5798.778	5842.271	5885.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4300	92.	4736.515	4779.521	4822.528	4865.536	4908.545
4301		5166.620	5209.636	5252.653	5295.671	5338.690
4302		5596.825	5639.851	5682.878	5725.906	5768.935
4303		6027.130	6070.166	6113.203	6156.241	6199.280
4304		6457.535	6500.581	6543.628	6586.676	6629.725
4305		6888.040	6931.096	6974.153	7017.211	7060.270
4306		7318.645	7361.711	7404.778	7447.846	7490.915
4307		7749.350	7792.426	7835.503	7878.581	7921.660
4308		8180.155	8223.241	8266.328	8309.416	8352.505
4309		8611.060	8654.156	8697.253	8740.351	8783.450
4310		9042.065	9085.171	9128.278	9171.386	9214.495
4311		9473.170	9516.286	9559.403	9602.521	9645.640
4312		9904.375	9947.501	9990.628		
4313	93.	0335.680	0378.816	0421.953	0033.756	0076.885
4314		0767.085	0810.231	0853.378	0465.091	0508.230
4315		1198.590	1241.746	1284.903	0896.526	0939.675
4316		1630.195	1673.361	1716.528	1328.061	1371.220
4317		2061.900	2105.076	2148.253	1759.696	1802.865
4318		2493.705	2536.891	2580.078	2191.431	2234.610
4319		2925.610	2968.806	3012.003	2623.266	2666.455
4320		3357.615	3400.821	3444.028	3055.201	3098.400
4321		3789.720	3832.936	3876.153	3487.236	3530.445
4322		4221.925	4265.151	4308.378	3919.371	3962.590
4323		4654.230	4697.466	4740.703	4351.606	4394.835
4324		5086.635	5129.881	5173.128	4783.941	4827.180
4325		5519.140	5562.396	5605.653	5216.376	5259.625
4326		5951.745	5995.011	6038.278	5648.911	5692.170
4327		6384.450	6427.726	6471.003	6081.546	6124.815
4328		6817.255	6860.541	6903.828	6514.281	6557.560
4329		7250.160	7293.456	7336.753	6947.116	6990.405
4330		7683.165	7726.471	7769.778	7380.051	7423.350
4331		8116.270	8159.586	8202.903	7813.086	7856.395
4332		8549.475	8592.801	8636.128	8246.221	8289.540
4333		8982.780	9026.116	9069.453	8679.456	8722.785
4334		9416.185	9459.531	9502.878	9112.791	9156.130
4335		9849.690	9893.046	9936.403	9546.226	9589.575
4336	94.	0283.295	0326.661	0370.028	9979.761	0023.120
4337		0717.000	0760.376	0803.753	0413.396	0456.765
4338		1150.805	1194.191	1237.578	0847.131	0890.510
4339		1584.710	1628.106	1671.503	1280.966	1324.355
4340		2018.715	2062.121	2105.528	1714.901	1758.300
4341		2452.820	2496.236	2539.653	2148.936	2192.345
4342		2887.025	2930.451	2973.878	2583.071	2626.490
4343		3321.330	3364.766	3408.203	3017.306	3060.735
4344		3755.735	3799.181	3842.628	3451.641	3495.080
4345		4190.240	4233.696	4277.153	3886.076	3929.525
4346		4624.845	4668.311	4711.778	4320.611	4364.070
4347		5059.550	5103.026	5146.503	4755.246	4798.715
4348		5494.355	5537.841	5581.328	5189.981	5233.460
4349		5929.260	5972.756	6016.253	5624.816	5668.305
					6059.751	6103.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4350	94.	6146.750	6190.251	6233.753	6277.256	6320.760
4351		6581.805	6625.316	6668.828	6712.341	6755.855
4352		7016.960	7060.481	7104.003	7147.526	7191.050
4353		7452.215	7495.746	7539.278	7582.811	7626.345
4354		7887.570	7931.111	7974.653	8018.196	8061.740
4355		8323.025	8366.576	8410.128	8453.681	8497.235
4356		8758.580	8802.141	8845.703	8889.266	8932.830
4357		9194.235	9237.806	9281.378	9324.951	9368.525
4358		9629.990	9673.571	9717.153	9760.736	9804.320
4359	95.	0065.845	0109.436	0153.028	0196.621	0240.215
4360		0501.800	0545.401	0589.003	0632.606	0676.210
4361		0937.855	0981.466	1025.078	1068.691	1112.305
4362		1374.010	1417.631	1461.253	1504.876	1548.500
4363		1810.265	1853.896	1897.528	1941.161	1984.795
4364		2246.620	2290.261	2333.903	2377.546	2421.190
4365		2683.075	2726.726	2770.378	2814.031	2857.685
4366		3119.630	3163.291	3206.953	3250.616	3294.280
4367		3556.285	3599.956	3643.628	3687.301	3730.975
4368		3993.040	4036.721	4080.403	4124.086	4167.770
4369		4429.895	4473.586	4517.278	4560.971	4604.665
4370		4866.850	4910.551	4954.253	4997.956	5041.660
4371		5303.905	5347.616	5391.328	5435.041	5478.755
4372		5741.060	5784.781	5828.503	5872.226	5915.950
4373		6178.315	6222.046	6265.778	6309.511	6353.245
4374		6615.670	6659.411	6703.153	6746.896	6790.640
4375		7053.125	7096.876	7140.628	7184.381	7228.135
4376		7490.680	7534.441	7578.203	7621.966	7665.730
4377		7928.335	7972.106	8015.878	8059.651	8103.425
4378		8366.090	8409.871	8453.653	8497.436	8541.220
4379		8803.945	8847.736	8891.528	8935.321	8979.115
4380		9241.900	9285.701	9329.503	9373.306	9417.110
4381		9679.955	9723.766	9767.578	9811.391	9855.205
4382	96.	0118.110	0161.931	0205.753	0249.576	0293.400
4383		0556.365	0600.196	0644.028	0687.861	0731.695
4384		0994.720	1038.561	1082.403	1126.246	1170.090
4385		1433.175	1477.026	1520.878	1564.731	1608.585
4386		1871.730	1915.591	1959.453	2003.316	2047.180
4387		2310.385	2354.256	2398.128	2442.001	2485.875
4388		2749.140	2793.021	2836.903	2880.786	2924.670
4389		3187.995	3231.886	3275.778	3319.671	3363.565
4390		3626.950	3670.851	3714.753	3758.656	3802.560
4391		4066.005	4109.916	4153.828	4197.741	4241.655
4392		4505.160	4549.081	4593.003	4636.926	4680.850
4393		4944.415	4988.346	5032.278	5076.211	5120.145
4394		5383.770	5427.711	5471.653	5515.596	5559.540
4395		5823.225	5867.176	5911.128	5955.081	5999.035
4396		6262.780	6306.741	6350.703	6394.666	6438.630
4397		6702.435	6746.406	6790.378	6834.351	6878.325
4398		7142.190	7186.171	7230.153	7274.136	7318.120
4399		7582.045	7626.036	7670.028	7714.021	7758.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4350	94.	6364.265	6407.771	6451.278	6494.786	6538.295
4351		6799.370	6842.886	6886.403	6929.921	6973.440
4352		7234.575	7278.101	7321.628	7365.156	7408.685
4353		7669.880	7713.416	7756.953	7800.491	7844.030
4354		8105.285	8148.831	8192.378	8235.926	8279.475
4355		8540.790	8584.346	8627.903	8671.461	8715.020
4356		8976.395	9019.961	9063.528	9107.096	9150.665
4357		9412.100	9455.676	9499.253	9542.831	9586.410
4358	9847.905	9891.491	9935.078	9978.666		
4359	95.	0283.810	0327.406	0371.003	0414.601	0458.200
4360		0719.815	0763.421	0807.028	0850.636	0894.245
4361		1155.920	1199.536	1243.153	1286.771	1330.390
4362		1592.125	1635.751	1679.378	1723.006	1766.635
4363		2028.430	2072.066	2115.703	2159.341	2202.980
4364		2464.835	2508.481	2552.128	2595.776	2639.425
4365		2901.340	2944.996	2988.653	3032.311	3075.970
4366		3337.945	3381.611	3425.278	3468.946	3512.615
4367		3774.650	3818.326	3862.003	3905.681	3949.360
4368		4211.455	4255.141	4298.828	4342.516	4386.205
4369		4648.360	4692.056	4735.753	4779.451	4823.150
4370		5085.365	5129.071	5172.778	5216.486	5260.195
4371		5522.470	5566.186	5609.903	5653.621	5697.340
4372		5959.675	6003.401	6047.128	6090.856	6134.585
4373		6396.980	6440.716	6484.453	6528.191	6571.930
4374		6834.385	6878.131	6921.878	6965.626	7009.375
4375	7271.890	7315.646	7359.403	7403.161	7446.920	
4376	7709.495	7753.261	7797.028	7840.796	7884.565	
4377	8147.200	8190.976	8234.753	8278.531	8322.310	
4378	8585.005	8628.791	8672.578	8716.366	8760.155	
4379	9022.910	9066.706	9110.503	9154.301	9198.100	
4380	9460.915	9504.721	9548.528	9592.336	9636.145	
4381	9899.020	9942.836	9986.653			
4382	96.	0337.225	0381.051	0424.878	0468.706	0512.535
4383		0775.530	0819.366	0863.203	0907.041	0950.880
4384		1213.935	1257.781	1301.628	1345.476	1389.325
4385		1652.440	1696.296	1740.153	1784.011	1827.870
4386		2091.045	2134.911	2178.778	2222.646	2266.515
4387		2529.750	2573.626	2617.503	2661.381	2705.260
4388		2968.555	3012.441	3056.328	3100.216	3144.105
4389		3407.460	3451.356	3495.253	3539.151	3583.050
4390		3846.465	3890.371	3934.278	3978.186	4022.095
4391		4285.570	4329.486	4373.403	4417.321	4461.240
4392		4724.775	4768.701	4812.628	4856.556	4900.485
4393		5164.080	5208.016	5251.953	5295.891	5339.830
4394		5603.485	5647.431	5691.378	5735.326	5779.275
4395		6042.990	6086.946	6130.903	6174.861	6218.820
4396		6482.595	6526.561	6570.528	6614.496	6658.465
4397		6922.300	6966.276	7010.253	7054.231	7098.210
4398	7362.105	7406.091	7450.078	7494.066	7538.055	
4399	7802.010	7846.006	7890.003	7934.001	7978.000	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4400	96.	8022.000	8066.001	8110.003	8154.006	8198.010
4401		8462.055	8506.066	8550.078	8594.091	8638.105
4402		8902.210	8946.231	8990.253	9034.276	9078.300
4403		9342.465	9386.496	9430.528	9474.561	9518.595
4404		9782.820	9826.861	9870.903	9914.946	9958.990
4405	97.	0223.275	0267.326	0311.378	0355.431	0399.485
4406		0663.830	0707.891	0751.953	0796.016	0840.080
4407		1104.485	1148.556	1192.628	1236.701	1280.775
4408		1545.240	1589.321	1633.403	1677.486	1721.570
4409		1986.095	2030.186	2074.278	2118.371	2162.465
4410		2427.050	2471.151	2515.253	2559.356	2603.460
4411		2868.105	2912.216	2956.328	3000.441	3044.555
4412		3309.260	3353.381	3397.503	3441.626	3485.750
4413		3750.515	3794.646	3838.778	3882.911	3927.045
4414		4191.870	4236.011	4280.153	4324.296	4368.440
4415		4633.325	4677.476	4721.628	4765.781	4809.935
4416		5074.880	5119.041	5163.203	5207.366	5251.530
4417		5516.535	5560.706	5604.878	5649.051	5693.225
4418		5958.290	6002.471	6046.653	6090.836	6135.020
4419		6400.145	6444.336	6488.528	6532.721	6576.915
4420		6842.100	6886.301	6930.503	6974.706	7018.910
4421		7284.155	7328.366	7372.578	7416.791	7461.005
4422		7726.310	7770.531	7814.753	7858.976	7903.200
4423		8168.565	8212.796	8257.028	8301.261	8345.495
4424		8610.920	8655.161	8699.403	8743.646	8787.890
4425		9053.375	9097.626	9141.878	9186.131	9230.385
4426		9495.930	9540.191	9584.453	9628.716	9672.980
4427		9938.585	9982.856			
4428	98.			0027.128	0071.401	0115.675
4429		0381.340	0425.621	0469.903	0514.186	0558.470
4430		0824.195	0868.486	0912.778	0957.071	1001.365
4431		1267.150	1311.451	1355.753	1400.056	1444.360
4432		1710.205	1754.516	1798.828	1843.141	1887.455
4433		2153.360	2197.681	2242.003	2286.326	2330.650
4434		2596.615	2640.946	2685.278	2729.611	2773.945
4435		3039.970	3084.311	3128.653	3172.996	3217.340
4436		3483.425	3527.776	3572.128	3616.481	3660.835
4437		3926.980	3971.341	4015.703	4060.066	4104.430
4438		4370.635	4415.006	4459.378	4503.751	4548.125
4439		4814.390	4858.771	4903.153	4947.536	4991.920
4440		5258.245	5302.636	5347.028	5391.421	5435.815
4441		5702.200	5746.601	5791.003	5835.406	5879.810
4442		6146.255	6190.666	6235.078	6279.491	6323.905
4443		6590.410	6634.831	6679.253	6723.676	6768.100
4444		7034.665	7079.096	7123.528	7167.961	7212.395
4445		7479.020	7523.461	7567.903	7612.346	7656.790
4446		7923.475	7967.926	8012.378	8056.831	8101.285
4447		8368.030	8412.491	8456.953	8501.416	8545.880
4448		8812.685	8857.156	8901.628	8946.101	8990.575
4449		9257.440	9301.921	9346.403	9390.886	9435.370
4450		9702.295	9746.786	9791.278	9835.771	9880.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4400	96.	8242.015	8286.021	8330.028	8374.036	8418.045
4401		8682.120	8726.136	8770.153	8814.171	8858.190
4402		9122.325	9166.351	9210.378	9254.406	9298.435
4403		9562.630	9606.666	9650.703	9694.741	9738.780
4404	97.	0003.035	0047.081	0091.128	0135.176	0179.225
4405		0443.540	0487.596	0531.653	0575.711	0619.770
4406		0884.145	0928.211	0972.278	1016.346	1060.415
4407		1324.850	1368.926	1413.003	1457.081	1501.160
4408		1765.655	1809.741	1853.828	1897.916	1942.005
4409		2206.560	2250.656	2294.753	2338.851	2382.950
4410		2647.565	2691.671	2735.778	2779.886	2823.995
4411		3088.670	3132.786	3176.903	3221.021	3265.140
4412		3529.875	3574.001	3618.128	3662.256	3706.385
4413		3971.180	4015.316	4059.453	4103.591	4147.730
4414		4412.585	4456.731	4500.878	4545.026	4589.175
4415		4854.090	4898.246	4942.403	4986.561	5030.720
4416		5295.695	5339.861	5384.028	5428.196	5472.365
4417		5737.400	5781.576	5825.753	5869.931	5914.110
4418		6179.205	6223.391	6267.578	6311.766	6355.955
4419		6621.110	6665.306	6709.503	6753.701	6797.900
4420		7063.115	7107.321	7151.528	7195.736	7239.945
4421		7505.220	7549.436	7593.653	7637.871	7682.090
4422		7947.425	7991.651	8035.878	8080.106	8124.335
4423		8389.730	8433.966	8478.203	8522.441	8566.680
4424		8832.135	8876.381	8920.628	8964.876	9009.125
4425		9274.640	9318.896	9363.153	9407.411	9451.670
4426		9717.245	9761.511	9805.778	9850.046	9894.315
4427	98.	0159.950	0204.226	0248.503	0292.781	0337.060
4428		0602.755	0647.041	0691.328	0735.616	0779.905
4429		1045.660	1089.956	1134.253	1178.551	1222.850
4430		1488.665	1532.971	1577.278	1621.586	1665.895
4431		1931.770	1976.086	2020.403	2064.721	2109.040
4432		2374.975	2419.301	2463.628	2507.956	2552.285
4433		2818.280	2862.616	2906.953	2951.291	2995.630
4434		3261.685	3306.031	3350.378	3394.726	3439.075
4435		3705.190	3749.546	3793.903	3838.261	3882.620
4436		4148.795	4193.161	4237.528	4281.896	4326.265
4437		4592.500	4636.876	4681.253	4725.631	4770.010
4438		5036.305	5080.691	5125.078	5169.466	5213.855
4439		5480.210	5524.606	5569.003	5613.401	5657.800
4440		5924.215	5968.621	6013.028	6057.436	6101.845
4441		6368.320	6412.736	6457.153	6501.571	6545.990
4442		6812.525	6856.951	6901.378	6945.806	6990.235
4443		7256.830	7301.266	7345.703	7390.141	7434.580
4444		7701.235	7745.681	7790.128	7834.576	7879.025
4445		8145.740	8190.196	8234.653	8279.111	8323.570
4446		8590.345	8634.811	8679.278	8723.746	8768.215
4447		9035.050	9079.526	9124.003	9168.481	9212.960
4448		9479.855	9524.341	9568.828	9613.316	9657.805
4449	99.	9924.760	9969.256	0013.753	0058.251	0102.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4450	99.	0147.250	0191.751	0236.253	0280.756	0325.260
4451		0592.305	0636.816	0681.328	0725.841	0770.355
4452		1037.460	1081.981	1126.503	1171.026	1215.550
4453		1482.715	1527.246	1571.778	1616.311	1660.845
4454		1928.070	1972.611	2017.153	2061.696	2106.240
4455		2373.525	2418.076	2462.628	2507.181	2551.735
4456		2819.080	2863.641	2908.203	2952.766	2997.330
4457		3264.735	3309.306	3353.878	3398.451	3443.025
4458		3710.490	3755.071	3799.653	3844.236	3888.820
4459		4156.345	4200.936	4245.528	4290.121	4334.715
4460		4602.300	4646.901	4691.503	4736.106	4780.710
4461		5048.355	5092.966	5137.578	5182.191	5226.805
4462		5494.510	5539.131	5583.753	5628.376	5673.000
4463		5940.765	5985.396	6030.028	6074.661	6119.295
4464		6387.120	6431.761	6476.403	6521.046	6565.690
4465		6833.575	6878.226	6922.878	6967.531	7012.185
4466		7280.130	7324.791	7369.453	7414.116	7458.780
4467		7726.785	7771.456	7816.128	7860.801	7905.475
4468		8173.540	8218.221	8262.903	8307.586	8352.270
4469		8620.395	8665.086	8709.778	8754.471	8799.165
4470		9067.350	9112.051	9156.753	9201.456	9246.160
4471		9514.405	9559.116	9603.828	9648.541	9693.255
4472		9961.560				
4473	100.		0006.281	0051.003	0095.726	0140.450
4474		0408.815	0453.546	0498.278	0543.011	0587.745
4475		0856.170	0900.911	0945.653	0990.396	1035.140
4476		1303.625	1348.376	1393.128	1437.881	1482.635
4477		1751.180	1795.941	1840.703	1885.466	1930.230
4478		2198.835	2243.606	2288.378	2333.151	2377.925
4479		2646.590	2691.371	2736.153	2780.936	2825.720
4480		3094.445	3139.236	3184.028	3228.821	3273.615
4481		3542.400	3587.201	3632.003	3676.806	3721.610
4482		3990.455	4035.266	4080.078	4124.891	4169.705
4483		4438.610	4483.431	4528.253	4573.076	4617.900
4484		4886.865	4931.696	4976.528	5021.361	5066.195
4485		5335.220	5380.061	5424.903	5469.746	5514.590
4486		5783.675	5828.526	5873.378	5918.231	5963.085
4487		6232.230	6277.091	6321.953	6366.816	6411.680
4488		6680.885	6725.756	6770.628	6815.501	6860.375
4489		7129.640	7174.521	7219.403	7264.286	7309.170
4490		7578.495	7623.386	7668.278	7713.171	7758.065
4491		8027.450	8072.351	8117.253	8162.156	8207.060
4492		8476.505	8521.416	8566.328	8611.241	8656.155
4493		8925.660	8970.581	9015.503	9060.426	9105.350
4494		9374.915	9419.846	9464.778	9509.711	9554.645
4495	101.					0004.040
4496		0273.725	0318.676	0363.628	0408.581	0453.535
4497		0723.280	0768.241	0813.203	0858.166	0903.130
4498		1172.935	1217.906	1262.878	1307.851	1352.825
4499		1622.690	1667.671	1712.653	1757.636	1802.620
4500		2072.545	2117.536	2162.528	2207.521	2252.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4450	99.	0369.765	0414.271	0458.778	0503.286	0547.795
4451		0814.870	0859.386	0903.903	0948.421	0992.940
4452		1260.075	1304.601	1349.128	1393.656	1438.185
4453		1705.380	1749.916	1794.453	1838.991	1883.530
4454		2150.785	2195.331	2239.878	2284.426	2328.975
4455		2596.290	2640.846	2685.403	2729.961	2774.520
4456		3041.895	3086.461	3131.028	3175.596	3220.165
4457		3487.600	3532.176	3576.753	3621.331	3665.910
4458		3933.405	3977.991	4022.578	4067.166	4111.755
4459		4379.310	4423.906	4468.503	4513.101	4557.700
4460		4825.315	4869.921	4914.528	4959.136	5003.745
4461		5271.420	5316.036	5360.653	5405.271	5449.890
4462		5717.625	5762.251	5806.878	5851.506	5896.135
4463		6163.930	6208.566	6253.203	6297.841	6342.480
4464		6610.335	6654.981	6699.628	6744.276	6788.925
4465		7056.840	7101.496	7146.153	7190.811	7235.470
4466		7503.445	7548.111	7592.778	7637.446	7682.115
4467		7950.150	7994.826	8039.503	8084.181	8128.860
4468		8396.955	8441.641	8486.328	8531.016	8575.705
4469		8843.860	8888.556	8933.253	8977.951	9022.650
4470		9290.865	9335.571	9380.278	9424.986	9469.695
4471		9737.970	9782.686	9827.403	9872.121	9916.840
4472	100.	0185.175	0229.901	0274.628	0319.356	0364.085
4473		0632.480	0677.216	0721.953	0766.691	0811.430
4474		1079.885	1124.631	1169.378	1214.126	1258.875
4475		1527.390	1572.146	1616.903	1661.661	1706.420
4476		1974.995	2019.761	2064.528	2109.296	2154.065
4477		2422.700	2467.476	2512.253	2557.031	2601.810
4478		2870.505	2915.291	2960.078	3004.866	3049.655
4479		3318.410	3363.206	3408.003	3452.801	3497.600
4480		3766.415	3811.221	3856.028	3900.836	3945.645
4481		4214.520	4259.336	4304.153	4348.971	4393.790
4482		4662.725	4707.551	4752.378	4797.206	4842.035
4483		5111.030	5155.866	5200.703	5245.541	5290.380
4484		5559.435	5604.281	5649.128	5693.976	5738.825
4485		6007.940	6052.796	6097.653	6142.511	6187.370
4486		6456.545	6501.411	6546.278	6591.146	6636.015
4487		6905.250	6950.126	6995.003	7039.881	7084.760
4488		7354.055	7398.941	7443.828	7488.716	7533.605
4489		7802.960	7847.856	7892.753	7937.651	7982.550
4490		8251.965	8296.871	8341.778	8386.686	8431.595
4491		8701.070	8745.986	8790.903	8835.821	8880.740
4492		9150.275	9195.201	9240.128	9285.056	9329.985
4493		9599.580	9644.516	9689.453	9734.391	9779.330
4494	101.	0048.985	0093.931	0138.878	0183.826	0228.775
4495		0498.490	0543.446	0588.403	0633.361	0678.320
4496		0948.095	0993.061	1038.028	1082.996	1127.965
4497		1397.800	1442.776	1487.753	1532.731	1577.710
4498		1847.605	1892.591	1937.578	1982.566	2027.555
4499		2297.510	2342.506	2387.503	2432.501	2477.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4500	101.	2522.500	2567.501	2612.503	2657.506	2702.510
4501		2972.555	3017.566	3062.578	3107.591	3152.605
4502		3422.710	3467.731	3512.753	3557.776	3602.800
4503		3872.965	3917.996	3963.028	4008.061	4053.095
4504		4323.320	4368.361	4413.403	4458.446	4503.490
4505		4773.775	4818.826	4863.878	4908.931	4953.985
4506		5224.330	5269.391	5314.453	5359.516	5404.580
4507		5674.985	5720.056	5765.128	5810.201	5855.275
4508		6125.740	6170.821	6215.903	6260.986	6306.070
4509		6576.595	6621.686	6666.778	6711.871	6756.965
4510		7027.550	7072.651	7117.753	7162.856	7207.960
4511		7478.605	7523.716	7568.828	7613.941	7659.055
4512		7929.760	7974.881	8020.003	8065.126	8110.250
4513		8381.015	8426.146	8471.278	8516.411	8561.545
4514		8832.370	8877.511	8922.653	8967.796	9012.940
4515		9283.825	9328.976	9374.128	9419.281	9464.435
4516		9735.380	9780.541	9825.703	9870.866	9916.030
4517	102.	0187.035	0232.206	0277.378	0322.551	0367.725
4518		0638.790	0683.971	0729.153	0774.336	0819.520
4519		1090.645	1135.836	1181.028	1226.221	1271.415
4520		1542.600	1587.801	1633.003	1678.206	1723.410
4521		1994.655	2039.866	2085.078	2130.291	2175.505
4522		2446.810	2492.031	2537.253	2582.476	2627.700
4523		2899.065	2944.296	2989.528	3034.761	3079.995
4524		3351.420	3396.661	3441.903	3487.146	3532.390
4525		3803.875	3849.126	3894.378	3939.631	3984.885
4526		4256.430	4301.691	4346.953	4392.216	4437.480
4527		4709.085	4754.356	4799.628	4844.901	4890.175
4528		5161.840	5207.121	5252.403	5297.686	5342.970
4529		5614.695	5659.986	5705.278	5750.571	5795.865
4530		6067.650	6112.951	6158.253	6203.556	6248.860
4531		6520.705	6566.016	6611.328	6656.641	6701.955
4532		6973.860	7019.181	7064.503	7109.826	7155.150
4533		7427.115	7472.446	7517.778	7563.111	7608.445
4534		7880.470	7925.811	7971.153	8016.496	8061.840
4535		8333.925	8379.276	8424.628	8469.981	8515.335
4536		8787.480	8832.841	8878.203	8923.566	8968.930
4537		9241.135	9286.506	9331.878	9377.251	9422.625
4538		9694.890	9740.271	9785.653	9831.036	9876.420
4539	103.	0148.745	0194.136	0239.528	0284.921	0330.315
4540		0602.700	0648.101	0693.503	0738.906	0784.310
4541		1056.755	1102.166	1147.578	1192.991	1238.405
4542		1510.910	1556.331	1601.753	1647.176	1692.600
4543		1965.165	2010.596	2056.028	2101.461	2146.895
4544		2419.520	2464.961	2510.403	2555.846	2601.290
4545		2873.975	2919.426	2964.878	3010.331	3055.785
4546		3328.530	3373.991	3419.453	3464.916	3510.380
4547		3783.185	3828.656	3874.128	3919.601	3965.075
4548		4237.940	4283.421	4328.903	4374.386	4419.870
4549		4692.795	4738.286	4783.778	4829.271	4874.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4500	101.	2747.515	2792.521	2837.528	2882.536	2927.545
4501		3197.620	3242.636	3287.653	3332.671	3377.690
4502		3647.825	3692.851	3737.878	3782.906	3827.935
4503		4098.130	4143.166	4188.203	4233.241	4278.280
4504		4548.535	4593.581	4638.628	4683.676	4728.725
4505		4999.040	5044.096	5089.153	5134.211	5179.270
4506		5449.645	5494.711	5539.778	5584.846	5629.915
4507		5900.350	5945.426	5990.503	6035.581	6080.660
4508		6351.155	6396.241	6441.328	6486.416	6531.505
4509		6802.060	6847.156	6892.253	6937.351	6982.450
4510		7253.065	7298.171	7343.278	7388.386	7433.495
4511		7704.170	7749.286	7794.403	7839.521	7884.640
4512		8155.375	8200.501	8245.628	8290.756	8335.885
4513		8606.680	8651.816	8696.953	8742.091	8787.230
4514		9058.085	9103.231	9148.378	9193.526	9238.675
4515		9509.590	9554.746	9599.903	9645.061	9690.220
4516		9961.195				
4517	102.	0412.900	0006.361	0051.528	0096.696	0141.865
4518		0864.705	0458.076	0503.253	0548.431	0593.610
4519		1316.610	0909.891	0955.078	1000.266	1045.455
4520		1768.615	1361.806	1407.003	1452.201	1497.400
4521		2220.720	1813.821	1859.028	1904.236	1949.445
4522		2672.925	2265.936	2311.153	2356.371	2401.590
4523		3125.230	2718.151	2763.378	2808.606	2853.835
4524		3577.635	3170.466	3215.703	3260.941	3306.180
4525		4030.140	3622.881	3668.128	3713.376	3758.625
4526		4482.745	4075.396	4120.653	4165.911	4211.170
4527		4935.450	4528.011	4573.278	4618.546	4663.815
4528		5388.255	4980.726	5026.003	5071.281	5116.560
4529		5841.160	5433.541	5478.828	5524.116	5569.405
4530		6294.165	5886.456	5931.753	5977.051	6022.350
4531		6747.270	6339.471	6384.778	6430.086	6475.395
4532		7200.475	6792.586	6837.903	6883.221	6928.540
4533		7653.780	7245.801	7291.128	7336.456	7381.785
4534		8107.185	7699.116	7744.453	7789.791	7835.130
4535		8560.690	8152.531	8197.878	8243.226	8288.575
4536		9014.295	8606.046	8651.403	8696.761	8742.120
4537		9468.000	9059.661	9105.028	9150.396	9195.765
4538		9921.805	9513.376	9558.753	9604.131	9649.510
4539	103.	0375.710	9967.191	0012.578	0057.966	0103.355
4540		0829.715	0421.106	0466.503	0511.901	0557.300
4541		1283.820	0875.121	0920.528	0965.936	1011.345
4542		1738.025	1329.236	1374.653	1420.071	1465.490
4543		2192.330	1783.451	1828.878	1874.306	1919.735
4544		2646.735	2237.766	2283.203	2328.641	2374.080
4545		3101.240	2692.181	2737.628	2783.076	2828.525
4546		3555.845	3146.696	3192.153	3237.611	3283.070
4547		4010.550	3601.311	3646.778	3692.246	3737.715
4548		4465.355	4056.026	4101.503	4146.981	4192.460
4549		4920.260	4510.841	4556.328	4601.816	4647.305
			4965.756	5011.253	5056.751	5102.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4550	103.	5147.750	5193.251	5238.753	5284.256	5329.760
4551		5602.805	5648.316	5693.828	5739.341	5784.855
4552		6057.960	6103.481	6149.003	6194.526	6240.050
4553		6513.215	6558.746	6604.278	6649.811	6695.345
4554		6968.570	7014.111	7059.653	7105.196	7150.740
4555		7424.025	7469.576	7515.128	7560.681	7606.235
4556		7879.580	7925.141	7970.703	8016.266	8061.830
4557		8335.235	8380.806	8426.378	8471.951	8517.525
4558		8790.990	8836.571	8882.153	8927.736	8973.320
4559		9246.845	9292.436	9338.028	9383.621	9429.215
4560		9702.800	9748.401	9794.003	9839.606	9885.210
4561	104.	0158.855	0204.466	0250.078	0295.691	0341.305
4562		0615.010	0660.631	0706.253	0751.876	0797.500
4563		1071.265	1116.896	1162.528	1208.161	1253.795
4564		1527.620	1573.261	1618.903	1664.546	1710.190
4565		1984.075	2029.726	2075.378	2121.031	2166.685
4566		2440.630	2486.291	2531.953	2577.616	2623.280
4567		2897.285	2942.956	2988.628	3034.301	3079.975
4568		3354.040	3399.721	3445.403	3491.086	3536.770
4569		3810.895	3856.586	3902.278	3947.971	3993.665
4570		4267.850	4313.551	4359.253	4404.956	4450.660
4571		4724.905	4770.616	4816.328	4862.041	4907.755
4572		5182.060	5227.781	5273.503	5319.226	5364.950
4573		5639.315	5685.046	5730.778	5776.511	5822.245
4574		6096.670	6142.411	6188.153	6233.896	6279.640
4575		6554.125	6599.876	6645.628	6691.381	6737.135
4576		7011.680	7057.441	7103.203	7148.966	7194.730
4577		7469.335	7515.106	7560.878	7606.651	7652.425
4578		7927.090	7972.871	8018.653	8064.436	8110.220
4579		8384.945	8430.736	8476.528	8522.321	8568.115
4580		8842.900	8888.701	8934.503	8980.306	9026.110
4581		9300.955	9346.766	9392.578	9438.391	9484.205
4582		9759.110	9804.931	9850.753	9896.576	9942.400
4583	105.	0217.365	0263.196	0309.028	0354.861	0400.695
4584		0675.720	0721.561	0767.403	0813.246	0859.090
4585		1134.175	1180.026	1225.878	1271.731	1317.585
4586		1592.730	1638.591	1684.453	1730.316	1776.180
4587		2051.385	2097.256	2143.128	2189.001	2234.875
4588		2510.140	2556.021	2601.903	2647.786	2693.670
4589		2968.995	3014.886	3060.778	3106.671	3152.565
4590		3427.950	3473.851	3519.753	3565.656	3611.560
4591		3887.005	3932.916	3978.828	4024.741	4070.655
4592		4346.160	4392.081	4438.003	4483.926	4529.850
4593		4805.415	4851.346	4897.278	4943.211	4989.145
4594		5264.770	5310.711	5356.653	5402.596	5448.540
4595		5724.225	5770.176	5816.128	5862.081	5908.035
4596		6183.780	6229.741	6275.703	6321.666	6367.630
4597		6643.435	6689.406	6735.378	6781.351	6827.325
4598		7103.190	7149.171	7195.153	7241.136	7287.120
4599		7563.045	7609.036	7655.028	7701.021	7747.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4550	103.	5375.265	5420.771	5466.278	5511.786	5557.295
4551		5830.370	5875.886	5921.403	5966.921	6012.440
4552		6285.575	6331.101	6376.628	6422.156	6467.685
4553		6740.880	6786.416	6831.953	6877.491	6923.030
4554		7196.285	7241.831	7287.378	7332.926	7378.475
4555		7651.790	7697.346	7742.903	7788.461	7834.020
4556		8107.395	8152.961	8198.528	8244.096	8289.665
4557		8563.100	8608.676	8654.253	8699.831	8745.410
4558		9018.905	9064.491	9110.078	9155.666	9201.255
4559		9474.810	9520.406	9566.003	9611.601	9657.200
4560		9930.815	9976.421			
	104.			0022.028	0067.636	0113.245
4561		0386.920	0432.536	0478.153	0523.771	0569.390
4562		0843.125	0888.751	0934.378	0980.006	1025.635
4563		1299.430	1345.066	1390.703	1436.341	1481.980
4564		1755.835	1801.481	1847.128	1892.776	1938.425
4565		2212.340	2257.996	2303.653	2349.311	2394.970
4566		2668.945	2714.611	2760.278	2805.946	2851.615
4567		3125.650	3171.326	3217.003	3262.681	3308.360
4568		3582.455	3628.141	3673.828	3719.516	3765.205
4569		4039.360	4085.056	4130.753	4176.451	4222.150
4570		4496.365	4542.071	4587.778	4633.486	4679.195
4571		4953.470	4999.186	5044.903	5090.621	5136.340
4572		5410.675	5456.401	5502.128	5547.856	5593.585
4573		5867.980	5913.716	5959.453	6005.191	6050.930
4574		6325.385	6371.131	6416.878	6462.626	6508.375
4575		6782.890	6828.646	6874.403	6920.161	6965.920
4576		7240.495	7286.261	7332.028	7377.796	7423.565
4577		7698.200	7743.976	7789.753	7835.531	7881.310
4578		8156.005	8201.791	8247.578	8293.366	8339.155
4579		8613.910	8659.706	8705.503	8751.301	8797.100
4580		9071.915	9117.721	9163.528	9209.336	9255.145
4581		9530.020	9575.836	9621.653	9667.471	9713.290
4582		9988.225				
	105.		0034.051	0079.878	0125.706	0171.535
4583		0446.530	0492.366	0538.203	0584.041	0629.880
4584		0904.935	0950.781	0996.628	1042.476	1088.325
4585		1363.440	1409.296	1455.153	1501.011	1546.870
4586		1822.045	1867.911	1913.778	1959.646	2005.515
4587		2280.750	2326.626	2372.503	2418.381	2464.260
4588		2739.555	2785.441	2831.328	2877.216	2923.105
4589		3198.460	3244.356	3290.253	3336.151	3382.050
4590		3657.465	3703.371	3749.278	3795.186	3841.095
4591		4116.570	4162.486	4208.403	4254.321	4300.240
4592		4575.775	4621.701	4667.628	4713.556	4759.485
4593		5035.080	5081.016	5126.953	5172.891	5218.830
4594		5494.485	5540.431	5586.378	5632.326	5678.275
4595		5953.990	5999.946	6045.903	6091.861	6137.820
4596		6413.595	6459.561	6505.528	6551.496	6597.465
4597		6873.300	6919.276	6965.253	7011.231	7057.210
4598		7333.105	7379.091	7425.078	7471.066	7517.055
4599		7793.010	7839.006	7885.003	7931.001	7977.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4600	105.	8023.000	8069.001	8115.003	8161.006	8207.010
4601		8483.055	8529.066	8575.078	8621.091	8667.105
4602		8943.210	8989.231	9035.253	9081.276	9127.300
4603		9403.465	9449.496	9495.528	9541.561	9587.595
4604		9863.820	9909.861	9955.903		
	106.				0001.946	0047.990
4605		0324.275	0370.326	0416.378	0462.431	0508.485
4606		0784.830	0830.891	0876.953	0923.016	0969.080
4607		1245.485	1291.556	1337.628	1383.701	1429.775
4608		1706.240	1752.321	1798.403	1844.486	1890.570
4609		2167.095	2213.186	2259.278	2305.371	2351.465
4610		2628.050	2674.151	2720.253	2766.356	2812.460
4611		3089.105	3135.216	3181.328	3227.441	3273.555
4612		3550.260	3596.381	3642.503	3688.626	3734.750
4613		4011.515	4057.646	4103.778	4149.911	4196.045
4614		4472.870	4519.011	4565.153	4611.296	4657.440
4615		4934.325	4980.476	5026.628	5072.781	5118.935
4616		5395.880	5442.041	5488.203	5534.366	5580.530
4617		5857.535	5903.706	5949.878	5996.051	6042.225
4618		6319.290	6365.471	6411.653	6457.836	6504.020
4619		6781.145	6827.336	6873.528	6919.721	6965.915
4620		7243.100	7289.301	7335.503	7381.706	7427.910
4621		7705.155	7751.366	7797.578	7843.791	7890.005
4622		8167.310	8213.531	8259.753	8305.976	8352.200
4623		8629.565	8675.796	8722.028	8768.261	8814.495
4624		9091.920	9138.161	9184.403	9230.646	9276.890
4625		9554.375	9600.626	9646.878	9693.131	9739.385
4626	107.	0016.930	0063.191	0109.453	0155.716	0201.980
4627		0479.585	0525.856	0572.128	0618.401	0664.675
4628		0942.340	0988.621	1034.903	1081.186	1127.470
4629		1405.195	1451.486	1497.778	1544.071	1590.365
4630		1868.150	1914.451	1960.753	2007.056	2053.360
4631		2331.205	2377.516	2423.828	2470.141	2516.455
4632		2794.360	2840.681	2887.003	2933.326	2979.650
4633		3257.615	3303.946	3350.278	3396.611	3442.945
4634		3720.970	3767.311	3813.653	3859.996	3906.340
4635		4184.425	4230.776	4277.128	4323.481	4369.835
4636		4647.980	4694.341	4740.703	4787.066	4833.430
4637		5111.635	5158.006	5204.378	5250.751	5297.125
4638		5575.390	5621.771	5668.153	5714.536	5760.920
4639		6039.245	6085.636	6132.028	6178.421	6224.815
4640		6503.200	6549.601	6596.003	6642.406	6688.810
4641		6967.255	7013.666	7060.078	7106.491	7152.905
4642		7431.410	7477.831	7524.253	7570.676	7617.100
4643		7895.665	7942.096	7988.528	8034.961	8081.395
4644		8360.020	8406.461	8452.903	8499.346	8545.790
4645		8824.475	8870.926	8917.378	8963.831	9010.285
4646		9289.030	9335.491	9381.953	9428.416	9474.880
4647		9753.685	9800.156	9846.628	9893.101	9939.575
4648	108.	0218.440	0264.921	0311.403	0357.886	0404.370
4649		0683.295	0729.786	0776.278	0822.771	0869.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4600	105.	8253.015	8299.021	8345.028	8391.036	8437.045
4601		8713.120	8759.136	8805.153	8851.171	8897.190
4602		9173.325	9219.351	9265.378	9311.406	9357.435
4603		9633.630	9679.666	9725.703	9771.741	9817.780
4604	106.	0094.035	0140.081	0186.128	0232.176	0278.225
4605		0554.540	0600.596	0646.653	0692.711	0738.770
4606		1015.145	1061.211	1107.278	1153.346	1199.415
4607		1475.850	1521.926	1568.003	1614.081	1660.160
4608		1936.655	1982.741	2028.828	2074.916	2121.005
4609		2397.560	2443.656	2489.753	2535.851	2581.950
4610		2858.565	2904.671	2950.778	2996.886	3042.995
4611		3319.670	3365.786	3411.903	3458.021	3504.140
4612		3780.875	3827.001	3873.128	3919.256	3965.385
4613		4242.180	4288.316	4334.453	4380.591	4426.730
4614		4703.585	4749.731	4795.878	4842.026	4888.175
4615		5165.090	5211.246	5257.403	5303.561	5349.720
4616		5626.695	5672.861	5719.028	5765.196	5811.365
4617		6088.400	6134.576	6180.753	6226.931	6273.110
4618		6550.205	6596.391	6642.578	6688.766	6734.955
4619		7012.110	7058.306	7104.503	7150.701	7196.900
4620		7474.115	7520.321	7566.528	7612.736	7658.945
4621		7936.220	7982.436	8028.653	8074.871	8121.090
4622		8398.425	8444.651	8490.878	8537.106	8583.335
4623		8860.730	8906.966	8953.203	8999.441	9045.680
4624		9323.135	9369.381	9415.628	9461.876	9508.125
4625		9785.640	9831.896	9878.153	9924.411	9970.670
4626	107.	0248.245	0294.511	0340.778	0387.046	0433.315
4627		0710.950	0757.226	0803.503	0849.781	0896.060
4628		1173.755	1220.041	1266.328	1312.616	1358.905
4629		1636.660	1682.956	1729.253	1775.551	1821.850
4630		2099.665	2145.971	2192.278	2238.586	2284.895
4631		2562.770	2609.086	2655.403	2701.721	2748.040
4632		3025.975	3072.301	3118.628	3164.956	3211.285
4633		3489.280	3535.616	3581.953	3628.291	3674.630
4634		3952.685	3999.031	4045.378	4091.726	4138.075
4635		4416.190	4462.546	4508.903	4555.261	4601.620
4636		4879.795	4926.161	4972.528	5018.896	5065.265
4637		5343.500	5389.876	5436.253	5482.631	5529.010
4638		5807.305	5853.691	5900.078	5946.466	5992.855
4639		6271.210	6317.606	6364.003	6410.401	6456.800
4640		6735.215	6781.621	6828.028	6874.436	6920.845
4641		7199.320	7245.736	7292.153	7338.571	7384.990
4642		7663.525	7709.951	7756.378	7802.806	7849.235
4643		8127.830	8174.266	8220.703	8267.141	8313.580
4644		8592.235	8638.681	8685.128	8731.576	8778.025
4645		9056.740	9103.196	9149.653	9196.111	9242.570
4646		9521.345	9567.811	9614.278	9660.746	9707.215
4647		9986.050				
4648	108.		0032.526	0079.003	0125.481	0171.960
4649		0450.855	0497.341	0543.828	0590.316	0636.805
4649		0915.760	0962.256	1008.753	1055.251	1101.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4650	108.	1148.250	1194.751	1241.253	1287.756	1334.260
4651		1613.305	1659.816	1706.328	1752.841	1799.355
4652		2078.460	2124.981	2171.503	2218.026	2264.550
4653		2543.715	2590.246	2636.778	2683.311	2729.845
4654		3009.070	3055.611	3102.153	3148.696	3195.240
4655		3474.525	3521.076	3567.628	3614.181	3660.735
4656		3940.080	3986.641	4033.203	4079.766	4126.330
4657		4405.735	4452.306	4498.878	4545.451	4592.025
4658		4871.490	4918.071	4964.653	5011.236	5057.820
4659		5337.345	5383.936	5430.528	5477.121	5523.715
4660		5803.300	5849.901	5896.503	5943.106	5989.710
4661		6269.355	6315.966	6362.578	6409.191	6455.805
4662		6735.510	6782.131	6828.753	6875.376	6922.000
4663		7201.765	7248.396	7295.028	7341.661	7388.295
4664		7668.120	7714.761	7761.403	7808.046	7854.690
4665		8134.575	8181.226	8227.878	8274.531	8321.185
4666		8601.130	8647.791	8694.453	8741.116	8787.780
4667		9067.785	9114.456	9161.128	9207.801	9254.475
4668		9534.540	9581.221	9627.903	9674.586	9721.270
4669	109.	0001.395	0048.086	0094.778	0141.471	0188.165
4670		0468.350	0515.051	0561.753	0608.456	0655.160
4671		0935.405	0982.116	1028.828	1075.541	1122.255
4672		1402.560	1449.281	1496.003	1542.726	1589.450
4673		1869.815	1916.546	1963.278	2010.011	2056.745
4674		2337.170	2383.911	2430.653	2477.396	2524.140
4675		2804.625	2851.376	2898.128	2944.881	2991.635
4676		3272.180	3318.941	3365.703	3412.466	3459.230
4677		3739.835	3786.606	3833.378	3880.151	3926.925
4678		4207.590	4254.371	4301.153	4347.936	4394.720
4679		4675.445	4722.236	4769.028	4815.821	4862.615
4680		5143.400	5190.201	5237.003	5283.806	5330.610
4681		5611.455	5658.266	5705.078	5751.891	5798.705
4682		6079.610	6126.431	6173.253	6220.076	6266.900
4683		6547.865	6594.696	6641.528	6688.361	6735.195
4684		7016.220	7063.061	7109.903	7156.746	7203.590
4685		7484.675	7531.526	7578.378	7625.231	7672.085
4686		7953.230	8000.091	8046.953	8093.816	8140.680
4687		8421.885	8468.756	8515.628	8562.501	8609.375
4688		8890.640	8937.521	8984.403	9031.286	9078.170
4689		9359.495	9406.386	9453.278	9500.171	9547.065
4690		9828.450	9875.351	9922.253	9969.156	
4691	110.	0297.505	0344.416	0391.328	0438.241	0016.060
4692		0766.660	0813.581	0860.503	0907.426	0485.155
4693		1235.915	1282.846	1329.778	1376.711	0954.350
4694		1705.270	1752.211	1799.153	1846.096	1423.645
4695		2174.725	2221.676	2268.628	2315.581	1893.040
4696		2644.280	2691.241	2738.203	2785.166	2362.535
4697		3113.935	3160.906	3207.878	3254.851	2832.130
4698		3583.690	3630.671	3677.653	3724.636	3301.825
4699		4053.545	4100.536	4147.528	4194.521	3771.620
						4241.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4650	108.	1380.765	1427.271	1473.778	1520.286	1566.795
4651		1845.870	1892.386	1938.903	1985.421	2031.940
4652		2311.075	2357.601	2404.128	2450.656	2497.185
4653		2776.380	2822.916	2869.453	2915.991	2962.530
4654		3241.785	3288.331	3334.878	3381.426	3427.975
4655		3707.290	3753.846	3800.403	3846.961	3893.520
4656		4172.895	4219.461	4266.028	4312.596	4359.165
4657		4638.600	4685.176	4731.753	4778.331	4824.910
4658		5104.405	5150.991	5197.578	5244.166	5290.755
4659		5570.310	5616.906	5663.503	5710.101	5756.700
4660		6036.315	6082.921	6129.528	6176.136	6222.745
4661		6502.420	6549.036	6595.653	6642.271	6688.890
4662		6968.625	7015.251	7061.878	7108.506	7155.135
4663		7434.930	7481.566	7528.203	7574.841	7621.480
4664		7901.335	7947.981	7994.628	8041.276	8087.925
4665		8367.840	8414.496	8461.153	8507.811	8554.470
4666		8834.445	8881.111	8927.778	8974.446	9021.115
4667		9301.150	9347.826	9394.503	9441.181	9487.860
4668		9767.955	9814.641	9861.328	9908.016	9954.705
4669	109.	0234.860	0281.556	0328.253	0374.951	0421.650
4670		0701.865	0748.571	0795.278	0841.986	0888.695
4671		1168.970	1215.686	1262.403	1309.121	1355.840
4672		1636.175	1682.901	1729.628	1776.356	1823.085
4673		2103.480	2150.216	2196.953	2243.691	2290.430
4674		2570.885	2617.631	2664.378	2711.126	2757.875
4675		3038.390	3085.146	3131.903	3178.661	3225.420
4676		3505.995	3552.761	3599.528	3646.296	3693.065
4677		3973.700	4020.476	4067.253	4114.031	4160.810
4678		4441.505	4488.291	4535.078	4581.866	4628.655
4679		4909.410	4956.206	5003.003	5049.801	5096.600
4680		5377.415	5424.221	5471.028	5517.836	5564.645
4681		5845.520	5892.336	5939.153	5985.971	6032.790
4682		6313.725	6360.551	6407.378	6454.206	6501.035
4683		6782.030	6828.866	6875.703	6922.541	6969.380
4684		7250.435	7297.281	7344.128	7390.976	7437.825
4685		7718.940	7765.796	7812.653	7859.511	7906.370
4686		8187.545	8234.411	8281.278	8328.146	8375.015
4687		8656.250	8703.126	8750.003	8796.881	8843.760
4688		9125.055	9171.941	9218.828	9265.716	9312.605
4689		9593.960	9640.856	9687.753	9734.651	9781.550
4690	110.	0062.965	0109.871	0156.778	0203.686	0250.595
4691		0532.070	0578.986	0625.903	0672.821	0719.740
4692		1001.275	1048.201	1095.128	1142.056	1188.985
4693		1470.580	1517.516	1564.453	1611.391	1658.330
4694		1939.985	1986.931	2033.878	2080.826	2127.775
4695		2409.490	2456.446	2503.403	2550.361	2597.320
4696		2879.095	2926.061	2973.028	3019.996	3066.965
4697		3348.800	3395.776	3442.753	3489.731	3536.710
4698		3818.605	3865.591	3912.578	3959.566	4006.555
4699		4288.510	4335.506	4382.503	4429.501	4476.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4700	110.	4523.500	4570.501	4617.503	4664.506	4711.510
4701		4993.555	5040.566	5087.578	5134.591	5181.605
4702		5463.710	5510.731	5557.753	5604.776	5651.800
4703		5933.965	5980.996	6028.028	6075.061	6122.095
4704		6404.320	6451.361	6498.403	6545.446	6592.490
4705		6874.775	6921.826	6968.878	7015.931	7062.985
4706		7345.330	7392.391	7439.453	7486.516	7533.580
4707		7815.985	7863.056	7910.128	7957.201	8004.275
4708		8286.740	8333.821	8380.903	8427.986	8475.070
4709		8757.595	8804.686	8851.778	8898.871	8945.965
4710		9228.550	9275.651	9322.753	9369.856	9416.960
4711		9699.605	9746.716	9793.828	9840.941	9888.055
4712	111.	0170.760	0217.881	0265.003	0312.126	0359.250
4713		0642.015	0689.146	0736.278	0783.411	0830.545
4714		1113.370	1160.511	1207.653	1254.796	1301.940
4715		1584.825	1631.976	1679.128	1726.281	1773.435
4716		2056.380	2103.541	2150.703	2197.866	2245.030
4717		2528.035	2575.206	2622.378	2669.551	2716.725
4718		2999.790	3046.971	3094.153	3141.336	3188.520
4719		3471.645	3518.836	3566.028	3613.221	3660.415
4720		3943.600	3990.801	4038.003	4085.206	4132.410
4721		4415.655	4462.866	4510.078	4557.291	4604.505
4722		4887.810	4935.031	4982.253	5029.476	5076.700
4723		5360.065	5407.296	5454.528	5501.761	5548.995
4724		5832.420	5879.661	5926.903	5974.146	6021.390
4725		6304.875	6352.126	6399.378	6446.631	6493.885
4726		6777.430	6824.691	6871.953	6919.216	6966.480
4727		7250.085	7297.356	7344.628	7391.901	7439.175
4728		7722.840	7770.121	7817.403	7864.686	7911.970
4729		8195.695	8242.986	8290.278	8337.571	8384.865
4730		8668.650	8715.951	8763.253	8810.556	8857.860
4731		9141.705	9189.016	9236.328	9283.641	9330.955
4732		9614.860	9662.181	9709.503	9756.826	9804.150
4733	112.	0088.115	0135.446	0182.778	0230.111	0277.445
4734		0561.470	0608.811	0656.153	0703.496	0750.840
4735		1034.925	1082.276	1129.628	1176.981	1224.335
4736		1508.480	1555.841	1603.203	1650.566	1697.930
4737		1982.135	2029.506	2076.878	2124.251	2171.625
4738		2455.890	2503.271	2550.653	2598.036	2645.420
4739		2929.745	2977.136	3024.528	3071.921	3119.315
4740		3403.700	3451.101	3498.503	3545.906	3593.310
4741		3877.755	3925.166	3972.578	4019.991	4067.405
4742		4351.910	4399.331	4446.753	4494.176	4541.600
4743		4826.165	4873.596	4921.028	4968.461	5015.895
4744		5300.520	5347.961	5395.403	5442.846	5490.290
4745		5774.975	5822.426	5869.878	5917.331	5964.785
4746		6249.530	6296.991	6344.453	6391.916	6439.380
4747		6724.185	6771.656	6819.128	6866.601	6914.075
4748		7198.940	7246.421	7293.903	7341.386	7388.870
4749		7673.795	7721.286	7768.778	7816.271	7863.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4700	110.	4758.515	4805.521	4852.528	4899.536	4946.545
4701		5228.620	5275.636	5322.653	5369.671	5416.690
4702		5698.825	5745.851	5792.878	5839.906	5886.935
4703		6169.130	6216.166	6263.203	6310.241	6357.280
4704		6639.535	6686.581	6733.628	6780.676	6827.725
4705		7110.040	7157.096	7204.153	7251.211	7298.270
4706		7580.645	7627.711	7674.778	7721.846	7768.915
4707		8051.350	8098.426	8145.503	8192.581	8239.660
4708		8522.155	8569.241	8616.328	8663.416	8710.505
4709		8993.060	9040.156	9087.253	9134.351	9181.450
4710		9464.065	9511.171	9558.278	9605.386	9652.495
4711		9935.170	9982.286			
4712	111.	0406.375	0453.501	0029.403	0076.521	0123.640
4713		0877.680	0924.816	0500.628	0547.756	0594.885
4714		1349.085	1396.231	0971.953	1019.091	1066.230
4715		1820.590	1867.746	1443.378	1490.526	1537.675
4716		2292.195	2339.361	1914.903	1962.061	2009.220
4717		2763.900	2811.076	2386.528	2433.696	2480.865
4718		3235.705	3282.891	2858.253	2905.431	2952.610
4719		3707.610	3754.806	3330.078	3377.266	3424.455
4720		4179.615	4226.821	3802.003	3849.201	3896.400
4721		4651.720	4698.936	4274.028	4321.236	4368.445
4722		5123.925	5171.151	4746.153	4793.371	4840.590
4723		5596.230	5643.466	5218.378	5265.606	5312.835
4724		6068.635	6115.881	5690.703	5737.941	5785.180
4725		6541.140	6588.396	6163.128	6210.376	6257.625
4726		7013.745	7061.011	6635.653	6682.911	6730.170
4727		7486.450	7533.726	7108.278	7155.546	7202.815
4728		7959.255	8006.541	7581.003	7628.281	7675.560
4729		8432.160	8479.456	8053.828	8101.116	8148.405
4730		8905.165	8952.471	8526.753	8574.051	8621.350
4731		9378.270	9425.586	8999.778	9047.086	9094.395
4732		9851.475	9898.801	9472.903	9520.221	9567.540
4733	112.	0324.780	0372.116	9946.128	9993.456	0040.785
4734		0798.185	0845.531	0419.453	0466.791	0514.130
4735		1271.690	1319.046	0892.878	0940.226	0987.575
4736		1745.295	1792.661	1366.403	1413.761	1461.120
4737		2219.000	2266.376	1840.028	1887.396	1934.765
4738		2692.805	2740.191	2313.753	2361.131	2408.510
4739		3166.710	3214.106	2787.578	2834.966	2882.355
4740		3640.715	3688.121	3261.503	3308.901	3356.300
4741		4114.820	4162.236	3735.528	3782.936	3830.345
4742		4589.025	4636.451	4209.653	4257.071	4304.490
4743		5063.330	5110.766	4683.878	4731.306	4778.735
4744		5537.735	5585.181	5158.203	5205.641	5253.080
4745		6012.240	6059.696	5632.628	5680.076	5727.525
4746		6486.845	6534.311	6107.153	6154.611	6202.070
4747		6961.550	7009.026	6581.778	6629.246	6676.715
4748		7436.355	7483.841	7056.503	7103.981	7151.460
4749		7911.260	7958.756	7531.328	7578.816	7626.305
				8006.253	8053.751	8101.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4750	112.	8148.750	8196.251	8243.753	8291.256	8338.760
4751		8623.805	8671.316	8718.828	8766.341	8813.855
4752		9098.960	9146.481	9194.003	9241.526	9289.050
4753		9574.215	9621.746	9669.278	9716.811	9764.345
4754	113.	0049.570	0097.111	0144.653	0192.196	0239.740
4755		0525.025	0572.576	0620.128	0667.681	0715.235
4756		1000.580	1048.141	1095.703	1143.266	1190.830
4757		1476.235	1523.806	1571.378	1618.951	1666.525
4758		1951.990	1999.571	2047.153	2094.736	2142.320
4759		2427.845	2475.436	2523.028	2570.621	2618.215
4760		2903.800	2951.401	2999.003	3046.606	3094.210
4761		3379.855	3427.466	3475.078	3522.691	3570.305
4762		3856.010	3903.631	3951.253	3998.876	4046.500
4763		4332.265	4379.896	4427.528	4475.161	4522.795
4764		4808.620	4856.261	4903.903	4951.546	4999.190
4765		5285.075	5332.726	5380.378	5428.031	5475.685
4766		5761.630	5809.291	5856.953	5904.616	5952.280
4767		6238.285	6285.956	6333.628	6381.301	6428.975
4768		6715.040	6762.721	6810.403	6858.086	6905.770
4769		7191.895	7239.586	7287.278	7334.971	7382.665
4770		7668.850	7716.551	7764.253	7811.956	7859.660
4771		8145.905	8193.616	8241.328	8289.041	8336.755
4772		8623.060	8670.781	8718.503	8766.226	8813.950
4773		9100.315	9148.046	9195.778	9243.511	9291.245
4774		9577.670	9625.411	9673.153	9720.896	9768.640
4775	114.	0055.125	0102.876	0150.628	0198.381	0246.135
4776		0532.680	0580.441	0628.203	0675.966	0723.730
4777		1010.335	1058.106	1105.878	1153.651	1201.425
4778		1488.090	1535.871	1583.653	1631.436	1679.220
4779		1965.945	2013.736	2061.528	2109.321	2157.115
4780		2443.900	2491.701	2539.503	2587.306	2635.110
4781		2921.955	2969.766	3017.578	3065.391	3113.205
4782		3400.110	3447.931	3495.753	3543.576	3591.400
4783		3878.365	3926.196	3974.028	4021.861	4069.695
4784		4356.720	4404.561	4452.403	4500.246	4548.090
4785		4835.175	4883.026	4930.878	4978.731	5026.585
4786		5313.730	5361.591	5409.453	5457.316	5505.180
4787		5792.385	5840.256	5888.128	5936.001	5983.875
4788		6271.140	6319.021	6366.903	6414.786	6462.670
4789		6749.995	6797.886	6845.778	6893.671	6941.565
4790		7228.950	7276.851	7324.753	7372.656	7420.560
4791		7708.005	7755.916	7803.828	7851.741	7899.655
4792		8187.160	8235.081	8283.003	8330.926	8378.850
4793		8666.415	8714.346	8762.278	8810.211	8858.145
4794		9145.770	9193.711	9241.653	9289.596	9337.540
4795		9625.225	9673.176	9721.128	9769.081	9817.035
4796	115.	0104.780	0152.741	0200.703	0248.666	0296.630
4797		0584.435	0632.406	0680.378	0728.351	0776.325
4798		1064.190	1112.171	1160.153	1208.136	1256.120
4799		1544.045	1592.036	1640.028	1688.021	1736.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4750	112.	8386.265	8433.771	8481.278	8528.786	8576.295
4751		8861.370	8908.886	8956.403	9003.921	9051.440
4752		9336.575	9384.101	9431.628	9479.156	9526.685
4753		9811.880	9859.416	9906.953	9954.491	
4754	113.	0287.285	0334.831	0382.378	0429.926	0002.030
4755		0762.790	0810.346	0857.903	0905.461	0953.020
4756		1238.395	1285.961	1333.528	1381.096	1428.665
4757		1714.100	1761.676	1809.253	1856.831	1904.410
4758		2189.905	2237.491	2285.078	2332.666	2380.255
4759		2665.810	2713.406	2761.003	2808.601	2856.200
4760		3141.815	3189.421	3237.028	3284.636	3332.245
4761		3617.920	3665.536	3713.153	3760.771	3808.390
4762		4094.125	4141.751	4189.378	4237.006	4284.635
4763		4570.430	4618.066	4665.703	4713.341	4760.980
4764		5046.835	5094.481	5142.128	5189.776	5237.425
4765		5523.340	5570.996	5618.653	5666.311	5713.970
4766		5999.945	6047.611	6095.278	6142.946	6190.615
4767		6476.650	6524.326	6572.003	6619.681	6667.360
4768		6953.455	7001.141	7048.828	7096.516	7144.205
4769		7430.360	7478.056	7525.753	7573.451	7621.150
4770		7907.365	7955.071	8002.778	8050.486	8098.195
4771		8384.470	8432.186	8479.903	8527.621	8575.340
4772		8861.675	8909.401	8957.128	9004.856	9052.585
4773		9338.980	9386.716	9434.453	9482.191	9529.930
4774		9816.385	9864.131	9911.878	9959.626	
4775	114.	0293.890	0341.646	0389.403	0437.161	0007.375
4776		0771.495	0819.261	0867.028	0914.796	0484.920
4777		1249.200	1296.976	1344.753	1392.531	0962.565
4778		1727.005	1774.791	1822.578	1870.366	1440.310
4779		2204.910	2252.706	2300.503	2348.301	1918.155
4780		2682.915	2730.721	2778.528	2826.336	2396.100
4781		3161.020	3208.836	3256.653	3304.471	2874.145
4782		3639.225	3687.051	3734.878	3782.706	3352.290
4783		4117.530	4165.366	4213.203	4261.041	3830.535
4784		4595.935	4643.781	4691.628	4739.476	4308.880
4785		5074.440	5122.296	5170.153	5218.011	4787.325
4786		5553.045	5600.911	5648.778	5696.646	5265.870
4787		6031.750	6079.626	6127.503	6175.381	5744.515
4788		6510.555	6558.441	6606.328	6654.216	6223.260
4789		6989.460	7037.356	7085.253	7133.151	6702.105
4790		7468.465	7516.371	7564.278	7612.186	7181.050
4791		7947.570	7995.486	8043.403	8091.321	7660.095
4792		8426.775	8474.701	8522.628	8570.556	8139.240
4793		8906.080	8954.016	9001.953	9049.891	8618.485
4794		9385.485	9433.431	9481.378	9529.326	9097.830
4795		9864.990	9912.946	9960.903		9577.275
4796	115.	0344.595	0392.561	0440.528	0008.861	0056.820
4797		0824.300	0872.276	0920.253	0488.496	0536.465
4798		1304.105	1352.091	1400.078	0968.231	1016.210
4799		1784.010	1832.006	1880.003	1448.066	1496.055
					1928.001	1976.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4800	115.	2024.000	2072.001	2120.003	2168.006	2216.010
4801		2504.055	2552.066	2600.078	2648.091	2696.105
4802		2984.210	3032.231	3080.253	3128.276	3176.300
4803		3464.465	3512.496	3560.528	3608.561	3656.595
4804		3944.820	3992.861	4040.903	4088.946	4136.990
4805		4425.275	4473.326	4521.378	4569.431	4617.485
4806		4905.830	4953.891	5001.953	5050.016	5098.080
4807		5386.485	5434.556	5482.628	5530.701	5578.775
4808		5867.240	5915.321	5963.403	6011.486	6059.570
4809		6348.095	6396.186	6444.278	6492.371	6540.465
4810		6829.050	6877.151	6925.253	6973.356	7021.460
4811		7310.105	7358.216	7406.328	7454.441	7502.555
4812		7791.260	7839.381	7887.503	7935.626	7983.750
4813		8272.515	8320.646	8368.778	8416.911	8465.045
4814		8753.870	8802.011	8850.153	8898.296	8946.440
4815		9235.325	9283.476	9331.628	9379.781	9427.935
4816		9716.880	9765.041	9813.203	9861.366	9909.530
4817	116.	0198.535	0246.706	0294.878	0343.051	0391.225
4818		0680.290	0728.471	0776.653	0824.836	0873.020
4819		1162.145	1210.336	1258.528	1306.721	1354.915
4820		1644.100	1692.301	1740.503	1788.706	1836.910
4821		2126.155	2174.366	2222.578	2270.791	2319.005
4822		2608.310	2656.531	2704.753	2752.976	2801.200
4823		3090.565	3138.796	3187.028	3235.261	3283.495
4824		3572.920	3621.161	3669.403	3717.646	3765.890
4825		4055.375	4103.626	4151.878	4200.131	4248.385
4826		4537.930	4586.191	4634.453	4682.716	4730.980
4827		5020.585	5068.856	5117.128	5165.401	5213.675
4828		5503.340	5551.621	5599.903	5648.186	5696.470
4829		5986.195	6034.486	6082.778	6131.071	6179.365
4830		6469.150	6517.451	6565.753	6614.056	6662.360
4831		6952.205	7000.516	7048.828	7097.141	7145.455
4832		7435.360	7483.681	7532.003	7580.326	7628.650
4833		7918.615	7966.946	8015.278	8063.611	8111.945
4834		8401.970	8450.311	8498.653	8546.996	8595.340
4835		8885.425	8933.776	8982.128	9030.481	9078.835
4836		9368.980	9417.341	9465.703	9514.066	9562.430
4837		9852.635	9901.006	9949.378	9997.751	
4838	117.	0336.390	0384.771	0433.153	0481.536	0529.920
4839		0820.245	0868.636	0917.028	0965.421	1013.815
4840		1304.200	1352.601	1401.003	1449.406	1497.810
4841		1788.255	1836.666	1885.078	1933.491	1981.905
4842		2272.410	2320.831	2369.253	2417.676	2466.100
4843		2756.665	2805.096	2853.528	2901.961	2950.395
4844		3241.020	3289.461	3337.903	3386.346	3434.790
4845		3725.475	3773.926	3822.378	3870.831	3919.285
4846		4210.030	4258.491	4306.953	4355.416	4403.880
4847		4694.685	4743.156	4791.628	4840.101	4888.575
4848		5179.440	5227.921	5276.403	5324.886	5373.370
4849		5664.295	5712.786	5761.278	5809.771	5858.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4800	115.	2264.015	2312.021	2360.028	2408.036	2456.045
4801		2744.120	2792.136	2840.153	2888.171	2936.190
4802		3224.325	3272.351	3320.378	3368.406	3416.435
4803		3704.630	3752.666	3800.703	3848.741	3896.780
4804		4185.035	4233.081	4281.128	4329.176	4377.225
4805		4665.540	4713.596	4761.653	4809.711	4857.770
4806		5146.145	5194.211	5242.278	5290.346	5338.415
4807		5626.850	5674.926	5723.003	5771.081	5819.160
4808		6107.655	6155.741	6203.828	6251.916	6300.005
4809		6588.560	6636.656	6684.753	6732.851	6780.950
4810		7069.565	7117.671	7165.778	7213.886	7261.995
4811		7550.670	7598.786	7646.903	7695.021	7743.140
4812		8031.875	8080.001	8128.128	8176.256	8224.385
4813		8513.180	8561.316	8609.453	8657.591	8705.730
4814		8994.585	9042.731	9090.878	9139.026	9187.175
4815		9476.090	9524.246	9572.403	9620.561	9668.720
4816		9957.695				
4817	116.	0439.400	0005.861	0054.028	0102.196	0150.365
4818		0921.205	0487.576	0535.753	0583.931	0632.110
4819		1403.110	0969.391	1017.578	1065.766	1113.955
4820		1885.115	1451.306	1499.503	1547.701	1595.900
4821		2367.220	1933.321	1981.528	2029.736	2077.945
4822		2849.425	2415.436	2463.653	2511.871	2560.090
4823		3331.730	2897.651	2945.878	2994.106	3042.335
4824		3814.135	3379.966	3428.203	3476.441	3524.680
4825		4296.640	3862.381	3910.628	3958.876	4007.125
4826		4779.245	4344.896	4393.153	4441.411	4489.670
4827		5261.950	4827.511	4875.778	4924.046	4972.315
4828		5744.755	5310.226	5358.503	5406.781	5455.060
4829		6227.660	5793.041	5841.328	5889.616	5937.905
4830		6710.665	6275.956	6324.253	6372.551	6420.850
4831		7193.770	6758.971	6807.278	6855.586	6903.895
4832		7676.975	7242.086	7290.403	7338.721	7387.040
4833		8160.280	7725.301	7773.628	7821.956	7870.285
4834		8643.685	8208.616	8256.953	8305.291	8353.630
4835		9127.190	8692.031	8740.378	8788.726	8837.075
4836		9610.795	9175.546	9223.903	9272.261	9320.620
4837	117.	0094.500	9659.161	9707.528	9755.896	9804.265
4838		0578.305	0142.876	0191.253	0239.631	0288.010
4839		1062.210	0626.691	0675.078	0723.466	0771.855
4840		1546.215	1110.606	1159.003	1207.401	1255.800
4841		2030.320	1594.621	1643.028	1691.436	1739.845
4842		2514.525	2078.736	2127.153	2175.571	2223.990
4843		2998.830	2562.951	2611.378	2659.806	2708.235
4844		3483.235	3047.266	3095.703	3144.141	3192.580
4845		3967.740	3531.681	3580.128	3628.576	3677.025
4846		4452.345	4016.196	4064.653	4113.111	4161.570
4847		4937.050	4500.811	4549.278	4597.746	4646.215
4848		5421.855	4985.526	5034.003	5082.481	5130.960
4849		5906.760	5470.341	5518.828	5567.316	5615.805
			5955.256	6003.753	6052.251	6100.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4850	117.	6149.250	6197.751	6246.253	6294.756	6343.260
4851		6634.305	6682.816	6731.328	6779.841	6828.355
4852		7119.460	7167.981	7216.503	7265.026	7313.550
4853		7604.715	7653.246	7701.778	7750.311	7798.845
4854		8090.070	8138.611	8187.153	8235.696	8284.240
4855		8575.525	8624.076	8672.628	8721.181	8769.735
4856		9061.080	9109.641	9158.203	9206.766	9255.330
4857		9546.735	9595.306	9643.878	9692.451	9741.025
4858	118.	0032.490	0081.071	0129.653	0178.236	0226.820
4859		0518.345	0566.936	0615.528	0664.121	0712.715
4860		1004.300	1052.901	1101.503	1150.106	1198.710
4861		1490.355	1538.966	1587.578	1636.191	1684.805
4862		1976.510	2025.131	2073.753	2122.376	2171.000
4863		2462.765	2511.396	2560.028	2608.661	2657.295
4864		2949.120	2997.761	3046.403	3095.046	3143.690
4865		3435.575	3484.226	3532.878	3581.531	3630.185
4866		3922.130	3970.791	4019.453	4068.116	4116.780
4867		4408.785	4457.456	4506.128	4554.801	4603.475
4868		4895.540	4944.221	4992.903	5041.586	5090.270
4869		5382.395	5431.086	5479.778	5528.471	5577.165
4870		5869.350	5918.051	5966.753	6015.456	6064.160
4871		6356.405	6405.116	6453.828	6502.541	6551.255
4872		6843.560	6892.281	6941.003	6989.726	7038.450
4873		7330.815	7379.546	7428.278	7477.011	7525.745
4874		7818.170	7866.911	7915.653	7964.396	8013.140
4875		8305.625	8354.376	8403.128	8451.881	8500.635
4876		8793.180	8841.941	8890.703	8939.466	8988.230
4877		9280.835	9329.606	9378.378	9427.151	9475.925
4878		9768.590	9817.371	9866.153	9914.936	9963.720
4879	119.	0256.445	0305.236	0354.028	0402.821	0451.615
4880		0744.400	0793.201	0842.003	0890.806	0939.610
4881		1232.455	1281.266	1330.078	1378.891	1427.705
4882		1720.610	1769.431	1818.253	1867.076	1915.900
4883		2208.865	2257.696	2306.528	2355.361	2404.195
4884		2697.220	2746.061	2794.903	2843.746	2892.590
4885		3185.675	3234.526	3283.378	3332.231	3381.085
4886		3674.230	3723.091	3771.953	3820.816	3869.680
4887		4162.885	4211.756	4260.628	4309.501	4358.375
4888		4651.640	4700.521	4749.403	4798.286	4847.170
4889		5140.495	5189.386	5238.278	5287.171	5336.065
4890		5629.450	5678.351	5727.253	5776.156	5825.060
4891		6118.505	6167.416	6216.328	6265.241	6314.155
4892		6607.660	6656.581	6705.503	6754.426	6803.350
4893		7096.915	7145.846	7194.778	7243.711	7292.645
4894		7586.270	7635.211	7684.153	7733.096	7782.040
4895		8075.725	8124.676	8173.628	8222.581	8271.535
4896		8565.280	8614.241	8663.203	8712.166	8761.130
4897		9054.935	9103.906	9152.878	9201.851	9250.825
4898		9544.690	9593.671	9642.653	9691.636	9740.620
4899	120.	0034.545	0083.536	0132.528	0181.521	0230.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4850	117.	6391.765	6440.271	6488.778	6537.286	6585.795
4851		6876.870	6925.386	6973.903	7022.421	7070.940
4852		7362.075	7410.601	7459.128	7507.656	7556.185
4853		7847.380	7895.916	7944.453	7992.991	8041.530
4854		8332.785	8381.331	8429.878	8478.426	8526.975
4855		8818.290	8866.846	8915.403	8963.961	9012.520
4856		9303.895	9352.461	9401.028	9449.596	9498.165
4857		9789.600	9838.176	9886.753	9935.331	9983.910
4858	118.	0275.405	0323.991	0372.578	0421.166	0469.755
4859		0761.310	0809.906	0858.503	0907.101	0955.700
4860		1247.315	1295.921	1344.528	1393.136	1441.745
4861		1733.420	1782.036	1830.653	1879.271	1927.890
4862		2219.625	2268.251	2316.878	2365.506	2414.135
4863		2705.930	2754.566	2803.203	2851.841	2900.480
4864		3192.335	3240.981	3289.628	3338.276	3386.925
4865		3678.840	3727.496	3776.153	3824.811	3873.470
4866		4165.445	4214.111	4262.778	4311.446	4360.115
4867		4652.150	4700.826	4749.503	4798.181	4846.860
4868		5138.955	5187.641	5236.328	5285.016	5333.705
4869		5625.860	5674.556	5723.253	5771.951	5820.650
4870		6112.865	6161.571	6210.278	6258.986	6307.695
4871		6599.970	6648.686	6697.403	6746.121	6794.840
4872		7087.175	7135.901	7184.628	7233.356	7282.085
4873		7574.480	7623.216	7671.953	7720.691	7769.430
4874		8061.885	8110.631	8159.378	8208.126	8256.875
4875		8549.390	8598.146	8646.903	8695.661	8744.420
4876		9036.995	9085.761	9134.528	9183.296	9232.065
4877		9524.700	9573.476	9622.253	9671.031	9719.810
4878	119.	0012.505	0061.291	0110.078	0158.866	0207.655
4879		0500.410	0549.206	0598.003	0646.801	0695.600
4880		0988.415	1037.221	1086.028	1134.836	1183.645
4881		1476.520	1525.336	1574.153	1622.971	1671.790
4882		1964.725	2013.551	2062.378	2111.206	2160.035
4883		2453.030	2501.866	2550.703	2599.541	2648.380
4884		2941.435	2990.281	3039.128	3087.976	3136.825
4885		3429.940	3478.796	3527.653	3576.511	3625.370
4886		3918.545	3967.411	4016.278	4065.146	4114.015
4887		4407.250	4456.126	4505.003	4553.881	4602.760
4888		4896.055	4944.941	4993.828	5042.716	5091.605
4889		5384.960	5433.856	5482.753	5531.651	5580.550
4890		5873.965	5922.871	5971.778	6020.686	6069.595
4891		6363.070	6411.986	6460.903	6509.821	6558.740
4892		6852.275	6901.201	6950.128	6999.056	7047.985
4893		7341.580	7390.516	7439.453	7488.391	7537.330
4894		7830.985	7879.931	7928.878	7977.826	8026.775
4895		8320.490	8369.446	8418.403	8467.361	8516.320
4896		8810.095	8859.061	8908.028	8956.996	9005.965
4897		9299.800	9348.776	9397.753	9446.731	9495.710
4898		9789.605	9838.591	9887.578	9936.566	9985.555
4899	120.	0279.510	0328.506	0377.503	0426.501	0475.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4900	120.	0524.500	0573.501	0622.503	0671.506	0720.510
4901		1014.555	1063.566	1112.578	1161.591	1210.605
4902		1504.710	1553.731	1602.753	1651.776	1700.800
4903		1994.965	2043.996	2093.028	2142.061	2191.095
4904		2485.320	2534.361	2583.403	2632.446	2681.490
4905		2975.775	3024.826	3073.878	3122.931	3171.985
4906		3466.330	3515.391	3564.453	3613.516	3662.580
4907		3956.985	4006.056	4055.128	4104.201	4153.275
4908		4447.740	4496.821	4545.903	4594.986	4644.070
4909		4938.595	4987.686	5036.778	5085.871	5134.965
4910		5429.550	5478.651	5527.753	5576.856	5625.960
4911		5920.605	5969.716	6018.828	6067.941	6117.055
4912		6411.760	6460.881	6510.003	6559.126	6608.250
4913		6903.015	6952.146	7001.278	7050.411	7099.545
4914		7394.370	7443.511	7492.653	7541.796	7590.940
4915		7885.825	7934.976	7984.128	8033.281	8082.435
4916		8377.380	8426.541	8475.703	8524.866	8574.030
4917		8869.035	8918.206	8967.378	9016.551	9065.725
4918		9360.790	9409.971	9459.153	9508.336	9557.520
4919		9852.645	9901.836	9951.028		
	121.				0000.221	0049.415
4920		0344.600	0393.801	0443.003	0492.206	0541.410
4921		0836.655	0885.866	0935.078	0984.291	1033.505
4922		1328.810	1378.031	1427.253	1476.476	1525.700
4923		1821.065	1870.296	1919.528	1968.761	2017.995
4924		2313.420	2362.661	2411.903	2461.146	2510.390
4925		2805.875	2855.126	2904.378	2953.631	3002.885
4926		3298.430	3347.691	3396.953	3446.216	3495.480
4927		3791.085	3840.356	3889.628	3938.901	3988.175
4928		4283.840	4333.121	4382.403	4431.686	4480.970
4929		4776.695	4825.986	4875.278	4924.571	4973.865
4930		5269.650	5318.951	5368.253	5417.556	5466.860
4931		5762.705	5812.016	5861.328	5910.641	5959.955
4932		6255.860	6305.181	6354.503	6403.826	6453.150
4933		6749.115	6798.446	6847.778	6897.111	6946.445
4934		7242.470	7291.811	7341.153	7390.496	7439.840
4935		7735.925	7785.276	7834.628	7883.981	7933.335
4936		8229.480	8278.841	8328.203	8377.566	8426.930
4937		8723.135	8772.506	8821.878	8871.251	8920.625
4938		9216.890	9266.271	9315.653	9365.036	9414.420
4939		9710.745	9760.136	9809.528	9858.921	9908.315
4940	122.	0204.700	0254.101	0303.503	0352.906	0402.310
4941		0698.755	0748.166	0797.578	0846.991	0896.405
4942		1192.910	1242.331	1291.753	1341.176	1390.600
4943		1687.165	1736.596	1786.028	1835.461	1884.895
4944		2181.520	2230.961	2280.403	2329.846	2379.290
4945		2675.975	2725.426	2774.878	2824.331	2873.785
4946		3170.530	3219.991	3269.453	3318.916	3368.380
4947		3665.185	3714.656	3764.128	3813.601	3863.075
4948		4159.940	4209.421	4258.903	4308.386	4357.870
4949		4654.795	4704.286	4753.778	4803.271	4852.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4900	120.	0769.515	0818.521	0867.528	0916.536	0965.545
4901		1259.620	1308.636	1357.653	1406.671	1455.690
4902		1749.825	1798.851	1847.878	1896.906	1945.935
4903		2240.130	2289.166	2338.203	2387.241	2436.280
4904		2730.535	2779.581	2828.628	2877.676	2926.725
4905		3221.040	3270.096	3319.153	3368.211	3417.270
4906		3711.645	3760.711	3809.778	3858.846	3907.915
4907		4202.350	4251.426	4300.503	4349.581	4398.660
4908		4693.155	4742.241	4791.328	4840.416	4889.505
4909		5184.060	5233.156	5282.253	5331.351	5380.450
4910		5675.065	5724.171	5773.278	5822.386	5871.495
4911		6166.170	6215.286	6264.403	6313.521	6362.640
4912		6657.375	6706.501	6755.628	6804.756	6853.885
4913		7148.680	7197.816	7246.953	7296.091	7345.230
4914		7640.085	7689.231	7738.378	7787.526	7836.675
4915		8131.590	8180.746	8229.903	8279.061	8328.220
4916		8623.195	8672.361	8721.528	8770.696	8819.865
4917		9114.900	9164.076	9213.253	9262.431	9311.610
4918		9606.705	9655.891	9705.078	9754.266	9803.455
4919	121.	0098.610	0147.806	0197.003	0246.201	0295.400
4920		0590.615	0639.821	0689.028	0738.236	0787.445
4921		1082.720	1131.936	1181.153	1230.371	1279.590
4922		1574.925	1624.151	1673.378	1722.606	1771.835
4923		2067.230	2116.466	2165.703	2214.941	2264.180
4924		2559.635	2608.881	2658.128	2707.376	2756.625
4925		3052.140	3101.396	3150.653	3199.911	3249.170
4926		3544.745	3594.011	3643.278	3692.546	3741.815
4927		4037.450	4086.726	4136.003	4185.281	4234.560
4928		4530.255	4579.541	4628.828	4678.116	4727.405
4929		5023.160	5072.456	5121.753	5171.051	5220.350
4930		5516.165	5565.471	5614.778	5664.086	5713.395
4931		6009.270	6058.586	6107.903	6157.221	6206.540
4932		6502.475	6551.801	6601.128	6650.456	6699.785
4933		6995.780	7045.116	7094.453	7143.791	7193.130
4934		7489.185	7538.531	7587.878	7637.226	7686.575
4935		7982.690	8032.046	8081.403	8130.761	8180.120
4936		8476.295	8525.661	8575.028	8624.396	8673.765
4937		8970.000	9019.376	9068.753	9118.131	9167.510
4938		9463.805	9513.191	9562.578	9611.966	9661.355
4939		9957.710				
	122.		0007.106	0056.503	0105.901	0155.300
4940		0451.715	0501.121	0550.528	0599.936	0649.345
4941		0945.820	0995.236	1044.653	1094.071	1143.490
4942		1440.025	1489.451	1538.878	1588.306	1637.735
4943		1934.330	1983.766	2033.203	2082.641	2132.080
4944		2428.735	2478.181	2527.628	2577.076	2626.525
4945		2923.240	2972.696	3022.153	3071.611	3121.070
4946		3417.845	3467.311	3516.778	3566.246	3615.715
4947		3912.550	3962.026	4011.503	4060.981	4110.460
4948		4407.355	4456.841	4506.328	4555.816	4605.305
4949		4902.260	4951.756	5001.253	5050.751	5100.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
4950	122.	5149.750	5199.251	5248.753	5298.256	5347.760
4951		5644.805	5694.316	5743.828	5793.341	5842.855
4952		6139.960	6189.481	6239.003	6288.526	6338.050
4953		6635.215	6684.746	6734.278	6783.811	6833.345
4954		7130.570	7180.111	7229.653	7279.196	7328.740
4955		7626.025	7675.576	7725.128	7774.681	7824.235
4956		8121.580	8171.141	8220.703	8270.266	8319.830
4957		8617.235	8666.806	8716.378	8765.951	8815.525
4958		9112.990	9162.571	9212.153	9261.736	9311.320
4959		9608.845	9658.436	9708.028	9757.621	9807.215
4960	123.	0104.800	0154.401	0204.003	0253.606	0303.210
4961		0600.855	0650.466	0700.078	0749.691	0799.305
4962		1097.010	1146.631	1196.253	1245.876	1295.500
4963		1593.265	1642.896	1692.528	1742.161	1791.795
4964		2089.620	2139.261	2188.903	2238.546	2288.190
4965		2586.075	2635.726	2685.378	2735.031	2784.685
4966		3082.630	3132.291	3181.953	3231.616	3281.280
4967		3579.285	3628.956	3678.628	3728.301	3777.975
4968		4076.040	4125.721	4175.403	4225.086	4274.770
4969		4572.895	4622.586	4672.278	4721.971	4771.665
4970		5069.850	5119.551	5169.253	5218.956	5268.660
4971		5566.905	5616.616	5666.328	5716.041	5765.755
4972		6064.060	6113.781	6163.503	6213.226	6262.950
4973		6561.315	6611.046	6660.778	6710.511	6760.245
4974		7058.670	7108.411	7158.153	7207.896	7257.640
4975		7556.125	7605.876	7655.628	7705.381	7755.135
4976		8053.680	8103.441	8153.203	8202.966	8252.730
4977		8551.335	8601.106	8650.878	8700.651	8750.425
4978		9049.090	9098.871	9148.653	9198.436	9248.220
4979		9546.945	9596.736	9646.528	9696.321	9746.115
4980	124.	0044.900	0094.701	0144.503	0194.306	0244.110
4981		0542.955	0592.766	0642.578	0692.391	0742.205
4982		1041.110	1090.931	1140.753	1190.576	1240.400
4983		1539.365	1589.196	1639.028	1688.861	1738.695
4984		2037.720	2087.561	2137.403	2187.246	2237.090
4985		2536.175	2586.026	2635.878	2685.731	2735.585
4986		3034.730	3084.591	3134.453	3184.316	3234.180
4987		3533.385	3583.256	3633.128	3683.001	3732.875
4988		4032.140	4082.021	4131.903	4181.786	4231.670
4989		4530.995	4580.886	4630.778	4680.671	4730.565
4990		5029.950	5079.851	5129.753	5179.656	5229.560
4991		5529.005	5578.916	5628.828	5678.741	5728.655
4992		6028.160	6078.081	6128.003	6177.926	6227.850
4993		6527.415	6577.346	6627.278	6677.211	6727.145
4994		7026.770	7076.711	7126.653	7176.596	7226.540
4995		7526.225	7576.176	7626.128	7676.081	7726.035
4996		8025.780	8075.741	8125.703	8175.666	8225.630
4997		8525.435	8575.406	8625.378	8675.351	8725.325
4998		9025.190	9075.171	9125.153	9175.136	9225.120
4999		9525.045	9575.036	9625.028	9675.021	9725.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
4950	122.	5397.265	5446.771	5496.278	5545.786	5595.295
4951		5892.370	5941.886	5991.403	6040.921	6090.440
4952		6387.575	6437.101	6486.628	6536.156	6585.685
4953		6882.880	6932.416	6981.953	7031.491	7081.030
4954		7378.285	7427.831	7477.378	7526.926	7576.475
4955		7873.790	7923.346	7972.903	8022.461	8072.020
4956		8369.395	8418.961	8468.528	8518.096	8567.665
4957		8865.100	8914.676	8964.253	9013.831	9063.410
4958		9360.905	9410.491	9460.078	9509.666	9559.255
4959		9856.810	9906.406	9956.003		
	123.			0005.601	0055.200	
4960		0352.815	0402.421	0452.028	0501.636	0551.245
4961		0848.920	0898.536	0948.153	0997.771	1047.390
4962		1345.125	1394.751	1444.378	1494.006	1543.635
4963		1841.430	1891.066	1940.703	1990.341	2039.980
4964		2337.835	2387.481	2437.128	2486.776	2536.425
4965		2834.340	2883.996	2933.653	2983.311	3032.970
4966		3330.945	3380.611	3430.278	3479.946	3529.615
4967		3827.650	3877.326	3927.003	3976.681	4026.360
4968		4324.455	4374.141	4423.828	4473.516	4523.205
4969		4821.360	4871.056	4920.753	4970.451	5020.150
4970		5318.365	5368.071	5417.778	5467.486	5517.195
4971		5815.470	5865.186	5914.903	5964.621	6014.340
4972		6312.675	6362.401	6412.128	6461.856	6511.585
4973		6809.980	6859.716	6909.453	6959.191	7008.930
4974		7307.385	7357.131	7406.878	7456.626	7506.375
4975		7804.890	7854.646	7904.403	7954.161	8003.920
4976		8302.495	8352.261	8402.028	8451.796	8501.565
4977		8800.200	8849.976	8899.753	8949.531	8999.310
4978		9298.005	9347.791	9397.578	9447.366	9497.155
4979		9795.910	9845.706	9895.503	9945.301	9995.100
4980	124.	0293.915	0343.721	0393.528	0443.336	0493.145
4981		0792.020	0841.836	0891.653	0941.471	0991.290
4982		1290.225	1340.051	1389.878	1439.706	1489.535
4983		1788.530	1838.366	1888.203	1938.041	1987.880
4984		2286.935	2336.781	2386.628	2436.476	2486.325
4985		2785.440	2835.296	2885.153	2935.011	2984.870
4986		3284.045	3333.911	3383.778	3433.646	3483.515
4987		3782.750	3832.626	3882.503	3932.381	3982.260
4988		4281.555	4331.441	4381.328	4431.216	4481.105
4989		4780.460	4830.356	4880.253	4930.151	4980.050
4990		5279.465	5329.371	5379.278	5429.186	5479.095
4991		5778.570	5828.486	5878.403	5928.321	5978.240
4992		6277.775	6327.701	6377.628	6427.556	6477.485
4993		6777.080	6827.016	6876.953	6926.891	6976.830
4994		7276.485	7326.431	7376.378	7426.326	7476.275
4995		7775.990	7825.946	7875.903	7925.861	7975.820
4996		8275.595	8325.561	8375.528	8425.496	8475.465
4997		8775.300	8825.276	8875.253	8925.231	8975.210
4998		9275.105	9325.091	9375.078	9425.066	9475.055
4999		9775.010	9825.006	9875.003	9925.001	9975.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5000	125.	0025.000	0075.001	0125.003	0175.006	0225.010
5001		0525.055	0575.066	0625.078	0675.091	0725.105
5002		1025.210	1075.231	1125.253	1175.276	1225.300
5003		1525.465	1575.496	1625.528	1675.561	1725.595
5004		2025.820	2075.861	2125.903	2175.946	2225.990
5005		2526.275	2576.326	2626.378	2676.431	2726.485
5006		3026.830	3076.891	3126.953	3177.016	3227.080
5007		3527.485	3577.556	3627.628	3677.701	3727.775
5008		4028.240	4078.321	4128.403	4178.486	4228.570
5009		4529.095	4579.186	4629.278	4679.371	4729.465
5010		5030.050	5080.151	5130.253	5180.356	5230.460
5011		5531.105	5581.216	5631.328	5681.441	5731.555
5012		6032.260	6082.381	6132.503	6182.626	6232.750
5013		6533.515	6583.646	6633.778	6683.911	6734.045
5014		7034.870	7085.011	7135.153	7185.296	7235.440
5015		7536.325	7586.476	7636.628	7686.781	7736.935
5016		8037.880	8088.041	8138.203	8188.366	8238.530
5017		8539.535	8589.706	8639.878	8690.051	8740.225
5018		9041.290	9091.471	9141.653	9191.836	9242.020
5019		9543.145	9593.336	9643.528	9693.721	9743.915
5020	126.	0045.100	0095.301	0145.503	0195.706	0245.910
5021		0547.155	0597.366	0647.578	0697.791	0748.005
5022		1049.310	1099.531	1149.753	1199.976	1250.200
5023		1551.565	1601.796	1652.028	1702.261	1752.495
5024		2053.920	2104.161	2154.403	2204.646	2254.890
5025		2556.375	2606.626	2656.878	2707.131	2757.385
5026		3058.930	3109.191	3159.453	3209.716	3259.980
5027		3561.585	3611.856	3662.128	3712.401	3762.675
5028		4064.340	4114.621	4164.903	4215.186	4265.470
5029		4567.195	4617.486	4667.778	4718.071	4768.365
5030		5070.150	5120.451	5170.753	5221.056	5271.360
5031		5573.205	5623.516	5673.828	5724.141	5774.455
5032		6076.360	6126.681	6177.003	6227.326	6277.650
5033		6579.615	6629.946	6680.278	6730.611	6780.945
5034		7082.970	7133.311	7183.653	7233.996	7284.340
5035		7586.425	7636.776	7687.128	7737.481	7787.835
5036		8089.980	8140.341	8190.703	8241.066	8291.430
5037		8593.635	8644.006	8694.378	8744.751	8795.125
5038		9097.390	9147.771	9198.153	9248.536	9298.920
5039		9601.245	9651.636	9702.028	9752.421	9802.815
5040	127.	0105.200	0155.601	0206.003	0256.406	0306.810
5041		0609.255	0659.666	0710.078	0760.491	0810.905
5042		1113.410	1163.831	1214.253	1264.676	1315.100
5043		1617.665	1668.096	1718.528	1768.961	1819.395
5044		2122.020	2172.461	2222.903	2273.346	2323.790
5045		2626.475	2676.926	2727.378	2777.831	2828.285
5046		3131.030	3181.491	3231.953	3282.416	3332.880
5047		3635.685	3686.156	3736.628	3787.101	3837.575
5048		4140.440	4190.921	4241.403	4291.886	4342.370
5049		4645.295	4695.786	4746.278	4796.771	4847.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5000	125.	0275.015	0325.021	0375.028	0425.036	0475.045
5001		0775.120	0825.136	0875.153	0925.171	0975.190
5002		1275.325	1325.351	1375.378	1425.406	1475.435
5003		1775.630	1825.666	1875.703	1925.741	1975.780
5004		2276.035	2326.081	2376.128	2426.176	2476.225
5005		2776.540	2826.596	2876.653	2926.711	2976.770
5006		3277.145	3327.211	3377.278	3427.346	3477.415
5007		3777.850	3827.926	3878.003	3928.081	3978.160
5008		4278.655	4328.741	4378.828	4428.916	4479.005
5009		4779.560	4829.656	4879.753	4929.851	4979.950
5010		5280.565	5330.671	5380.778	5430.886	5480.995
5011		5781.670	5831.786	5881.903	5932.021	5982.140
5012		6282.875	6333.001	6383.128	6433.256	6483.385
5013		6784.180	6834.316	6884.453	6934.591	6984.730
5014		7285.585	7335.731	7385.878	7436.026	7486.175
5015		7787.090	7837.246	7887.403	7937.561	7987.720
5016		8288.695	8338.861	8389.028	8439.196	8489.365
5017		8790.400	8840.576	8890.753	8940.931	8991.110
5018		9292.205	9342.391	9392.578	9442.766	9492.955
5019		9794.110	9844.306	9894.503	9944.701	9994.900
5020	126.	0296.115	0346.321	0396.528	0446.736	0496.945
5021		0798.220	0848.436	0898.653	0948.871	0999.090
5022		1300.425	1350.651	1400.878	1451.106	1501.335
5023		1802.730	1852.966	1903.203	1953.441	2003.680
5024		2305.135	2355.381	2405.628	2455.876	2506.125
5025		2807.640	2857.896	2908.153	2958.411	3008.670
5026		3310.245	3360.511	3410.778	3461.046	3511.315
5027		3812.950	3863.226	3913.503	3963.781	4014.060
5028		4315.755	4366.041	4416.328	4466.616	4516.905
5029		4818.660	4868.956	4919.253	4969.551	5019.850
5030		5321.665	5371.971	5422.278	5472.586	5522.895
5031		5824.770	5875.086	5925.403	5975.721	6026.040
5032		6327.975	6378.301	6428.628	6478.956	6529.285
5033		6831.280	6881.616	6931.953	6982.291	7032.630
5034		7334.685	7385.031	7435.378	7485.726	7536.075
5035		7838.190	7888.546	7938.903	7989.261	8039.620
5036		8341.795	8392.161	8442.528	8492.896	8543.265
5037		8845.500	8895.876	8946.253	8996.631	9047.010
5038		9349.305	9399.691	9450.078	9500.466	9550.855
5039		9853.210	9903.606	9954.003		
5040	127.	0357.215	0407.621	0458.028	0508.436	0558.845
5041		0861.320	0911.736	0962.153	1012.571	1062.990
5042		1365.525	1415.951	1466.378	1516.806	1567.235
5043		1869.830	1920.266	1970.703	2021.141	2071.580
5044		2374.235	2424.681	2475.128	2525.576	2576.025
5045		2878.740	2929.196	2979.653	3030.111	3080.570
5046		3383.345	3433.811	3484.278	3534.746	3585.215
5047		3888.050	3938.526	3989.003	4039.481	4089.960
5048		4392.855	4443.341	4493.828	4544.316	4594.805
5049		4897.760	4948.256	4998.753	5049.251	5099.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5050	127.	5150.250	5200.751	5251.253	5301.756	5352.260
5051		5655.305	5705.816	5756.328	5806.841	5857.355
5052		6160.460	6210.981	6261.503	6312.026	6362.550
5053		6665.715	6716.246	6766.778	6817.311	6867.845
5054		7171.070	7221.611	7272.153	7322.696	7373.240
5055		7676.525	7727.076	7777.628	7828.181	7878.735
5056		8182.080	8232.641	8283.203	8333.766	8384.330
5057		8687.735	8738.306	8788.878	8839.451	8890.025
5058		9193.490	9244.071	9294.653	9345.236	9395.820
5059		9699.345	9749.936	9800.528	9851.121	9901.715
5060	128.	0205.300	0255.901	0306.503	0357.106	0407.710
5061		0711.355	0761.966	0812.578	0863.191	0913.805
5062		1217.510	1268.131	1318.753	1369.376	1420.000
5063		1723.765	1774.396	1825.028	1875.661	1926.295
5064		2230.120	2280.761	2331.403	2382.046	2432.690
5065		2736.575	2787.226	2837.878	2888.531	2939.185
5066		3243.130	3293.791	3344.453	3395.116	3445.780
5067		3749.785	3800.456	3851.128	3901.801	3952.475
5068		4256.540	4307.221	4357.903	4408.586	4459.270
5069		4763.395	4814.086	4864.778	4915.471	4966.165
5070		5270.350	5321.051	5371.753	5422.456	5473.160
5071		5777.405	5828.116	5878.828	5929.541	5980.255
5072		6284.560	6335.281	6386.003	6436.726	6487.450
5073		6791.815	6842.546	6893.278	6944.011	6994.745
5074		7299.170	7349.911	7400.653	7451.396	7502.140
5075		7806.625	7857.376	7908.128	7958.881	8009.635
5076		8314.180	8364.941	8415.703	8466.466	8517.230
5077		8821.835	8872.606	8923.378	8974.151	9024.925
5078		9329.590	9380.371	9431.153	9481.936	9532.720
5079		9837.445	9888.236	9939.028	9989.821	
	129.					0040.615
5080		0345.400	0396.201	0447.003	0497.806	0548.610
5081		0853.455	0904.266	0955.078	1005.891	1056.705
5082		1361.610	1412.431	1463.253	1514.076	1564.900
5083		1869.865	1920.696	1971.528	2022.361	2073.195
5084		2378.220	2429.061	2479.903	2530.746	2581.590
5085		2886.675	2937.526	2988.378	3039.231	3090.085
5086		3395.230	3446.091	3496.953	3547.816	3598.680
5087		3903.885	3954.756	4005.628	4056.501	4107.375
5088		4412.640	4463.521	4514.403	4565.286	4616.170
5089		4921.495	4972.386	5023.278	5074.171	5125.065
5090		5430.450	5481.351	5532.253	5583.156	5634.060
5091		5939.505	5990.416	6041.328	6092.241	6143.155
5092		6448.660	6499.581	6550.503	6601.426	6652.350
5093		6957.915	7008.846	7059.778	7110.711	7161.645
5094		7467.270	7518.211	7569.153	7620.096	7671.040
5095		7976.725	8027.676	8078.628	8129.581	8180.535
5096		8486.280	8537.241	8588.203	8639.166	8690.130
5097		8995.935	9046.906	9097.878	9148.851	9199.825
5098		9505.690	9556.671	9607.653	9658.636	9709.620
5099	130.	0015.545	0066.536	0117.528	0168.521	0219.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5050	127.	5402.765	5453.271	5503.778	5554.286	5604.795
5051		5907.870	5958.386	6008.903	6059.421	6109.940
5052		6413.075	6463.601	6514.128	6564.656	6615.185
5053		6918.380	6968.916	7019.453	7069.991	7120.530
5054		7423.785	7474.331	7524.878	7575.426	7625.975
5055		7929.290	7979.846	8030.403	8080.961	8131.520
5056		8434.895	8485.461	8536.028	8586.596	8637.165
5057		8940.600	8991.176	9041.753	9092.331	9142.910
5058		9446.405	9496.991	9547.578	9598.166	9648.755
5059		9952.310				
	128.		0002.906	0053.503	0104.101	0154.700
5060		0458.315	0508.921	0559.528	0610.136	0660.745
5061		0964.420	1015.036	1065.653	1116.271	1166.890
5062		1470.625	1521.251	1571.878	1622.506	1673.135
5063		1976.930	2027.566	2078.203	2128.841	2179.480
5064		2483.335	2533.981	2584.628	2635.276	2685.925
5065		2989.840	3040.496	3091.153	3141.811	3192.470
5066		3496.445	3547.111	3597.778	3648.446	3699.115
5067		4003.150	4053.826	4104.503	4155.181	4205.860
5068		4509.955	4560.641	4611.328	4662.016	4712.705
5069		5016.860	5067.556	5118.253	5168.951	5219.650
5070		5523.865	5574.571	5625.278	5675.986	5726.695
5071		6030.970	6081.686	6132.403	6183.121	6233.840
5072		6538.175	6588.901	6639.628	6690.356	6741.085
5073		7045.480	7096.216	7146.953	7197.691	7248.430
5074		7552.885	7603.631	7654.378	7705.126	7755.875
5075		8060.390	8111.146	8161.903	8212.661	8263.420
5076		8567.995	8618.761	8669.528	8720.296	8771.065
5077		9075.700	9126.476	9177.253	9228.031	9278.810
5078		9583.505	9634.291	9685.078	9735.866	9786.655
5079	129.	0091.410	0142.206	0193.003	0243.801	0294.600
5080		0599.415	0650.221	0701.028	0751.836	0802.645
5081		1107.520	1158.336	1209.153	1259.971	1310.790
5082		1615.725	1666.551	1717.378	1768.206	1819.035
5083		2124.030	2174.866	2225.703	2276.541	2327.380
5084		2632.435	2683.281	2734.128	2784.976	2835.825
5085		3140.940	3191.796	3242.653	3293.511	3344.370
5086		3649.545	3700.411	3751.278	3802.146	3853.015
5087		4158.250	4209.126	4260.003	4310.881	4361.760
5088		4667.055	4717.941	4768.828	4819.716	4870.605
5089		5175.960	5226.856	5277.753	5328.651	5379.550
5090		5684.965	5735.871	5786.778	5837.686	5888.595
5091		6194.070	6244.986	6295.903	6346.821	6397.740
5092		6703.275	6754.201	6805.128	6856.056	6906.985
5093		7212.580	7263.516	7314.453	7365.391	7416.330
5094		7721.985	7772.931	7823.878	7874.826	7925.775
5095		8231.490	8282.446	8333.403	8384.361	8435.320
5096		8741.095	8792.061	8843.028	8893.996	8944.965
5097		9250.800	9301.776	9352.753	9403.731	9454.710
5098		9760.605	9811.591	9862.578	9913.566	9964.555
5099	130.	0270.510	0321.506	0372.503	0423.501	0474.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5100	130.	0525.500	0576.501	0627.503	0678.506	0729.510
5101		1035.555	1086.566	1137.578	1188.591	1239.605
5102		1545.710	1596.731	1647.753	1698.776	1749.800
5103		2055.965	2106.996	2158.028	2209.061	2260.095
5104		2566.320	2617.361	2668.403	2719.446	2770.490
5105		3076.775	3127.826	3178.878	3229.931	3280.985
5106		3587.330	3638.391	3689.453	3740.516	3791.580
5107		4097.985	4149.056	4200.128	4251.201	4302.275
5108		4608.740	4659.821	4710.903	4761.986	4813.070
5109		5119.595	5170.686	5221.778	5272.871	5323.965
5110		5630.550	5681.651	5732.753	5783.856	5834.960
5111		6141.605	6192.716	6243.828	6294.941	6346.055
5112		6652.760	6703.881	6755.003	6806.126	6857.250
5113		7164.015	7215.146	7266.278	7317.411	7368.545
5114		7675.370	7726.511	7777.653	7828.796	7879.940
5115		8186.825	8237.976	8289.128	8340.281	8391.435
5116		8698.380	8749.541	8800.703	8851.866	8903.030
5117		9210.035	9261.206	9312.378	9363.551	9414.725
5118		9721.790	9772.971	9824.153	9875.336	9926.520
5119	131.	0233.645	0284.836	0336.028	0387.221	0438.415
5120		0745.600	0796.801	0848.003	0899.206	0950.410
5121		1257.655	1308.866	1360.078	1411.291	1462.505
5122		1769.810	1821.031	1872.253	1923.476	1974.700
5123		2282.065	2333.296	2384.528	2435.761	2486.995
5124		2794.420	2845.661	2896.903	2948.146	2999.390
5125		3306.875	3358.126	3409.378	3460.631	3511.885
5126		3819.430	3870.691	3921.953	3973.216	4024.480
5127		4332.085	4383.356	4434.628	4485.901	4537.175
5128		4844.840	4896.121	4947.403	4998.686	5049.970
5129		5357.695	5408.986	5460.278	5511.571	5562.865
5130		5870.650	5921.951	5973.253	6024.556	6075.860
5131		6383.705	6435.016	6486.328	6537.641	6588.955
5132		6896.860	6948.181	6999.503	7050.826	7102.150
5133		7410.115	7461.446	7512.778	7564.111	7615.445
5134		7923.470	7974.811	8026.153	8077.496	8128.840
5135		8436.925	8488.276	8539.628	8590.981	8642.335
5136		8950.480	9001.841	9053.203	9104.566	9155.930
5137		9464.135	9515.506	9566.878	9618.251	9669.625
5138		9977.890				
5139	132.	0491.745	0029.271	0080.653	0132.036	0183.420
5140		1005.700	0543.136	0594.528	0645.921	0697.315
5141		1519.755	1057.101	1108.503	1159.906	1211.310
5142		2033.910	1571.166	1622.578	1673.991	1725.405
5143		2548.165	2085.331	2136.753	2188.176	2239.600
5144		3062.520	2599.596	2651.028	2702.461	2753.895
5145		3576.975	3113.961	3165.403	3216.846	3268.290
5146		4091.530	3628.426	3679.878	3731.331	3782.785
5147		4606.185	4142.991	4194.453	4245.916	4297.380
5148		5120.940	4657.656	4709.128	4760.601	4812.075
5149		5635.795	5172.421	5223.903	5275.386	5326.870
			5687.286	5738.778	5790.271	5841.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5100	130.	0780.515	0831.521	0882.528	0933.536	0984.545
5101		1290.620	1341.636	1392.653	1443.671	1494.690
5102		1800.825	1851.851	1902.878	1953.906	2004.935
5103		2311.130	2362.166	2413.203	2464.241	2515.280
5104		2821.535	2872.581	2923.628	2974.676	3025.725
5105		3332.040	3383.096	3434.153	3485.211	3536.270
5106		3842.645	3893.711	3944.778	3995.846	4046.915
5107		4353.350	4404.426	4455.503	4506.581	4557.660
5108		4864.155	4915.241	4966.328	5017.416	5068.505
5109		5375.060	5426.156	5477.253	5528.351	5579.450
5110		5886.065	5937.171	5988.278	6039.386	6090.495
5111		6397.170	6448.286	6499.403	6550.521	6601.640
5112		6908.375	6959.501	7010.628	7061.756	7112.885
5113		7419.680	7470.816	7521.953	7573.091	7624.230
5114		7931.085	7982.231	8033.378	8084.526	8135.675
5115		8442.590	8493.746	8544.903	8596.061	8647.220
5116		8954.195	9005.361	9056.528	9107.696	9158.865
5117		9465.900	9517.076	9568.253	9619.431	9670.610
5118		9977.705				
5119	131.	0489.610	0028.891	0080.078	0131.266	0182.455
			0540.806	0592.003	0643.201	0694.400
5120		1001.615	1052.821	1104.028	1155.236	1206.445
5121		1513.720	1564.936	1616.153	1667.371	1718.590
5122		2025.925	2077.151	2128.378	2179.606	2230.835
5123		2538.230	2589.466	2640.703	2691.941	2743.180
5124		3050.635	3101.881	3153.128	3204.376	3255.625
5125		3563.140	3614.396	3665.653	3716.911	3768.170
5126		4075.745	4127.011	4178.278	4229.546	4280.815
5127		4588.450	4639.726	4691.003	4742.281	4793.560
5128		5101.255	5152.541	5203.828	5255.116	5306.405
5129		5614.160	5665.456	5716.753	5768.051	5819.350
5130		6127.165	6178.471	6229.778	6281.086	6332.395
5131		6640.270	6691.586	6742.903	6794.221	6845.540
5132		7153.475	7204.801	7256.128	7307.456	7358.785
5133		7666.780	7718.116	7769.453	7820.791	7872.130
5134		8180.185	8231.531	8282.878	8334.226	8385.575
5135		8693.690	8745.046	8796.403	8847.761	8899.120
5136		9207.295	9258.661	9310.028	9361.396	9412.765
5137		9721.000	9772.376	9823.753	9875.131	9926.510
5138	132.	0234.805	0286.191	0337.578	0388.966	0440.355
5139		0748.710	0800.106	0851.503	0902.901	0954.300
5140		1262.715	1314.121	1365.528	1416.936	1468.345
5141		1776.820	1828.236	1879.653	1931.071	1982.490
5142		2291.025	2342.451	2393.878	2445.306	2496.735
5143		2805.330	2856.766	2908.203	2959.641	3011.080
5144		3319.735	3371.181	3422.628	3474.076	3525.525
5145		3834.240	3885.696	3937.153	3988.611	4040.070
5146		4348.845	4400.311	4451.778	4503.246	4554.715
5147		4863.550	4915.026	4966.503	5017.981	5069.460
5148		5378.355	5429.841	5481.328	5532.816	5584.305
5149		5893.260	5944.756	5996.253	6047.751	6099.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5150	132.	6150.750	6202.251	6253.753	6305.256	6356.760
5151		6665.805	6717.316	6768.828	6820.341	6871.855
5152		7180.960	7232.481	7284.003	7335.526	7387.050
5153		7696.215	7747.746	7799.278	7850.811	7902.345
5154		8211.570	8263.111	8314.653	8366.196	8417.740
5155		8727.025	8778.576	8830.128	8881.681	8933.235
5156		9242.580	9294.141	9345.703	9397.266	9448.830
5157		9758.235	9809.806	9861.378	9912.951	9964.525
5158		133.	0273.990	0325.571	0377.153	0428.736
5159	0789.845		0841.436	0893.028	0944.621	0996.215
5160	1305.800		1357.401	1409.003	1460.606	1512.210
5161	1821.855		1873.466	1925.078	1976.691	2028.305
5162	2338.010		2389.631	2441.253	2492.876	2544.500
5163	2854.265		2905.896	2957.528	3009.161	3060.795
5164	3370.620		3422.261	3473.903	3525.546	3577.190
5165	3887.075		3938.726	3990.378	4042.031	4093.685
5166	4403.630		4455.291	4506.953	4558.616	4610.280
5167	4920.285	4971.956	5023.628	5075.301	5126.975	
5168	5437.040	5488.721	5540.403	5592.086	5643.770	
5169	5953.895	6005.586	6057.278	6108.971	6160.665	
5170	6470.850	6522.551	6574.253	6625.956	6677.660	
5171	6987.905	7039.616	7091.328	7143.041	7194.755	
5172	7505.060	7556.781	7608.503	7660.226	7711.950	
5173	8022.315	8074.046	8125.778	8177.511	8229.245	
5174	8539.670	8591.411	8643.153	8694.896	8746.640	
5175	9057.125	9108.876	9160.628	9212.381	9264.135	
5176	9574.680	9626.441	9678.203	9729.966	9781.730	
5177	134.	0092.335	0144.106	0195.878	0247.651	0299.425
5178		0610.090	0661.871	0713.653	0765.436	0817.220
5179		1127.945	1179.736	1231.528	1283.321	1335.115
5180		1645.900	1697.701	1749.503	1801.306	1853.110
5181		2163.955	2215.766	2267.578	2319.391	2371.205
5182		2682.110	2733.931	2785.753	2837.576	2889.400
5183		3200.365	3252.196	3304.028	3355.861	3407.695
5184		3718.720	3770.561	3822.403	3874.246	3926.090
5185		4237.175	4289.026	4340.878	4392.731	4444.585
5186	4755.730	4807.591	4859.453	4911.316	4963.180	
5187	5274.385	5326.256	5378.128	5430.001	5481.875	
5188	5793.140	5845.021	5896.903	5948.786	6000.670	
5189	6311.995	6363.886	6415.778	6467.671	6519.565	
5190	6830.950	6882.851	6934.753	6986.656	7038.560	
5191	7350.005	7401.916	7453.828	7505.741	7557.655	
5192	7869.160	7921.081	7973.003	8024.926	8076.850	
5193	8388.415	8440.346	8492.278	8544.211	8596.145	
5194	8907.770	8959.711	9011.653	9063.596	9115.540	
5195	9427.225	9479.176	9531.128	9583.081	9635.035	
5196	135.	9946.780	9998.741	0050.703	0102.666	0154.630
5197		0466.435	0518.406	0570.378	0622.351	0674.325
5198		0986.190	1038.171	1090.153	1142.136	1194.120
5199		1506.045	1558.036	1610.028	1662.021	1714.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5150	132.	6408.265	6459.771	6511.278	6562.786	6614.295
5151		6923.370	6974.886	7026.403	7077.921	7129.440
5152		7438.575	7490.101	7541.628	7593.156	7644.685
5153		7953.880	8005.416	8056.953	8108.491	8160.030
5154		8469.285	8520.831	8572.378	8623.926	8675.475
5155		8984.790	9036.346	9087.903	9139.461	9191.020
5156		9500.395	9551.961	9603.528	9655.096	9706.665
5157	133.	0016.100	0067.676	0119.253	0170.831	0222.410
5158		0531.905	0583.491	0635.078	0686.666	0738.255
5159		1047.810	1099.406	1151.003	1202.601	1254.200
5160		1563.815	1615.421	1667.028	1718.636	1770.245
5161		2079.920	2131.536	2183.153	2234.771	2286.390
5162		2596.125	2647.751	2699.378	2751.006	2802.635
5163		3112.430	3164.066	3215.703	3267.341	3318.980
5164		3628.835	3680.481	3732.128	3783.776	3835.425
5165		4145.340	4196.996	4248.653	4300.311	4351.970
5166		4661.945	4713.611	4765.278	4816.946	4868.615
5167		5178.650	5230.326	5282.003	5333.681	5385.360
5168		5695.455	5747.141	5798.828	5850.516	5902.205
5169		6212.360	6264.056	6315.753	6367.451	6419.150
5170		6729.365	6781.071	6832.778	6884.486	6936.195
5171		7246.470	7298.186	7349.903	7401.621	7453.340
5172		7763.675	7815.401	7867.128	7918.856	7970.585
5173		8280.980	8332.716	8384.453	8436.191	8487.930
5174		8798.385	8850.131	8901.878	8953.626	9005.375
5175		9315.890	9367.646	9419.403	9471.161	9522.920
5176		9833.495	9885.261	9937.028	9988.796	
5177	134.	0351.200	0402.976	0454.753	0506.531	0558.310
5178		0869.005	0920.791	0972.578	1024.366	1076.155
5179		1386.910	1438.706	1490.503	1542.301	1594.100
5180		1904.915	1956.721	2008.528	2060.336	2112.145
5181		2423.020	2474.836	2526.653	2578.471	2630.290
5182		2941.225	2993.051	3044.878	3096.706	3148.535
5183		3459.530	3511.366	3563.203	3615.041	3666.880
5184		3977.935	4029.781	4081.628	4133.476	4185.325
5185		4496.440	4548.296	4600.153	4652.011	4703.870
5186		5015.045	5066.911	5118.778	5170.646	5222.515
5187		5533.750	5585.626	5637.503	5689.381	5741.260
5188		6052.555	6104.441	6156.328	6208.216	6260.105
5189		6571.460	6623.356	6675.253	6727.151	6779.050
5190		7090.465	7142.371	7194.278	7246.186	7298.095
5191		7609.570	7661.486	7713.403	7765.321	7817.240
5192		8128.775	8180.701	8232.628	8284.556	8336.485
5193		8648.080	8700.016	8751.953	8803.891	8855.830
5194		9167.485	9219.431	9271.378	9323.326	9375.275
5195		9686.990	9738.946	9790.903	9842.861	9894.820
5196	135.	0206.595	0258.561	0310.528	0362.496	0414.465
5197		0726.300	0778.276	0830.253	0882.231	0934.210
5198		1246.105	1298.091	1350.078	1402.066	1454.055
5199		1766.010	1818.006	1870.003	1922.001	1974.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5200	135.	2026.000	2078.001	2130.003	2182.006	2234.010
5201		2546.055	2598.066	2650.078	2702.091	2754.105
5202		3066.210	3118.231	3170.253	3222.276	3274.300
5203		3586.465	3638.496	3690.528	3742.561	3794.595
5204		4106.820	4158.861	4210.903	4262.946	4314.990
5205		4627.275	4679.326	4731.378	4783.431	4835.485
5206		5147.830	5199.891	5251.953	5304.016	5356.080
5207		5668.485	5720.556	5772.628	5824.701	5876.775
5208		6189.240	6241.321	6293.403	6345.486	6397.570
5209		6710.095	6762.186	6814.278	6866.371	6918.465
5210		7231.050	7283.151	7335.253	7387.356	7439.460
5211		7752.105	7804.216	7856.328	7908.441	7960.555
5212		8273.260	8325.381	8377.503	8429.626	8481.750
5213		8794.515	8846.646	8898.778	8950.911	9003.045
5214		9315.870	9368.011	9420.153	9472.296	9524.440
5215		9837.325	9889.476	9941.628	9993.781	
	136.					0045.935
5216		0358.880	0411.041	0463.203	0515.366	0567.530
5217		0880.535	0932.706	0984.878	1037.051	1089.225
5218		1402.290	1454.471	1506.653	1558.836	1611.020
5219		1924.145	1976.336	2028.528	2080.721	2132.915
5220		2446.100	2498.301	2550.503	2602.706	2654.910
5221		2968.155	3020.366	3072.578	3124.791	3177.005
5222		3490.310	3542.531	3594.753	3646.976	3699.200
5223		4012.565	4064.796	4117.028	4169.261	4221.495
5224		4534.920	4587.161	4639.403	4691.646	4743.890
5225	5057.375	5109.626	5161.878	5214.131	5266.385	
5226	5579.930	5632.191	5684.453	5736.716	5788.980	
5227	6102.585	6154.856	6207.128	6259.401	6311.675	
5228	6625.340	6677.621	6729.903	6782.186	6834.470	
5229	7148.195	7200.486	7252.778	7305.071	7357.365	
5230		7671.150	7723.451	7775.753	7828.056	7880.360
5231		8194.205	8246.516	8298.828	8351.141	8403.455
5232		8717.360	8769.681	8822.003	8874.326	8926.650
5233		9240.615	9292.946	9345.278	9397.611	9449.945
5234		9763.970	9816.311	9868.653	9920.996	9973.340
5235	137.	0287.425	0339.776	0392.128	0444.481	0496.835
5236		0810.980	0863.341	0915.703	0968.066	1020.430
5237		1334.635	1387.006	1439.378	1491.751	1544.125
5238		1858.390	1910.771	1963.153	2015.536	2067.920
5239		2382.245	2434.636	2487.028	2539.421	2591.815
5240		2906.200	2958.601	3011.003	3063.406	3115.810
5241		3430.255	3482.666	3535.078	3587.491	3639.905
5242		3954.410	4006.831	4059.253	4111.676	4164.100
5243		4478.665	4531.096	4583.528	4635.961	4688.395
5244		5003.020	5055.461	5107.903	5160.346	5212.790
5245	5527.475	5579.926	5632.378	5684.831	5737.285	
5246	6052.030	6104.491	6156.953	6209.416	6261.880	
5247	6576.685	6629.156	6681.628	6734.101	6786.575	
5248	7101.440	7153.921	7206.403	7258.886	7311.370	
5249	7626.295	7678.786	7731.278	7783.771	7836.265	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5200	135.	2286.015	2338.021	2390.028	2442.036	2494.045
5201		2806.120	2858.136	2910.153	2962.171	3014.190
5202		3326.325	3378.351	3430.378	3482.406	3534.435
5203		3846.630	3898.666	3950.703	4002.741	4054.780
5204		4367.035	4419.081	4471.128	4523.176	4575.225
5205		4887.540	4939.596	4991.653	5043.711	5095.770
5206		5408.145	5460.211	5512.278	5564.346	5616.415
5207		5928.850	5980.926	6033.003	6085.081	6137.160
5208		6449.655	6501.741	6553.828	6605.916	6658.005
5209		6970.560	7022.656	7074.753	7126.851	7178.950
5210		7491.565	7543.671	7595.778	7647.886	7699.995
5211		8012.670	8064.786	8116.903	8169.021	8221.140
5212		8533.875	8586.001	8638.128	8690.256	8742.385
5213		9055.180	9107.316	9159.453	9211.591	9263.730
5214		9576.585	9628.731	9680.878	9733.026	9785.175
5215	136.	0098.090	0150.246	0202.403	0254.561	0306.720
5216		0619.695	0671.861	0724.028	0776.196	0828.365
5217		1141.400	1193.576	1245.753	1297.931	1350.110
5218		1663.205	1715.391	1767.578	1819.766	1871.955
5219		2185.110	2237.306	2289.503	2341.701	2393.900
5220		2707.115	2759.321	2811.528	2863.736	2915.945
5221		3229.220	3281.436	3333.653	3385.871	3438.090
5222		3751.425	3803.651	3855.878	3908.106	3960.335
5223		4273.730	4325.966	4378.203	4430.441	4482.680
5224		4796.135	4848.381	4900.628	4952.876	5005.125
5225		5318.640	5370.896	5423.153	5475.411	5527.670
5226		5841.245	5893.511	5945.778	5998.046	6050.315
5227		6363.950	6416.226	6468.503	6520.781	6573.060
5228		6886.755	6939.041	6991.328	7043.616	7095.905
5229		7409.660	7461.956	7514.253	7566.551	7618.850
5230		7932.665	7984.971	8037.278	8089.586	8141.895
5231		8455.770	8508.086	8560.403	8612.721	8665.040
5232		8978.975	9031.301	9083.628	9135.956	9188.285
5233		9502.280	9554.616	9606.953	9659.291	9711.630
5234	137.	0025.685	0078.031	0130.378	0182.726	0235.075
5235		0549.190	0601.546	0653.903	0706.261	0758.620
5236		1072.795	1125.161	1177.528	1229.896	1282.265
5237		1596.500	1648.876	1701.253	1753.631	1806.010
5238		2120.305	2172.691	2225.078	2277.466	2329.855
5239		2644.210	2696.606	2749.003	2801.401	2853.800
5240		3168.215	3220.621	3273.028	3325.436	3377.845
5241		3692.320	3744.736	3797.153	3849.571	3901.990
5242		4216.525	4268.951	4321.378	4373.806	4426.235
5243		4740.830	4793.266	4845.703	4898.141	4950.580
5244		5265.235	5317.681	5370.128	5422.576	5475.025
5245		5789.740	5842.196	5894.653	5947.111	5999.570
5246		6314.345	6366.811	6419.278	6471.746	6524.215
5247		6839.050	6891.526	6944.003	6996.481	7048.960
5248		7363.855	7416.341	7468.828	7521.316	7573.805
5249		7888.760	7941.256	7993.753	8046.251	8098.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5250	137.	8151.250	8203.751	8256.253	8308.756	8361.260
5251		8676.305	8728.816	8781.328	8833.841	8886.355
5252		9201.460	9253.981	9306.503	9359.026	9411.550
5253		9726.715	9779.246	9831.778	9884.311	9936.845
5254	138.	0252.070	0304.611	0357.153	0409.696	0462.240
5255		0777.525	0830.076	0882.628	0935.181	0987.735
5256		1303.080	1355.641	1408.203	1460.766	1513.330
5257		1828.735	1881.306	1933.878	1986.451	2039.025
5258		2354.490	2407.071	2459.653	2512.236	2564.820
5259		2880.345	2932.936	2985.528	3038.121	3090.715
5260		3406.300	3458.901	3511.503	3564.106	3616.710
5261		3932.355	3984.966	4037.578	4090.191	4142.805
5262		4458.510	4511.131	4563.753	4616.376	4669.000
5263		4984.765	5037.396	5090.028	5142.661	5195.295
5264		5511.120	5563.761	5616.403	5669.046	5721.690
5265		6037.575	6090.226	6142.878	6195.531	6248.185
5266		6564.130	6616.791	6669.453	6722.116	6774.780
5267		7090.785	7143.456	7196.128	7248.801	7301.475
5268		7617.540	7670.221	7722.903	7775.586	7828.270
5269		8144.395	8197.086	8249.778	8302.471	8355.165
5270		8671.350	8724.051	8776.753	8829.456	8882.160
5271		9198.405	9251.116	9303.828	9356.541	9409.255
5272		9725.560	9778.281	9831.003	9883.726	9936.450
5273	139.	0252.815	0305.546	0358.278	0411.011	0463.745
5274		0780.170	0832.911	0885.653	0938.396	0991.140
5275		1307.625	1360.376	1413.128	1465.881	1518.635
5276		1835.180	1887.941	1940.703	1993.466	2046.230
5277		2362.835	2415.606	2468.378	2521.151	2573.925
5278		2890.590	2943.371	2996.153	3048.936	3101.720
5279		3418.445	3471.236	3524.028	3576.821	3629.615
5280		3946.400	3999.201	4052.003	4104.806	4157.610
5281		4474.455	4527.266	4580.078	4632.891	4685.705
5282		5002.610	5055.431	5108.253	5161.076	5213.900
5283		5530.865	5583.696	5636.528	5689.361	5742.195
5284		6059.220	6112.061	6164.903	6217.746	6270.590
5285		6587.675	6640.526	6693.378	6746.231	6799.085
5286		7116.230	7169.091	7221.953	7274.816	7327.680
5287		7644.885	7697.756	7750.628	7803.501	7856.375
5288		8173.640	8226.521	8279.403	8332.286	8385.170
5289		8702.495	8755.386	8808.278	8861.171	8914.065
5290		9231.450	9284.351	9337.253	9390.156	9443.060
5291		9760.505	9813.416	9866.328	9919.241	9972.155
5292	140.	0289.660	0342.581	0395.503	0448.426	0501.350
5293		0818.915	0871.846	0924.778	0977.711	1030.645
5294		1348.270	1401.211	1454.153	1507.096	1560.040
5295		1877.725	1930.676	1983.628	2036.581	2089.535
5296		2407.280	2460.241	2513.203	2566.166	2619.130
5297		2936.935	2989.906	3042.878	3095.851	3148.825
5298		3466.690	3519.671	3572.653	3625.636	3678.620
5299		3996.545	4049.536	4102.528	4155.521	4208.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5250	137.	8413.765	8466.271	8518.778	8571.286	8623.795
5251		8938.870	8991.386	9043.903	9096.421	9148.940
5252		9464.075	9516.601	9569.128	9621.656	9674.185
5253		9989.380				
5254	138.	0514.785	0041.916	0094.453	0146.991	0199.530
5255		1040.290	0567.331	0619.878	0672.426	0724.975
5256		1565.895	1092.846	1145.403	1197.961	1250.520
5257		2091.600	1618.461	1671.028	1723.596	1776.165
5258		2617.405	2144.176	2196.753	2249.331	2301.910
5259		3143.310	2669.991	2722.578	2775.166	2827.755
5260		3669.315	3195.906	3248.503	3301.101	3353.700
5261		4195.420				
5262		4721.625	3721.921	3774.528	3827.136	3879.745
5263	5247.930	4248.036	4300.653	4353.271	4405.890	
5264	5774.335	4774.251	4826.878	4879.506	4932.135	
5265	6300.840	5300.566	5353.203	5405.841	5458.480	
5266	6827.445	5826.981	5879.628	5932.276	5984.925	
5267	7354.150	6353.496	6406.153	6458.811	6511.470	
5268	7880.955	6880.111	6932.778	6985.446	7038.115	
5269	8407.860	7406.826	7459.503	7512.181	7564.860	
5270	8934.865	7933.641	7986.328	8039.016	8091.705	
5271	9461.970	8460.556	8513.253	8565.951	8618.650	
5272	9989.175	8987.571	9040.278	9092.986	9145.695	
5273	139.	0516.480	9514.686	9567.403	9620.121	9672.840
5274		1043.885	0041.901	0094.628	0147.356	0200.085
5275		1571.390	0569.216	0621.953	0674.691	0727.430
5276		2098.995	1096.631	1149.378	1202.126	1254.875
5277		2626.700	1624.146	1676.903	1729.661	1782.420
5278		3154.505	2151.761	2204.528	2257.296	2310.065
5279		3682.410	2679.476	2732.253	2785.031	2837.810
5280		4210.415	3207.291	3260.078	3312.866	3365.655
5281		4738.520	3735.206	3788.003	3840.801	3893.600
5282		5266.725	4263.221	4316.028	4368.836	4421.645
5283	5795.030	4791.336	4844.153	4896.971	4949.790	
5284	6323.435	5319.551	5372.378	5425.206	5478.035	
5285	6851.940	5847.866	5900.703	5953.541	6006.380	
5286	7380.545	6376.281	6429.128	6481.976	6534.825	
5287	7909.250	6904.796	6957.653	7010.511	7063.370	
5288	8438.055	7433.411	7486.278	7539.146	7592.015	
5289	8966.960	7962.126	8015.003	8067.881	8120.760	
5290	9495.965	8490.941	8543.828	8596.716	8649.605	
5291	10025.070	8966.960	9019.856	9072.753	9125.651	
5292	0554.275	9495.965	9548.871	9601.778	9654.686	
5293	1083.580	10025.070	10077.986	10130.903	10183.821	
5294	1612.985	0554.275	0607.201	0660.128	0713.056	
5295	2142.490	1083.580	1136.516	1189.453	1242.391	
5296	2672.095	1612.985	1665.931	1718.878	1771.826	
5297	3201.800	2142.490	2195.446	2248.403	2301.361	
5298	3731.605	2672.095	2725.061	2778.028	2830.996	
5299	4261.510	3201.800	3254.776	3307.753	3360.731	
		3731.605	3784.591	3837.578	3890.566	3943.555
		4261.510	4314.506	4367.503	4420.501	4473.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5300	140.	4526.500	4579.501	4632.503	4685.506	4738.510
5301		5056.555	5109.566	5162.578	5215.591	5268.605
5302		5586.710	5639.731	5692.753	5745.776	5798.800
5303		6116.965	6169.996	6223.028	6276.061	6329.095
5304		6647.320	6700.361	6753.403	6806.446	6859.490
5305		7177.775	7230.826	7283.878	7336.931	7389.985
5306		7708.330	7761.391	7814.453	7867.516	7920.580
5307		8238.985	8292.056	8345.128	8398.201	8451.275
5308		8769.740	8822.821	8875.903	8928.986	8982.070
5309		9300.595	9353.686	9406.778	9459.871	9512.965
5310		9831.550	9884.651	9937.753	9990.856	
	141.					0043.960
5311		0362.605	0415.716	0468.828	0521.941	0575.055
5312		0893.760	0946.881	1000.003	1053.126	1106.250
5313		1425.015	1478.146	1531.278	1584.411	1637.545
5314		1956.370	2009.511	2062.653	2115.796	2168.940
5315		2487.825	2540.976	2594.128	2647.281	2700.435
5316		3019.380	3072.541	3125.703	3178.866	3232.030
5317		3551.035	3604.206	3657.378	3710.551	3763.725
5318		4082.790	4135.971	4189.153	4242.336	4295.520
5319		4614.645	4667.836	4721.028	4774.221	4827.415
5320		5146.600	5199.801	5253.003	5306.206	5359.410
5321		5678.655	5731.866	5785.078	5838.291	5891.505
5322		6210.810	6264.031	6317.253	6370.476	6423.700
5323		6743.065	6796.296	6849.528	6902.761	6955.995
5324		7275.420	7328.661	7381.903	7435.146	7488.390
5325		7807.875	7861.126	7914.378	7967.631	8020.885
5326		8340.430	8393.691	8446.953	8500.216	8553.480
5327		8873.085	8926.356	8979.628	9032.901	9086.175
5328		9405.840	9459.121	9512.403	9565.686	9618.970
5329		9938.695	9991.986			
	142.			0045.278	0098.571	0151.865
5330		0471.650	0524.951	0578.253	0631.556	0684.860
5331		1004.705	1058.016	1111.328	1164.641	1217.955
5332		1537.860	1591.181	1644.503	1697.826	1751.150
5333		2071.115	2124.446	2177.778	2231.111	2284.445
5334		2604.470	2657.811	2711.153	2764.496	2817.840
5335		3137.925	3191.276	3244.628	3297.981	3351.335
5336		3671.480	3724.841	3778.203	3831.566	3884.930
5337		4205.135	4258.506	4311.878	4365.251	4418.625
5338		4738.890	4792.271	4845.653	4899.036	4952.420
5339		5272.745	5326.136	5379.528	5432.921	5486.315
5340		5806.700	5860.101	5913.503	5966.906	6020.310
5341		6340.755	6394.166	6447.578	6500.991	6554.405
5342		6874.910	6928.331	6981.753	7035.176	7088.600
5343		7409.165	7462.596	7516.028	7569.461	7622.895
5344		7943.520	7996.961	8050.403	8103.846	8157.290
5345		8477.975	8531.426	8584.878	8638.331	8691.785
5346		9012.530	9065.991	9119.453	9172.916	9226.380
5347		9547.185	9600.656	9654.128	9707.601	9761.075
5348	143.	0081.940	0135.421	0188.903	0242.386	0295.870
5349		0616.795	0670.286	0723.778	0777.271	0830.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5300	140.	4791.515	4844.521	4897.528	4950.536	5003.545
5301		5321.620	5374.636	5427.653	5480.671	5533.690
5302		5851.825	5904.851	5957.878	6010.906	6063.935
5303		6382.130	6435.166	6488.203	6541.241	6594.280
5304		6912.535	6965.581	7018.628	7071.676	7124.725
5305		7443.040	7496.096	7549.153	7602.211	7655.270
5306		7973.645	8026.711	8079.778	8132.846	8185.915
5307		8504.350	8557.426	8610.503	8663.581	8716.660
5308		9035.155	9088.241	9141.328	9194.416	9247.505
5309		9566.060	9619.156	9672.253	9725.351	9778.450
5310	141.	0097.065	0150.171	0203.278	0256.386	0309.495
5311		0628.170	0681.286	0734.403	0787.521	0840.640
5312		1159.375	1212.501	1265.628	1318.756	1371.885
5313		1690.680	1743.816	1796.953	1850.091	1903.230
5314		2222.085	2275.231	2328.378	2381.526	2434.675
5315		2753.590	2806.746	2859.903	2913.061	2966.220
5316		3285.195	3338.361	3391.528	3444.696	3497.865
5317		3816.900	3870.076	3923.253	3976.431	4029.610
5318		4348.705	4401.891	4455.078	4508.266	4561.455
5319		4880.610	4933.806	4987.003	5040.201	5093.400
5320		5412.615	5465.821	5519.028	5572.236	5625.445
5321		5944.720	5997.936	6051.153	6104.371	6157.590
5322		6476.925	6530.151	6583.378	6636.606	6689.835
5323		7009.230	7062.466	7115.703	7168.941	7222.180
5324		7541.635	7594.881	7648.128	7701.376	7754.625
5325		8074.140	8127.396	8180.653	8233.911	8287.170
5326		8606.745	8660.011	8713.278	8766.546	8819.815
5327		9139.450	9192.726	9246.003	9299.281	9352.560
5328		9672.255	9725.541	9778.828	9832.116	9885.405
5329	142.	0205.160	0258.456	0311.753	0365.051	0418.350
5330		0738.165	0791.471	0844.778	0898.086	0951.395
5331		1271.270	1324.586	1377.903	1431.221	1484.540
5332		1804.475	1857.801	1911.128	1964.456	2017.785
5333		2337.780	2391.116	2444.453	2497.791	2551.130
5334		2871.185	2924.531	2977.878	3031.226	3084.575
5335		3404.690	3458.046	3511.403	3564.761	3618.120
5336		3938.295	3991.661	4045.028	4098.396	4151.765
5337		4472.000	4525.376	4578.753	4632.131	4685.510
5338		5005.805	5059.191	5112.578	5165.966	5219.355
5339		5539.710	5593.106	5646.503	5699.901	5753.300
5340		6073.715	6127.121	6180.528	6233.936	6287.345
5341		6607.820	6661.236	6714.653	6768.071	6821.490
5342		7142.025	7195.451	7248.878	7302.306	7355.735
5343		7676.330	7729.766	7783.203	7836.641	7890.080
5344		8210.735	8264.181	8317.628	8371.076	8424.525
5345		8745.240	8798.696	8852.153	8905.611	8959.070
5346		9279.845	9333.311	9386.778	9440.246	9493.715
5347		9814.550	9868.026	9921.503	9974.981	
5348	143.	0349.355	0402.841	0456.328	0509.816	0028.460
5349		0884.260	0937.756	0991.253	1044.751	0563.305
						1098.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5350	143.	1151.750	1205.251	1258.753	1312.256	1365.760
5351		1686.805	1740.316	1793.828	1847.341	1900.855
5352		2221.960	2275.481	2329.003	2382.526	2436.050
5353		2757.215	2810.746	2864.278	2917.811	2971.345
5354		3292.570	3346.111	3399.653	3453.196	3506.740
5355		3828.025	3881.576	3935.128	3988.681	4042.235
5356		4363.580	4417.141	4470.703	4524.266	4577.830
5357		4899.235	4952.806	5006.378	5059.951	5113.525
5358		5434.990	5488.571	5542.153	5595.736	5649.320
5359		5970.845	6024.436	6078.028	6131.621	6185.215
5360		6506.800	6560.401	6614.003	6667.606	6721.210
5361		7042.855	7096.466	7150.078	7203.691	7257.305
5362		7579.010	7632.631	7686.253	7739.876	7793.500
5363		8115.265	8168.896	8222.528	8276.161	8329.795
5364		8651.620	8705.261	8758.903	8812.546	8866.190
5365		9188.075	9241.726	9295.378	9349.031	9402.685
5366		9724.630	9778.291	9831.953	9885.616	9939.280
5367	144.	0261.285	0314.956	0368.628	0422.301	0475.975
5368		0798.040	0851.721	0905.403	0959.086	1012.770
5369		1334.895	1388.586	1442.278	1495.971	1549.665
5370		1871.850	1925.551	1979.253	2032.956	2086.660
5371		2408.905	2462.616	2516.328	2570.041	2623.755
5372		2946.060	2999.781	3053.503	3107.226	3160.950
5373		3483.315	3537.046	3590.778	3644.511	3698.245
5374		4020.670	4074.411	4128.153	4181.896	4235.640
5375		4558.125	4611.876	4665.628	4719.381	4773.135
5376		5095.680	5149.441	5203.203	5256.966	5310.730
5377		5633.335	5687.106	5740.878	5794.651	5848.425
5378		6171.090	6224.871	6278.653	6332.436	6386.220
5379		6708.945	6762.736	6816.528	6870.321	6924.115
5380		7246.900	7300.701	7354.503	7408.306	7462.110
5381		7784.955	7838.766	7892.578	7946.391	8000.205
5382		8323.110	8376.931	8430.753	8484.576	8538.400
5383		8861.365	8915.196	8969.028	9022.861	9076.695
5384		9399.720	9453.561	9507.403	9561.246	9615.090
5385		9938.175	9992.026			
5386	145.	0476.730	0530.591	0045.878	0099.731	0153.585
5387		1015.385	1069.256	0584.453	0638.316	0692.180
5388		1554.140	1608.021	1123.128	1177.001	1230.875
5389		2092.995	2146.886	1661.903	1715.786	1769.670
5390		2631.950	2685.851	2200.778	2254.671	2308.565
5391		3171.005	3224.916	2739.753	2793.656	2847.560
5392		3710.160	3764.081	3278.828	3332.741	3386.655
5393		4249.415	4303.346	3818.003	3871.926	3925.850
5394		4788.770	4842.711	4357.278	4411.211	4465.145
5395		5328.225	5382.176	4896.653	4950.596	5004.540
5396		5867.780	5921.741	5436.128	5490.081	5544.035
5397		6407.435	6461.406	5975.703	6029.666	6083.630
5398		6947.190	7001.171	6515.378	6569.351	6623.325
5399		7487.045	7541.036	7055.153	7109.136	7163.120
				7595.028	7649.021	7703.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5350	143.	1419.265	1472.771	1526.278	1579.786	1633.295
5351		1954.370	2007.886	2061.403	2114.921	2168.440
5352		2489.575	2543.101	2596.628	2650.156	2703.685
5353		3024.880	3078.416	3131.953	3185.491	3239.030
5354		3560.285	3613.831	3667.378	3720.926	3774.475
5355		4095.790	4149.346	4202.903	4256.461	4310.020
5356		4631.395	4684.961	4738.528	4792.096	4845.665
5357		5167.100	5220.676	5274.253	5327.831	5381.410
5358		5702.905	5756.491	5810.078	5863.666	5917.255
5359		6238.810	6292.406	6346.003	6399.601	6453.200
5360		6774.815	6828.421	6882.028	6935.636	6989.245
5361		7310.920	7364.536	7418.153	7471.771	7525.390
5362		7847.125	7900.751	7954.378	8008.006	8061.635
5363		8383.430	8437.066	8490.703	8544.341	8597.980
5364		8919.835	8973.481	9027.128	9080.776	9134.425
5365		9456.340	9509.996	9563.653	9617.311	9670.970
5366		9992.945				
5367	144.	0529.650	0046.611	0100.278	0153.946	0207.615
5368		1066.455	0583.326	0637.003	0690.681	0744.360
5369		1603.360	1120.141	1173.828	1227.516	1281.205
5370		2140.365	1657.056	1710.753	1764.451	1818.150
5371		2677.470	2194.071	2247.778	2301.486	2355.195
5372		3214.675	2731.186	2784.903	2838.621	2892.340
5373		3751.980	3268.401	3322.128	3375.856	3429.585
5374		4289.385	3805.716	3859.453	3913.191	3966.930
5375		4826.890	4343.131	4396.878	4450.626	4504.375
5376		5364.495	4880.646	4934.403	4988.161	5041.920
5377		5902.200	5418.261	5472.028	5525.796	5579.565
5378		6440.005	5955.976	6009.753	6063.531	6117.310
5379		6977.910	6493.791	6547.578	6601.366	6655.155
5380		7515.915	7031.706	7085.503	7139.301	7193.100
5381		8054.020	7569.721	7623.528	7677.336	7731.145
5382		8592.225	8107.836	8161.653	8215.471	8269.290
5383		9130.530	8646.051	8699.878	8753.706	8807.535
5384		9668.935	9184.366	9238.203	9292.041	9345.880
5385	145.	0207.440	9722.781	9776.628	9830.476	9884.325
5386		0746.045	0261.296	0315.153	0369.011	0422.870
5387		1284.750	0799.911	0853.778	0907.646	0961.515
5388		1823.555	1338.626	1392.503	1446.381	1500.260
5389		2362.460	1877.441	1931.328	1985.216	2039.105
5390		2901.465	2416.356	2470.253	2524.151	2578.050
5391		3440.570	2955.371	3009.278	3063.186	3117.095
5392		3979.775	3494.486	3548.403	3602.321	3656.240
5393		4519.080	4033.701	4087.628	4141.556	4195.485
5394		5058.485	4573.016	4626.953	4680.891	4734.830
5395		5597.990	5112.431	5166.378	5220.326	5274.275
5396		6137.595	5651.946	5705.903	5759.861	5813.820
5397		6677.300	6191.561	6245.528	6299.496	6353.465
5398		7217.105	6731.276	6785.253	6839.231	6893.210
5399		7757.010	7271.091	7325.078	7379.066	7433.055
			7811.006	7865.003	7919.001	7973.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5400	145.	8027.000	8081.001	8135.003	8189.006	8243.010
5401		8567.055	8621.066	8675.078	8729.091	8783.105
5402		9107.210	9161.231	9215.253	9269.276	9323.300
5403		9647.465	9701.496	9755.528	9809.561	9863.595
5404	146.	0187.820	0241.861	0295.903	0349.946	0403.990
5405		0728.275	0782.326	0836.378	0890.431	0944.485
5406		1268.830	1322.891	1376.953	1431.016	1485.080
5407		1809.485	1863.556	1917.628	1971.701	2025.775
5408		2350.240	2404.321	2458.403	2512.486	2566.570
5409		2891.095	2945.186	2999.278	3053.371	3107.465
5410		3432.050	3486.151	3540.253	3594.356	3648.460
5411		3973.105	4027.216	4081.328	4135.441	4189.555
5412		4514.260	4568.381	4622.503	4676.626	4730.750
5413		5055.515	5109.646	5163.778	5217.911	5272.045
5414		5596.870	5651.011	5705.153	5759.296	5813.440
5415		6138.325	6192.476	6246.628	6300.781	6354.935
5416		6679.880	6734.041	6788.203	6842.366	6896.530
5417		7221.535	7275.706	7329.878	7384.051	7438.225
5418		7763.290	7817.471	7871.653	7925.836	7980.020
5419		8305.145	8359.336	8413.528	8467.721	8521.915
5420		8847.100	8901.301	8955.503	9009.706	9063.910
5421		9389.155	9443.366	9497.578	9551.791	9606.005
5422		9931.310	9985.531			
5423	147.	0473.565	0527.796	0039.753	0093.976	0148.200
5424		1015.920	1070.161	0582.028	0636.261	0690.495
5425		1558.375	1612.626	1124.403	1178.646	1232.890
5426		2100.930	2155.191	1666.878	1721.131	1775.385
5427		2643.585	2697.856	2209.453	2263.716	2317.980
5428		3186.340	3240.621	2752.128	2806.401	2860.675
5429		3729.195	3783.486	3294.903	3349.186	3403.470
5430		4272.150	4326.451	3837.778	3892.071	3946.365
5431		4815.205	4869.516	4380.753	4435.056	4489.360
5432		5358.360	5412.681	4923.828	4978.141	5032.455
5433		5901.615	5955.946	5467.003	5521.326	5575.650
5434		6444.970	6499.311	6010.278	6064.611	6118.945
5435		6988.425	7042.776	6553.653	6607.996	6662.340
5436		7531.980	7586.341	7097.128	7151.481	7205.835
5437		8075.635	8130.006	7640.703	7695.066	7749.430
5438		8619.390	8673.771	8184.378	8238.751	8293.125
5439		9163.245	9217.636	8728.153	8782.536	8836.920
5440		9707.200	9761.601	9272.028	9326.421	9380.815
5441	148.	0251.255	0305.666	9816.003	9870.406	9924.810
5442		0795.410	0849.831	0360.078	0414.491	0468.905
5443		1339.665	1394.096	0904.253	0958.676	1013.100
5444		1884.020	1938.461	1448.528	1502.961	1557.395
5445		2428.475	2482.926	1992.903	2047.346	2101.790
5446		2973.030	3027.491	2537.378	2591.831	2646.285
5447		3517.685	3572.156	3081.953	3136.416	3190.880
5448		4062.440	4116.921	3626.628	3681.101	3735.575
5449		4607.295	4661.786	4171.403	4225.886	4280.370
				4716.278	4770.771	4825.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5400	145.	8297.015	8351.021	8405.028	8459.036	8513.045
5401		8837.120	8891.136	8945.153	8999.171	9053.190
5402		9377.325	9431.351	9485.378	9539.406	9593.435
5403		9917.630	9971.666			
5404	146.	0458.035	0512.081	0025.703	0079.741	0133.780
5405		0998.540	1052.596	0566.128	0620.176	0674.225
5406		1539.145	1593.211	1106.653	1160.711	1214.770
5407		2079.850	2133.926	1647.278	1701.346	1755.415
5408		2620.655	2674.741	2188.003	2242.081	2296.160
5409		3161.560	3215.656	2728.828	2782.916	2837.005
5410		3702.565	3756.671	3269.753	3323.851	3377.950
5411		4243.670	4297.786	3810.778	3864.886	3918.995
5412	4784.875	4839.001	4351.903	4406.021	4460.140	
5413	5326.180	5380.316	4893.128	4947.256	5001.385	
5414	5867.585	5921.731	5434.453	5488.591	5542.730	
5415	6409.090	6463.246	5975.878	6030.026	6084.175	
5416	6950.695	7004.861	6517.403	6571.561	6625.720	
5417	7492.400	7546.576	7059.028	7113.196	7167.365	
5418	8034.205	8088.391	7600.753	7654.931	7709.110	
5419	8576.110	8630.306	8142.578	8196.766	8250.955	
5420	9118.115	9172.321	8684.503	8738.701	8792.900	
5421	147.	9660.220	9714.436	9226.528	9280.736	9334.945
5422		0202.425	0256.651	9768.653	9822.871	9877.090
5423		0744.730	0798.966	0310.878	0365.106	0419.335
5424		1287.135	1341.381	0853.203	0907.441	0961.680
5425		1829.640	1883.896	1395.628	1449.876	1504.125
5426		2372.245	2426.511	1938.153	1992.411	2046.670
5427		2914.950	2969.226	2480.778	2535.046	2589.315
5428		3457.755	3512.041	3023.503	3077.781	3132.060
5429	4000.660	4054.956	3566.328	3620.616	3674.905	
5430	4543.665	4597.971	4109.253	4163.551	4217.850	
5431	5086.770	5141.086	4652.278	4706.586	4760.895	
5432	5629.975	5684.301	5195.403	5249.721	5304.040	
5433	6173.280	6227.616	5738.628	5792.956	5847.285	
5434	6716.685	6771.031	6281.953	6336.291	6390.630	
5435	7260.190	7314.546	6825.378	6879.726	6934.075	
5436	7803.795	7858.161	7368.903	7423.261	7477.620	
5437	8347.500	8401.876	7912.528	7966.896	8021.265	
5438	8891.305	8945.691	8456.253	8510.631	8565.010	
5439	9435.210	9489.606	9000.078	9054.466	9108.855	
5440	9979.215	9489.606	9544.003	9598.401	9652.800	
5441	148.	0033.621	0088.028	0142.436	0196.845	0251.355
5442		0523.320	0577.736	0632.153	0686.571	0740.990
5443		1067.525	1121.951	0686.571	0740.990	0795.510
5444		1611.830	1666.266	1176.378	1230.806	1285.235
5445		2156.235	2210.681	1720.703	1775.141	1829.580
5446		2700.740	2755.196	2265.128	2319.576	2374.025
5447		3245.345	3299.811	2809.653	2864.111	2918.570
5448		3790.050	3844.526	3354.278	3408.746	3463.215
5449	4334.855	4389.341	3899.003	3953.481	4007.960	
5450	4879.760	4934.256	4443.828	4498.316	4552.805	
5451			4988.753	5043.251	5097.750	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5450	148.	5152.250	5206.751	5261.253	5315.756	5370.260
5451		5697.305	5751.816	5806.328	5860.841	5915.355
5452		6242.460	6296.981	6351.503	6406.026	6460.550
5453		6787.715	6842.246	6896.778	6951.311	7005.845
5454		7333.070	7387.611	7442.153	7496.696	7551.240
5455		7878.525	7933.076	7987.628	8042.181	8096.735
5456		8424.080	8478.641	8533.203	8587.766	8642.330
5457		8969.735	9024.306	9078.878	9133.451	9188.025
5458		9515.490	9570.071	9624.653	9679.236	9733.820
5459	149.	0061.345	0115.936	0170.528	0225.121	0279.715
5460		0607.300	0661.901	0716.503	0771.106	0825.710
5461		1153.355	1207.966	1262.578	1317.191	1371.805
5462		1699.510	1754.131	1808.753	1863.376	1918.000
5463		2245.765	2300.396	2355.028	2409.661	2464.295
5464		2792.120	2846.761	2901.403	2956.046	3010.690
5465		3338.575	3393.226	3447.878	3502.531	3557.185
5466		3885.130	3939.791	3994.453	4049.116	4103.780
5467		4431.785	4486.456	4541.128	4595.801	4650.475
5468		4978.540	5033.221	5087.903	5142.586	5197.270
5469		5525.395	5580.086	5634.778	5689.471	5744.165
5470		6072.350	6127.051	6181.753	6236.456	6291.160
5471		6619.405	6674.116	6728.828	6783.541	6838.255
5472		7166.560	7221.281	7276.003	7330.726	7385.450
5473		7713.815	7768.546	7823.278	7878.011	7932.745
5474		8261.170	8315.911	8370.653	8425.396	8480.140
5475		8808.625	8863.376	8918.128	8972.881	9027.635
5476		9356.180	9410.941	9465.703	9520.466	9575.230
5477		9903.835	9958.606			
5478	150.			0013.378	0068.151	0122.925
5479		0451.590	0506.371	0561.153	0615.936	0670.720
5480		0999.445	1054.236	1109.028	1163.821	1218.615
5481		1547.400	1602.201	1657.003	1711.806	1766.610
5482		2095.455	2150.266	2205.078	2259.891	2314.705
5483		2643.610	2698.431	2753.253	2808.076	2862.900
5484		3191.865	3246.696	3301.528	3356.361	3411.195
5485		3740.220	3795.061	3849.903	3904.746	3959.590
5486		4288.675	4343.526	4398.378	4453.231	4508.085
5487		4837.230	4892.091	4946.953	5001.816	5056.680
5488		5385.885	5440.756	5495.628	5550.501	5605.375
5489		5934.640	5989.521	6044.403	6099.286	6154.170
5490		6483.495	6538.386	6593.278	6648.171	6703.065
5491		7032.450	7087.351	7142.253	7197.156	7252.060
5492		7581.505	7636.416	7691.328	7746.241	7801.155
5493		8130.660	8185.581	8240.503	8295.426	8350.350
5494		8679.915	8734.846	8789.778	8844.711	8899.645
5495		9229.270	9284.211	9339.153	9394.096	9449.040
5496	151.	9778.725	9833.676	9888.628	9943.581	9998.535
5497		0328.280	0383.241	0438.203	0493.166	0548.130
5498		0877.935	0932.906	0987.878	1042.851	1097.825
5499		1427.690	1482.671	1537.653	1592.636	1647.620
5500		1977.545	2032.536	2087.528	2142.521	2197.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5450	148.	5424.765	5479.271	5533.778	5588.286	5642.795
5451		5969.870	6024.386	6078.903	6133.421	6187.940
5452		6515.075	6569.601	6624.128	6678.656	6733.185
5453		7060.380	7114.916	7169.453	7223.991	7278.530
5454		7605.785	7660.331	7714.878	7769.426	7823.975
5455		8151.290	8205.846	8260.403	8314.961	8369.520
5456		8696.895	8751.461	8806.028	8860.596	8915.165
5457		9242.600	9297.176	9351.753	9406.331	9460.910
5458	9788.405	9842.991	9897.578	9952.166		
5459	149.	0334.310	0388.906	0443.503	0498.101	0006.755
5460		0880.315	0934.921	0989.528	1044.136	1098.745
5461		1426.420	1481.036	1535.653	1590.271	1644.890
5462		1972.625	2027.251	2081.878	2136.506	2191.135
5463		2518.930	2573.566	2628.203	2682.841	2737.480
5464		3065.335	3119.981	3174.628	3229.276	3283.925
5465		3611.840	3666.496	3721.153	3775.811	3830.470
5466		4158.445	4213.111	4267.778	4322.446	4377.115
5467		4705.150	4759.826	4814.503	4869.181	4923.860
5468		5251.955	5306.641	5361.328	5416.016	5470.705
5469		5798.860	5853.556	5908.253	5962.951	6017.650
5470		6345.865	6400.571	6455.278	6509.986	6564.695
5471		6892.970	6947.686	7002.403	7057.121	7111.840
5472		7440.175	7494.901	7549.628	7604.356	7659.085
5473		7987.480	8042.216	8096.953	8151.691	8206.430
5474		8534.885	8589.631	8644.378	8699.126	8753.875
5475		9082.390	9137.146	9191.903	9246.661	9301.420
5476		9629.995	9684.761	9739.528	9794.296	9849.065
5477	150.	0177.700	0232.476	0287.253	0342.031	0396.810
5478		0725.505	0780.291	0835.078	0889.866	0944.655
5479		1273.410	1328.206	1383.003	1437.801	1492.600
5480		1821.415	1876.221	1931.028	1985.836	2040.645
5481		2369.520	2424.336	2479.153	2533.971	2588.790
5482		2917.725	2972.551	3027.378	3082.206	3137.035
5483		3466.030	3520.866	3575.703	3630.541	3685.380
5484		4014.435	4069.281	4124.128	4178.976	4233.825
5485		4562.940	4617.796	4672.653	4727.511	4782.370
5486		5111.545	5166.411	5221.278	5276.146	5331.015
5487		5660.250	5715.126	5770.003	5824.881	5879.760
5488		6209.055	6263.941	6318.828	6373.716	6428.605
5489		6757.960	6812.856	6867.753	6922.651	6977.550
5490		7306.965	7361.871	7416.778	7471.686	7526.595
5491		7856.070	7910.986	7965.903	8020.821	8075.740
5492		8405.275	8460.201	8515.128	8570.056	8624.985
5493		8954.580	9009.516	9064.453	9119.391	9174.330
5494		9503.985	9558.931	9613.878	9668.826	9723.775
5495	151.	0053.490	0108.446	0163.403	0218.361	0273.320
5496		0603.095	0658.061	0713.028	0767.996	0822.965
5497		1152.800	1207.776	1262.753	1317.731	1372.710
5498		1702.605	1757.591	1812.578	1867.566	1922.555
5499		2252.510	2307.506	2362.503	2417.501	2472.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5500	151.	2527.500	2582.501	2637.503	2692.506	2747.510
5501		3077.555	3132.566	3187.578	3242.591	3297.605
5502		3627.710	3682.731	3737.753	3792.776	3847.800
5503		4177.965	4232.996	4288.028	4343.061	4398.095
5504		4728.320	4783.361	4838.403	4893.446	4948.490
5505		5278.775	5333.826	5388.878	5443.931	5498.985
5506		5829.330	5884.391	5939.453	5994.516	6049.580
5507		6379.985	6435.056	6490.128	6545.201	6600.275
5508		6930.740	6985.821	7040.903	7095.986	7151.070
5509		7481.595	7536.686	7591.778	7646.871	7701.965
5510		8032.550	8087.651	8142.753	8197.856	8252.960
5511		8583.605	8638.716	8693.828	8748.941	8804.055
5512		9134.760	9189.881	9245.003	9300.126	9355.250
5513		9686.015	9741.146	9796.278	9851.411	9906.545
5514	152.	0237.370	0292.511	0347.653	0402.796	0457.940
5515		0788.825	0843.976	0899.128	0954.281	1009.435
5516		1340.380	1395.541	1450.703	1505.866	1561.030
5517		1892.035	1947.206	2002.378	2057.551	2112.725
5518		2443.790	2498.971	2554.153	2609.336	2664.520
5519		2995.645	3050.836	3106.028	3161.221	3216.415
5520		3547.600	3602.801	3658.003	3713.206	3768.410
5521		4099.655	4154.866	4210.078	4265.291	4320.505
5522		4651.810	4707.031	4762.253	4817.476	4872.700
5523		5204.065	5259.296	5314.528	5369.761	5424.995
5524		5756.420	5811.661	5866.903	5922.146	5977.390
5525		6308.875	6364.126	6419.378	6474.631	6529.885
5526		6861.430	6916.691	6971.953	7027.216	7082.480
5527		7414.085	7469.356	7524.628	7579.901	7635.175
5528		7966.840	8022.121	8077.403	8132.686	8187.970
5529		8519.695	8574.986	8630.278	8685.571	8740.865
5530		9072.650	9127.951	9183.253	9238.556	9293.860
5531		9625.705	9681.016	9736.328	9791.641	9846.955
5532	153.	0178.860	0234.181	0289.503	0344.826	0400.150
5533		0732.115	0787.446	0842.778	0898.111	0953.445
5534		1285.470	1340.811	1396.153	1451.496	1506.840
5535		1838.925	1894.276	1949.628	2004.981	2060.335
5536		2392.480	2447.841	2503.203	2558.566	2613.930
5537		2946.135	3001.506	3056.878	3112.251	3167.625
5538		3499.890	3555.271	3610.653	3666.036	3721.420
5539		4053.745	4109.136	4164.528	4219.921	4275.315
5540		4607.700	4663.101	4718.503	4773.906	4829.310
5541		5161.755	5217.166	5272.578	5327.991	5383.405
5542		5715.910	5771.331	5826.753	5882.176	5937.600
5543		6270.165	6325.596	6381.028	6436.461	6491.895
5544		6824.520	6879.961	6935.403	6990.846	7046.290
5545		7378.975	7434.426	7489.878	7545.331	7600.785
5546		7933.530	7988.991	8044.453	8099.916	8155.380
5547		8488.185	8543.656	8599.128	8654.601	8710.075
5548		9042.940	9098.421	9153.903	9209.386	9264.870
5549		9597.795	9653.286	9708.778	9764.271	9819.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5500	151.	2802.515	2857.521	2912.528	2967.536	3022.545
5501		3352.620	3407.636	3462.653	3517.671	3572.690
5502		3902.825	3957.851	4012.878	4067.906	4122.935
5503		4453.130	4508.166	4563.203	4618.241	4673.280
5504		5003.535	5058.581	5113.628	5168.676	5223.725
5505		5554.040	5609.096	5664.153	5719.211	5774.270
5506		6104.645	6159.711	6214.778	6269.846	6324.915
5507		6655.350	6710.426	6765.503	6820.581	6875.660
5508		7206.155	7261.241	7316.328	7371.416	7426.505
5509		7757.060	7812.156	7867.253	7922.351	7977.450
5510		8308.065	8363.171	8418.278	8473.386	8528.495
5511		8859.170	8914.286	8969.403	9024.521	9079.640
5512		9410.375	9465.501	9520.628	9575.756	9630.885
5513		9961.680				
5514	152.	0513.085	0016.816	0071.953	0127.091	0182.230
5515		1064.590	0568.231	0623.378	0678.526	0733.675
5516		1616.195	1119.746	1174.903	1230.061	1285.220
5517		2167.900	1671.361	1726.528	1781.696	1836.865
5518		2719.705	2223.076	2278.253	2333.431	2388.610
5519		3271.610	2774.891	2830.078	2885.266	2940.455
5520		3823.615	3326.806	3382.003	3437.201	3492.400
5521		4375.720	3878.821	3934.028	3989.236	4044.445
5522		4927.925	4430.936	4486.153	4541.371	4596.590
5523		5480.230	4983.151	5038.378	5093.606	5148.835
5524		6032.635	5535.466	5590.703	5645.941	5701.180
5525		6585.140	6087.881	6143.128	6198.376	6253.625
5526		7137.745	6640.396	6695.653	6750.911	6806.170
5527		7690.450	7193.011	7248.278	7303.546	7358.815
5528		8243.255	7745.726	7801.003	7856.281	7911.560
5529		8796.160	8298.541	8353.828	8409.116	8464.405
5530		9349.165	8851.456	8906.753	8962.051	9017.350
5531		9902.270	9404.471	9459.778	9515.086	9570.395
5532	153.	0455.475	9957.586	0012.903	0068.221	0123.540
5533		1008.780	0510.801	0566.128	0621.456	0676.785
5534		1562.185	1064.116	1119.453	1174.791	1230.130
5535		2115.690	1617.531	1672.878	1728.226	1783.575
5536		2669.295	2171.046	2226.403	2281.761	2337.120
5537		3223.000	2724.661	2780.028	2835.396	2890.765
5538		3776.805	3278.376	3333.753	3389.131	3444.510
5539		4330.710	3832.191	3887.578	3942.966	3998.355
5540		4884.715	4386.106	4441.503	4496.901	4552.300
5541		5438.820	4940.121	4995.528	5050.936	5106.345
5542		5993.025	5494.236	5549.653	5605.071	5660.490
5543		6547.330	6048.451	6103.878	6159.306	6214.735
5544		7101.735	6602.766	6658.203	6713.641	6769.080
5545		7656.240	7157.181	7212.628	7268.076	7323.525
5546		8210.845	7711.696	7767.153	7822.611	7878.070
5547		8765.550	8266.311	8321.778	8377.246	8432.715
5548		9320.355	8821.026	8876.503	8931.981	8987.460
5549		9875.260	9375.841	9431.328	9486.816	9542.305
	154.		9930.756	9986.253	0041.751	0097.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5550	154.	0152.750	0208.251	0263.753	0319.256	0374.760
5551		0707.805	0763.316	0818.828	0874.341	0929.855
5552		1262.960	1318.481	1374.003	1429.526	1485.050
5553		1818.215	1873.746	1929.278	1984.811	2040.345
5554		2373.570	2429.111	2484.653	2540.196	2595.740
5555		2929.025	2984.576	3040.128	3095.681	3151.235
5556		3484.580	3540.141	3595.703	3651.266	3706.830
5557		4040.235	4095.806	4151.378	4206.951	4262.525
5558		4595.990	4651.571	4707.153	4762.736	4818.320
5559		5151.845	5207.436	5263.028	5318.621	5374.215
5560		5707.800	5763.401	5819.003	5874.606	5930.210
5561		6263.855	6319.466	6375.078	6430.691	6486.305
5562		6820.010	6875.631	6931.253	6986.876	7042.500
5563		7376.265	7431.896	7487.528	7543.161	7598.795
5564		7932.620	7988.261	8043.903	8099.546	8155.190
5565		8489.075	8544.726	8600.378	8656.031	8711.685
5566		9045.630	9101.291	9156.953	9212.616	9268.280
5567		9602.285	9657.956	9713.628	9769.301	9824.975
5568	155.	0159.040	0214.721	0270.403	0326.086	0381.770
5569		0715.895	0771.586	0827.278	0882.971	0938.665
5570		1272.850	1328.551	1384.253	1439.956	1495.660
5571		1829.905	1885.616	1941.328	1997.041	2052.755
5572		2387.060	2442.781	2498.503	2554.226	2609.950
5573		2944.315	3000.046	3055.778	3111.511	3167.245
5574		3501.670	3557.411	3613.153	3668.896	3724.640
5575		4059.125	4114.876	4170.628	4226.381	4282.135
5576		4616.680	4672.441	4728.203	4783.966	4839.730
5577		5174.335	5230.106	5285.878	5341.651	5397.425
5578		5732.090	5787.871	5843.653	5899.436	5955.220
5579		6289.945	6345.736	6401.528	6457.321	6513.115
5580		6847.900	6903.701	6959.503	7015.306	7071.110
5581		7405.955	7461.766	7517.578	7573.391	7629.205
5582		7964.110	8019.931	8075.753	8131.576	8187.400
5583		8522.365	8578.196	8634.028	8689.861	8745.695
5584		9080.720	9136.561	9192.403	9248.246	9304.090
5585		9639.175	9695.026	9750.878	9806.731	9862.585
5586	156.	0197.730	0253.591	0309.453	0365.316	0421.180
5587		0756.385	0812.256	0868.128	0924.001	0979.875
5588		1315.140	1371.021	1426.903	1482.786	1538.670
5589		1873.995	1929.886	1985.778	2041.671	2097.565
5590		2432.950	2488.851	2544.753	2600.656	2656.560
5591		2992.005	3047.916	3103.828	3159.741	3215.655
5592		3551.160	3607.081	3663.003	3718.926	3774.850
5593		4110.415	4166.346	4222.278	4278.211	4334.145
5594		4669.770	4725.711	4781.653	4837.596	4893.540
5595		5229.225	5285.176	5341.128	5397.081	5453.035
5596		5788.780	5844.741	5900.703	5956.666	6012.630
5597		6348.435	6404.406	6460.378	6516.351	6572.325
5598		6908.190	6964.171	7020.153	7076.136	7132.120
5599		7468.045	7524.036	7580.028	7636.021	7692.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5550	154.	0430.265	0485.771	0541.278	0596.786	0652.295
5551		0985.370	1040.886	1096.403	1151.921	1207.440
5552		1540.575	1596.101	1651.628	1707.156	1762.685
5553		2095.880	2151.416	2206.953	2262.491	2318.030
5554		2651.285	2706.831	2762.378	2817.926	2873.475
5555		3206.790	3262.346	3317.903	3373.461	3429.020
5556		3762.395	3817.961	3873.528	3929.096	3984.665
5557		4318.100	4373.676	4429.253	4484.831	4540.410
5558		4873.905	4929.491	4985.078	5040.666	5096.255
5559		5429.810	5485.406	5541.003	5596.601	5652.200
5560		5985.815	6041.421	6097.028	6152.636	6208.245
5561		6541.920	6597.536	6653.153	6708.771	6764.390
5562		7098.125	7153.751	7209.378	7265.006	7320.635
5563		7654.430	7710.066	7765.703	7821.341	7876.980
5564		8210.835	8266.481	8322.128	8377.776	8433.425
5565		8767.340	8822.996	8878.653	8934.311	8989.970
5566		9323.945	9379.611	9435.278	9490.946	9546.615
5567		9880.650	9936.326	9992.003		
5568	155.	0437.455	0493.141	0548.828	0047.681	0103.360
5569		0994.360	1050.056	1105.753	0604.516	0660.205
5570		1551.365	1607.071	1662.778	1161.451	1217.150
5571		2108.470	2164.186	2219.903	1718.486	1774.195
5572		2665.675	2721.401	2777.128	2275.621	2331.340
5573		3222.980	3278.716	3334.453	2832.856	2888.585
5574		3780.385	3836.131	3891.878	3390.191	3445.930
5575		4337.890	4393.646	4449.403	3947.626	4003.375
5576		4895.495	4951.261	5007.028	4505.161	4560.920
5577		5453.200	5508.976	5564.753	5062.796	5118.565
5578		6011.005	6066.791	6122.578	5620.531	5676.310
5579		6568.910	6624.706	6680.503	6178.366	6234.155
5580		7126.915	7182.721	7238.528	6736.301	6792.100
5581		7685.020	7740.836	7796.653	7294.336	7350.145
5582		8243.225	8299.051	8354.878	7852.471	7908.290
5583		8801.530	8857.366	8913.203	8410.706	8466.535
5584		9359.935	9415.781	9471.628	8969.041	9024.880
5585		9918.440	9974.296		9527.476	9583.325
5586	156.	0477.045	0532.911	0030.153	0086.011	0141.870
5587		1035.750	1091.626	0588.778	0644.646	0700.515
5588		1594.555	1650.441	1147.503	1203.381	1259.260
5589		2153.460	2209.356	1706.328	1762.216	1818.105
5590		2712.465	2768.371	2265.253	2321.151	2377.050
5591		3271.570	3327.486	2824.278	2880.186	2936.095
5592		3830.775	3886.701	3383.403	3439.321	3495.240
5593		4390.080	4446.016	3942.628	3998.556	4054.485
5594		4949.485	5005.431	4501.953	4557.891	4613.830
5595		5508.990	5564.946	5061.378	5117.326	5173.275
5596		6068.595	6124.561	5620.903	5676.861	5732.820
5597		6628.300	6684.276	6180.528	6236.496	6292.465
5598		7188.105	7244.091	6740.253	6796.231	6852.210
5599		7748.010	7804.006	7300.078	7356.066	7412.055
				7860.003	7916.001	7972.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5600	156.	8028.000	8084.001	8140.003	8196.006	8252.010
5601		8588.055	8644.066	8700.078	8756.091	8812.105
5602		9148.210	9204.231	9260.253	9316.276	9372.300
5603		9708.465	9764.496	9820.528	9876.561	9932.595
5604	157.	0268.820	0324.861	0380.903	0436.946	0492.990
5605		0829.275	0885.326	0941.378	0997.431	1053.485
5606		1389.830	1445.891	1501.953	1558.016	1614.080
5607		1950.485	2006.556	2062.628	2118.701	2174.775
5608		2511.240	2567.321	2623.403	2679.486	2735.570
5609		3072.095	3128.186	3184.278	3240.371	3296.465
5610		3633.050	3689.151	3745.253	3801.356	3857.460
5611		4194.105	4250.216	4306.328	4362.441	4418.555
5612		4755.260	4811.381	4867.503	4923.626	4979.750
5613		5316.515	5372.646	5428.778	5484.911	5541.045
5614		5877.870	5934.011	5990.153	6046.296	6102.440
5615		6439.325	6495.476	6551.628	6607.781	6663.935
5616		7000.880	7057.041	7113.203	7169.366	7225.530
5617		7562.535	7618.706	7674.878	7731.051	7787.225
5618		8124.290	8180.471	8236.653	8292.836	8349.020
5619		8686.145	8742.336	8798.528	8854.721	8910.915
5620		9248.100	9304.301	9360.503	9416.706	9472.910
5621		9810.155	9866.366	9922.578	9978.791	
5622	158.	0372.310	0428.531	0484.753	0540.976	0597.200
5623		0934.565	0990.796	1047.028	1103.261	1159.495
5624		1496.920	1553.161	1609.403	1665.646	1721.890
5625		2059.375	2115.626	2171.878	2228.131	2284.385
5626		2621.930	2678.191	2734.453	2790.716	2846.980
5627		3184.585	3240.856	3297.128	3353.401	3409.675
5628		3747.340	3803.621	3859.903	3916.186	3972.470
5629		4310.195	4366.486	4422.778	4479.071	4535.365
5630		4873.150	4929.451	4985.753	5042.056	5098.360
5631		5436.205	5492.516	5548.828	5605.141	5661.455
5632		5999.360	6055.681	6112.003	6168.326	6224.650
5633		6562.615	6618.946	6675.278	6731.611	6787.945
5634		7125.970	7182.311	7238.653	7294.996	7351.340
5635		7689.425	7745.776	7802.128	7858.481	7914.835
5636		8252.980	8309.341	8365.703	8422.066	8478.430
5637		8816.635	8873.006	8929.378	8985.751	9042.125
5638		9380.390	9436.771	9493.153	9549.536	9605.920
5639		9944.245				
5640	159.	0508.200	0564.601	0621.003	0677.406	0733.810
5641		1072.255	1128.666	1185.078	1241.491	1297.905
5642		1636.410	1692.831	1749.253	1805.676	1862.100
5643		2200.665	2257.096	2313.528	2369.961	2426.395
5644		2765.020	2821.461	2877.903	2934.346	2990.790
5645		3329.475	3385.926	3442.378	3498.831	3555.285
5646		3894.030	3950.491	4006.953	4063.416	4119.880
5647		4458.685	4515.156	4571.628	4628.101	4684.575
5648		5023.440	5079.921	5136.403	5192.886	5249.370
5649		5588.295	5644.786	5701.278	5757.771	5814.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5600	156.	8308.015	8364.021	8420.028	8476.036	8532.045
5601		8868.120	8924.136	8980.153	9036.171	9092.190
5602		9428.325	9484.351	9540.378	9596.406	9652.435
5603		9988.630				
5604	157.	0549.035	0044.666	0100.703	0156.741	0212.780
			0605.081	0661.128	0717.176	0773.225
5605		1109.540	1165.596	1221.653	1277.711	1333.770
5606		1670.145	1726.211	1782.278	1838.346	1894.415
5607		2230.850	2286.926	2343.003	2399.081	2455.160
5608		2791.655	2847.741	2903.828	2959.916	3016.005
5609		3352.560	3408.656	3464.753	3520.851	3576.950
5610		3913.565	3969.671	4025.778	4081.886	4137.995
5611		4474.670	4530.786	4586.903	4643.021	4699.140
5612		5035.875	5092.001	5148.128	5204.256	5260.385
5613		5597.180	5653.316	5709.453	5765.591	5821.730
5614		6158.585	6214.731	6270.878	6327.026	6383.175
5615		6720.090	6776.246	6832.403	6888.561	6944.720
5616		7281.695	7337.861	7394.028	7450.196	7506.365
5617		7843.400	7899.576	7955.753	8011.931	8068.110
5618		8405.205	8461.391	8517.578	8573.766	8629.955
5619		8967.110	9023.306	9079.503	9135.701	9191.900
5620		9529.115	9585.321	9641.528	9697.736	9753.945
5621	158.	0091.220	0147.436	0203.653	0259.871	0316.090
5622		0653.425	0709.651	0765.878	0822.106	0878.335
5623		1215.730	1271.966	1328.203	1384.441	1440.680
5624		1778.135	1834.381	1890.628	1946.876	2003.125
5625		2340.640	2396.896	2453.153	2509.411	2565.670
5626		2903.245	2959.511	3015.778	3072.046	3128.315
5627		3465.950	3522.226	3578.503	3634.781	3691.060
5628		4028.755	4085.041	4141.328	4197.616	4253.905
5629		4591.660	4647.956	4704.253	4760.551	4816.850
5630		5154.665	5210.971	5267.278	5323.586	5379.895
5631		5717.770	5774.086	5830.403	5886.721	5943.040
5632		6280.975	6337.301	6393.628	6449.956	6506.285
5633		6844.280	6900.616	6956.953	7013.291	7069.630
5634		7407.685	7464.031	7520.378	7576.726	7633.075
5635		7971.190	8027.546	8083.903	8140.261	8196.620
5636		8534.795	8591.161	8647.528	8703.896	8760.265
5637		9098.500	9154.876	9211.253	9267.631	9324.010
5638		9662.305	9718.691	9775.078	9831.466	9887.855
5639	159.	0226.210	0282.606	0339.003	0395.401	0451.800
5640		0790.215	0846.621	0903.028	0959.436	1015.845
5641		1354.320	1410.736	1467.153	1523.571	1579.990
5642		1918.525	1974.951	2031.378	2087.806	2144.235
5643		2482.830	2539.266	2595.703	2652.141	2708.580
5644		3047.235	3103.681	3160.128	3216.576	3273.025
5645		3611.740	3668.196	3724.653	3781.111	3837.570
5646		4176.345	4232.811	4289.278	4345.746	4402.215
5647		4741.050	4797.526	4854.003	4910.481	4966.960
5648		5305.855	5362.341	5418.828	5475.316	5531.805
5649		5870.760	5927.256	5983.753	6040.251	6096.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5650	159.	6153.250	6209.751	6266.253	6322.756	6379.260
5651		6718.305	6774.816	6831.328	6887.841	6944.355
5652		7283.460	7339.981	7396.503	7453.026	7509.550
5653		7848.715	7905.246	7961.778	8018.311	8074.845
5654		8414.070	8470.611	8527.153	8583.696	8640.240
5655		8979.525	9036.076	9092.628	9149.181	9205.735
5656		9545.080	9601.641	9658.203	9714.766	9771.330
5657	160.	0110.735	0167.306	0223.878	0280.451	0337.025
5658		0676.490	0733.071	0789.653	0846.236	0902.820
5659		1242.345	1298.936	1355.528	1412.121	1468.715
5660		1808.300	1864.901	1921.503	1978.106	2034.710
5661		2374.355	2430.966	2487.578	2544.191	2600.805
5662		2940.510	2997.131	3053.753	3110.376	3167.000
5663		3506.765	3563.396	3620.028	3676.661	3733.295
5664		4073.120	4129.761	4186.403	4243.046	4299.690
5665		4639.575	4696.226	4752.878	4809.531	4866.185
5666		5206.130	5262.791	5319.453	5376.116	5432.780
5667		5772.785	5829.456	5886.128	5942.801	5999.475
5668		6339.540	6396.221	6452.903	6509.586	6566.270
5669		6906.395	6963.086	7019.778	7076.471	7133.165
5670		7473.350	7530.051	7586.753	7643.456	7700.160
5671		8040.405	8097.116	8153.828	8210.541	8267.255
5672		8607.560	8664.281	8721.003	8777.726	8834.450
5673		9174.815	9231.546	9288.278	9345.011	9401.745
5674		9742.170	9798.911	9855.653	9912.396	9969.140
5675	161.	0309.625	0366.376	0423.128	0479.881	0536.635
5676		0877.180	0933.941	0990.703	1047.466	1104.230
5677		1444.835	1501.606	1558.378	1615.151	1671.925
5678		2012.590	2069.371	2126.153	2182.936	2239.720
5679		2580.445	2637.236	2694.028	2750.821	2807.615
5680		3148.400	3205.201	3262.003	3318.806	3375.610
5681		3716.455	3773.266	3830.078	3886.891	3943.705
5682		4284.610	4341.431	4398.253	4455.076	4511.900
5683		4852.865	4909.696	4966.528	5023.361	5080.195
5684		5421.220	5478.061	5534.903	5591.746	5648.590
5685		5989.675	6046.526	6103.378	6160.231	6217.085
5686		6558.230	6615.091	6671.953	6728.816	6785.680
5687		7126.885	7183.756	7240.628	7297.501	7354.375
5688		7695.640	7752.521	7809.403	7866.286	7923.170
5689		8264.495	8321.386	8378.278	8435.171	8492.065
5690		8833.450	8890.351	8947.253	9004.156	9061.060
5691		9402.505	9459.416	9516.328	9573.241	9630.155
5692		9971.660				
5693	162.	0540.915	0028.581	0085.503	0142.426	0199.350
5694		1110.270	0597.846	0654.778	0711.711	0768.645
5695		1679.725	1167.211	1224.153	1281.096	1338.040
5696		2249.280	1736.676	1793.628	1850.581	1907.535
5697		2818.935	2306.241	2363.203	2420.166	2477.130
5698		3388.690	2875.906	2932.878	2989.851	3046.825
5699		3958.545	3445.671	3502.653	3559.636	3616.620
5699		3958.545	4015.536	4072.528	4129.521	4186.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5650	159.	6435.765	6492.271	6548.778	6605.286	6661.795
5651		7000.870	7057.386	7113.903	7170.421	7226.940
5652		7566.075	7622.601	7679.128	7735.656	7792.185
5653		8131.380	8187.916	8244.453	8300.991	8357.530
5654		8696.785	8753.331	8809.878	8866.426	8922.975
5655		9262.290	9318.846	9375.403	9431.961	9488.520
5656	160.	9827.895	9884.461	9941.028	9997.596	0054.165
5657		0393.600	0450.176	0506.753	0563.331	0619.910
5658		0959.405	1015.991	1072.578	1129.166	1185.755
5659		1525.310	1581.906	1638.503	1695.101	1751.700
5660		2091.315	2147.921	2204.528	2261.136	2317.745
5661		2657.420	2714.036	2770.653	2827.271	2883.890
5662	3223.625	3280.251	3336.878	3393.506	3450.135	
5663	3789.930	3846.566	3903.203	3959.841	4016.480	
5664	4356.335	4412.981	4469.628	4526.276	4582.925	
5665	4922.840	4979.496	5036.153	5092.811	5149.470	
5666	5489.445	5546.111	5602.778	5659.446	5716.115	
5667	6056.150	6112.826	6169.503	6226.181	6282.860	
5668	6622.955	6679.641	6736.328	6793.016	6849.705	
5669	7189.860	7246.556	7303.253	7359.951	7416.650	
5670	7756.865	7813.571	7870.278	7926.986	7983.695	
5671	8323.970	8380.686	8437.403	8494.121	8550.840	
5672	8891.175	8947.901	9004.628	9061.356	9118.085	
5673	9458.480	9515.216	9571.953	9628.691	9685.430	
5674	161.	0025.885	0082.631	0139.378	0196.126	0252.875
5675		0593.390	0650.146	0706.903	0763.661	0820.420
5676		1160.995	1217.761	1274.528	1331.296	1388.065
5677		1728.700	1785.476	1842.253	1899.031	1955.810
5678		2296.505	2353.291	2410.078	2466.866	2523.655
5679		2864.410	2921.206	2978.003	3034.801	3091.600
5680	3432.415	3489.221	3546.028	3602.836	3659.645	
5681	4000.520	4057.336	4114.153	4170.971	4227.790	
5682	4568.725	4625.551	4682.378	4739.206	4796.035	
5683	5137.030	5193.866	5250.703	5307.541	5364.380	
5684	5705.435	5762.281	5819.128	5875.976	5932.825	
5685	6273.940	6330.796	6387.653	6444.511	6501.370	
5686	6842.545	6899.411	6956.278	7013.146	7070.015	
5687	7411.250	7468.126	7525.003	7581.881	7638.760	
5688	7980.055	8036.941	8093.828	8150.716	8207.605	
5689	8548.960	8605.856	8662.753	8719.651	8776.550	
5690	9117.965	9174.871	9231.778	9288.686	9345.595	
5691	9687.070	9743.986	9800.903	9857.821	9914.740	
5692	162.	0256.275	0313.201	0370.128	0427.056	0483.985
5693		0825.580	0882.516	0939.453	0996.391	1053.330
5694		1394.985	1451.931	1508.878	1565.826	1622.775
5695		1964.490	2021.446	2078.403	2135.361	2192.320
5696	2534.095	2591.061	2648.028	2704.996	2761.965	
5697	3103.800	3160.776	3217.753	3274.731	3331.710	
5698	3673.605	3730.591	3787.578	3844.566	3901.555	
5699	4243.510	4300.506	4357.503	4414.501	4471.500	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5700	162.	4528.500	4585.501	4642.503	4699.506	4756.510
5701		5098.555	5155.566	5212.578	5269.591	5326.605
5702		5668.710	5725.731	5782.753	5839.776	5896.800
5703		6238.965	6295.996	6353.028	6410.061	6467.095
5704		6809.320	6866.361	6923.403	6980.446	7037.490
5705		7379.775	7436.826	7493.878	7550.931	7607.985
5706		7950.330	8007.391	8064.453	8121.516	8178.580
5707		8520.985	8578.056	8635.128	8692.201	8749.275
5708		9091.740	9148.821	9205.903	9262.986	9320.070
5709		9662.595	9719.686	9776.778	9833.871	9890.965
5710	163.	0233.550	0290.651	0347.753	0404.856	0461.960
5711		0804.605	0861.716	0918.828	0975.941	1033.055
5712		1375.760	1432.881	1490.003	1547.126	1604.250
5713		1947.015	2004.146	2061.278	2118.411	2175.545
5714		2518.370	2575.511	2632.653	2689.796	2746.940
5715		3089.825	3146.976	3204.128	3261.281	3318.435
5716		3661.380	3718.541	3775.703	3832.866	3890.030
5717		4233.035	4290.206	4347.378	4404.551	4461.725
5718		4804.790	4861.971	4919.153	4976.336	5033.520
5719		5376.645	5433.836	5491.028	5548.221	5605.415
5720		5948.600	6005.801	6063.003	6120.206	6177.410
5721		6520.655	6577.866	6635.078	6692.291	6749.505
5722		7092.810	7150.031	7207.253	7264.476	7321.700
5723		7665.065	7722.296	7779.528	7836.761	7893.995
5724		8237.420	8294.661	8351.903	8409.146	8466.390
5725		8809.875	8867.126	8924.378	8981.631	9038.885
5726		9382.430	9439.691	9496.953	9554.216	9611.480
5727		9955.085				
5728	164.	0527.840	0012.356	0069.628	0126.901	0184.175
5729		1100.695	0585.121	0642.403	0699.686	0756.970
5730		1673.650	1157.986	1215.278	1272.571	1329.865
5731		2246.705	1730.951	1788.253	1845.556	1902.860
5732		2819.860	2304.016	2361.328	2418.641	2475.955
5733		3393.115	2877.181	2934.503	2991.826	3049.150
5734		3966.470	3450.446	3507.778	3565.111	3622.445
5735		4539.925	4023.811	4081.153	4138.496	4195.840
5736		5113.480	4597.276	4654.628	4711.981	4769.335
5737		5687.135	5170.841	5228.203	5285.566	5342.930
5738		6260.890	5744.506	5801.878	5859.251	5916.625
5739		6834.745	6318.271	6375.653	6433.036	6490.420
5740		7408.700	6892.136	6949.528	7006.921	7064.315
5741		7982.755	7466.101	7523.503	7580.906	7638.310
5742		8556.910	8040.166	8097.578	8154.991	8212.405
5743		9131.165	8614.331	8671.753	8729.176	8786.600
5744		9705.520	9188.596	9246.028	9303.461	9360.895
5745	165.	0279.975	9762.961	9820.403	9877.846	9935.290
5746		0854.530	0337.426	0394.878	0452.331	0509.785
5747		1429.185	0911.991	0969.453	1026.916	1084.380
5748		2003.940	1486.656	1544.128	1601.601	1659.075
5749		2578.795	2061.421	2118.903	2176.386	2233.870
			2636.286	2693.778	2751.271	2808.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5700	162.	4813.515	4870.521	4927.528	4984.536	5041.545
5701		5383.620	5440.636	5497.653	5554.671	5611.690
5702		5953.825	6010.851	6067.878	6124.906	6181.935
5703		6524.130	6581.166	6638.203	6695.241	6752.280
5704		7094.535	7151.581	7208.628	7265.676	7322.725
5705		7665.040	7722.096	7779.153	7836.211	7893.270
5706		8235.645	8292.711	8349.778	8406.846	8463.915
5707		8806.350	8863.426	8920.503	8977.581	9034.660
5708		9377.155	9434.241	9491.328	9548.416	9605.505
5709		9948.060				
	163.		0005.156	0062.253	0119.351	0176.450
5710		0519.065	0576.171	0633.278	0690.386	0747.495
5711		1090.170	1147.286	1204.403	1261.521	1318.640
5712		1661.375	1718.501	1775.628	1832.756	1889.885
5713		2232.680	2289.816	2346.953	2404.091	2461.230
5714		2804.085	2861.231	2918.378	2975.526	3032.675
5715		3375.590	3432.746	3489.903	3547.061	3604.220
5716		3947.195	4004.361	4061.528	4118.696	4175.865
5717		4518.900	4576.076	4633.253	4690.431	4747.610
5718		5090.705	5147.891	5205.078	5262.266	5319.455
5719		5662.610	5719.806	5777.003	5834.201	5891.400
5720		6234.615	6291.821	6349.028	6406.236	6463.445
5721		6806.720	6863.936	6921.153	6978.371	7035.590
5722		7378.925	7436.151	7493.378	7550.606	7607.835
5723		7951.230	8008.466	8065.703	8122.941	8180.180
5724		8523.635	8580.881	8638.128	8695.376	8752.625
5725		9096.140	9153.396	9210.653	9267.911	9325.170
5726		9668.745	9726.011	9783.278	9840.546	9897.815
5727	164.	0241.450	0298.726	0356.003	0413.281	0470.560
5728		0814.255	0871.541	0928.828	0986.116	1043.405
5729		1387.160	1444.456	1501.753	1559.051	1616.350
5730		1960.165	2017.471	2074.778	2132.086	2189.395
5731		2533.270	2590.586	2647.903	2705.221	2762.540
5732		3106.475	3163.801	3221.128	3278.456	3335.785
5733		3679.780	3737.116	3794.453	3851.791	3909.130
5734		4253.185	4310.531	4367.878	4425.226	4482.575
5735		4826.690	4884.046	4941.403	4998.761	5056.120
5736		5400.295	5457.661	5515.028	5572.396	5629.765
5737		5974.000	6031.376	6088.753	6146.131	6203.510
5738		6547.805	6605.191	6662.578	6719.966	6777.355
5739		7121.710	7179.106	7236.503	7293.901	7351.300
5740		7695.715	7753.121	7810.528	7867.936	7925.345
5741		8269.820	8327.236	8384.653	8442.071	8499.490
5742		8844.025	8901.451	8958.878	9016.306	9073.735
5743		9418.330	9475.766	9533.203	9590.641	9648.080
5744		9992.735				
	165.		0050.181	0107.628	0165.076	0222.525
5745		0567.240	0624.696	0682.153	0739.611	0797.070
5746		1141.845	1199.311	1256.778	1314.246	1371.715
5747		1716.550	1774.026	1831.503	1888.981	1946.460
5748		2291.355	2348.841	2406.328	2463.816	2521.305
5749		2866.260	2923.756	2981.253	3038.751	3096.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5750	165.	3153.750	3211.251	3268.753	3326.256	3383.760
5751		3728.805	3786.316	3843.828	3901.341	3958.855
5752		4303.960	4361.481	4419.003	4476.526	4534.050
5753		4879.215	4936.746	4994.278	5051.811	5109.345
5754		5454.570	5512.111	5569.653	5627.196	5684.740
5755		6030.025	6087.576	6145.128	6202.681	6260.235
5756		6605.580	6663.141	6720.703	6778.266	6835.830
5757		7181.235	7238.806	7296.378	7353.951	7411.525
5758		7756.990	7814.571	7872.153	7929.736	7987.320
5759		8332.845	8390.436	8448.028	8505.621	8563.215
5760		8908.800	8966.401	9024.003	9081.606	9139.210
5761		9484.855	9542.466	9600.078	9657.691	9715.305
5762	166.	0061.010	0118.631	0176.253	0233.876	0291.500
5763		0637.265	0694.896	0752.528	0810.161	0867.795
5764		1213.620	1271.261	1328.903	1386.546	1444.190
5765		1790.075	1847.726	1905.378	1963.031	2020.685
5766		2366.630	2424.291	2481.953	2539.616	2597.280
5767		2943.285	3000.956	3058.628	3116.301	3173.975
5768		3520.040	3577.721	3635.403	3693.086	3750.770
5769		4096.895	4154.586	4212.278	4269.971	4327.665
5770		4673.850	4731.551	4789.253	4846.956	4904.660
5771		5250.905	5308.616	5366.328	5424.041	5481.755
5772		5828.060	5885.781	5943.503	6001.226	6058.950
5773		6405.315	6463.046	6520.778	6578.511	6636.245
5774		6982.670	7040.411	7098.153	7155.896	7213.640
5775		7560.125	7617.876	7675.628	7733.381	7791.135
5776		8137.680	8195.441	8253.203	8310.966	8368.730
5777		8715.335	8773.106	8830.878	8888.651	8946.425
5778		9293.090	9350.871	9408.653	9466.436	9524.220
5779		9870.945	9928.736	9986.528		
	167.				0044.321	0102.115
5780		0448.900	0506.701	0564.503	0622.306	0680.110
5781		1026.955	1084.766	1142.578	1200.391	1258.205
5782		1605.110	1662.931	1720.753	1778.576	1836.400
5783		2183.365	2241.196	2299.028	2356.861	2414.695
5784		2761.720	2819.561	2877.403	2935.246	2993.090
5785		3340.175	3398.026	3455.878	3513.731	3571.585
5786		3918.730	3976.591	4034.453	4092.316	4150.180
5787		4497.385	4555.256	4613.128	4671.001	4728.875
5788		5076.140	5134.021	5191.903	5249.786	5307.670
5789		5654.995	5712.886	5770.778	5828.671	5886.565
5790		6233.950	6291.851	6349.753	6407.656	6465.560
5791		6813.005	6870.916	6928.828	6986.741	7044.655
5792		7392.160	7450.081	7508.003	7565.926	7623.850
5793		7971.415	8029.346	8087.278	8145.211	8203.145
5794		8550.770	8608.711	8666.653	8724.596	8782.540
5795		9130.225	9188.176	9246.128	9304.081	9362.035
5796		9709.780	9767.741	9825.703	9883.666	9941.630
5797	168.	0289.435	0347.406	0405.378	0463.351	0521.325
5798		0869.190	0927.171	0985.153	1043.136	1101.120
5799		1449.045	1507.036	1565.028	1623.021	1681.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5750	165.	3441.265	3498.771	3556.278	3613.786	3671.295
5751		4016.370	4073.886	4131.403	4188.921	4246.440
5752		4591.575	4649.101	4706.628	4764.156	4821.685
5753		5166.880	5224.416	5281.953	5339.491	5397.030
5754		5742.285	5799.831	5857.378	5914.926	5972.475
5755		6317.790	6375.346	6432.903	6490.461	6548.020
5756		6893.395	6950.961	7008.528	7066.096	7123.665
5757		7469.100	7526.676	7584.253	7641.831	7699.410
5758		8044.905	8102.491	8160.078	8217.666	8275.255
5759		8620.810	8678.406	8736.003	8793.601	8851.200
5760		9196.815	9254.421	9312.028	9369.636	9427.245
5761		9772.920	9830.536	9888.153	9945.771	
5762	166.	0349.125	0406.751	0464.378	0522.006	0003.390
5763		0925.430	0983.066	1040.703	1098.341	0579.635
5764		1501.835	1559.481	1617.128	1674.776	1155.980
5765		2078.340	2135.996	2193.653	2251.311	1732.425
5766		2654.945	2712.611	2770.278	2827.946	2308.970
5767		3231.650	3289.326	3347.003	3404.681	2885.615
5768		3808.455	3866.141	3923.828	3981.516	3462.360
5769		4385.360	4443.056	4500.753	4558.451	4039.205
5770		4962.365	5020.071	5077.778	5135.486	4616.150
5771		5539.470	5597.186	5654.903	5712.621	5193.195
5772		6116.675	6174.401	6232.128	6289.856	5770.340
5773		6693.980	6751.716	6809.453	6867.191	6347.585
5774		7271.385	7329.131	7386.878	7444.626	6924.930
5775		7848.890	7906.646	7964.403	8022.161	7502.375
5776		8426.495	8484.261	8542.028	8599.796	8079.920
5777		9004.200	9061.976	9119.753	9177.531	8657.565
5778		9582.005	9639.791	9697.578	9755.366	9235.310
5779	167.	0159.910	0217.706	0275.503	0333.301	9813.155
5780		0737.915	0795.721	0853.528	0911.336	0391.100
5781		1316.020	1373.836	1431.653	1489.471	0969.145
5782		1894.225	1952.051	2009.878	2067.706	1547.290
5783		2472.530	2530.366	2588.203	2646.041	2125.535
5784		3050.935	3108.781	3166.628	3224.476	2703.880
5785		3629.440	3687.296	3745.153	3803.011	3282.325
5786		4208.045	4265.911	4323.778	4381.646	3860.870
5787		4786.750	4844.626	4902.503	4960.381	4439.515
5788		5365.555	5423.441	5481.328	5539.216	5018.260
5789		5944.460	6002.356	6060.253	6118.151	5597.105
5790		6523.465	6581.371	6639.278	6697.186	6176.050
5791		7102.570	7160.486	7218.403	7276.321	6755.095
5792		7681.775	7739.701	7797.628	7855.556	7334.240
5793		8261.080	8319.016	8376.953	8434.891	7913.485
5794		8840.485	8898.431	8956.378	9014.326	8492.830
5795		9419.990	9477.946	9535.903	9593.861	9072.275
5796		9999.595				9651.820
5797	168.	0579.300	0057.561	0115.528	0173.496	0231.465
5798		1159.105	0637.276	0695.253	0753.231	0811.210
5799		1739.010	1217.091	1275.078	1333.066	1391.055
			1797.006	1855.003	1913.001	1971.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5800	168.	2029.000	2087.001	2145.003	2203.006	2261.010
5801		2609.055	2667.066	2725.078	2783.091	2841.105
5802		3189.210	3247.231	3305.253	3363.276	3421.300
5803		3769.465	3827.496	3885.528	3943.561	4001.595
5804		4349.820	4407.861	4465.903	4523.946	4581.990
5805		4930.275	4988.326	5046.378	5104.431	5162.485
5806		5510.830	5568.891	5626.953	5685.016	5743.080
5807		6091.485	6149.556	6207.628	6265.701	6323.775
5808		6672.240	6730.321	6788.403	6846.486	6904.570
5809		7253.095	7311.186	7369.278	7427.371	7485.465
5810		7834.050	7892.151	7950.253	8008.356	8066.460
5811		8415.105	8473.216	8531.328	8589.441	8647.555
5812		8996.260	9054.381	9112.503	9170.626	9228.750
5813		9577.515	9635.646	9693.778	9751.911	9810.045
5814	169.	0158.870	0217.011	0275.153	0333.296	0391.440
5815		0740.325	0798.476	0856.628	0914.781	0972.935
5816		1321.880	1380.041	1438.203	1496.366	1554.530
5817		1903.535	1961.706	2019.878	2078.051	2136.225
5818		2485.290	2543.471	2601.653	2659.836	2718.020
5819		3067.145	3125.336	3183.528	3241.721	3299.915
5820		3649.100	3707.301	3765.503	3823.706	3881.910
5821		4231.155	4289.366	4347.578	4405.791	4464.005
5822		4813.310	4871.531	4929.753	4987.976	5046.200
5823		5395.565	5453.796	5512.028	5570.261	5628.495
5824		5977.920	6036.161	6094.403	6152.646	6210.890
5825		6560.375	6618.626	6676.878	6735.131	6793.385
5826		7142.930	7201.191	7259.453	7317.716	7375.980
5827		7725.585	7783.856	7842.128	7900.401	7958.675
5828		8308.340	8366.621	8424.903	8483.186	8541.470
5829		8891.195	8949.486	9007.778	9066.071	9124.365
5830		9474.150	9532.451	9590.753	9649.056	9707.360
5831	170.	0057.205	0115.516	0173.828	0232.141	0290.455
5832		0640.360	0698.681	0757.003	0815.326	0873.650
5833		1223.615	1281.946	1340.278	1398.611	1456.945
5834		1806.970	1865.311	1923.653	1981.996	2040.340
5835		2390.425	2448.776	2507.128	2565.481	2623.835
5836		2973.980	3032.341	3090.703	3149.066	3207.430
5837		3557.635	3616.006	3674.378	3732.751	3791.125
5838		4141.390	4199.771	4258.153	4316.536	4374.920
5839		4725.245	4783.636	4842.028	4900.421	4958.815
5840		5309.200	5367.601	5426.003	5484.406	5542.810
5841		5893.255	5951.666	6010.078	6068.491	6126.905
5842		6477.410	6535.831	6594.253	6652.676	6711.100
5843		7061.665	7120.096	7178.528	7236.961	7295.395
5844		7646.020	7704.461	7762.903	7821.346	7879.790
5845		8230.475	8288.926	8347.378	8405.831	8464.285
5846		8815.030	8873.491	8931.953	8990.416	9048.880
5847		9399.685	9458.156	9516.628	9575.101	9633.575
5848		9984.440				
5849	171.	0569.295	0042.921	0101.403	0159.886	0218.370
			0627.786	0686.278	0744.771	0803.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5800	168.	2319.015	2377.021	2435.028	2493.036	2551.045
5801		2899.120	2957.136	3015.153	3073.171	3131.190
5802		3479.325	3537.351	3595.378	3653.406	3711.435
5803		4059.630	4117.666	4175.703	4233.741	4291.780
5804		4640.035	4698.081	4756.128	4814.176	4872.225
5805		5220.540	5278.596	5336.653	5394.711	5452.770
5806		5801.145	5859.211	5917.278	5975.346	6033.415
5807		6381.850	6439.926	6498.003	6556.081	6614.160
5808		6962.655	7020.741	7078.828	7136.916	7195.005
5809		7543.560	7601.656	7659.753	7717.851	7775.950
5810		8124.565	8182.671	8240.778	8298.886	8356.995
5811		8705.670	8763.786	8821.903	8880.021	8938.140
5812		9286.875	9345.001	9403.128	9461.256	9519.385
5813		9868.180	9926.316	9984.453		
5814	169.	0449.585	0507.731	0565.878	0042.591	0100.730
5815		1031.090	1089.246	1147.403	0624.026	0682.175
5816		1612.695	1670.861	1729.028	1205.561	1263.720
5817		2194.400	2252.576	2310.753	1787.196	1845.365
5818		2776.205	2834.391	2892.578	2368.931	2427.110
5819		3358.110	3416.306	3474.503	2950.766	3008.955
5820		3940.115	3998.321	4056.528	3532.701	3590.900
5821		4522.220	4580.436	4638.653	4114.736	4172.945
5822		5104.425	5162.651	5220.878	4696.871	4755.090
5823		5686.730	5744.966	5803.203	5279.106	5337.335
5824		6269.135	6327.381	6385.628	5861.441	5919.680
5825		6851.640	6909.896	6968.153	6443.876	6502.125
5826		7434.245	7492.511	7550.778	7026.411	7084.670
5827		8016.950	8075.226	8133.503	7609.046	7667.315
5828		8599.755	8658.041	8716.328	8191.781	8250.060
5829		9182.660	9240.956	9299.253	8774.616	8832.905
5830		9765.665	9823.971	9882.278	9357.551	9415.850
5831	170.	0348.770	0407.086	0465.403	9940.586	9998.895
5832		0931.975	0990.301	1048.628	0523.721	0582.040
5833		1515.280	1573.616	1631.953	1106.956	1165.285
5834		2098.685	2157.031	2215.378	1690.291	1748.630
5835		2682.190	2740.546	2798.903	2273.726	2332.075
5836		3265.795	3324.161	3382.528	2857.261	2915.620
5837		3849.500	3907.876	3966.253	3440.896	3499.265
5838		4433.305	4491.691	4550.078	4024.631	4083.010
5839		5017.210	5075.606	5134.003	4608.466	4666.855
5840		5601.215	5659.621	5718.028	5192.401	5250.800
5841		6185.320	6243.736	6302.153	5776.436	5834.845
5842		6769.525	6827.951	6886.378	6360.571	6418.990
5843		7353.830	7412.266	7470.703	6944.806	7003.235
5844		7938.235	7996.681	8055.128	7529.141	7587.580
5845		8522.740	8581.196	8639.653	8113.576	8172.025
5846		9107.345	9165.811	9224.278	8698.111	8756.570
5847		9692.050	9750.526	9809.003	9282.746	9341.215
5848	171.	0276.855	0335.341	0393.828	9867.481	9925.960
5849		0861.760	0920.256	0978.753	0452.316	0510.805
					1037.251	1095.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5850	171.	1154.250	1212.751	1271.253	1329.756	1388.260
5851		1739.305	1797.816	1856.328	1914.841	1973.355
5852		2324.460	2382.981	2441.503	2500.026	2558.550
5853		2909.715	2968.246	3026.778	3085.311	3143.845
5854		3495.070	3553.611	3612.153	3670.696	3729.240
5855		4080.525	4139.076	4197.628	4256.181	4314.735
5856		4666.080	4724.641	4783.203	4841.766	4900.330
5857		5251.735	5310.306	5368.878	5427.451	5486.025
5858		5837.490	5896.071	5954.653	6013.236	6071.820
5859		6423.345	6481.936	6540.528	6599.121	6657.715
5860	172.	7009.300	7067.901	7126.503	7185.106	7243.710
5861		7595.355	7653.966	7712.578	7771.191	7829.805
5862		8181.510	8240.131	8298.753	8357.376	8416.000
5863		8767.765	8826.396	8885.028	8943.661	9002.295
5864		9354.120	9412.761	9471.403	9530.046	9588.690
5865		9940.575	9999.226			
5866		0527.130	0585.791	0057.878	0116.531	0175.185
5867		1113.785	1172.456	0644.453	0703.116	0761.780
5868		1700.540	1759.221	1231.128	1289.801	1348.475
5869		2287.395	2346.086	1817.903	1876.586	1935.270
5870	173.	2874.350	2933.051	2404.778	2463.471	2522.165
5871		3461.405	3520.116	2991.753	3050.456	3109.160
5872		4048.560	4107.281	3578.828	3637.541	3696.255
5873		4635.815	4694.546	4166.003	4224.726	4283.450
5874		5223.170	5281.911	4753.278	4812.011	4870.745
5875		5810.625	5869.376	5340.653	5399.396	5458.140
5876		6398.180	6456.941	5928.128	5986.881	6045.635
5877		6985.835	7044.606	6515.703	6574.466	6633.230
5878		7573.590	7632.371	7103.378	7162.151	7220.925
5879		8161.445	8220.236	7691.153	7749.936	7808.720
5880	174.	8749.400	8808.201	8279.028	8337.821	8396.615
5881		9337.455	9396.266	8867.003	8925.806	8984.610
5882		9925.610	9984.431	9455.078	9513.891	9572.705
5883		0513.865	0572.696	0043.253	0102.076	0160.900
5884		1102.220	1161.061	0631.528	0690.361	0749.195
5885		1690.675	1749.526	1219.903	1278.746	1337.590
5886		2279.230	2338.091	1808.378	1867.231	1926.085
5887		2867.885	2926.756	2396.953	2455.816	2514.680
5888		3456.640	3515.521	2985.628	3044.501	3103.375
5889		4045.495	4104.386	3574.403	3633.286	3692.170
5890	175.	4634.450	4693.351	4163.278	4222.171	4281.065
5891		5223.505	5282.416	4752.253	4811.156	4870.060
5892		5812.660	5871.581	5341.328	5400.241	5459.155
5893		6401.915	6460.846	5930.503	5989.426	6048.350
5894		6991.270	7050.211	6519.778	6578.711	6637.645
5895		7580.725	7639.676	7109.153	7168.096	7227.040
5896		8170.280	8229.241	7698.628	7757.581	7816.535
5897		8759.935	8818.906	8288.203	8347.166	8406.130
5898		9349.690	9408.671	8877.878	8936.851	8995.825
5899		9939.545	9998.536	9467.653	9526.636	9585.620
			0057.528	0116.521	0175.515	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5850	171.	1446.765	1505.271	1563.778	1622.286	1680.795
5851		2031.870	2090.386	2148.903	2207.421	2265.940
5852		2617.075	2675.601	2734.128	2792.656	2851.185
5853		3202.380	3260.916	3319.453	3377.991	3436.530
5854		3787.785	3846.331	3904.878	3963.426	4021.975
5855		4373.290	4431.846	4490.403	4548.961	4607.520
5856		4958.895	5017.461	5076.028	5134.596	5193.165
5857		5544.600	5603.176	5661.753	5720.331	5778.910
5858		6130.405	6188.991	6247.578	6306.166	6364.755
5859		6716.310	6774.906	6833.503	6892.101	6950.700
5860		7302.315	7360.921	7419.528	7478.136	7536.745
5861		7888.420	7947.036	8005.653	8064.271	8122.890
5862		8474.625	8533.251	8591.878	8650.506	8709.135
5863		9060.930	9119.566	9178.203	9236.841	9295.480
5864		9647.335	9705.981	9764.628	9823.276	9881.925
5865	172.	0233.840	0292.496	0351.153	0409.811	0468.470
5866		0820.445	0879.111	0937.778	0996.446	1055.115
5867		1407.150	1465.826	1524.503	1583.181	1641.860
5868		1993.955	2052.641	2111.328	2170.016	2228.705
5869		2580.860	2639.556	2698.253	2756.951	2815.650
5870		3167.865	3226.571	3285.278	3343.986	3402.695
5871		3754.970	3813.686	3872.403	3931.121	3989.840
5872		4342.175	4400.901	4459.628	4518.356	4577.085
5873		4929.480	4988.216	5046.953	5105.691	5164.430
5874		5516.885	5575.631	5634.378	5693.126	5751.875
5875		6104.390	6163.146	6221.903	6280.661	6339.420
5876		6691.995	6750.761	6809.528	6868.296	6927.065
5877		7279.700	7338.476	7397.253	7456.031	7514.810
5878		7867.505	7926.291	7985.078	8043.866	8102.655
5879		8455.410	8514.206	8573.003	8631.801	8690.600
5880		9043.415	9102.221	9161.028	9219.836	9278.645
5881		9631.520	9690.336	9749.153	9807.971	9866.790
5882	173.	0219.725	0278.551	0337.378	0396.206	0455.035
5883		0808.030	0866.866	0925.703	0984.541	1043.380
5884		1396.435	1455.281	1514.128	1572.976	1631.825
5885		1984.940	2043.796	2102.653	2161.511	2220.370
5886		2573.545	2632.411	2691.278	2750.146	2809.015
5887		3162.250	3221.126	3280.003	3338.881	3397.760
5888		3751.055	3809.941	3868.828	3927.716	3986.605
5889		4339.960	4398.856	4457.753	4516.651	4575.550
5890		4928.965	4987.871	5046.778	5105.686	5164.595
5891		5518.070	5576.986	5635.903	5694.821	5753.740
5892		6107.275	6166.201	6225.128	6284.056	6342.985
5893		6696.580	6755.516	6814.453	6873.391	6932.330
5894		7285.985	7344.931	7403.878	7462.826	7521.775
5895		7875.490	7934.446	7993.403	8052.361	8111.320
5896		8465.095	8524.061	8583.028	8641.996	8700.965
5897		9054.800	9113.776	9172.753	9231.731	9290.710
5898		9644.605	9703.591	9762.578	9821.566	9880.555
5899	174.	0234.510	0293.506	0352.503	0411.501	0470.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5900	174.	0529.500	0588.501	0647.503	0706.506	0765.510
5901		1119.555	1178.566	1237.578	1296.591	1355.605
5902		1709.710	1768.731	1827.753	1886.776	1945.800
5903		2299.965	2358.996	2418.028	2477.061	2536.095
5904		2890.320	2949.361	3008.403	3067.446	3126.490
5905		3480.775	3539.826	3598.878	3657.931	3716.985
5906		4071.330	4130.391	4189.453	4248.516	4307.580
5907		4661.985	4721.056	4780.128	4839.201	4898.275
5908		5252.740	5311.821	5370.903	5429.986	5489.070
5909		5843.595	5902.686	5961.778	6020.871	6079.965
5910		6434.550	6493.651	6552.753	6611.856	6670.960
5911		7025.605	7084.716	7143.828	7202.941	7262.055
5912		7616.760	7675.881	7735.003	7794.126	7853.250
5913		8208.015	8267.146	8326.278	8385.411	8444.545
5914		8799.370	8858.511	8917.653	8976.796	9035.940
5915		9390.825	9449.976	9509.128	9568.281	9627.435
5916		9982.380				
5917	175.	0574.035	0041.541	0100.703	0159.866	0219.030
5918		1165.790	0633.206	0692.378	0751.551	0810.725
5919		1757.645	1224.971	1284.153	1343.336	1402.520
5920		2349.600	1816.836	1876.028	1935.221	1994.415
5921		2941.655	2408.801	2468.003	2527.206	2586.410
5922		3533.810	3000.866	3060.078	3119.291	3178.505
5923		4126.065	3593.031	3652.253	3711.476	3770.700
5924		4718.420	4185.296	4244.528	4303.761	4362.995
5925		5310.875	4777.661	4836.903	4896.146	4955.390
5926		5903.430	5370.126	5429.378	5488.631	5547.885
5927		6496.085	5962.691	6021.953	6081.216	6140.480
5928		7088.840	6496.085	6614.628	6673.901	6733.175
5929		7681.695	7088.840	7207.403	7266.686	7325.970
5930		8274.650	7681.695	7800.278	7859.571	7918.865
5931		8867.705	8274.650	8393.253	8452.556	8511.860
5932		9460.860	8867.705	8986.328	9045.641	9104.955
5933	176.	0054.115	9460.860	9579.503	9638.826	9698.150
5934		0647.470	0054.115	0172.778	0232.111	0291.445
5935		1240.925	0647.470	0766.153	0825.496	0884.840
5936		1834.480	1240.925	1359.628	1418.981	1478.335
5937		2428.135	1834.480	1953.203	2012.566	2071.930
5938		3021.890	2428.135	2546.878	2606.251	2665.625
5939		3615.745	3021.890	3140.653	3200.036	3259.420
5940		4209.700	3615.745	3734.528	3793.921	3853.315
5941		4803.755	4209.700	4328.503	4387.906	4447.310
5942		5397.910	4803.755	4922.578	4981.991	5041.405
5943		5992.165	5397.910	5516.753	5576.176	5635.600
5944		6586.520	5992.165	6111.028	6170.461	6229.895
5945		7180.975	6586.520	6705.403	6764.846	6824.290
5946		7775.530	7180.975	7299.878	7359.331	7418.785
5947		8370.185	7775.530	7894.453	7953.916	8013.380
5948		8964.940	8370.185	8489.128	8548.601	8608.075
5949		9559.795	8964.940	9083.903	9143.386	9202.870
			9559.795	9678.778	9738.271	9797.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5900	174.	0824.515	0883.521	0942.528	1001.536	1060.545
5901		1414.620	1473.636	1532.653	1591.671	1650.690
5902		2004.825	2063.851	2122.878	2181.906	2240.935
5903		2595.130	2654.166	2713.203	2772.241	2831.280
5904		3185.535	3244.581	3303.628	3362.676	3421.725
5905		3776.040	3835.096	3894.153	3953.211	4012.270
5906		4366.645	4425.711	4484.778	4543.846	4602.915
5907		4957.350	5016.426	5075.503	5134.581	5193.660
5908		5548.155	5607.241	5666.328	5725.416	5784.505
5909		6139.060	6198.156	6257.253	6316.351	6375.450
5910		6730.065	6789.171	6848.278	6907.386	6966.495
5911		7321.170	7380.286	7439.403	7498.521	7557.640
5912		7912.375	7971.501	8030.628	8089.756	8148.885
5913		8503.680	8562.816	8621.953	8681.091	8740.230
5914		9095.085	9154.231	9213.378	9272.526	9331.675
5915		9686.590	9745.746	9804.903	9864.061	9923.220
5916	175.	0278.195	0337.361	0396.528	0455.696	0514.865
5917		0869.900	0929.076	0988.253	1047.431	1106.610
5918		1461.705	1520.891	1580.078	1639.266	1698.455
5919		2053.610	2112.806	2172.003	2231.201	2290.400
5920		2645.615	2704.821	2764.028	2823.236	2882.445
5921		3237.720	3296.936	3356.153	3415.371	3474.590
5922		3829.925	3889.151	3948.378	4007.606	4066.835
5923		4422.230	4481.466	4540.703	4599.941	4659.180
5924		5014.635	5073.881	5133.128	5192.376	5251.625
5925		5607.140	5666.396	5725.653	5784.911	5844.170
5926		6199.745	6259.011	6318.278	6377.546	6436.815
5927		6792.450	6851.726	6911.003	6970.281	7029.560
5928		7385.255	7444.541	7503.828	7563.116	7622.405
5929		7978.160	8037.456	8096.753	8156.051	8215.350
5930		8571.165	8630.471	8689.778	8749.086	8808.395
5931		9164.270	9223.586	9282.903	9342.221	9401.540
5932		9757.475	9816.801	9876.128	9935.456	9994.785
5933	176.	0350.780	0410.116	0469.453	0528.791	0588.130
5934		0944.185	1003.531	1062.878	1122.226	1181.575
5935		1537.690	1597.046	1656.403	1715.761	1775.120
5936		2131.295	2190.661	2250.028	2309.396	2368.765
5937		2725.000	2784.376	2843.753	2903.131	2962.510
5938		3318.805	3378.191	3437.578	3496.966	3556.355
5939		3912.710	3972.106	4031.503	4090.901	4150.300
5940		4506.715	4566.121	4625.528	4684.936	4744.345
5941		5100.820	5160.236	5219.653	5279.071	5338.490
5942		5695.025	5754.451	5813.878	5873.306	5932.735
5943		6289.330	6348.766	6408.203	6467.641	6527.080
5944		6883.735	6943.181	7002.628	7062.076	7121.525
5945		7478.240	7537.696	7597.153	7656.611	7716.070
5946		8072.845	8132.311	8191.778	8251.246	8310.715
5947		8667.550	8727.026	8786.503	8845.981	8905.460
5948		9262.355	9321.841	9381.328	9440.816	9500.305
5949	177.	9857.260	9916.756	9976.253	0035.751	0095.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
5950	177.	0154.750	0214.251	0273.753	0333.256	0392.760
5951		0749.805	0809.316	0868.828	0928.341	0987.855
5952		1344.960	1404.481	1464.003	1523.526	1583.050
5953		1940.215	1999.746	2059.278	2118.811	2178.345
5954		2535.570	2595.111	2654.653	2714.196	2773.740
5955		3131.025	3190.576	3250.128	3309.681	3369.235
5956		3726.580	3786.141	3845.703	3905.266	3964.830
5957		4322.235	4381.806	4441.378	4500.951	4560.525
5958		4917.990	4977.571	5037.153	5096.736	5156.320
5959		5513.845	5573.436	5633.028	5692.621	5752.215
5960		6109.800	6169.401	6229.003	6288.606	6348.210
5961		6705.855	6765.466	6825.078	6884.691	6944.305
5962		7302.010	7361.631	7421.253	7480.876	7540.500
5963		7898.265	7957.896	8017.528	8077.161	8136.795
5964		8494.620	8554.261	8613.903	8673.546	8733.190
5965		9091.075	9150.726	9210.378	9270.031	9329.685
5966		9687.630	9747.291	9806.953	9866.616	9926.280
5967	178.	0284.285	0343.956	0403.628	0463.301	0522.975
5968		0881.040	0940.721	1000.403	1060.086	1119.770
5969		1477.895	1537.586	1597.278	1656.971	1716.665
5970		2074.850	2134.551	2194.253	2253.956	2313.660
5971		2671.905	2731.616	2791.328	2851.041	2910.755
5972		3269.060	3328.781	3388.503	3448.226	3507.950
5973		3866.315	3926.046	3985.778	4045.511	4105.245
5974		4463.670	4523.411	4583.153	4642.896	4702.640
5975		5061.125	5120.876	5180.628	5240.381	5300.135
5976		5658.680	5718.441	5778.203	5837.966	5897.730
5977		6256.335	6316.106	6375.878	6435.651	6495.425
5978		6854.090	6913.871	6973.653	7033.436	7093.220
5979		7451.945	7511.736	7571.528	7631.321	7691.115
5980		8049.900	8109.701	8169.503	8229.306	8289.110
5981		8647.955	8707.766	8767.578	8827.391	8887.205
5982		9246.110	9305.931	9365.753	9425.576	9485.400
5983		9844.365	9904.196	9964.028		
5984	179.	0442.720	0502.561	0562.403	0023.861	0083.695
					0622.246	0682.090
5985		1041.175	1101.026	1160.878	1220.731	1280.585
5986		1639.730	1699.591	1759.453	1819.316	1879.180
5987		2238.385	2298.256	2358.128	2418.001	2477.875
5988		2837.140	2897.021	2956.903	3016.786	3076.670
5989		3435.995	3495.886	3555.778	3615.671	3675.565
5990		4034.950	4094.851	4154.753	4214.656	4274.560
5991		4634.005	4693.916	4753.828	4813.741	4873.655
5992		5233.160	5293.081	5353.003	5412.926	5472.850
5993		5832.415	5892.346	5952.278	6012.211	6072.145
5994		6431.770	6491.711	6551.653	6611.596	6671.540
5995		7031.225	7091.176	7151.128	7211.081	7271.035
5996		7630.780	7690.741	7750.703	7810.666	7870.630
5997		8230.435	8290.406	8350.378	8410.351	8470.325
5998		8830.190	8890.171	8950.153	9010.136	9070.120
5999		9430.045	9490.036	9550.028	9610.021	9670.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
5950	177.	0452.265	0511.771	0571.278	0630.786	0690.295
5951		1047.370	1106.886	1166.403	1225.921	1285.440
5952		1642.575	1702.101	1761.628	1821.156	1880.685
5953		2237.880	2297.416	2356.953	2416.491	2476.030
5954		2833.285	2892.831	2952.378	3011.926	3071.475
5955		3428.790	3488.346	3547.903	3607.461	3667.020
5956		4024.395	4083.961	4143.528	4203.096	4262.665
5957		4620.100	4679.676	4739.253	4798.831	4858.410
5958		5215.905	5275.491	5335.078	5394.666	5454.255
5959		5811.810	5871.406	5931.003	5990.601	6050.200
5960		6407.815	6467.421	6527.028	6586.636	6646.245
5961		7003.920	7063.536	7123.153	7182.771	7242.390
5962		7600.125	7659.751	7719.378	7779.006	7838.635
5963		8196.430	8256.066	8315.703	8375.341	8434.980
5964		8792.835	8852.481	8912.128	8971.776	9031.425
5965		9389.340	9448.996	9508.653	9568.311	9627.970
5966		9985.945				
5967	178.	0582.650	0045.611	0105.278	0164.946	0224.615
5968		1179.455	0642.326	0702.003	0761.681	0821.360
5969		1776.360	1239.141	1298.828	1358.516	1418.205
5970		2373.365	1836.056	1895.753	1955.451	2015.150
5971		2970.470	2433.071	2492.778	2552.486	2612.195
5972		3567.675	3030.186	3089.903	3149.621	3209.340
5973		4164.980	3627.401	3687.128	3746.856	3806.585
5974		4762.385	4224.716	4284.453	4344.191	4403.930
5975		5359.890	4822.131	4881.878	4941.626	5001.375
5976		5957.495	5419.646	5479.403	5539.161	5598.920
5977		6555.200	6017.261	6077.028	6136.796	6196.565
5978		7153.005	6614.976	6674.753	6734.531	6794.310
5979		7750.910	7212.791	7272.578	7332.366	7392.155
5980		8348.915	7810.706	7870.503	7930.301	7990.100
5981		8947.020	8408.721	8468.528	8528.336	8588.145
5982		9545.225	9006.836	9066.653	9126.471	9186.290
5983	179.	0143.530	9605.051	9664.878	9724.706	9784.535
5984		0741.935	0203.366	0263.203	0323.041	0382.880
5985		1340.440	0801.781	0861.628	0921.476	0981.325
5986		1939.045	1400.296	1460.153	1520.011	1579.870
5987		2537.750	1998.911	2058.778	2118.646	2178.515
5988		3136.555	2597.626	2657.503	2717.381	2777.260
5989		3735.460	3196.441	3256.328	3316.216	3376.105
5990		4334.465	3795.356	3855.253	3915.151	3975.050
5991		4933.570	4394.371	4454.278	4514.186	4574.095
5992		5532.775	4993.486	5053.403	5113.321	5173.240
5993		6132.080	5592.701	5652.628	5712.556	5772.485
5994		6731.485	6192.016	6251.953	6311.891	6371.830
5995		7330.990	6791.431	6851.378	6911.326	6971.275
5996		7930.595	7390.946	7450.903	7510.861	7570.820
5997		8530.300	7990.561	8050.528	8110.496	8170.465
5998		9130.105	8590.276	8650.253	8710.231	8770.210
5999		9730.010	9190.091	9250.078	9310.066	9370.055
			9790.006	9850.003	9910.001	9970.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6000	180.	0030.000	0090.001	0150.003	0210.006	0270.010
6001		0630.055	0690.066	0750.078	0810.091	0870.105
6002		1230.210	1290.231	1350.253	1410.276	1470.300
6003		1830.465	1890.496	1950.528	2010.561	2070.595
6004		2430.820	2490.861	2550.903	2610.946	2670.990
6005		3031.275	3091.326	3151.378	3211.431	3271.485
6006		3631.830	3691.891	3751.953	3812.016	3872.080
6007		4232.485	4292.556	4352.628	4412.701	4472.775
6008		4833.240	4893.321	4953.403	5013.486	5073.570
6009		5434.095	5494.186	5554.278	5614.371	5674.465
6010		6035.050	6095.151	6155.253	6215.356	6275.460
6011		6636.105	6696.216	6756.328	6816.441	6876.555
6012		7237.260	7297.381	7357.503	7417.626	7477.750
6013		7838.515	7898.646	7958.778	8018.911	8079.045
6014		8439.870	8500.011	8560.153	8620.296	8680.440
6015		9041.325	9101.476	9161.628	9221.781	9281.935
6016		9642.880	9703.041	9763.203	9823.366	9883.530
6017	181.	0244.535	0304.706	0364.878	0425.051	0485.225
6018		0846.290	0906.471	0966.653	1026.836	1087.020
6019		1448.145	1508.336	1568.528	1628.721	1688.915
6020		2050.100	2110.301	2170.503	2230.706	2290.910
6021		2652.155	2712.366	2772.578	2832.791	2893.005
6022		3254.310	3314.531	3374.753	3434.976	3495.200
6023		3856.565	3916.796	3977.028	4037.261	4097.495
6024		4458.920	4519.161	4579.403	4639.646	4699.890
6025		5061.375	5121.626	5181.878	5242.131	5302.385
6026		5663.930	5724.191	5784.453	5844.716	5904.980
6027		6266.585	6326.856	6387.128	6447.401	6507.675
6028		6869.340	6929.621	6989.903	7050.186	7110.470
6029		7472.195	7532.486	7592.778	7653.071	7713.365
6030		8075.150	8135.451	8195.753	8256.056	8316.360
6031		8678.205	8738.516	8798.828	8859.141	8919.455
6032		9281.360	9341.681	9402.003	9462.326	9522.650
6033		9884.615	9944.946			
6034	182.	0487.970	0548.311	0608.653	0668.996	0729.340
6035		1091.425	1151.776	1212.128	1272.481	1332.835
6036		1694.980	1755.341	1815.703	1876.066	1936.430
6037		2298.635	2359.006	2419.378	2479.751	2540.125
6038		2902.390	2962.771	3023.153	3083.536	3143.920
6039		3506.245	3566.636	3627.028	3687.421	3747.815
6040		4110.200	4170.601	4231.003	4291.406	4351.810
6041		4714.255	4774.666	4835.078	4895.491	4955.905
6042		5318.410	5378.831	5439.253	5499.676	5560.100
6043		5922.665	5983.096	6043.528	6103.961	6164.395
6044		6527.020	6587.461	6647.903	6708.346	6768.790
6045		7131.475	7191.926	7252.378	7312.831	7373.285
6046		7736.030	7796.491	7856.953	7917.416	7977.880
6047		8340.685	8401.156	8461.628	8522.101	8582.575
6048		8945.440	9005.921	9066.403	9126.886	9187.370
6049		9550.295	9610.786	9671.278	9731.771	9792.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6000	180.	0330.015	0390.021	0450.028	0510.036	0570.045
6001		0930.120	0990.136	1050.153	1110.171	1170.190
6002		1530.325	1590.351	1650.378	1710.406	1770.435
6003		2130.630	2190.666	2250.703	2310.741	2370.780
6004		2731.035	2791.081	2851.128	2911.176	2971.225
6005		3331.540	3391.596	3451.653	3511.711	3571.770
6006		3932.145	3992.211	4052.278	4112.346	4172.415
6007		4532.850	4592.926	4653.003	4713.081	4773.160
6008		5133.655	5193.741	5253.828	5313.916	5374.005
6009		5734.560	5794.656	5854.753	5914.851	5974.950
6010		6335.565	6395.671	6455.778	6515.886	6575.995
6011		6936.670	6996.786	7056.903	7117.021	7177.140
6012		7537.875	7598.001	7658.128	7718.256	7778.385
6013		8139.180	8199.316	8259.453	8319.591	8379.730
6014		8740.585	8800.731	8860.878	8921.026	8981.175
6015		9342.090	9402.246	9462.403	9522.561	9582.720
6016		9943.695				
6017	181.	0545.400	0003.861	0064.028	0124.196	0184.365
6018		1147.205	0605.576	0665.753	0725.931	0786.110
6019		1749.110	1207.391	1267.578	1327.766	1387.955
6020		2351.115	1809.306	1869.503	1929.701	1989.900
6021		2953.220	2411.321	2471.528	2531.736	2591.945
6022		3555.425	3013.436	3073.653	3133.871	3194.090
6023		4157.730	3615.651	3675.878	3736.106	3796.335
6024		4760.135	4217.966	4278.203	4338.441	4398.680
6025		5362.640	4820.381	4880.628	4940.876	5001.125
6026		5965.245	5422.896	5483.153	5543.411	5603.670
6027		6567.950	6025.511	6085.778	6146.046	6206.315
6028		7170.755	6628.226	6688.503	6748.781	6809.060
6029		7773.660	7231.041	7291.328	7351.616	7411.905
6030		8376.665	7833.956	7894.253	7954.551	8014.850
6031		8979.770	8436.971	8497.278	8557.586	8617.895
6032		9582.975	8940.086	9000.403	9060.721	9121.040
6033	182.	0186.280	9643.301	9703.628	9763.956	9824.285
6034		0789.685	9703.628	9763.956	9824.285	9884.615
6035		1393.190	0246.616	0306.953	0367.291	0427.630
6036		1996.795	0789.685	0850.031	0910.378	0970.726
6037		2600.500	1453.546	1513.903	1574.261	1634.620
6038		3204.305	1996.795	2117.528	2177.896	2238.265
6039		3808.210	2600.500	2721.253	2781.631	2842.010
6040		4412.215	3204.305	3325.078	3385.466	3445.855
6041		5016.320	3808.210	3929.003	3989.401	4049.800
6042		5620.525	4412.215	4533.028	4593.436	4653.845
6043		6224.830	5016.320	5137.153	5197.571	5257.990
6044		6829.235	5620.525	5741.378	5801.806	5862.235
6045		7433.740	6224.830	6345.703	6406.141	6466.580
6046		8038.345	6829.235	6950.128	7010.576	7071.025
6047		8643.050	7433.740	7554.653	7615.111	7675.570
6048		9247.855	8038.345	8159.278	8219.746	8280.215
6049		9852.760	8703.526	8764.003	8824.481	8884.960
	183.		9308.341	9368.828	9429.316	9489.805
			9913.256	9973.753	0034.251	0094.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6050	183.	0155.250	0215.751	0276.253	0336.756	0397.260
6051		0760.305	0820.816	0881.328	0941.841	1002.355
6052		1365.460	1425.981	1486.503	1547.026	1607.550
6053		1970.715	2031.246	2091.778	2152.311	2212.845
6054		2576.070	2636.611	2697.153	2757.696	2818.240
6055		3181.525	3242.076	3302.628	3363.181	3423.735
6056		3787.080	3847.641	3908.203	3968.766	4029.330
6057		4392.735	4453.306	4513.878	4574.451	4635.025
6058		4998.490	5059.071	5119.653	5180.236	5240.820
6059		5604.345	5664.936	5725.528	5786.121	5846.715
6060		6210.300	6270.901	6331.503	6392.106	6452.710
6061		6816.355	6876.966	6937.578	6998.191	7058.805
6062		7422.510	7483.131	7543.753	7604.376	7665.000
6063		8028.765	8089.396	8150.028	8210.661	8271.295
6064		8635.120	8695.761	8756.403	8817.046	8877.690
6065		9241.575	9302.226	9362.878	9423.531	9484.185
6066		9848.130	9908.791	9969.453		
6067	184.	0454.785	0515.456	0576.128	0030.116	0090.780
6068		1061.540	1122.221	1182.903	0636.801	0697.475
6069		1668.395	1729.086	1789.778	1243.586	1304.270
6070		2275.350	2336.051	2396.753	1850.471	1911.165
6071		2882.405	2943.116	3003.828	2457.456	2518.160
6072		3489.560	3550.281	3611.003	3064.541	3125.255
6073		4096.815	4157.546	4218.278	3671.726	3732.450
6074		4704.170	4764.911	4825.653	4279.011	4339.745
6075		5311.625	5372.376	5433.128	4886.396	4947.140
6076		5919.180	5979.941	6040.703	5493.881	5554.635
6077		6526.835	6587.606	6648.378	6101.466	6162.230
6078		7134.590	7195.371	7256.153	6709.151	6769.925
6079		7742.445	7803.236	7864.028	7316.936	7377.720
6080		8350.400	8411.201	8472.003	7924.821	7985.615
6081		8958.455	9019.266	9080.078	8532.806	8593.610
6082		9566.610	9627.431	9688.253	9140.891	9201.705
6083	185.	0174.865	0235.696	0296.528	9749.076	9809.900
6084		0783.220	0844.061	0904.903	0357.361	0418.195
6085		1391.675	1452.526	1513.378	0965.746	1026.590
6086		2000.230	2061.091	2121.953	1574.231	1635.085
6087		2608.885	2669.756	2730.628	2182.816	2243.680
6088		3217.640	3278.521	3339.403	2791.501	2852.375
6089		3826.495	3887.386	3948.278	3400.286	3461.170
6090		4435.450	4496.351	4557.253	4009.171	4070.065
6091		5044.505	5105.416	5166.328	4618.156	4679.060
6092		5653.660	5714.581	5775.503	5227.241	5288.155
6093		6262.915	6323.846	6384.778	5836.426	5897.350
6094		6872.270	6933.211	6994.153	6445.711	6506.645
6095		7481.725	7542.676	7603.628	7055.096	7116.040
6096		8091.280	8152.241	8213.203	7664.581	7725.535
6097		8700.935	8761.906	8822.878	8274.166	8335.130
6098		9310.690	9371.671	9432.653	8883.851	8944.825
6099		9920.545	9981.536		9493.636	9554.620
	186.			0042.528	0103.521	0164.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6050	183.	0457.765	0518.271	0578.778	0639.286	0699.795
6051		1062.870	1123.386	1183.903	1244.421	1304.940
6052		1668.075	1728.601	1789.128	1849.656	1910.185
6053		2273.380	2333.916	2394.453	2454.991	2515.530
6054		2878.785	2939.331	2999.878	3060.426	3120.975
6055		3484.290	3544.846	3605.403	3665.961	3726.520
6056		4089.895	4150.461	4211.028	4271.596	4332.165
6057		4695.600	4756.176	4816.753	4877.331	4937.910
6058		5301.405	5361.991	5422.578	5483.166	5543.755
6059		5907.310	5967.906	6028.503	6089.101	6149.700
6060		6513.315	6573.921	6634.528	6695.136	6755.745
6061		7119.420	7180.036	7240.653	7301.271	7361.890
6062		7725.625	7786.251	7846.878	7907.506	7968.135
6063		8331.930	8392.566	8453.203	8513.841	8574.480
6064		8938.335	8998.981	9059.628	9120.276	9180.925
6065		9544.840	9605.496	9666.153	9726.811	9787.470
6066	184.	0151.445	0212.111	0272.778	0333.446	0394.115
6067		0758.150	0818.826	0879.503	0940.181	1000.860
6068		1364.955	1425.641	1486.328	1547.016	1607.705
6069		1971.860	2032.556	2093.253	2153.951	2214.650
6070		2578.865	2639.571	2700.278	2760.986	2821.695
6071		3185.970	3246.686	3307.403	3368.121	3428.840
6072		3793.175	3853.901	3914.628	3975.356	4036.085
6073		4400.480	4461.216	4521.953	4582.691	4643.430
6074		5007.885	5068.631	5129.378	5190.126	5250.875
6075		5615.390	5676.146	5736.903	5797.661	5858.420
6076		6222.995	6283.761	6344.528	6405.296	6466.065
6077		6830.700	6891.476	6952.253	7013.031	7073.810
6078		7438.505	7499.291	7560.078	7620.866	7681.655
6079		8046.410	8107.206	8168.003	8228.801	8289.600
6080		8654.415	8715.221	8776.028	8836.836	8897.645
6081		9262.520	9323.336	9384.153	9444.971	9505.790
6082		9870.725	9931.551	9992.378		
6083	185.	0479.030	0539.866	0600.703	0053.206	0114.035
6084		1087.435	1148.281	1209.128	0661.541	0722.380
6085		1695.940	1756.796	1817.653	1269.976	1330.825
6086		2304.545	2365.411	2426.278	1878.511	1939.370
6087		2913.250	2974.126	3035.003	2487.146	2548.015
6088		3522.055	3582.941	3643.828	3095.881	3156.760
6089		4130.960	4191.856	4252.753	3704.716	3765.605
6090		4739.965	4800.871	4861.778	4313.651	4374.550
6091		5349.070	5409.986	5470.903	4922.686	4983.595
6092		5958.275	6019.201	6080.128	5531.821	5592.740
6093		6567.580	6628.516	6689.453	6141.056	6201.985
6094		7176.985	7237.931	7298.878	6750.391	6811.330
6095		7786.490	7847.446	7908.403	7359.826	7420.775
6096		8396.095	8457.061	8518.028	7969.361	8030.320
6097		9005.800	9066.776	9127.753	8578.996	8639.965
6098		9615.605	9676.591	9737.578	9188.731	9249.710
6099	186.	0225.510	0286.506	0347.503	9798.566	9859.555
					0408.501	0469.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6100	186.	0530.500	0591.501	0652.503	0713.506	0774.510
6101		1140.555	1201.566	1262.578	1323.591	1384.605
6102		1750.710	1811.731	1872.753	1933.776	1994.800
6103		2360.965	2421.996	2483.028	2544.061	2605.095
6104		2971.320	3032.361	3093.403	3154.446	3215.490
6105		3581.775	3642.826	3703.878	3764.931	3825.985
6106		4192.330	4253.391	4314.453	4375.516	4436.580
6107		4802.985	4864.056	4925.128	4986.201	5047.275
6108		5413.740	5474.821	5535.903	5596.986	5658.070
6109		6024.595	6085.686	6146.778	6207.871	6268.965
6110		6635.550	6696.651	6757.753	6818.856	6879.960
6111		7246.605	7307.716	7368.828	7429.941	7491.055
6112		7857.760	7918.881	7980.003	8041.126	8102.250
6113		8469.015	8530.146	8591.278	8652.411	8713.545
6114		9080.370	9141.511	9202.653	9263.796	9324.940
6115		9691.825	9752.976	9814.128	9875.281	9936.435
6116	187.	0303.380	0364.541	0425.703	0486.866	0548.030
6117		0915.035	0976.206	1037.378	1098.551	1159.725
6118		1526.790	1587.971	1649.153	1710.336	1771.520
6119		2138.645	2199.836	2261.028	2322.221	2383.415
6120		2750.600	2811.801	2873.003	2934.206	2995.410
6121		3362.655	3423.866	3485.078	3546.291	3607.505
6122		3974.810	4036.031	4097.253	4158.476	4219.700
6123		4587.065	4648.296	4709.528	4770.761	4831.995
6124		5199.420	5260.661	5321.903	5383.146	5444.390
6125		5811.875	5873.126	5934.378	5995.631	6056.885
6126		6424.430	6485.691	6546.953	6608.216	6669.480
6127		7037.085	7098.356	7159.628	7220.901	7282.175
6128		7649.840	7711.121	7772.403	7833.686	7894.970
6129		8262.695	8323.986	8385.278	8446.571	8507.865
6130		8875.650	8936.951	8998.253	9059.556	9120.860
6131		9488.705	9550.016	9611.328	9672.641	9733.955
6132	188.	0101.860	0163.181	0224.503	0285.826	0347.150
6133		0715.115	0776.446	0837.778	0899.111	0960.445
6134		1328.470	1389.811	1451.153	1512.496	1573.840
6135		1941.925	2003.276	2064.628	2125.981	2187.335
6136		2555.480	2616.841	2678.203	2739.566	2800.930
6137		3169.135	3230.506	3291.878	3353.251	3414.625
6138		3782.890	3844.271	3905.653	3967.036	4028.420
6139		4396.745	4458.136	4519.528	4580.921	4642.315
6140		5010.700	5072.101	5133.503	5194.906	5256.310
6141		5624.755	5686.166	5747.578	5808.991	5870.405
6142		6238.910	6300.331	6361.753	6423.176	6484.600
6143		6853.165	6914.596	6976.028	7037.461	7098.895
6144		7467.520	7528.961	7590.403	7651.846	7713.290
6145		8081.975	8143.426	8204.878	8266.331	8327.785
6146		8696.530	8757.991	8819.453	8880.916	8942.380
6147		9311.185	9372.656	9434.128	9495.601	9557.075
6148		9925.940	9987.421			
6149	189.	0540.795	0602.286	0048.903	0110.386	0171.870
				0663.778	0725.271	0786.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6100	186.	0835.515	0896.521	0957.528	1018.536	1079.545
6101		1445.620	1506.636	1567.653	1628.671	1689.690
6102		2055.825	2116.851	2177.878	2238.906	2299.935
6103		2666.130	2727.166	2788.203	2849.241	2910.280
6104		3276.535	3337.581	3398.628	3459.676	3520.725
6105		3887.040	3948.096	4009.153	4070.211	4131.270
6106		4497.645	4558.711	4619.778	4680.846	4741.915
6107		5108.350	5169.426	5230.503	5291.581	5352.660
6108		5719.155	5780.241	5841.328	5902.416	5963.505
6109		6330.060	6391.156	6452.253	6513.351	6574.450
6110		6941.065	7002.171	7063.278	7124.386	7185.495
6111		7552.170	7613.286	7674.403	7735.521	7796.640
6112		8163.375	8224.501	8285.628	8346.756	8407.885
6113		8774.680	8835.816	8896.953	8958.091	9019.230
6114		9386.085	9447.231	9508.378	9569.526	9630.675
6115		9997.590				
	187.		0058.746	0119.903	0181.061	0242.220
6116		0609.195	0670.361	0731.528	0792.696	0853.865
6117		1220.900	1282.076	1343.253	1404.431	1465.610
6118		1832.705	1893.891	1955.078	2016.266	2077.455
6119		2444.610	2505.806	2567.003	2628.201	2689.400
6120		3056.615	3117.821	3179.028	3240.236	3301.445
6121		3668.720	3729.936	3791.153	3852.371	3913.590
6122		4280.925	4342.151	4403.378	4464.606	4525.835
6123		4893.230	4954.466	5015.703	5076.941	5138.180
6124		5505.635	5566.881	5628.128	5689.376	5750.625
6125		6118.140	6179.396	6240.653	6301.911	6363.170
6126		6730.745	6792.011	6853.278	6914.546	6975.815
6127		7343.450	7404.726	7466.003	7527.281	7588.560
6128		7956.255	8017.541	8078.828	8140.116	8201.405
6129		8569.160	8630.456	8691.753	8753.051	8814.350
6130		9182.165	9243.471	9304.778	9366.086	9427.395
6131		9795.270	9856.586	9917.903	9979.221	
	188.					0040.540
6132		0408.475	0469.801	0531.128	0592.456	0653.785
6133		1021.780	1083.116	1144.453	1205.791	1267.130
6134		1635.185	1696.531	1757.878	1819.226	1880.575
6135		2248.690	2310.046	2371.403	2432.761	2494.120
6136		2862.295	2923.661	2985.028	3046.396	3107.765
6137		3476.000	3537.376	3598.753	3660.131	3721.510
6138		4089.805	4151.191	4212.578	4273.966	4335.355
6139		4703.710	4765.106	4826.503	4887.901	4949.300
6140		5317.715	5379.121	5440.528	5501.936	5563.345
6141		5931.820	5993.236	6054.653	6116.071	6177.490
6142		6546.025	6607.451	6668.878	6730.306	6791.735
6143		7160.330	7221.766	7283.203	7344.641	7406.080
6144		7774.735	7836.181	7897.628	7959.076	8020.525
6145		8389.240	8450.696	8512.153	8573.611	8635.070
6146		9003.845	9065.311	9126.778	9188.246	9249.715
6147		9618.550	9680.026	9741.503	9802.981	9864.460
6148	189.	0233.355	0294.841	0356.328	0417.816	0479.305
6149		0848.260	0909.756	0971.253	1032.751	1094.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6150	189.	1155.750	1217.251	1278.753	1340.256	1401.760
6151		1770.805	1832.316	1893.828	1955.341	2016.855
6152		2385.960	2447.481	2509.003	2570.526	2632.050
6153		3001.215	3062.746	3124.278	3185.811	3247.345
6154		3616.570	3678.111	3739.653	3801.196	3862.740
6155		4232.025	4293.576	4355.128	4416.681	4478.235
6156		4847.580	4909.141	4970.703	5032.266	5093.830
6157		5463.235	5524.806	5586.378	5647.951	5709.525
6158		6078.990	6140.571	6202.153	6263.736	6325.320
6159		6694.845	6756.436	6818.028	6879.621	6941.215
6160		7310.800	7372.401	7434.003	7495.606	7557.210
6161		7926.855	7988.466	8050.078	8111.691	8173.305
6162		8543.010	8604.631	8666.253	8727.876	8789.500
6163		9159.265	9220.896	9282.528	9344.161	9405.795
6164		9775.620	9837.261	9898.903	9960.546	
	190.					0022.190
6165		0392.075	0453.726	0515.378	0577.031	0638.685
6166		1008.630	1070.291	1131.953	1193.616	1255.280
6167		1625.285	1686.956	1748.628	1810.301	1871.975
6168		2242.040	2303.721	2365.403	2427.086	2488.770
6169		2858.895	2920.586	2982.278	3043.971	3105.665
6170		3475.850	3537.551	3599.253	3660.956	3722.660
6171		4092.905	4154.616	4216.328	4278.041	4339.755
6172		4710.060	4771.781	4833.503	4895.226	4956.950
6173		5327.315	5389.046	5450.778	5512.511	5574.245
6174		5944.670	6006.411	6068.153	6129.896	6191.640
6175		6562.125	6623.876	6685.628	6747.381	6809.135
6176		7179.680	7241.441	7303.203	7364.966	7426.730
6177		7797.335	7859.106	7920.878	7982.651	8044.425
6178		8415.090	8476.871	8538.653	8600.436	8662.220
6179		9032.945	9094.736	9156.528	9218.321	9280.115
6180		9650.900	9712.701	9774.503	9836.306	9898.110
6181	191.	0268.955	0330.766	0392.578	0454.391	0516.205
6182		0887.110	0948.931	1010.753	1072.576	1134.400
6183		1505.365	1567.196	1629.028	1690.861	1752.695
6184		2123.720	2185.561	2247.403	2309.246	2371.090
6185		2742.175	2804.026	2865.878	2927.731	2989.585
6186		3360.730	3422.591	3484.453	3546.316	3608.180
6187		3979.385	4041.256	4103.128	4165.001	4226.875
6188		4598.140	4660.021	4721.903	4783.786	4845.670
6189		5216.995	5278.886	5340.778	5402.671	5464.565
6190		5835.950	5897.851	5959.753	6021.656	6083.560
6191		6455.005	6516.916	6578.828	6640.741	6702.655
6192		7074.160	7136.081	7198.003	7259.926	7321.850
6193		7693.415	7755.346	7817.278	7879.211	7941.145
6194		8312.770	8374.711	8436.653	8498.596	8560.540
6195		8932.225	8994.176	9056.128	9118.081	9180.035
6196		9551.780	9613.741	9675.703	9737.666	9799.630
6197	192.	0171.435	0233.406	0295.378	0357.351	0419.325
6198		0791.190	0853.171	0915.153	0977.136	1039.120
6199		1411.045	1473.036	1535.028	1597.021	1659.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6150	189.	1463.265	1524.771	1586.278	1647.786	1709.295
6151		2078.370	2139.886	2201.403	2262.921	2324.440
6152		2693.575	2755.101	2816.628	2878.156	2939.685
6153		3308.880	3370.416	3431.953	3493.491	3555.030
6154		3924.285	3985.831	4047.378	4108.926	4170.475
6155		4539.790	4601.346	4662.903	4724.461	4786.020
6156		5155.395	5216.961	5278.528	5340.096	5401.665
6157		5771.100	5832.676	5894.253	5955.831	6017.410
6158		6386.905	6448.491	6510.078	6571.666	6633.255
6159		7002.810	7064.406	7126.003	7187.601	7249.200
6160		7618.815	7680.421	7742.028	7803.636	7865.245
6161		8234.920	8296.536	8358.153	8419.771	8481.390
6162		8851.125	8912.751	8974.378	9036.006	9097.635
6163		9467.430	9529.066	9590.703	9652.341	9713.980
6164	190.	0083.835	0145.481	0207.128	0268.776	0330.425
6165		0700.340	0761.996	0823.653	0885.311	0946.970
6166		1316.945	1378.611	1440.278	1501.946	1563.615
6167		1933.650	1995.326	2057.003	2118.681	2180.360
6168		2550.455	2612.141	2673.828	2735.516	2797.205
6169		3167.360	3229.056	3290.753	3352.451	3414.150
6170		3784.365	3846.071	3907.778	3969.486	4031.195
6171		4401.470	4463.186	4524.903	4586.621	4648.340
6172		5018.675	5080.401	5142.128	5203.856	5265.585
6173		5635.980	5697.716	5759.453	5821.191	5882.930
6174		6253.385	6315.131	6376.878	6438.626	6500.375
6175		6870.890	6932.646	6994.403	7056.161	7117.920
6176		7488.495	7550.261	7612.028	7673.796	7735.565
6177		8106.200	8167.976	8229.753	8291.531	8353.310
6178		8724.005	8785.791	8847.578	8909.366	8971.155
6179		9341.910	9403.706	9465.503	9527.301	9589.100
6180		9959.915				
6181	191.		0021.721	0083.528	0145.336	0207.145
6182		0578.020	0639.836	0701.653	0763.471	0825.290
6183		1196.225	1258.051	1319.878	1381.706	1443.535
6184		1814.530	1876.366	1938.203	2000.041	2061.880
6185		2432.935	2494.781	2556.628	2618.476	2680.325
6186		3051.440	3113.296	3175.153	3237.011	3298.870
6187		3670.045	3731.911	3793.778	3855.646	3917.515
6188		4288.750	4350.626	4412.503	4474.381	4536.260
6189		4907.555	4969.441	5031.328	5093.216	5155.105
6190		5526.460	5588.356	5650.253	5712.151	5774.050
6191		6145.465	6207.371	6269.278	6331.186	6393.095
6192		6764.570	6826.486	6888.403	6950.321	7012.240
6193		7383.775	7445.701	7507.628	7569.556	7631.485
6194		8003.080	8065.016	8126.953	8188.891	8250.830
6195		8622.485	8684.431	8746.378	8808.326	8870.275
6196		9241.990	9303.946	9365.903	9427.861	9489.820
6197	192.				0047.496	0109.465
6198		0481.300	0543.276	0605.253	0667.231	0729.210
6199		1101.105	1163.091	1225.078	1287.066	1349.055
6200		1721.010	1783.006	1845.003	1907.001	1969.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6200	192.	2031.000	2093.001	2155.003	2217.006	2279.010
6201		2651.055	2713.066	2775.078	2837.091	2899.105
6202		3271.210	3333.231	3395.253	3457.276	3519.300
6203		3891.465	3953.496	4015.528	4077.561	4139.595
6204		4511.820	4573.861	4635.903	4697.946	4759.990
6205		5132.275	5194.326	5256.378	5318.431	5380.485
6206		5752.830	5814.891	5876.953	5939.016	6001.080
6207		6373.485	6435.556	6497.628	6559.701	6621.775
6208		6994.240	7056.321	7118.403	7180.486	7242.570
6209		7615.095	7677.186	7739.278	7801.371	7863.465
6210		8236.050	8298.151	8360.253	8422.356	8484.460
6211		8857.105	8919.216	8981.328	9043.441	9105.555
6212		9478.260	9540.381	9602.503	9664.626	9726.750
6213	193.	0099.515	0161.646	0223.778	0285.911	0348.045
6214		0720.870	0783.011	0845.153	0907.296	0969.440
6215		1342.325	1404.476	1466.628	1528.781	1590.935
6216		1963.880	2026.041	2088.203	2150.366	2212.530
6217		2585.535	2647.706	2709.878	2772.051	2834.225
6218		3207.290	3269.471	3331.653	3393.836	3456.020
6219		3829.145	3891.336	3953.528	4015.721	4077.915
6220		4451.100	4513.301	4575.503	4637.706	4699.910
6221		5073.155	5135.366	5197.578	5259.791	5322.005
6222		5695.310	5757.531	5819.753	5881.976	5944.200
6223		6317.565	6379.796	6442.028	6504.261	6566.495
6224		6939.920	7002.161	7064.403	7126.646	7188.890
6225		7562.375	7624.626	7686.878	7749.131	7811.385
6226		8184.930	8247.191	8309.453	8371.716	8433.980
6227		8807.585	8869.856	8932.128	8994.401	9056.675
6228		9430.340	9492.621	9554.903	9617.186	9679.470
6229	194.	0053.195	0115.486	0177.778	0240.071	0302.365
6230		0676.150	0738.451	0800.753	0863.056	0925.360
6231		1299.205	1361.516	1423.828	1486.141	1548.455
6232		1922.360	1984.681	2047.003	2109.326	2171.650
6233		2545.615	2607.946	2670.278	2732.611	2794.945
6234		3168.970	3231.311	3293.653	3355.996	3418.340
6235		3792.425	3854.776	3917.128	3979.481	4041.835
6236		4415.980	4478.341	4540.703	4603.066	4665.430
6237		5039.635	5102.006	5164.378	5226.751	5289.125
6238		5663.390	5725.771	5788.153	5850.536	5912.920
6239		6287.245	6349.636	6412.028	6474.421	6536.815
6240		6911.200	6973.601	7036.003	7098.406	7160.810
6241		7535.255	7597.666	7660.078	7722.491	7784.905
6242		8159.410	8221.831	8284.253	8346.676	8409.100
6243		8783.665	8846.096	8908.528	8970.961	9033.395
6244		9408.020	9470.461	9532.903	9595.346	9657.790
6245	195.	0032.475	0094.926	0157.378	0219.831	0282.285
6246		0657.030	0719.491	0781.953	0844.416	0906.880
6247		1281.685	1344.156	1406.628	1469.101	1531.575
6248		1906.440	1968.921	2031.403	2093.886	2156.370
6249		2531.295	2593.786	2656.278	2718.771	2781.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6200	192.	2341.015	2403.021	2465.028	2527.036	2589.045
6201		2961.120	3023.136	3085.153	3147.171	3209.190
6202		3581.325	3643.351	3705.378	3767.406	3829.435
6203		4201.630	4263.666	4325.703	4387.741	4449.780
6204		4822.035	4884.081	4946.128	5008.176	5070.225
6205		5442.540	5504.596	5566.653	5628.711	5690.770
6206		6063.145	6125.211	6187.278	6249.346	6311.415
6207		6683.850	6745.926	6808.003	6870.081	6932.160
6208		7304.655	7366.741	7428.828	7490.916	7553.005
6209		7925.560	7987.656	8049.753	8111.851	8173.950
6210		8546.565	8608.671	8670.778	8732.886	8794.995
6211		9167.670	9229.786	9291.903	9354.021	9416.140
6212		9788.875	9851.001	9913.128	9975.256	
6213	193.	0410.180	0472.316	0534.453	0596.591	0037.385
6214		1031.585	1093.731	1155.878	1218.026	0658.730
6215		1653.090	1715.246	1777.403	1839.561	1280.175
6216		2274.695	2336.861	2399.028	2461.196	1901.720
6217		2896.400	2958.576	3020.753	3082.931	2523.365
6218		3518.205	3580.391	3642.578	3704.766	3145.110
6219		4140.110	4202.306	4264.503	4326.701	3766.955
6220		4762.115	4824.321	4886.528	4948.736	4388.900
6221		5384.220	5446.436	5508.653	5570.871	5010.945
6222		6006.425	6068.651	6130.878	6193.106	5633.090
6223		6628.730	6690.966	6753.203	6815.441	6255.335
6224		7251.135	7313.381	7375.628	7437.876	6877.680
6225		7873.640	7935.896	7998.153	8060.411	7500.125
6226		8496.245	8558.511	8620.778	8683.046	8122.670
6227		9118.950	9181.226	9243.503	9305.781	8745.315
6228		9741.755	9804.041	9866.328	9928.616	9368.060
6229	194.	0364.660	0426.956	0489.253	0551.551	9990.905
6230		0987.665	1049.971	1112.278	1174.586	0613.850
6231		1610.770	1673.086	1735.403	1797.721	1236.895
6232		2233.975	2296.301	2358.628	2420.956	1860.040
6233		2857.280	2919.616	2981.953	3044.291	2483.285
6234		3480.685	3543.031	3605.378	3667.726	3106.630
6235		4104.190	4166.546	4228.903	4291.261	3730.075
6236		4727.795	4790.161	4852.528	4914.896	4353.620
6237		5351.500	5413.876	5476.253	5538.631	4977.265
6238		5975.305	6037.691	6100.078	6162.466	5601.010
6239		6599.210	6661.606	6724.003	6786.401	6224.855
6240		7223.215	7285.621	7348.028	7410.436	6848.800
6241		7847.320	7909.736	7972.153	8034.571	7472.845
6242		8471.525	8533.951	8596.378	8658.806	8096.990
6243		9095.830	9158.266	9220.703	9283.141	8721.235
6244		9720.235	9782.681	9845.128	9907.576	9345.580
6245	195.	0344.740	0407.196	0469.653	0532.111	9970.025
6246		0969.345	1031.811	1094.278	1156.746	0594.570
6247		1594.050	1656.526	1719.003	1781.481	1219.215
6248		2218.855	2281.341	2343.828	2406.316	1843.960
6249		2843.760	2906.256	2968.753	3031.251	2468.805
						3093.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6250	195.	3156.250	3218.751	3281.253	3343.756	3406.260
6251		3781.305	3843.816	3906.328	3968.841	4031.355
6252		4406.460	4468.981	4531.503	4594.026	4656.550
6253		5031.715	5094.246	5156.778	5219.311	5281.845
6254		5657.070	5719.611	5782.153	5844.696	5907.240
6255		6282.525	6345.076	6407.628	6470.181	6532.735
6256		6908.080	6970.641	7033.203	7095.766	7158.330
6257		7533.735	7596.306	7658.878	7721.451	7784.025
6258		8159.490	8222.071	8284.653	8347.236	8409.820
6259		8785.345	8847.936	8910.528	8973.121	9035.715
6260		9411.300	9473.901	9536.503	9599.106	9661.710
6261	196.	0037.355	0099.966	0162.578	0225.191	0287.805
6262		0663.510	0726.131	0788.753	0851.376	0914.000
6263		1289.765	1352.396	1415.028	1477.661	1540.295
6264		1916.120	1978.761	2041.403	2104.046	2166.690
6265		2542.575	2605.226	2667.878	2730.531	2793.185
6266		3169.130	3231.791	3294.453	3357.116	3419.780
6267		3795.785	3858.456	3921.128	3983.801	4046.475
6268		4422.540	4485.221	4547.903	4610.586	4673.270
6269		5049.395	5112.086	5174.778	5237.471	5300.165
6270		5676.350	5739.051	5801.753	5864.456	5927.160
6271		6303.405	6366.116	6428.828	6491.541	6554.255
6272		6930.560	6993.281	7056.003	7118.726	7181.450
6273		7557.815	7620.546	7683.278	7746.011	7808.745
6274		8185.170	8247.911	8310.653	8373.396	8436.140
6275		8812.625	8875.376	8938.128	9000.881	9063.635
6276		9440.180	9502.941	9565.703	9628.466	9691.230
6277	197.	0067.835	0130.606	0193.378	0256.151	0318.925
6278		0695.590	0758.371	0821.153	0883.936	0946.720
6279		1323.445	1386.236	1449.028	1511.821	1574.615
6280		1951.400	2014.201	2077.003	2139.806	2202.610
6281		2579.455	2642.266	2705.078	2767.891	2830.705
6282		3207.610	3270.431	3333.253	3396.076	3458.900
6283		3835.865	3898.696	3961.528	4024.361	4087.195
6284		4464.220	4527.061	4589.903	4652.746	4715.590
6285		5092.675	5155.526	5218.378	5281.231	5344.085
6286		5721.230	5784.091	5846.953	5909.816	5972.680
6287		6349.885	6412.756	6475.628	6538.501	6601.375
6288		6978.640	7041.521	7104.403	7167.286	7230.170
6289		7607.495	7670.386	7733.278	7796.171	7859.065
6290		8236.450	8299.351	8362.253	8425.156	8488.060
6291		8865.505	8928.416	8991.328	9054.241	9117.155
6292		9494.660	9557.581	9620.503	9683.426	9746.350
6293	198.	0123.915	0186.846	0249.778	0312.711	0375.645
6294		0753.270	0816.211	0879.153	0942.096	1005.040
6295		1382.725	1445.676	1508.628	1571.581	1634.535
6296		2012.280	2075.241	2138.203	2201.166	2264.130
6297		2641.935	2704.906	2767.878	2830.851	2893.825
6298		3271.690	3334.671	3397.653	3460.636	3523.620
6299		3901.545	3964.536	4027.528	4090.521	4153.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6250	195.	3468.765	3531.271	3593.778	3656.286	3718.795
6251		4093.870	4156.386	4218.903	4281.421	4343.940
6252		4719.075	4781.601	4844.128	4906.656	4969.185
6253		5344.380	5406.916	5469.453	5531.991	5594.530
6254		5969.785	6032.331	6094.878	6157.426	6219.975
6255		6595.290	6657.846	6720.403	6782.961	6845.520
6256		7220.895	7283.461	7346.028	7408.596	7471.165
6257		7846.600	7909.176	7971.753	8034.331	8096.910
6258		8472.405	8534.991	8597.578	8660.166	8722.755
6259		9098.310	9160.906	9223.503	9286.101	9348.700
6260		9724.315	9786.921	9849.528	9912.136	9974.745
6261	196.	0350.420	0413.036	0475.653	0538.271	0600.890
6262		0976.625	1039.251	1101.878	1164.506	1227.135
6263		1602.930	1665.566	1728.203	1790.841	1853.480
6264		2229.335	2291.981	2354.628	2417.276	2479.925
6265		2855.840	2918.496	2981.153	3043.811	3106.470
6266		3482.445	3545.111	3607.778	3670.446	3733.115
6267		4109.150	4171.826	4234.503	4297.181	4359.860
6268		4735.955	4798.641	4861.328	4924.016	4986.705
6269		5362.860	5425.556	5488.253	5550.951	5613.650
6270		5989.865	6052.571	6115.278	6177.986	6240.695
6271		6616.970	6679.686	6742.403	6805.121	6867.840
6272		7244.175	7306.901	7369.628	7432.356	7495.085
6273		7871.480	7934.216	7996.953	8059.691	8122.430
6274		8498.885	8561.631	8624.378	8687.126	8749.875
6275		9126.390	9189.146	9251.903	9314.661	9377.420
6276		9753.995	9816.761	9879.528	9942.296	
6277	197.	0381.700	0444.476	0507.253	0570.031	0005.065
6278		1009.505	1072.291	1135.078	1197.866	0632.810
6279		1637.410	1700.206	1763.003	1825.801	1260.655
6280		2265.415	2328.221	2391.028	2453.836	1888.600
6281		2893.520	2956.336	3019.153	3081.971	2516.645
6282		3521.725	3584.551	3647.378	3710.206	3144.790
6283		4150.030	4212.866	4275.703	4338.541	3773.035
6284		4778.435	4841.281	4904.128	4966.976	4401.380
6285		5406.940	5469.796	5532.653	5595.511	5029.825
6286		6035.545	6098.411	6161.278	6224.146	5658.370
6287		6664.250	6727.126	6790.003	6852.881	6287.015
6288		7293.055	7355.941	7418.828	7481.716	6915.760
6289		7921.960	7984.856	8047.753	8110.651	7544.605
6290		8550.965	8613.871	8676.778	8739.686	8173.550
6291		9180.070	9242.986	9305.903	9368.821	8802.595
6292		9809.275	9872.201	9935.128	9998.056	9431.740
6293	198.	0438.580	0501.516	0564.453	0627.391	0060.985
6294		1067.985	1130.931	1193.878	1256.826	0690.330
6295		1697.490	1760.446	1823.403	1886.361	1319.775
6296		2327.095	2390.061	2453.028	2515.996	1949.320
6297		2956.800	3019.776	3082.753	3145.731	2578.965
6298		3586.605	3649.591	3712.578	3775.566	3208.710
6299		4216.510	4279.506	4342.503	4405.501	3838.555
						4468.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6300	198.	4531.500	4594.501	4657.503	4720.506	4783.510
6301		5161.555	5224.566	5287.578	5350.591	5413.605
6302		5791.710	5854.731	5917.753	5980.776	6043.800
6303		6421.965	6484.996	6548.028	6611.061	6674.095
6304		7052.320	7115.361	7178.403	7241.446	7304.490
6305		7682.775	7745.826	7808.878	7871.931	7934.985
6306		8313.330	8376.391	8439.453	8502.516	8565.580
6307		8943.985	9007.056	9070.128	9133.201	9196.275
6308		9574.740	9637.821	9700.903	9763.986	9827.070
6309	199.	0205.595	0268.686	0331.778	0394.871	0457.965
6310		0836.550	0899.651	0962.753	1025.856	1088.960
6311		1467.605	1530.716	1593.828	1656.941	1720.055
6312		2098.760	2161.881	2225.003	2288.126	2351.250
6313		2730.015	2793.146	2856.278	2919.411	2982.545
6314		3361.370	3424.511	3487.653	3550.796	3613.940
6315		3992.825	4055.976	4119.128	4182.281	4245.435
6316		4624.380	4687.541	4750.703	4813.866	4877.030
6317		5256.035	5319.206	5382.378	5445.551	5508.725
6318		5887.790	5950.971	6014.153	6077.336	6140.520
6319		6519.645	6582.836	6646.028	6709.221	6772.415
6320		7151.600	7214.801	7278.003	7341.206	7404.410
6321		7783.655	7846.866	7910.078	7973.291	8036.505
6322		8415.810	8479.031	8542.253	8605.476	8668.700
6323		9048.065	9111.296	9174.528	9237.761	9300.995
6324		9680.420	9743.661	9806.903	9870.146	9933.390
6325	200.	0312.875	0376.126	0439.378	0502.631	0565.885
6326		0945.430	1008.691	1071.953	1135.216	1198.480
6327		1578.085	1641.356	1704.628	1767.901	1831.175
6328		2210.840	2274.121	2337.403	2400.686	2463.970
6329		2843.695	2906.986	2970.278	3033.571	3096.865
6330		3476.650	3539.951	3603.253	3666.556	3729.860
6331		4109.705	4173.016	4236.328	4299.641	4362.955
6332		4742.860	4806.181	4869.503	4932.826	4996.150
6333		5376.115	5439.446	5502.778	5566.111	5629.445
6334		6009.470	6072.811	6136.153	6199.496	6262.840
6335		6642.925	6706.276	6769.628	6832.981	6896.335
6336		7276.480	7339.841	7403.203	7466.566	7529.930
6337		7910.135	7973.506	8036.878	8100.251	8163.625
6338		8543.890	8607.271	8670.653	8734.036	8797.420
6339		9177.745	9241.136	9304.528	9367.921	9431.315
6340		9811.700	9875.101	9938.503		
6341	201.	0445.755	0509.166	0572.578	0001.906	0065.310
6342		1079.910	1143.331	1206.753	0635.991	0699.405
6343		1714.165	1777.596	1841.028	1270.176	1333.600
6344		2348.520	2411.961	2475.403	1904.461	1967.895
6345		2982.975	3046.426	3109.878	2538.846	2602.290
6346		3617.530	3680.991	3744.453	3173.331	3236.785
6347		4252.185	4315.656	4379.128	3807.916	3871.380
6348		4886.940	4950.421	5013.903	4442.601	4506.075
6349		5521.795	5585.286	5648.778	5077.386	5140.870
					5712.271	5775.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6300	198.	4846.515	4909.521	4972.528	5035.536	5098.545
6301		5476.620	5539.636	5602.653	5665.671	5728.690
6302		6106.825	6169.851	6232.878	6295.906	6358.935
6303		6737.130	6800.166	6863.203	6926.241	6989.280
6304		7367.535	7430.581	7493.628	7556.676	7619.725
6305		7998.040	8061.096	8124.153	8187.211	8250.270
6306		8628.645	8691.711	8754.778	8817.846	8880.915
6307		9259.350	9322.426	9385.503	9448.581	9511.660
6308		9890.155	9953.241			
6309	199.	0521.060	0584.156	0016.328	0079.416	0142.505
6310		1152.065	1215.171	0647.253	0710.351	0773.450
6311		1783.170	1846.286	1278.278	1341.386	1404.495
6312		2414.375	2477.501	1909.403	1972.521	2035.640
6313		3045.680	3108.816	2540.628	2603.756	2666.885
6314		3677.085	3740.231	3171.953	3235.091	3298.230
6315		4308.590	4371.746	3803.378	3866.526	3929.675
6316		4940.195	5003.361	4434.903	4498.061	4561.220
6317		5571.900	5635.076	5066.528	5129.696	5192.865
6318		6203.705	6266.891	5698.253	5761.431	5824.610
6319		6835.610	6898.806	6330.078	6393.266	6456.455
6320		7467.615	7530.821	6962.003	7025.201	7088.400
6321		8099.720	8162.936	7594.028	7657.236	7720.445
6322		8731.925	8795.151	8226.153	8289.371	8352.590
6323		9364.230	9427.466	8858.378	8921.606	8984.835
6324		9996.635	9427.466	9490.703	9553.941	9617.180
6325	200.	0629.140	0059.881	0123.128	0186.376	0249.625
6326		1261.745	0692.396	0755.653	0818.911	0882.170
6327		1894.450	1325.011	1388.278	1451.546	1514.815
6328		2527.255	1957.726	2021.003	2084.281	2147.560
6329		3160.160	2590.541	2653.828	2717.116	2780.405
6330		3793.165	3223.456	3286.753	3350.051	3413.350
6331		4426.270	3856.471	3919.778	3983.086	4046.395
6332		5059.475	4489.586	4552.903	4616.221	4679.540
6333		5692.780	5122.801	5186.128	5249.456	5312.785
6334		6326.185	5756.116	5819.453	5882.791	5946.130
6335		6959.690	6389.531	6452.878	6516.226	6579.575
6336		7593.295	7023.046	7086.403	7149.761	7213.120
6337		8227.000	7593.295	7720.028	7783.396	7846.765
6338		8860.805	8227.000	8353.753	8417.131	8480.510
6339		9494.710	8860.805	8987.578	9050.966	9114.355
6340	201.	0128.715	9494.710	9621.503	9684.901	9748.300
6341		0762.820	0192.121	0255.528	0318.936	0382.345
6342		1397.025	0762.820	0889.653	0953.071	1016.490
6343		2031.330	1397.025	1523.878	1587.306	1650.735
6344		2665.735	2031.330	2158.203	2221.641	2285.080
6345		3300.240	2665.735	2792.628	2856.076	2919.525
6346		3934.845	3300.240	3427.153	3490.611	3554.070
6347		4569.550	3934.845	4061.778	4125.246	4188.715
6348		5204.355	4569.550	4696.503	4759.981	4823.460
6349		5839.260	5204.355	5331.328	5394.816	5458.305
6350			5839.260	5966.253	6029.751	6093.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6350	201.	6156.750	6220.251	6283.753	6347.256	6410.760
6351		6791.805	6855.316	6918.828	6982.341	7045.855
6352		7426.960	7490.481	7554.003	7617.526	7681.050
6353		8062.215	8125.746	8189.278	8252.811	8316.345
6354		8697.570	8761.111	8824.653	8888.196	8951.740
6355		9333.025	9396.576	9460.128	9523.681	9587.235
6356		9968.580				
6357	202.	0604.235	0032.141	0095.703	0159.266	0222.830
6358		1239.990	0667.806	0731.378	0794.951	0858.525
6359		1875.845	1303.571	1367.153	1430.736	1494.320
6360		2511.800	1939.436	2003.028	2066.621	2130.215
6361		3147.855	2575.401	2639.003	2702.606	2766.210
6362		3784.010	3211.466	3275.078	3338.691	3402.305
6363		4420.265	3847.631	3911.253	3974.876	4038.500
6364		5056.620	4483.896	4547.528	4611.161	4674.795
6365		5693.075	5120.261	5183.903	5247.546	5311.190
6366		6329.630	5756.726	5820.378	5884.031	5947.685
6367		6966.285	6393.291	6456.953	6520.616	6584.280
6368		7603.040	7029.956	7093.628	7157.301	7220.975
6369		8239.895	7666.721	7730.403	7794.086	7857.770
6370		8876.850	8303.586	8367.278	8430.971	8494.665
6371		9513.905	8940.551	9004.253	9067.956	9131.660
6372	203.	0151.060	9577.616	9641.328	9705.041	9768.755
6373		0788.315	0214.781	0278.503	0342.226	0405.950
6374		1425.670	0852.046	0915.778	0979.511	1043.245
6375		2063.125	1489.411	1553.153	1616.896	1680.640
6376		2700.680	2126.876	2190.628	2254.381	2318.135
6377		3338.335	2764.441	2828.203	2891.966	2955.730
6378		3976.090	3402.106	3465.878	3529.651	3593.425
6379		4613.945	4039.871	4103.653	4167.436	4231.220
6380		5251.900	4677.736	4741.528	4805.321	4869.115
6381		5889.955	5315.701	5379.503	5443.306	5507.110
6382		6528.110	5953.766	6017.578	6081.391	6145.205
6383		7166.365	6591.931	6655.753	6719.576	6783.400
6384		7804.720	7230.196	7294.028	7357.861	7421.695
6385		8443.175	7868.561	7932.403	7996.246	8060.090
6386		9081.730	8507.026	8570.878	8634.731	8698.585
6387		9720.385	9145.591	9209.453	9273.316	9337.180
6388	204.	0359.140	9784.256	9848.128	9912.001	9975.875
6389		0997.995	0423.021	0486.903	0550.786	0614.670
6390		1636.950	1061.886	1125.778	1189.671	1253.565
6391		2276.005	1700.851	1764.753	1828.656	1892.560
6392		2915.160	2339.916	2403.828	2467.741	2531.655
6393		3554.415	2979.081	3043.003	3106.926	3170.850
6394		4193.770	3618.346	3682.278	3746.211	3810.145
6395		4833.225	4257.711	4321.653	4385.596	4449.540
6396		5472.780	4897.176	4961.128	5025.081	5089.035
6397		6112.435	5536.741	5600.703	5664.666	5728.630
6398		6752.190	6176.406	6240.378	6304.351	6368.325
6399		7392.045	6816.171	6880.153	6944.136	7008.120
			7456.036	7520.028	7584.021	7648.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6350	201.	6474.265	6537.771	6601.278	6664.786	6728.295
6351		7109.370	7172.886	7236.403	7299.921	7363.440
6352		7744.575	7808.101	7871.628	7935.156	7998.685
6353		8379.880	8443.416	8506.953	8570.491	8634.030
6354		9015.285	9078.831	9142.378	9205.926	9269.475
6355		9650.790	9714.346	9777.903	9841.461	9905.020
6356	202.	0286.395	0349.961	0413.528	0477.096	0540.665
6357		0922.100	0985.676	1049.253	1112.831	1176.410
6358		1557.905	1621.491	1685.078	1748.666	1812.255
6359		2193.810	2257.406	2321.003	2384.601	2448.200
6360		2829.815	2893.421	2957.028	3020.636	3084.245
6361		3465.920	3529.536	3593.153	3656.771	3720.390
6362		4102.125	4165.751	4229.378	4293.006	4356.635
6363		4738.430	4802.066	4865.703	4929.341	4992.980
6364		5374.835	5438.481	5502.128	5565.776	5629.425
6365		6011.340	6074.996	6138.653	6202.311	6265.970
6366		6647.945	6711.611	6775.278	6838.946	6902.615
6367		7284.650	7348.326	7412.003	7475.681	7539.360
6368		7921.455	7985.141	8048.828	8112.516	8176.205
6369		8558.360	8622.056	8685.753	8749.451	8813.150
6370		9195.365	9259.071	9322.778	9386.486	9450.195
6371		9832.470	9896.186	9959.903		
6372	203.	0469.675	0533.401	0597.128	0023.621	0087.340
6373		1106.980	1170.716	1234.453	0660.856	0724.585
6374		1744.385	1808.131	1871.878	1298.191	1361.930
6375		2381.890	2445.646	2509.403	1935.626	1999.375
6376		3019.495	3083.261	3147.028	2573.161	2636.920
6377		3657.200	3720.976	3784.753	3210.796	3274.565
6378		4295.005	4358.791	4422.578	3848.531	3912.310
6379		4932.910	4996.706	5060.503	4486.366	4550.155
6380		5570.915	5634.721	5698.528	5124.301	5188.100
6381		6209.020	6272.836	6336.653	5762.336	5826.145
6382		6847.225	6911.051	6974.878	6400.471	6464.290
6383		7485.530	7549.366	7613.203	7038.706	7102.535
6384		8123.935	8187.781	8251.628	7677.041	7740.880
6385		8762.440	8826.296	8890.153	8315.476	8379.325
6386		9401.045	9464.911	9528.778	8954.011	9017.870
6387	204.	0039.750	0103.626	0167.503	9592.646	9656.515
6388		0678.555	0742.441	0806.328	0231.381	0295.260
6389		1317.460	1381.356	1445.253	0870.216	0934.105
6390		1956.465	2020.371	2084.278	1509.151	1573.050
6391		2595.570	2659.486	2723.403	2148.186	2212.095
6392		3234.775	3298.701	3362.628	2787.321	2851.240
6393		3874.080	3938.016	4001.953	3426.556	3490.485
6394		4513.485	4577.431	4641.378	4065.891	4129.830
6395		5152.990	5216.946	5280.903	4705.326	4769.275
6396		5792.595	5856.561	5920.528	5344.861	5408.820
6397		6432.300	6496.276	6560.253	5984.496	6048.465
6398		7072.105	7136.091	7200.078	6624.231	6688.210
6399		7712.010	7776.006	7840.003	7264.066	7328.055
					7904.001	7968.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6400	204.	8032.000	8096.001	8160.003	8224.006	8288.010
6401		8672.055	8736.066	8800.078	8864.091	8928.105
6402		9312.210	9376.231	9440.253	9504.276	9568.300
6403		9952.465				
6404	205.	0592.820	0016.496	0080.528	0144.561	0208.595
			0656.861	0720.903	0784.946	0848.990
6405		1233.275	1297.326	1361.378	1425.431	1489.485
6406		1873.830	1937.891	2001.953	2066.016	2130.080
6407		2514.485	2578.556	2642.628	2706.701	2770.775
6408		3155.240	3219.321	3283.403	3347.486	3411.570
6409		3796.095	3860.186	3924.278	3988.371	4052.465
6410		4437.050	4501.151	4565.253	4629.356	4693.460
6411		5078.105	5142.216	5206.328	5270.441	5334.555
6412		5719.260	5783.381	5847.503	5911.626	5975.750
6413		6360.515	6424.646	6488.778	6552.911	6617.045
6414		7001.870	7066.011	7130.153	7194.296	7258.440
6415		7643.325	7707.476	7771.628	7835.781	7899.935
6416		8284.880	8349.041	8413.203	8477.366	8541.530
6417		8926.535	8990.706	9054.878	9119.051	9183.225
6418		9568.290	9632.471	9696.653	9760.836	9825.020
6419	206.	0210.145	0274.336	0338.528	0402.721	0466.915
6420		0852.100	0916.301	0980.503	1044.706	1108.910
6421		1494.155	1558.366	1622.578	1686.791	1751.005
6422		2136.310	2200.531	2264.753	2328.976	2393.200
6423		2778.565	2842.796	2907.028	2971.261	3035.495
6424		3420.920	3485.161	3549.403	3613.646	3677.890
6425		4063.375	4127.626	4191.878	4256.131	4320.385
6426		4705.930	4770.191	4834.453	4898.716	4962.980
6427		5348.585	5412.856	5477.128	5541.401	5605.675
6428		5991.340	6055.621	6119.903	6184.186	6248.470
6429		6634.195	6698.486	6762.778	6827.071	6891.365
6430		7277.150	7341.451	7405.753	7470.056	7534.360
6431		7920.205	7984.516	8048.828	8113.141	8177.455
6432		8563.360	8627.681	8692.003	8756.326	8820.650
6433		9206.615	9270.946	9335.278	9399.611	9463.945
6434		9849.970	9914.311	9978.653		
6435	207.	0493.425	0557.776	0622.128	0686.481	0750.835
6436		1136.980	1201.341	1265.703	1330.066	1394.430
6437		1780.635	1845.006	1909.378	1973.751	2038.125
6438		2424.390	2488.771	2553.153	2617.536	2681.920
6439		3068.245	3132.636	3197.028	3261.421	3325.815
6440		3712.200	3776.601	3841.003	3905.406	3969.810
6441		4356.255	4420.666	4485.078	4549.491	4613.905
6442		5000.410	5064.831	5129.253	5193.676	5258.100
6443		5644.665	5709.096	5773.528	5837.961	5902.395
6444		6289.020	6353.461	6417.903	6482.346	6546.790
6445		6933.475	6997.926	7062.378	7126.831	7191.285
6446		7578.030	7642.491	7706.953	7771.416	7835.880
6447		8222.685	8287.156	8351.628	8416.101	8480.575
6448		8867.440	8931.921	8996.403	9060.886	9125.370
6449		9512.295	9576.786	9641.278	9705.771	9770.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6400	204.	8352.015	8416.021	8480.028	8544.036	8608.045
6401		8992.120	9056.136	9120.153	9184.171	9248.190
6402		9632.325	9696.351	9760.378	9824.406	9888.435
6403	205.	0272.630	0336.666	0400.703	0464.741	0528.780
6404		0913.035	0977.081	1041.128	1105.176	1169.225
6405		1553.540	1617.596	1681.653	1745.711	1809.770
6406		2194.145	2258.211	2322.278	2386.346	2450.415
6407		2834.850	2898.926	2963.003	3027.081	3091.160
6408		3475.655	3539.741	3603.828	3667.916	3732.005
6409		4116.560	4180.656	4244.753	4308.851	4372.950
6410		4757.565	4821.671	4885.778	4949.886	5013.995
6411		5398.670	5462.786	5526.903	5591.021	5655.140
6412		6039.875	6104.001	6168.128	6232.256	6296.385
6413		6681.180	6745.316	6809.453	6873.591	6937.730
6414		7322.585	7386.731	7450.878	7515.026	7579.175
6415		7964.090	8028.246	8092.403	8156.561	8220.720
6416		8605.695	8669.861	8734.028	8798.196	8862.365
6417		9247.400	9311.576	9375.753	9439.931	9504.110
6418		9889.205	9953.391			
6419	206.	0531.110	0595.306	0017.578	0081.766	0145.955
				0659.503	0723.701	0787.900
6420		1173.115	1237.321	1301.528	1365.736	1429.945
6421		1815.220	1879.436	1943.653	2007.871	2072.090
6422		2457.425	2521.651	2585.878	2650.106	2714.335
6423		3099.730	3163.966	3228.203	3292.441	3356.680
6424		3742.135	3806.381	3870.628	3934.876	3999.125
6425		4384.640	4448.896	4513.153	4577.411	4641.670
6426		5027.245	5091.511	5155.778	5220.046	5284.315
6427		5669.950	5734.226	5798.503	5862.781	5927.060
6428		6312.755	6377.041	6441.328	6505.616	6569.905
6429		6955.660	7019.956	7084.253	7148.551	7212.850
6430		7598.665	7662.971	7727.278	7791.586	7855.895
6431		8241.770	8306.086	8370.403	8434.721	8499.040
6432		8884.975	8949.301	9013.628	9077.956	9142.285
6433		9528.280	9592.616	9656.953	9721.291	9785.630
6434	207.	0171.685	0236.031	0300.378	0364.726	0429.075
6435		0815.190	0879.546	0943.903	1008.261	1072.620
6436		1458.795	1523.161	1587.528	1651.896	1716.265
6437		2102.500	2166.876	2231.253	2295.631	2360.010
6438		2746.305	2810.691	2875.078	2939.466	3003.855
6439		3390.210	3454.606	3519.003	3583.401	3647.800
6440		4034.215	4098.621	4163.028	4227.436	4291.845
6441		4678.320	4742.736	4807.153	4871.571	4935.990
6442		5322.525	5386.951	5451.378	5515.806	5580.235
6443		5966.830	6031.266	6095.703	6160.141	6224.580
6444		6611.235	6675.681	6740.128	6804.576	6869.025
6445		7255.740	7320.196	7384.653	7449.111	7513.570
6446		7900.345	7964.811	8029.278	8093.746	8158.215
6447		8545.050	8609.526	8674.003	8738.481	8802.960
6448		9189.855	9254.341	9318.828	9383.316	9447.805
6449		9834.760	9899.256	9963.753		
	208.				0028.251	0092.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6450	208.	0157.250	0221.751	0286.253	0350.756	0415.260
6451		0802.305	0866.816	0931.328	0995.841	1060.355
6452		1447.460	1511.981	1576.503	1641.026	1705.550
6453		2092.715	2157.246	2221.778	2286.311	2350.845
6454		2738.070	2802.611	2867.153	2931.696	2996.240
6455		3383.525	3448.076	3512.628	3577.181	3641.735
6456		4029.080	4093.641	4158.203	4222.766	4287.330
6457		4674.735	4739.306	4803.878	4868.451	4933.025
6458		5320.490	5385.071	5449.653	5514.236	5578.820
6459		5966.345	6030.936	6095.528	6160.121	6224.715
6460		6612.300	6676.901	6741.503	6806.106	6870.710
6461		7258.355	7322.966	7387.578	7452.191	7516.805
6462		7904.510	7969.131	8033.753	8098.376	8163.000
6463		8550.765	8615.396	8680.028	8744.661	8809.295
6464		9197.120	9261.761	9326.403	9391.046	9455.690
6465		9843.575	9908.226	9972.878		
6466	209.	0490.130	0554.791	0619.453	0037.531	0102.185
6467		1136.785	1201.456	1266.128	0684.116	0748.780
6468		1783.540	1848.221	1912.903	1330.801	1395.475
6469		2430.395	2495.086	2559.778	1977.586	2042.270
6470		3077.350	3142.051	3206.753	2624.471	2689.165
6471		3724.405	3789.116	3853.828	3271.456	3336.160
6472		4371.560	4436.281	4501.003	3918.541	3983.255
6473		5018.815	5083.546	5148.278	4565.726	4630.450
6474		5666.170	5730.911	5795.653	5213.011	5277.745
6475		6313.625	6378.376	6443.128	5860.396	5925.140
6476		6961.180	7025.941	7090.703	6507.881	6572.635
6477		7608.835	7673.606	7738.378	7155.466	7220.230
6478		8256.590	8321.371	8386.153	7803.151	7867.925
6479		8904.445	8969.236	9034.028	8450.936	8515.720
6480		9552.400	9617.201	9682.003	9098.821	9163.615
6481	210.	0200.455	0265.266	0330.078	9746.806	9811.610
6482		0848.610	0913.431	0978.253	0394.891	0459.705
6483		1496.865	1561.696	1626.528	1043.076	1107.900
6484		2145.220	2210.061	2274.903	1691.361	1756.195
6485		2793.675	2858.526	2923.378	2339.746	2404.590
6486		3442.230	3507.091	3571.953	2988.231	3053.085
6487		4090.885	4155.756	4220.628	3636.816	3701.680
6488		4739.640	4804.521	4869.403	4285.501	4350.375
6489		5388.495	5453.386	5518.278	4934.286	4999.170
6490		6037.450	6102.351	6167.253	5583.171	5648.065
6491		6686.505	6751.416	6816.328	6232.156	6297.060
6492		7335.660	7400.581	7465.503	6881.241	6946.155
6493		7984.915	8049.846	8114.778	7530.426	7595.350
6494		8634.270	8699.211	8764.153	8179.711	8244.645
6495		9283.725	9348.676	9413.628	8829.096	8894.040
6496		9933.280	9998.241		9478.581	9543.535
6497	211.	0582.935	0647.906	0063.203	0128.166	0193.130
6498		1232.690	1297.671	0712.878	0777.851	0842.825
6499		1882.545	1947.536	1362.653	1427.636	1492.620
				2012.528	2077.521	2142.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6450	208.	0479.765	0544.271	0608.778	0673.286	0737.795
6451		1124.870	1189.386	1253.903	1318.421	1382.940
6452		1770.075	1834.601	1899.128	1963.656	2028.185
6453		2415.380	2479.916	2544.453	2608.991	2673.530
6454		3060.785	3125.331	3189.878	3254.426	3318.975
6455		3706.290	3770.846	3835.403	3899.961	3964.520
6456		4351.895	4416.461	4481.028	4545.596	4610.165
6457		4997.600	5062.176	5126.753	5191.331	5255.910
6458		5643.405	5707.991	5772.578	5837.166	5901.755
6459		6289.310	6353.906	6418.503	6483.101	6547.700
6460		6935.315	6999.921	7064.528	7129.136	7193.745
6461		7581.420	7646.036	7710.653	7775.271	7839.890
6462		8227.625	8292.251	8356.878	8421.506	8486.135
6463		8873.930	8938.566	9003.203	9067.841	9132.480
6464		9520.335	9584.981	9649.628	9714.276	9778.925
6465	209.	0166.840	0231.496	0296.153	0360.811	0425.470
6466		0813.445	0878.111	0942.778	1007.446	1072.115
6467		1460.150	1524.826	1589.503	1654.181	1718.860
6468		2106.955	2171.641	2236.328	2301.016	2365.705
6469		2753.860	2818.556	2883.253	2947.951	3012.650
6470		3400.865	3465.571	3530.278	3594.986	3659.695
6471		4047.970	4112.686	4177.403	4242.121	4306.840
6472		4695.175	4759.901	4824.628	4889.356	4954.085
6473		5342.480	5407.216	5471.953	5536.691	5601.430
6474		5989.885	6054.631	6119.378	6184.126	6248.875
6475		6637.390	6702.146	6766.903	6831.661	6896.420
6476		7284.995	7349.761	7414.528	7479.296	7544.065
6477		7932.700	7997.476	8062.253	8127.031	8191.810
6478		8580.505	8645.291	8710.078	8774.866	8839.655
6479		9228.410	9293.206	9358.003	9422.801	9487.600
6480		9876.415	9941.221			
6481	210.	0524.520	0589.336	0006.028	0070.836	0135.645
6482		1172.725	1237.551	0654.153	0718.971	0783.790
6483		1821.030	1885.866	1302.378	1367.206	1432.035
6484		2469.435	2534.281	1950.703	2015.541	2080.380
6485		3117.940	3182.796	2599.128	2663.976	2728.825
6486		3766.545	3831.411	3247.653	3312.511	3377.370
6487		4415.250	4480.126	3896.278	3961.146	4026.015
6488		5064.055	5128.941	4545.003	4609.881	4674.760
6489		5712.960	5777.856	5193.828	5258.716	5323.605
6490		6361.965	6426.871	5842.753	5907.651	5972.550
6491		7011.070	7075.986	6491.778	6556.686	6621.595
6492		7660.275	7725.201	7140.903	7205.821	7270.740
6493		8309.580	8374.516	7790.128	7855.056	7919.985
6494		8958.985	9023.931	8439.453	8504.391	8569.330
6495		9608.490	9673.446	9088.878	9153.826	9218.775
6496	211.	0258.095	0323.061	9738.403	9803.361	9868.320
6497		0907.800	0972.776	0388.028	0452.996	0517.965
6498		1557.605	1622.591	1037.753	1102.731	1167.710
6499		2207.510	2272.506	1687.578	1752.566	1817.555
				2337.503	2402.501	2467.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6500	211.	2532.500	2597.501	2662.503	2727.506	2792.510
6501		3182.555	3247.566	3312.578	3377.591	3442.605
6502		3832.710	3897.731	3962.753	4027.776	4092.800
6503		4482.965	4547.996	4613.028	4678.061	4743.095
6504		5133.320	5198.361	5263.403	5328.446	5393.490
6505		5783.775	5848.826	5913.878	5978.931	6043.985
6506		6434.330	6499.391	6564.453	6629.516	6694.580
6507		7084.985	7150.056	7215.128	7280.201	7345.275
6508		7735.740	7800.821	7865.903	7930.986	7996.070
6509	8386.595	8451.686	8516.778	8581.871	8646.965	
6510	212.	9037.550	9102.651	9167.753	9232.856	9297.960
6511		9688.605	9753.716	9818.828	9883.941	9949.055
6512		0339.760	0404.881	0470.003	0535.126	0600.250
6513		0991.015	1056.146	1121.278	1186.411	1251.545
6514		1642.370	1707.511	1772.653	1837.796	1902.940
6515		2293.825	2358.976	2424.128	2489.281	2554.435
6516		2945.380	3010.541	3075.703	3140.866	3206.030
6517		3597.035	3662.206	3727.378	3792.551	3857.725
6518		4248.790	4313.971	4379.153	4444.336	4509.520
6519	4900.645	4965.836	5031.028	5096.221	5161.415	
6520	213.	5552.600	5617.801	5683.003	5748.206	5813.410
6521		6204.655	6269.866	6335.078	6400.291	6465.505
6522		6856.810	6922.031	6987.253	7052.476	7117.700
6523		7509.065	7574.296	7639.528	7704.761	7769.995
6524		8161.420	8226.661	8291.903	8357.146	8422.390
6525		8813.875	8879.126	8944.378	9009.631	9074.885
6526		9466.430	9531.691	9596.953	9662.216	9727.480
6527		0119.085	0184.356	0249.628	0314.901	0380.175
6528		0771.840	0837.121	0902.403	0967.686	1032.970
6529	1424.695	1489.986	1555.278	1620.571	1685.865	
6530	214.	2077.650	2142.951	2208.253	2273.556	2338.860
6531		2730.705	2796.016	2861.328	2926.641	2991.955
6532		3383.860	3449.181	3514.503	3579.826	3645.150
6533		4037.115	4102.446	4167.778	4233.111	4298.445
6534		4690.470	4755.811	4821.153	4886.496	4951.840
6535		5343.925	5409.276	5474.628	5539.981	5605.335
6536		5997.480	6062.841	6128.203	6193.566	6258.930
6537		6651.135	6716.506	6781.878	6847.251	6912.625
6538		7304.890	7370.271	7435.653	7501.036	7566.420
6539	7958.745	8024.136	8089.528	8154.921	8220.315	
6540	215.	8612.700	8678.101	8743.503	8808.906	8874.310
6541		9266.755	9332.166	9397.578	9462.991	9528.405
6542		9920.910	9986.331	0051.753	0117.176	0182.600
6543		0575.165	0640.596	0706.028	0771.461	0836.895
6544		1229.520	1294.961	1360.403	1425.846	1491.290
6545		1883.975	1949.426	2014.878	2080.331	2145.785
6546		2538.530	2603.991	2669.453	2734.916	2800.380
6547		3193.185	3258.656	3324.128	3389.601	3455.075
6548		3847.940	3913.421	3978.903	4044.386	4109.870
6549	4502.795	4568.286	4633.778	4699.271	4764.765	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6500	211.	2857.515	2922.521	2987.528	3052.536	3117.545
6501		3507.620	3572.636	3637.653	3702.671	3767.690
6502		4157.825	4222.851	4287.878	4352.906	4417.935
6503		4808.130	4873.166	4938.203	5003.241	5068.280
6504		5458.535	5523.581	5588.628	5653.676	5718.725
6505		6109.040	6174.096	6239.153	6304.211	6369.270
6506		6759.645	6824.711	6889.778	6954.846	7019.915
6507		7410.350	7475.426	7540.503	7605.581	7670.660
6508		8061.155	8126.241	8191.328	8256.416	8321.505
6509		8712.060	8777.156	8842.253	8907.351	8972.450
6510		9363.065	9428.171	9493.278	9558.386	9623.495
6511	212.	0014.170	0079.286	0144.403	0209.521	0274.640
6512		0665.375	0730.501	0795.628	0860.756	0925.885
6513		1316.680	1381.816	1446.953	1512.091	1577.230
6514		1968.085	2033.231	2098.378	2163.526	2228.675
6515		2619.590	2684.746	2749.903	2815.061	2880.220
6516		3271.195	3336.361	3401.528	3466.696	3531.865
6517		3922.900	3988.076	4053.253	4118.431	4183.610
6518		4574.705	4639.891	4705.078	4770.266	4835.455
6519		5226.610	5291.806	5357.003	5422.201	5487.400
6520		5878.615	5943.821	6009.028	6074.236	6139.445
6521		6530.720	6595.936	6661.153	6726.371	6791.590
6522		7182.925	7248.151	7313.378	7378.606	7443.835
6523		7835.230	7900.466	7965.703	8030.941	8096.180
6524		8487.635	8552.881	8618.128	8683.376	8748.625
6525		9140.140	9205.396	9270.653	9335.911	9401.170
6526		9792.745	9858.011	9923.278	9988.546	
6527	213.	0445.450	0510.726	0576.003	0641.281	0706.560
6528		1098.255	1163.541	1228.828	1294.116	1359.405
6529		1751.160	1816.456	1881.753	1947.051	2012.350
6530		2404.165	2469.471	2534.778	2600.086	2665.395
6531		3057.270	3122.586	3187.903	3253.221	3318.540
6532		3710.475	3775.801	3841.128	3906.456	3971.785
6533		4363.780	4429.116	4494.453	4559.791	4625.130
6534		5017.185	5082.531	5147.878	5213.226	5278.575
6535		5670.690	5736.046	5801.403	5866.761	5932.120
6536		6324.295	6389.661	6455.028	6520.396	6585.765
6537		6978.000	7043.376	7108.753	7174.131	7239.510
6538		7631.805	7697.191	7762.578	7827.966	7893.355
6539		8285.710	8351.106	8416.503	8481.901	8547.300
6540		8939.715	9005.121	9070.528	9135.936	9201.345
6541		9593.820	9659.236	9724.653	9790.071	9855.490
6542	214.	0248.025	0313.451	0378.878	0444.306	0509.735
6543		0902.330	0967.766	1033.203	1098.641	1164.080
6544		1556.735	1622.181	1687.628	1753.076	1818.525
6545		2211.240	2276.696	2342.153	2407.611	2473.070
6546		2865.845	2931.311	2996.778	3062.246	3127.715
6547		3520.550	3586.026	3651.503	3716.981	3782.460
6548		4175.355	4240.841	4306.328	4371.816	4437.305
6549		4830.260	4895.756	4961.253	5026.751	5092.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6550	214.	5157.750	5223.251	5288.753	5354.256	5419.760
6551		5812.805	5878.316	5943.828	6009.341	6074.855
6552		6467.960	6533.481	6599.003	6664.526	6730.050
6553		7123.215	7188.746	7254.278	7319.811	7385.345
6554		7778.570	7844.111	7909.653	7975.196	8040.740
6555		8434.025	8499.576	8565.128	8630.681	8696.235
6556		9089.580	9155.141	9220.703	9286.266	9351.830
6557	9745.235	9810.806	9876.378	9941.951		
6558	215.	0400.990	0466.571	0532.153	0597.736	0007.525
6559		1056.845	1122.436	1188.028	1253.621	0663.320
6560		1712.800	1778.401	1844.003	1909.606	1975.210
6561		2368.855	2434.466	2500.078	2565.691	2631.305
6562		3025.010	3090.631	3156.253	3221.876	3287.500
6563		3681.265	3746.896	3812.528	3878.161	3943.795
6564		4337.620	4403.261	4468.903	4534.546	4600.190
6565	4994.075	5059.726	5125.378	5191.031	5256.685	
6566	5650.630	5716.291	5781.953	5847.616	5913.280	
6567	6307.285	6372.956	6438.628	6504.301	6569.975	
6568	6964.040	7029.721	7095.403	7161.086	7226.770	
6569	7620.895	7686.586	7752.278	7817.971	7883.665	
6570	8277.850	8343.551	8409.253	8474.956	8540.660	
6571	8934.905	9000.616	9066.328	9132.041	9197.755	
6572	9592.060	9657.781	9723.503	9789.226	9854.950	
6573	216.	0249.315	0315.046	0380.778	0446.511	0512.245
6574		0906.670	0972.411	1038.153	1103.896	1169.640
6575		1564.125	1629.876	1695.628	1761.381	1827.135
6576		2221.680	2287.441	2353.203	2418.966	2484.730
6577		2879.335	2945.106	3010.878	3076.651	3142.425
6578		3537.090	3602.871	3668.653	3734.436	3800.220
6579		4194.945	4260.736	4326.528	4392.321	4458.115
6580	4852.900	4918.701	4984.503	5050.306	5116.110	
6581	5510.955	5576.766	5642.578	5708.391	5774.205	
6582	6169.110	6234.931	6300.753	6366.576	6432.400	
6583	6827.365	6893.196	6959.028	7024.861	7090.695	
6584	7485.720	7551.561	7617.403	7683.246	7749.090	
6585	8144.175	8210.026	8275.878	8341.731	8407.585	
6586	8802.730	8868.591	8934.453	9000.316	9066.180	
6587	9461.385	9527.256	9593.128	9659.001	9724.875	
6588	217.	0120.140	0186.021	0251.903	0317.786	0383.670
6589		0778.995	0844.886	0910.778	0976.671	1042.565
6590		1437.950	1503.851	1569.753	1635.656	1701.560
6591		2097.005	2162.916	2228.828	2294.741	2360.655
6592		2756.160	2822.081	2888.003	2953.926	3019.850
6593		3415.415	3481.346	3547.278	3613.211	3679.145
6594		4074.770	4140.711	4206.653	4272.596	4338.540
6595	4734.225	4800.176	4866.128	4932.081	4998.035	
6596	5393.780	5459.741	5525.703	5591.666	5657.630	
6597	6053.435	6119.406	6185.378	6251.351	6317.325	
6598	6713.190	6779.171	6845.153	6911.136	6977.120	
6599	7373.045	7439.036	7505.028	7571.021	7637.015	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6550	214.	5485.265	5550.771	5616.278	5681.786	5747.295
6551		6140.370	6205.886	6271.403	6336.921	6402.440
6552		6795.575	6861.101	6926.628	6992.156	7057.685
6553		7450.880	7516.416	7581.953	7647.491	7713.030
6554		8106.285	8171.831	8237.378	8302.926	8368.475
6555		8761.790	8827.346	8892.903	8958.461	9024.020
6556		9417.395	9482.961	9548.528	9614.096	9679.665
6557	215.	0073.100	0138.676	0204.253	0269.831	0335.410
6558		0728.905	0794.491	0860.078	0925.666	0991.255
6559		1384.810	1450.406	1516.003	1581.601	1647.200
6560		2040.815	2106.421	2172.028	2237.636	2303.245
6561		2696.920	2762.536	2828.153	2893.771	2959.390
6562		3353.125	3418.751	3484.378	3550.006	3615.635
6563		4009.430	4075.066	4140.703	4206.341	4271.980
6564		4665.835	4731.481	4797.128	4862.776	4928.425
6565		5322.340	5387.996	5453.653	5519.311	5584.970
6566		5978.945	6044.611	6110.278	6175.946	6241.615
6567		6635.650	6701.326	6767.003	6832.681	6898.360
6568		7292.455	7358.141	7423.828	7489.516	7555.205
6569		7949.360	8015.056	8080.753	8146.451	8212.150
6570		8606.365	8672.071	8737.778	8803.486	8869.195
6571		9263.470	9329.186	9394.903	9460.621	9526.340
6572		9920.675	9986.401			
6573	216.	0577.980	0643.716	0052.128	0117.856	0183.585
6574		1235.385	1301.131	0709.453	0775.191	0840.930
6575		1892.890	1958.646	1366.878	1432.626	1498.375
6576		2550.495	2616.261	2024.403	2090.161	2155.920
6577		3208.200	3273.976	2682.028	2747.796	2813.565
6578		3866.005	3931.791	3339.753	3405.531	3471.310
6579		4523.910	4589.706	3997.578	4063.366	4129.155
6580		5181.915	5247.721	4655.503	4721.301	4787.100
6581		5840.020	5905.836	5313.528	5379.336	5445.145
6582		6498.225	6564.051	5971.653	6037.471	6103.290
6583		7156.530	7222.366	6629.878	6695.706	6761.535
6584		7814.935	7880.781	7288.203	7354.041	7419.880
6585		8473.440	8539.296	7946.628	8012.476	8078.325
6586		9132.045	9197.911	8605.153	8671.011	8736.870
6587		9790.750	9856.626	9263.778	9329.646	9395.515
6588	217.	0449.555	0515.441	9922.503	9988.381	0054.260
6589		1108.460	1174.356	0058.328	0647.216	0713.105
6590		1767.465	1833.371	1240.253	1306.151	1372.050
6591		2426.570	2492.486	1899.278	1965.186	2031.095
6592		3085.775	3151.701	2558.403	2624.321	2690.240
6593		3745.080	3811.016	3217.628	3283.556	3349.485
6594		4404.485	4470.431	3876.953	3942.891	4008.830
6595		5063.990	5129.946	4536.378	4602.326	4668.275
6596		5723.595	5789.561	5195.903	5261.861	5327.820
6597		6383.300	6449.276	5855.528	5921.496	5987.465
6598		7043.105	7109.091	6515.253	6581.231	6647.210
6599		7703.010	7769.006	7175.078	7241.066	7307.055
				7835.003	7901.001	7967.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6600	217.	8033.000	8099.001	8165.003	8231.006	8297.010
6601		8693.055	8759.066	8825.078	8891.091	8957.105
6602		9353.210	9419.231	9485.253	9551.276	9617.300
6603	218.	0013.465	0079.496	0145.528	0211.561	0277.595
6604		0673.820	0739.861	0805.903	0871.946	0937.990
6605		1334.275	1400.326	1466.378	1532.431	1598.485
6606		1994.830	2060.891	2126.953	2193.016	2259.080
6607		2655.485	2721.556	2787.628	2853.701	2919.775
6608		3316.240	3382.321	3448.403	3514.486	3580.570
6609		3977.095	4043.186	4109.278	4175.371	4241.465
6610		4638.050	4704.151	4770.253	4836.356	4902.460
6611		5299.105	5365.216	5431.328	5497.441	5563.555
6612		5960.260	6026.381	6092.503	6158.626	6224.750
6613		6621.515	6687.646	6753.778	6819.911	6886.045
6614		7282.870	7349.011	7415.153	7481.296	7547.440
6615		7944.325	8010.476	8076.628	8142.781	8208.935
6616		8605.880	8672.041	8738.203	8804.366	8870.530
6617		9267.535	9333.706	9399.878	9466.051	9532.225
6618		9929.290	9995.471			
6619	219.	0591.145	0657.336	0061.653	0127.836	0194.020
				0723.528	0789.721	0855.915
6620		1253.100	1319.301	1385.503	1451.706	1517.910
6621		1915.155	1981.366	2047.578	2113.791	2180.005
6622		2577.310	2643.531	2709.753	2775.976	2842.200
6623		3239.565	3305.796	3372.028	3438.261	3504.495
6624		3901.920	3968.161	4034.403	4100.646	4166.890
6625		4564.375	4630.626	4696.878	4763.131	4829.385
6626		5226.930	5293.191	5359.453	5425.716	5491.980
6627		5889.585	5955.856	6022.128	6088.401	6154.675
6628		6552.340	6618.621	6684.903	6751.186	6817.470
6629		7215.195	7281.486	7347.778	7414.071	7480.365
6630		7878.150	7944.451	8010.753	8077.056	8143.360
6631		8541.205	8607.516	8673.828	8740.141	8806.455
6632		9204.360	9270.681	9337.003	9403.326	9469.650
6633		9867.615	9933.946			
6634	220.	0530.970	0597.311	0000.278	0066.611	0132.945
				0663.653	0729.996	0796.340
6635		1194.425	1260.776	1327.128	1393.481	1459.835
6636		1857.980	1924.341	1990.703	2057.066	2123.430
6637		2521.635	2588.006	2654.378	2720.751	2787.125
6638		3185.390	3251.771	3318.153	3384.536	3450.920
6639		3849.245	3915.636	3982.028	4048.421	4114.815
6640		4513.200	4579.601	4646.003	4712.406	4778.810
6641		5177.255	5243.666	5310.078	5376.491	5442.905
6642		5841.410	5907.831	5974.253	6040.676	6107.100
6643		6505.665	6572.096	6638.528	6704.961	6771.395
6644		7170.020	7236.461	7302.903	7369.346	7435.790
6645		7834.475	7900.926	7967.378	8033.831	8100.285
6646		8499.030	8565.491	8631.953	8698.416	8764.880
6647		9163.685	9230.156	9296.628	9363.101	9429.575
6648		9828.440	9894.921	9961.403		
6649	221.	0493.295	0559.786	0626.278	0027.886	0094.370
					0692.771	0759.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6600	217.	8363.015	8429.021	8495.028	8561.036	8627.045
6601		9023.120	9089.136	9155.153	9221.171	9287.190
6602		9683.325	9749.351	9815.378	9881.406	9947.435
6603	218.	0343.630	0409.666	0475.703	0541.741	0607.780
6604		1004.035	1070.081	1136.128	1202.176	1268.225
6605		1664.540	1730.596	1796.653	1862.711	1928.770
6606		2325.145	2391.211	2457.278	2523.346	2589.415
6607		2985.850	3051.926	3118.003	3184.081	3250.160
6608		3646.655	3712.741	3778.828	3844.916	3911.005
6609		4307.560	4373.656	4439.753	4505.851	4571.950
6610		4968.565	5034.671	5100.778	5166.886	5232.995
6611		5629.670	5695.786	5761.903	5828.021	5894.140
6612		6290.875	6357.001	6423.128	6489.256	6555.385
6613		6952.180	7018.316	7084.453	7150.591	7216.730
6614		7613.585	7679.731	7745.878	7812.026	7878.175
6615		8275.090	8341.246	8407.403	8473.561	8539.720
6616		8936.695	9002.861	9069.028	9135.196	9201.365
6617		9598.400	9664.576	9730.753	9796.931	9863.110
6618	219.	0260.205	0326.391	0392.578	0458.766	0524.955
6619		0922.110	0988.306	1054.503	1120.701	1186.900
6620		1584.115	1650.321	1716.528	1782.736	1848.945
6621		2246.220	2312.436	2378.653	2444.871	2511.090
6622		2908.425	2974.651	3040.878	3107.106	3173.335
6623		3570.730	3636.966	3703.203	3769.441	3835.680
6624		4233.135	4299.381	4365.628	4431.876	4498.125
6625		4895.640	4961.896	5028.153	5094.411	5160.670
6626		5558.245	5624.511	5690.778	5757.046	5823.315
6627		6220.950	6287.226	6353.503	6419.781	6486.060
6628		6883.755	6950.041	7016.328	7082.616	7148.905
6629		7546.660	7612.956	7679.253	7745.551	7811.850
6630		8209.665	8275.971	8342.278	8408.586	8474.895
6631		8872.770	8939.086	9005.403	9071.721	9138.040
6632		9535.975	9602.301	9668.628	9734.956	9801.285
6633	220.	0199.280	0265.616	0331.953	0398.291	0464.630
6634		0862.685	0929.031	0995.378	1061.726	1128.075
6635		1526.190	1592.546	1658.903	1725.261	1791.620
6636		2189.795	2256.161	2322.528	2388.896	2455.265
6637		2853.500	2919.876	2986.253	3052.631	3119.010
6638		3517.305	3583.691	3650.078	3716.466	3782.855
6639		4181.210	4247.606	4314.003	4380.401	4446.800
6640		4845.215	4911.621	4978.028	5044.436	5110.845
6641		5509.320	5575.736	5642.153	5708.571	5774.990
6642		6173.525	6239.951	6306.378	6372.806	6439.235
6643		6837.830	6904.266	6970.703	7037.141	7103.580
6644		7502.235	7568.681	7635.128	7701.576	7768.025
6645		8166.740	8233.196	8299.653	8366.111	8432.570
6646		8831.345	8897.811	8964.278	9030.746	9097.215
6647		9496.050	9562.526	9629.003	9695.481	9761.960
6648	221.	0160.855	0227.341	0293.828	0360.316	0426.805
6649		0825.760	0892.256	0958.753	1025.251	1091.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6650	221.	1158.250	1224.751	1291.253	1357.756	1424.260
6651		1823.305	1889.816	1956.328	2022.841	2089.355
6652		2488.460	2554.981	2621.503	2688.026	2754.550
6653		3153.715	3220.246	3286.778	3353.311	3419.845
6654		3819.070	3885.611	3952.153	4018.696	4085.240
6655		4484.525	4551.076	4617.628	4684.181	4750.735
6656		5150.080	5216.641	5283.203	5349.766	5416.330
6657		5815.735	5882.306	5948.878	6015.451	6082.025
6658		6481.490	6548.071	6614.653	6681.236	6747.820
6659		7147.345	7213.936	7280.528	7347.121	7413.715
6660	222.	7813.300	7879.901	7946.503	8013.106	8079.710
6661		8479.355	8545.966	8612.578	8679.191	8745.805
6662		9145.510	9212.131	9278.753	9345.376	9412.000
6663		9811.765	9878.396	9945.028		
6664		0478.120	0544.761	0611.403	0011.661	0078.295
6665		1144.575	1211.226	1277.878	0678.046	0744.690
6666		1811.130	1877.791	1944.453		
6667		2477.785	2544.456	2611.128	1344.531	1411.185
6668		3144.540	3211.221	3277.903	2011.116	2077.780
6669		3811.395	3878.086	3944.778	2677.801	2744.475
6670	223.	4478.350	4545.051	4611.753	3344.586	3411.270
6671		5145.405	5212.116	5278.828	4011.471	4078.165
6672		5812.560	5879.281	5946.003	4678.456	4745.160
6673		6479.815	6546.546	6613.278	5345.541	5412.255
6674		7147.170	7213.911	7280.653	6012.726	6079.450
6675		7814.625	7881.376	7948.128	6680.011	6746.745
6676		8482.180	8548.941	8615.703	7347.396	7414.140
6677		9149.835	9216.606	9283.378	8014.881	8081.635
6678		9817.590	9884.371	9951.153	8682.466	8749.230
6679		0485.445	0552.236	0619.028	9350.151	9416.925
6680	224.	1153.400	1220.201	1287.003	0017.936	0084.720
6681		1821.455	1888.266	1955.078	0685.821	0752.615
6682		2489.610	2556.431	2623.253		
6683		3157.865	3224.696	3291.528	1353.806	1420.610
6684		3826.220	3893.061	3959.903	2021.891	2088.705
6685		4494.675	4561.526	4628.378	2690.076	2756.900
6686		5163.230	5230.091	5296.953	3358.361	3425.195
6687		5831.885	5898.756	5965.628	4026.746	4093.590
6688		6500.640	6567.521	6634.403	4695.231	4762.085
6689		7169.495	7236.386	7303.278	5363.816	5430.680
6690	225.	7838.450	7905.351	7972.253	6032.501	6099.375
6691		8507.505	8574.416	8641.328	6701.286	6768.170
6692		9176.660	9243.581	9310.503	7370.171	7437.065
6693		9845.915	9912.846	9979.778	8039.156	8106.060
6694		0515.270	0582.211	0649.153	8708.241	8775.155
6695		1184.725	1251.676	1318.628	9377.426	9444.350
6696		1854.280	1921.241	1988.203		
6697		2523.935	2590.906	2657.878	0046.711	0113.645
6698		3193.690	3260.671	3327.653	0716.096	0783.040
6699		3863.545	3930.536	3997.528	1385.581	1452.535

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6650	221.	1490.765	1557.271	1623.778	1690.286	1756.795
6651		2155.870	2222.386	2288.903	2355.421	2421.940
6652		2821.075	2887.601	2954.128	3020.656	3087.185
6653		3486.380	3552.916	3619.453	3685.991	3752.530
6654		4151.785	4218.331	4284.878	4351.426	4417.975
6655		4817.290	4883.846	4950.403	5016.961	5083.520
6656		5482.895	5549.461	5616.028	5682.596	5749.165
6657		6148.600	6215.176	6281.753	6348.331	6414.910
6658		6814.405	6880.991	6947.578	7014.166	7080.755
6659		7480.310	7546.906	7613.503	7680.101	7746.700
6660		8146.315	8212.921	8279.528	8346.136	8412.745
6661		8812.420	8879.036	8945.653	9012.271	9078.890
6662		9478.625	9545.251	9611.878	9678.506	9745.135
6663	222.	0144.930	0211.566	0278.203	0344.841	0411.480
6664		0811.335	0877.981	0944.628	1011.276	1077.925
6665		1477.840	1544.496	1611.153	1677.811	1744.470
6666		2144.445	2211.111	2277.778	2344.446	2411.115
6667		2811.150	2877.826	2944.503	3011.181	3077.860
6668		3477.955	3544.641	3611.328	3678.016	3744.705
6669		4144.860	4211.556	4278.253	4344.951	4411.650
6670		4811.865	4878.571	4945.278	5011.986	5078.695
6671		5478.970	5545.686	5612.403	5679.121	5745.840
6672		6146.175	6212.901	6279.628	6346.356	6413.085
6673		6813.480	6880.216	6946.953	7013.691	7080.430
6674		7480.885	7547.631	7614.378	7681.126	7747.875
6675		8148.390	8215.146	8281.903	8348.661	8415.420
6676		8815.995	8882.761	8949.528	9016.296	9083.065
6677		9483.700	9550.476	9617.253	9684.031	9750.810
6678	223.	0151.505	0218.291	0285.078	0351.866	0418.655
6679		0819.410	0886.206	0953.003	1019.801	1086.600
6680		1487.415	1554.221	1621.028	1687.836	1754.645
6681		2155.520	2222.336	2289.153	2355.971	2422.790
6682		2823.725	2890.551	2957.378	3024.206	3091.035
6683		3492.030	3558.866	3625.703	3692.541	3759.380
6684		4160.435	4227.281	4294.128	4360.976	4427.825
6685		4828.940	4895.796	4962.653	5029.511	5096.370
6686		5497.545	5564.411	5631.278	5698.146	5765.015
6687		6166.250	6233.126	6300.003	6366.881	6433.760
6688		6835.055	6901.941	6968.828	7035.716	7102.605
6689		7503.960	7570.856	7637.753	7704.651	7771.550
6690		8172.965	8239.871	8306.778	8373.686	8440.595
6691		8842.070	8908.986	8975.903	9042.821	9109.740
6692		9511.275	9578.201	9645.128	9712.056	9778.985
6693	224.	0180.580	0247.516	0314.453	0381.391	0448.330
6694		0849.985	0916.931	0983.878	1050.826	1117.775
6695		1519.490	1586.446	1653.403	1720.361	1787.320
6696		2189.095	2256.061	2323.028	2389.996	2456.965
6697		2858.800	2925.776	2992.753	3059.731	3126.710
6698		3528.605	3595.591	3662.578	3729.566	3796.555
6699		4198.510	4265.506	4332.503	4399.501	4466.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6700	224.	4533.500	4600.501	4667.503	4734.506	4801.510
6701		5203.555	5270.566	5337.578	5404.591	5471.605
6702		5873.710	5940.731	6007.753	6074.776	6141.800
6703		6543.965	6610.996	6678.028	6745.061	6812.095
6704		7214.320	7281.361	7348.403	7415.446	7482.490
6705		7884.775	7951.826	8018.878	8085.931	8152.985
6706		8555.330	8622.391	8689.453	8756.516	8823.580
6707		9225.985	9293.056	9360.128	9427.201	9494.275
6708	9896.740	9963.821				
6709	225.	0567.595	0634.686	0030.903	0097.986	0165.070
6710		1238.550	1305.651	0701.778	0768.871	0835.965
6711		1909.605	1976.716	1372.753	1439.856	1506.960
6712		2580.760	2647.881	2043.828	2110.941	2178.055
6713		3252.015	3319.146	2715.003	2782.126	2849.250
6714		3923.370	3990.511	3386.278	3453.411	3520.545
6715		4594.825	4661.976	4057.653	4124.796	4191.940
6716		5266.380	5333.541	4729.128	4796.281	4863.435
6717		5938.035	6005.206	5400.703	5467.866	5535.030
6718		6609.790	6676.971	6072.378	6139.551	6206.725
6719		7281.645	7348.836	6744.153	6811.336	6878.520
6720		7953.600	8020.801	7416.028	7483.221	7550.415
6721		8625.655	8692.866	8088.003	8155.206	8222.410
6722		9297.810	9365.031	8760.078	8827.291	8894.505
6723		9970.065	9365.031	9432.253	9499.476	9566.700
6724		226.	0642.420	0037.296	0104.528	0171.761
6725	1314.875		0709.661	0776.903	0844.146	0911.390
6726	1987.430		1382.126	1449.378	1516.631	1583.885
6727	2660.085		2054.691	2121.953	2189.216	2256.480
6728	3332.840		2727.356	2794.628	2861.901	2929.175
6729	4005.695		3400.121	3467.403	3534.686	3601.970
6730	4678.650		4072.986	4140.278	4207.571	4274.865
6731	5351.705		4745.951	4813.253	4880.556	4947.860
6732	6024.860		5419.016	5486.328	5553.641	5620.955
6733	6698.115		6092.181	6159.503	6226.826	6294.150
6734	7371.470	6765.446	6832.778	6900.111	6967.445	
6735	8044.925	7438.811	7506.153	7573.496	7640.840	
6736	8718.480	8112.276	8179.628	8246.981	8314.335	
6737	9392.135	8785.841	8853.203	8920.566	8987.930	
6738	227.	9392.135	9459.506	9526.878	9594.251	9661.625
6739		0065.890	0133.271	0200.653	0268.036	0335.420
6740		0739.745	0807.136	0874.528	0941.921	1009.315
6741		1413.700	1481.101	1548.503	1615.906	1683.310
6742		2087.755	2155.166	2222.578	2289.991	2357.405
6743		2761.910	2829.331	2896.753	2964.176	3031.600
6744		3436.165	3503.596	3571.028	3638.461	3705.895
6745		4110.520	4177.961	4245.403	4312.846	4380.290
6746		4784.975	4852.426	4919.878	4987.331	5054.785
6747		5459.530	5526.991	5594.453	5661.916	5729.380
6748	6134.185	6201.656	6269.128	6336.601	6404.075	
6749	6808.940	6876.421	6943.903	7011.386	7078.870	
6750	7483.795	7551.286	7618.778	7686.271	7753.765	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6700	224.	4868.515	4935.521	5002.528	5069.536	5136.545
6701		5538.620	5605.636	5672.653	5739.671	5806.690
6702		6208.825	6275.851	6342.878	6409.906	6476.935
6703		6879.130	6946.166	7013.203	7080.241	7147.280
6704		7549.535	7616.581	7683.628	7750.676	7817.725
6705		8220.040	8287.096	8354.153	8421.211	8488.270
6706		8890.645	8957.711	9024.778	9091.846	9158.915
6707		9561.350	9628.426	9695.503	9762.581	9829.660
6708	225.	0232.155	0299.241	0366.328	0433.416	0500.505
6709		0903.060	0970.156	1037.253	1104.351	1171.450
6710		1574.065	1641.171	1708.278	1775.386	1842.495
6711		2245.170	2312.286	2379.403	2446.521	2513.640
6712		2916.375	2983.501	3050.628	3117.756	3184.885
6713		3587.680	3654.816	3721.953	3789.091	3856.230
6714		4259.085	4326.231	4393.378	4460.526	4527.675
6715		4930.590	4997.746	5064.903	5132.061	5199.220
6716		5602.195	5669.361	5736.528	5803.696	5870.865
6717		6273.900	6341.076	6408.253	6475.431	6542.610
6718		6945.705	7012.891	7080.078	7147.266	7214.455
6719		7617.610	7684.806	7752.003	7819.201	7886.400
6720		8289.615	8356.821	8424.028	8491.236	8558.445
6721		8961.720	9028.936	9096.153	9163.371	9230.590
6722		9633.925	9701.151	9768.378	9835.606	9902.835
6723	226.	0306.230	0373.466	0440.703	0507.941	0575.180
6724		0978.635	1045.881	1113.128	1180.376	1247.625
6725		1651.140	1718.396	1785.653	1852.911	1920.170
6726		2323.745	2391.011	2458.278	2525.546	2592.815
6727		2996.450	3063.726	3131.003	3198.281	3265.560
6728		3669.255	3736.541	3803.828	3871.116	3938.405
6729		4342.160	4409.456	4476.753	4544.051	4611.350
6730		5015.165	5082.471	5149.778	5217.086	5284.395
6731		5688.270	5755.586	5822.903	5890.221	5957.540
6732		6361.475	6428.801	6496.128	6563.456	6630.785
6733		7034.780	7102.116	7169.453	7236.791	7304.130
6734		7708.185	7775.531	7842.878	7910.226	7977.575
6735		8381.690	8449.046	8516.403	8583.761	8651.120
6736		9055.295	9122.661	9190.028	9257.396	9324.765
6737		9729.000	9796.376	9863.753	9931.131	9998.510
6738	227.	0402.805	0470.191	0537.578	0604.966	0672.355
6739		1076.710	1144.106	1211.503	1278.901	1346.300
6740		1750.715	1818.121	1885.528	1952.936	2020.345
6741		2424.820	2492.236	2559.653	2627.071	2694.490
6742		3099.025	3166.451	3233.878	3301.306	3368.735
6743		3773.330	3840.766	3908.203	3975.641	4043.080
6744		4447.735	4515.181	4582.628	4650.076	4717.525
6745		5122.240	5189.696	5257.153	5324.611	5392.070
6746		5796.845	5864.311	5931.778	5999.246	6066.715
6747		6471.550	6539.026	6606.503	6673.981	6741.460
6748		7146.355	7213.841	7281.328	7348.816	7416.305
6749		7821.260	7888.756	7956.253	8023.751	8091.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6750	227.	8158.750	8226.251	8293.753	8361.256	8428.760
6751		8833.805	8901.316	8968.828	9036.341	9103.855
6752		9508.960	9576.481	9644.003	9711.526	9779.050
6753	228.	0184.215	0251.746	0319.278	0386.811	0454.345
6754		0859.570	0927.111	0994.653	1062.196	1129.740
6755		1535.025	1602.576	1670.128	1737.681	1805.235
6756		2210.580	2278.141	2345.703	2413.266	2480.830
6757		2886.235	2953.806	3021.378	3088.951	3156.525
6758		3561.990	3629.571	3697.153	3764.736	3832.320
6759		4237.845	4305.436	4373.028	4440.621	4508.215
6760		4913.800	4981.401	5049.003	5116.606	5184.210
6761		5589.855	5657.466	5725.078	5792.691	5860.305
6762		6266.010	6333.631	6401.253	6468.876	6536.500
6763		6942.265	7009.896	7077.528	7145.161	7212.795
6764		7618.620	7686.261	7753.903	7821.546	7889.190
6765		8295.075	8362.726	8430.378	8498.031	8565.685
6766		8971.630	9039.291	9106.953	9174.616	9242.280
6767		9648.285	9715.956	9783.628	9851.301	9918.975
6768	229.	0325.040	0392.721	0460.403	0528.086	0595.770
6769		1001.895	1069.586	1137.278	1204.971	1272.665
6770		1678.850	1746.551	1814.253	1881.956	1949.660
6771		2355.905	2423.616	2491.328	2559.041	2626.755
6772		3033.060	3100.781	3168.503	3236.226	3303.950
6773		3710.315	3778.046	3845.778	3913.511	3981.245
6774		4387.670	4455.411	4523.153	4590.896	4658.640
6775		5065.125	5132.876	5200.628	5268.381	5336.135
6776		5742.680	5810.441	5878.203	5945.966	6013.730
6777		6420.335	6488.106	6555.878	6623.651	6691.425
6778		7098.090	7165.871	7233.653	7301.436	7369.220
6779		7775.945	7843.736	7911.528	7979.321	8047.115
6780		8453.900	8521.701	8589.503	8657.306	8725.110
6781		9131.955	9199.766	9267.578	9335.391	9403.205
6782	230.	9810.110	9877.931	9945.753		
6783		0488.365	0556.196	0624.028	0013.576	0081.400
6784		1166.720	1234.561	1302.403	0691.861	0759.695
6785		1845.175	1913.026	1980.878	1370.246	1438.090
6786		2523.730	2591.591	2659.453	2048.731	2116.585
6787		3202.385	3270.256	3338.128	2727.316	2795.180
6788		3881.140	3949.021	4016.903	3406.001	3473.875
6789		4559.995	4627.886	4695.778	4084.786	4152.670
6790		5238.950	5306.851	5374.753	4763.671	4831.565
6791		5918.005	5985.916	6053.828	5442.656	5510.560
6792		6597.160	6665.081	6733.003	6121.741	6189.655
6793		7276.415	7344.346	7412.278	6800.926	6868.850
6794		7955.770	8023.711	8091.653	7480.211	7548.145
6795		8635.225	8703.176	8771.128	8159.596	8227.540
6796		9314.780	9382.741	9450.703	8839.081	8907.035
6797		9994.435			9518.666	9586.630
6798	231.	0674.190	0062.406	0130.378	0198.351	0266.325
6799		1354.045	0742.171	0810.153	0878.136	0946.120
			1422.036	1490.028	1558.021	1626.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6750	227.	8496.265	8563.771	8631.278	8698.786	8766.295
6751		9171.370	9238.886	9306.403	9373.921	9441.440
6752		9846.575	9914.101	9981.628		
	228.				0049.156	0116.685
6753		0521.880	0589.416	0656.953	0724.491	0792.030
6754		1197.285	1264.831	1332.378	1399.926	1467.475
6755		1872.790	1940.346	2007.903	2075.461	2143.020
6756		2548.395	2615.961	2683.528	2751.096	2818.665
6757		3224.100	3291.676	3359.253	3426.831	3494.410
6758		3899.905	3967.491	4035.078	4102.666	4170.255
6759		4575.810	4643.406	4711.003	4778.601	4846.200
6760		5251.815	5319.421	5387.028	5454.636	5522.245
6761	5927.920	5995.536	6063.153	6130.771	6198.390	
6762	6604.125	6671.751	6739.378	6807.006	6874.635	
6763	7280.430	7348.066	7415.703	7483.341	7550.980	
6764	7956.835	8024.481	8092.128	8159.776	8227.425	
6765	8633.340	8700.996	8768.653	8836.311	8903.970	
6766	9309.945	9377.611	9445.278	9512.946	9580.615	
6767	9986.650					
	229.		0054.326	0122.003	0189.681	0257.360
6768		0663.455	0731.141	0798.828	0866.516	0934.205
6769		1340.360	1408.056	1475.753	1543.451	1611.150
6770		2017.365	2085.071	2152.778	2220.486	2288.195
6771		2694.470	2762.186	2829.903	2897.621	2965.340
6772		3371.675	3439.401	3507.128	3574.856	3642.585
6773		4048.980	4116.716	4184.453	4252.191	4319.930
6774		4726.385	4794.131	4861.878	4929.626	4997.375
6775		5403.890	5471.646	5539.403	5607.161	5674.920
6776	6081.495	6149.261	6217.028	6284.796	6352.565	
6777	6759.200	6826.976	6894.753	6962.531	7030.310	
6778	7437.005	7504.791	7572.578	7640.366	7708.155	
6779	8114.910	8182.706	8250.503	8318.301	8386.100	
6780	8792.915	8860.721	8928.528	8996.336	9064.145	
6781	9471.020	9538.836	9606.653	9674.471	9742.290	
6782	230.	0149.225	0217.051	0284.878	0352.706	0420.535
6783		0827.530	0895.366	0963.203	1031.041	1098.880
6784		1505.935	1573.781	1641.628	1709.476	1777.325
6785		2184.440	2252.296	2320.153	2388.011	2455.870
6786		2863.045	2930.911	2998.778	3066.646	3134.515
6787		3541.750	3609.626	3677.503	3745.381	3813.260
6788		4220.555	4288.441	4356.328	4424.216	4492.105
6789		4899.460	4967.356	5035.253	5103.151	5171.050
6790		5578.465	5646.371	5714.278	5782.186	5850.095
6791	6257.570	6325.486	6393.403	6461.321	6529.240	
6792	6936.775	7004.701	7072.628	7140.556	7208.485	
6793	7616.080	7684.016	7751.953	7819.891	7887.830	
6794	8295.485	8363.431	8431.378	8499.326	8567.275	
6795	8974.990	9042.946	9110.903	9178.861	9246.820	
6796	9654.595	9722.561	9790.528	9858.496	9926.465	
6797	231.	0334.300	0402.276	0470.253	0538.231	0606.210
6798		1014.105	1082.091	1150.078	1218.066	1286.055
6799		1694.010	1762.006	1830.003	1898.001	1966.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6800	231.	2034.000	2102.001	2170.003	2238.006	2306.010
6801		2714.055	2782.066	2850.078	2918.091	2986.105
6802		3394.210	3462.231	3530.253	3598.276	3666.300
6803		4074.465	4142.496	4210.528	4278.561	4346.595
6804		4754.820	4822.861	4890.903	4958.946	5026.990
6805		5435.275	5503.326	5571.378	5639.431	5707.485
6806		6115.830	6183.891	6251.953	6320.016	6388.080
6807		6796.485	6864.556	6932.628	7000.701	7068.775
6808		7477.240	7545.321	7613.403	7681.486	7749.570
6809	8158.095	8226.186	8294.278	8362.371	8430.465	
6810	232.	8839.050	8907.151	8975.253	9043.356	9111.460
6811		9520.105	9588.216	9656.328	9724.441	9792.555
6812		0201.260	0269.381	0337.503	0405.626	0473.750
6813		0882.515	0950.646	1018.778	1086.911	1155.045
6814		1563.870	1632.011	1700.153	1768.296	1836.440
6815		2245.325	2313.476	2381.628	2449.781	2517.935
6816		2926.880	2995.041	3063.203	3131.366	3199.530
6817		3608.535	3676.706	3744.878	3813.051	3881.225
6818		4290.290	4358.471	4426.653	4494.836	4563.020
6819		4972.145	5040.336	5108.528	5176.721	5244.915
6820		5654.100	5722.301	5790.503	5858.706	5926.910
6821		6336.155	6404.366	6472.578	6540.791	6609.005
6822		7018.310	7086.531	7154.753	7222.976	7291.200
6823		7700.565	7768.796	7837.028	7905.261	7973.495
6824		8382.920	8451.161	8519.403	8587.646	8655.890
6825	233.	9065.375	9133.626	9201.878	9270.131	9338.385
6826		9747.930	9816.191	9884.453	9952.716	0020.980
6827		0430.585	0498.856	0567.128	0635.401	0703.675
6828		1113.340	1181.621	1249.903	1318.186	1386.470
6829		1796.195	1864.486	1932.778	2001.071	2069.365
6830		2479.150	2547.451	2615.753	2684.056	2752.360
6831		3162.205	3230.516	3298.828	3367.141	3435.455
6832		3845.360	3913.681	3982.003	4050.326	4118.650
6833		4528.615	4596.946	4665.278	4733.611	4801.945
6834		5211.970	5280.311	5348.653	5416.996	5485.340
6835		5895.425	5963.776	6032.128	6100.481	6168.835
6836		6578.980	6647.341	6715.703	6784.066	6852.430
6837		7262.635	7331.006	7399.378	7467.751	7536.125
6838		7946.390	8014.771	8083.153	8151.536	8219.920
6839		8630.245	8698.636	8767.028	8835.421	8903.815
6840	234.	9314.200	9382.601	9451.003	9519.406	9587.810
6841		9998.255	0066.666	0135.078	0203.491	0271.905
6842		0682.410	0750.831	0819.253	0887.676	0956.100
6843		1366.665	1435.096	1503.528	1571.961	1640.395
6844		2051.020	2119.461	2187.903	2256.346	2324.790
6845		2735.475	2803.926	2872.378	2940.831	3009.285
6846		3420.030	3488.491	3556.953	3625.416	3693.880
6847		4104.685	4173.156	4241.628	4310.101	4378.575
6848		4789.440	4857.921	4926.403	4994.886	5063.370
6849		5474.295	5542.786	5611.278	5679.771	5748.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6800	231.	2374.015	2442.021	2510.028	2578.036	2646.045
6801		3054.120	3122.136	3190.153	3258.171	3326.190
6802		3734.325	3802.351	3870.378	3938.406	4006.435
6803		4414.630	4482.666	4550.703	4618.741	4686.780
6804		5095.035	5163.081	5231.128	5299.176	5367.225
6805		5775.540	5843.596	5911.653	5979.711	6047.770
6806		6456.145	6524.211	6592.278	6660.346	6728.415
6807		7136.850	7204.926	7273.003	7341.081	7409.160
6808		7817.655	7885.741	7953.828	8021.916	8090.005
6809		8498.560	8566.656	8634.753	8702.851	8770.950
6810	232.	9179.565	9247.671	9315.778	9383.886	9451.995
6811		9860.670	9928.786	9996.903	0065.021	0133.140
6812		0541.875	0610.001	0678.128	0746.256	0814.385
6813		1223.180	1291.316	1359.453	1427.591	1495.730
6814		1904.585	1972.731	2040.878	2109.026	2177.175
6815		2586.090	2654.246	2722.403	2790.561	2858.720
6816		3267.695	3335.861	3404.028	3472.196	3540.365
6817		3949.400	4017.576	4085.753	4153.931	4222.110
6818		4631.205	4699.391	4767.578	4835.766	4903.955
6819		5313.110	5381.306	5449.503	5517.701	5585.900
6820	233.	5995.115	6063.321	6131.528	6199.736	6267.945
6821		6677.220	6745.436	6813.653	6881.871	6950.090
6822		7359.425	7427.651	7495.878	7564.106	7632.335
6823		8041.730	8109.966	8178.203	8246.441	8314.680
6824		8724.135	8792.381	8860.628	8928.876	8997.125
6825		9406.640	9474.896	9543.153	9611.411	9679.670
6826		0089.245	0157.511	0225.778	0294.046	0362.315
6827		0771.950	0840.226	0908.503	0976.781	1045.060
6828		1454.755	1523.041	1591.328	1659.616	1727.905
6829		2137.660	2205.956	2274.253	2342.551	2410.850
6830	234.	2820.665	2888.971	2957.278	3025.586	3093.895
6831		3503.770	3572.086	3640.403	3708.721	3777.040
6832		4186.975	4255.301	4323.628	4391.956	4460.285
6833		4870.280	4938.616	5006.953	5075.291	5143.630
6834		5553.685	5622.031	5690.378	5758.726	5827.075
6835		6237.190	6305.546	6373.903	6442.261	6510.620
6836		6920.795	6989.161	7057.528	7125.896	7194.265
6837		7604.500	7672.876	7741.253	7809.631	7878.010
6838		8288.305	8356.691	8425.078	8493.466	8561.855
6839		8972.210	9040.606	9109.003	9177.401	9245.800
6840	235.	9656.215	9724.621	9793.028	9861.436	9929.845
6841		0340.320	0408.736	0477.153	0545.571	0613.990
6842		1024.525	1092.951	1161.378	1229.806	1298.235
6843		1708.830	1777.266	1845.703	1914.141	1982.580
6844		2393.235	2461.681	2530.128	2598.576	2667.025
6845		3077.740	3146.196	3214.653	3283.111	3351.570
6846		3762.345	3830.811	3899.278	3967.746	4036.215
6847		4447.050	4515.526	4584.003	4652.481	4720.960
6848		5131.855	5200.341	5268.828	5337.316	5405.805
6849		5816.760	5885.256	5953.753	6022.251	6090.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6850	234.	6159.250	6227.751	6296.253	6364.756	6433.260
6851		6844.305	6912.816	6981.328	7049.841	7118.355
6852		7529.460	7597.981	7666.503	7735.026	7803.550
6853		8214.715	8283.246	8351.778	8420.311	8488.845
6854		8900.070	8968.611	9037.153	9105.696	9174.240
6855	235.	9585.525	9654.076	9722.628	9791.181	9859.735
6856		0271.080	0339.641	0408.203	0476.766	0545.330
6857		0956.735	1025.306	1093.878	1162.451	1231.025
6858		1642.490	1711.071	1779.653	1848.236	1916.820
6859		2328.345	2396.936	2465.528	2534.121	2602.715
6860	236.	3014.300	3082.901	3151.503	3220.106	3288.710
6861		3700.355	3768.966	3837.578	3906.191	3974.805
6862		4386.510	4455.131	4523.753	4592.376	4661.000
6863		5072.765	5141.396	5210.028	5278.661	5347.295
6864		5759.120	5827.761	5896.403	5965.046	6033.690
6865		6445.575	6514.226	6582.878	6651.531	6720.185
6866		7132.130	7200.791	7269.453	7338.116	7406.780
6867		7818.785	7887.456	7956.128	8024.801	8093.475
6868		8505.540	8574.221	8642.903	8711.586	8780.270
6869		9192.395	9261.086	9329.778	9398.471	9467.165
6870		9879.350	9948.051			
6871		0566.405	0635.116	0016.753	0085.456	0154.160
6872		1253.560	1322.281	0703.828	0772.541	0841.255
6873		1940.815	2009.546	1391.003	1459.726	1528.450
6874		2628.170	2696.911	2078.278	2147.011	2215.745
6875	3315.625	3384.376	2765.653	2834.396	2903.140	
6876	4003.180	4071.941	3453.128	3521.881	3590.635	
6877	4690.835	4759.606	4140.703	4209.466	4278.230	
6878	5378.590	5447.371	4828.378	4897.151	4965.925	
6879	6066.445	6135.236	5516.153	5584.936	5653.720	
6880	6754.400	6823.201	6204.028	6272.821	6341.615	
6881	7442.455	7511.266	6892.003	6960.806	7029.610	
6882	8130.610	8199.431	7580.078	7648.891	7717.705	
6883	8818.865	8887.696	8268.253	8337.076	8405.900	
6884	9507.220	9576.061	8956.528	9025.361	9094.195	
6885	237.	0195.675	0264.526	9644.903	9713.746	9782.590
6886		0884.230	0953.091	0333.378	0402.231	0471.085
6887		1572.885	1641.756	1021.953	1090.816	1159.680
6888		2261.640	2330.521	1710.628	1779.501	1848.375
6889		2950.495	3019.386	2399.403	2468.286	2537.170
6890	3639.450	3708.351	3088.278	3157.171	3226.065	
6891	4328.505	4397.416	3777.253	3846.156	3915.060	
6892	5017.660	5086.581	4466.328	4535.241	4604.155	
6893	5706.915	5775.846	5155.503	5224.426	5293.350	
6894	6396.270	6465.211	5844.778	5913.711	5982.645	
6895	7085.725	7154.676	6534.153	6603.096	6672.040	
6896	7775.280	7844.241	7223.628	7292.581	7361.535	
6897	8464.935	8533.906	7913.203	7982.166	8051.130	
6898	9154.690	9223.671	8602.878	8671.851	8740.825	
6899	9844.545	9913.536	9292.653	9361.636	9430.620	
	238.			9982.528	0051.521	0120.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6850	234.	6501.765	6570.271	6638.778	6707.286	6775.795
6851		7186.870	7255.386	7323.903	7392.421	7460.940
6852		7872.075	7940.601	8009.128	8077.656	8146.185
6853		8557.380	8625.916	8694.453	8762.991	8831.530
6854		9242.785	9311.331	9379.878	9448.426	9516.975
6855	235.	9928.290	9996.846			
6856		0613.895	0682.461	0065.403	0133.961	0202.520
6857		1299.600	1368.176	0751.028	0819.596	0888.165
6858		1985.405	2053.991	1436.753	1505.331	1573.910
6859		2671.310	2739.906	2122.578	2191.166	2259.755
6860	236.	2671.310	2739.906	2808.503	2877.101	2945.700
6861		3357.315	3425.921	3494.528	3563.136	3631.745
6862		4043.420	4112.036	4180.653	4249.271	4317.890
6863		4729.625	4798.251	4866.878	4935.506	5004.135
6864		5415.930	5484.566	5553.203	5621.841	5690.480
6865		6102.335	6170.981	6239.628	6308.276	6376.925
6866		6788.840	6857.496	6926.153	6994.811	7063.470
6867		7475.445	7544.111	7612.778	7681.446	7750.115
6868		8162.150	8230.826	8299.503	8368.181	8436.860
6869		8848.955	8917.641	8986.328	9055.016	9123.705
6870		9535.860	9604.556	9673.253	9741.951	9810.650
6871		0222.865	0291.571	0360.278	0428.986	0497.695
6872		0909.970	0978.686	1047.403	1116.121	1184.840
6873		1597.175	1665.901	1734.628	1803.356	1872.085
6874		2284.480	2353.216	2421.953	2490.691	2559.430
6875	2971.885	3040.631	3109.378	3178.126	3246.875	
6876	3659.390	3728.146	3796.903	3865.661	3934.420	
6877	4346.995	4415.761	4484.528	4553.296	4622.065	
6878	5034.700	5103.476	5172.253	5241.031	5309.810	
6879	5722.505	5791.291	5860.078	5928.866	5997.655	
6880	6410.410	6479.206	6548.003	6616.801	6685.600	
6881	7098.415	7167.221	7236.028	7304.836	7373.645	
6882	7786.520	7855.336	7924.153	7992.971	8061.790	
6883	8474.725	8543.551	8612.378	8681.206	8750.035	
6884	9163.030	9231.866	9300.703	9369.541	9438.380	
6885	9851.435	9920.281	9989.128			
6886	237.				0057.976	0126.825
6887		0539.940	0608.796	0677.653	0746.511	0815.370
6888		1228.545	1297.411	1366.278	1435.146	1504.015
6889		1917.250	1986.126	2055.003	2123.881	2192.760
6890		2606.055	2674.941	2743.828	2812.716	2881.605
6891	3294.960	3363.856	3432.753	3501.651	3570.550	
6892	3983.965	4052.871	4121.778	4190.686	4259.595	
6893	4673.070	4741.986	4810.903	4879.821	4948.740	
6894	5362.275	5431.201	5500.128	5569.056	5637.985	
6895	6051.580	6120.516	6189.453	6258.391	6327.330	
6896	6740.985	6809.931	6878.878	6947.826	7016.775	
6897	7430.490	7499.446	7568.403	7637.361	7706.320	
6898	8120.095	8189.061	8258.028	8326.996	8395.965	
6899	8809.800	8878.776	8947.753	9016.731	9085.710	
6900	9499.605	9568.591	9637.578	9706.566	9775.555	
6901	238.	0189.510	0258.506	0327.503	0396.501	0465.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6900	238.	0534.500	0603.501	0672.503	0741.506	0810.510
6901		1224.555	1293.566	1362.578	1431.591	1500.605
6902		1914.710	1983.731	2052.753	2121.776	2190.800
6903		2604.965	2673.996	2743.028	2812.061	2881.095
6904		3295.320	3364.361	3433.403	3502.446	3571.490
6905		3985.775	4054.826	4123.878	4192.931	4261.985
6906		4676.330	4745.391	4814.453	4883.516	4952.580
6907		5366.985	5436.056	5505.128	5574.201	5643.275
6908		6057.740	6126.821	6195.903	6264.986	6334.070
6909		6748.595	6817.686	6886.778	6955.871	7024.965
6910		7439.550	7508.651	7577.753	7646.856	7715.960
6911		8130.605	8199.716	8268.828	8337.941	8407.055
6912		8821.760	8890.881	8960.003	9029.126	9098.250
6913		9513.015	9582.146	9651.278	9720.411	9789.545
6914	239.	0204.370	0273.511	0342.653	0411.796	0480.940
6915		0895.825	0964.976	1034.128	1103.281	1172.435
6916		1587.380	1656.541	1725.703	1794.866	1864.030
6917		2279.035	2348.206	2417.378	2486.551	2555.725
6918		2970.790	3039.971	3109.153	3178.336	3247.520
6919		3662.645	3731.836	3801.028	3870.221	3939.415
6920		4354.600	4423.801	4493.003	4562.206	4631.410
6921		5046.655	5115.866	5185.078	5254.291	5323.505
6922		5738.810	5808.031	5877.253	5946.476	6015.700
6923		6431.065	6500.296	6569.528	6638.761	6707.995
6924		7123.420	7192.661	7261.903	7331.146	7400.390
6925		7815.875	7885.126	7954.378	8023.631	8092.885
6926		8508.430	8577.691	8646.953	8716.216	8785.480
6927		9201.085	9270.356	9339.628	9408.901	9478.175
6928		9893.840	9963.121			
6929	240.	0586.695	0655.986	0032.403	0101.686	0170.970
				0725.278	0794.571	0863.865
6930		1279.650	1348.951	1418.253	1487.556	1556.860
6931		1972.705	2042.016	2111.328	2180.641	2249.955
6932		2665.860	2735.181	2804.503	2873.826	2943.150
6933		3359.115	3428.446	3497.778	3567.111	3636.445
6934		4052.470	4121.811	4191.153	4260.496	4329.840
6935		4745.925	4815.276	4884.628	4953.981	5023.335
6936		5439.480	5508.841	5578.203	5647.566	5716.930
6937		6133.135	6202.506	6271.878	6341.251	6410.625
6938		6826.890	6896.271	6965.653	7035.036	7104.420
6939		7520.745	7590.136	7659.528	7728.921	7798.315
6940		8214.700	8284.101	8353.503	8422.906	8492.310
6941		8908.755	8978.166	9047.578	9116.991	9186.405
6942		9602.910	9672.331	9741.753	9811.176	9880.600
6943	241.	0297.165	0366.596	0436.028	0505.461	0574.895
6944		0991.520	1060.961	1130.403	1199.846	1269.290
6945		1685.975	1755.426	1824.878	1894.331	1963.785
6946		2380.530	2449.991	2519.453	2588.916	2658.380
6947		3075.185	3144.656	3214.128	3283.601	3353.075
6948		3769.940	3839.421	3908.903	3978.386	4047.870
6949		4464.795	4534.286	4603.778	4673.271	4742.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6900	238.	0879.515	0948.521	1017.528	1086.536	1155.545
6901		1569.620	1638.636	1707.653	1776.671	1845.690
6902		2259.825	2328.851	2397.878	2466.906	2535.935
6903		2950.130	3019.166	3088.203	3157.241	3226.280
6904		3640.535	3709.581	3778.628	3847.676	3916.725
6905		4331.040	4400.096	4469.153	4538.211	4607.270
6906		5021.645	5090.711	5159.778	5228.846	5297.915
6907		5712.350	5781.426	5850.503	5919.581	5988.660
6908		6403.155	6472.241	6541.328	6610.416	6679.505
6909		7094.060	7163.156	7232.253	7301.351	7370.450
6910		7785.065	7854.171	7923.278	7992.386	8061.495
6911		8476.170	8545.286	8614.403	8683.521	8752.640
6912		9167.375	9236.501	9305.628	9374.756	9443.885
6913		9858.680	9927.816	9996.953		
6914	239.	0550.085	0619.231	0688.378	0066.091	0135.230
6915		1241.590	1310.746	1379.903	0757.526	0826.675
6916		1933.195	2002.361	2071.528		
6917		2624.900	2694.076	2763.253	1449.061	1518.220
6918		3316.705	3385.891	3455.078	2140.696	2209.865
6919		4008.610	4077.806	4147.003	2832.431	2901.610
6920		4700.615	4769.821	4839.028	3524.266	3593.455
6921		5392.720	5461.936	5531.153	4216.201	4285.400
6922		6084.925	6154.151	6223.378	4908.236	4977.445
6923		6777.230	6846.466	6915.703	5600.371	5669.590
6924		7469.635	7538.881	7608.128	6292.606	6361.835
6925		8162.140	8231.396	8300.653	6984.941	7054.180
6926		8854.745	8924.011	8993.278	7677.376	7746.625
6927		9547.450	9616.726	9686.003	8369.911	8439.170
6928	240.	0240.255	0309.541	0378.828	9062.546	9131.815
6929		0933.160	1002.456	1071.753	9755.281	9824.560
6930		1626.165	1695.471	1764.778	0448.116	0517.405
6931		2319.270	2388.586	2457.903	1141.051	1210.350
6932		3012.475	3081.801	3151.128	1834.086	1903.395
6933		3705.780	3775.116	3844.453	2527.221	2596.540
6934		4399.185	4468.531	4537.878	3220.456	3289.785
6935		5092.690	5162.046	5231.403	3913.791	3983.130
6936		5786.295	5855.661	5925.028	4607.226	4676.575
6937		6480.000	6549.376	6618.753	5300.761	5370.120
6938		7173.805	7243.191	7312.578	5994.396	6063.765
6939		7867.710	7937.106	8006.503	6688.131	6757.510
6940		8561.715	8631.121	8700.528	7381.966	7451.355
6941		9255.820	9325.236	9394.653	8075.901	8145.300
6942		9950.025			8769.936	8839.345
6943	241.	0644.330	0019.451	0088.878	9464.071	9533.490
6944		1338.735	0713.766	0783.203	0158.306	0227.735
6945		2033.240	1408.181	1477.628	0852.641	0922.080
6946		2727.845	2102.696	2172.153	1547.076	1616.525
6947		3422.550	2797.311	2866.778	2241.611	2311.070
6948		4117.355	3492.026	3561.503	2936.246	3005.715
6949		4812.260	4186.841	4256.328	3630.981	3700.460
			4881.756	4951.253	4325.816	4395.305
					5020.751	5090.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
6950	241.	5159.750	5229.251	5298.753	5368.256	5437.760
6951		5854.805	5924.316	5993.828	6063.341	6132.855
6952		6549.960	6619.481	6689.003	6758.526	6828.050
6953		7245.215	7314.746	7384.278	7453.811	7523.345
6954		7940.570	8010.111	8079.653	8149.196	8218.740
6955	242.	8636.025	8705.576	8775.128	8844.681	8914.235
6956		9331.580	9401.141	9470.703	9540.266	9609.830
6957		0027.235	0096.806	0166.378	0235.951	0305.525
6958		0722.990	0792.571	0862.153	0931.736	1001.320
6959		1418.845	1488.436	1558.028	1627.621	1697.215
6960	243.	2114.800	2184.401	2254.003	2323.606	2393.210
6961		2810.855	2880.466	2950.078	3019.691	3089.305
6962		3507.010	3576.631	3646.253	3715.876	3785.500
6963		4203.265	4272.896	4342.528	4412.161	4481.795
6964		4899.620	4969.261	5038.903	5108.546	5178.190
6965	244.	5596.075	5665.726	5735.378	5805.031	5874.685
6966		6292.630	6362.291	6431.953	6501.616	6571.280
6967		6989.285	7058.956	7128.628	7198.301	7267.975
6968		7686.040	7755.721	7825.403	7895.086	7964.770
6969		8382.895	8452.586	8522.278	8591.971	8661.665
6970	243.	9079.850	9149.551	9219.253	9288.956	9358.660
6971		9776.905	9846.616	9916.328	9986.041	0055.755
6972		0474.060	0543.781	0613.503	0683.226	0752.950
6973		1171.315	1241.046	1310.778	1380.511	1450.245
6974		1868.670	1938.411	2008.153	2077.896	2147.640
6975	244.	2566.125	2635.876	2705.628	2775.381	2845.135
6976		3263.680	3333.441	3403.203	3472.966	3542.730
6977		3961.335	4031.106	4100.878	4170.651	4240.425
6978		4659.090	4728.871	4798.653	4868.436	4938.220
6979		5356.945	5426.736	5496.528	5566.321	5636.115
6980	243.	6054.900	6124.701	6194.503	6264.306	6334.110
6981		6752.955	6822.766	6892.578	6962.391	7032.205
6982		7451.110	7520.931	7590.753	7660.576	7730.400
6983		8149.365	8219.196	8289.028	8358.861	8428.695
6984		8847.720	8917.561	8987.403	9057.246	9127.090
6985	244.	9546.175	9616.026	9685.878	9755.731	9825.585
6986		0244.730	0314.591	0384.453	0454.316	0524.180
6987		0943.385	1013.256	1083.128	1153.001	1222.875
6988		1642.140	1712.021	1781.903	1851.786	1921.670
6989		2340.995	2410.886	2480.778	2550.671	2620.565
6990	243.	3039.950	3109.851	3179.753	3249.656	3319.560
6991		3739.005	3808.916	3878.828	3948.741	4018.655
6992		4438.160	4508.081	4578.003	4647.926	4717.850
6993		5137.415	5207.346	5277.278	5347.211	5417.145
6994		5836.770	5906.711	5976.653	6046.596	6116.540
6995	244.	6536.225	6606.176	6676.128	6746.081	6816.035
6996		7235.780	7305.741	7375.703	7445.666	7515.630
6997		7935.435	8005.406	8075.378	8145.351	8215.325
6998		8635.190	8705.171	8775.153	8845.136	8915.120
6999		9335.045	9405.036	9475.028	9545.021	9615.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
6950	241.	5507.265	5576.771	5646.278	5715.786	5785.295
6951		6202.370	6271.886	6341.403	6410.921	6480.440
6952		6897.575	6967.101	7036.628	7106.156	7175.685
6953		7592.880	7662.416	7731.953	7801.491	7871.030
6954		8288.285	8357.831	8427.378	8496.926	8566.475
6955		8983.790	9053.346	9122.903	9192.461	9262.020
6956		9679.395	9748.961	9818.528	9888.096	9957.665
6957	242.	0375.100	0444.676	0514.253	0583.831	0653.410
6958		1070.905	1140.491	1210.078	1279.666	1349.255
6959		1766.810	1836.406	1906.003	1975.601	2045.200
6960		2462.815	2532.421	2602.028	2671.636	2741.245
6961		3158.920	3228.536	3298.153	3367.771	3437.390
6962		3855.125	3924.751	3994.378	4064.006	4133.635
6963		4551.430	4621.066	4690.703	4760.341	4829.980
6964		5247.835	5317.481	5387.128	5456.776	5526.425
6965		5944.340	6013.996	6083.653	6153.311	6222.970
6966		6640.945	6710.611	6780.278	6849.946	6919.615
6967		7337.650	7407.326	7477.003	7546.681	7616.360
6968		8034.455	8104.141	8173.828	8243.516	8313.205
6969		8731.360	8801.056	8870.753	8940.451	9010.150
6970		9428.365	9498.071	9567.778	9637.486	9707.195
6971	243.	0125.470	0195.186	0264.903	0334.621	0404.340
6972		0822.675	0892.401	0962.128	1031.856	1101.585
6973		1519.980	1589.716	1659.453	1729.191	1798.930
6974		2217.385	2287.131	2356.878	2426.626	2496.375
6975		2914.890	2984.646	3054.403	3124.161	3193.920
6976		3612.495	3682.261	3752.028	3821.796	3891.565
6977		4310.200	4379.976	4449.753	4519.531	4589.310
6978		5008.005	5077.791	5147.578	5217.366	5287.155
6979		5705.910	5775.706	5845.503	5915.301	5985.100
6980		6403.915	6473.721	6543.528	6613.336	6683.145
6981		7102.020	7171.836	7241.653	7311.471	7381.290
6982		7800.225	7870.051	7939.878	8009.706	8079.535
6983		8498.530	8568.366	8638.203	8708.041	8777.880
6984		9196.935	9266.781	9336.628	9406.476	9476.325
6985		9895.440	9965.296			
6986	244.	0594.045	0663.911	0035.153	0105.011	0174.870
6987		1292.750	1362.626	0733.778	0803.646	0873.515
6988		1991.555	2061.441	1432.503	1502.381	1572.260
6989		2690.460	2760.356	2131.328	2201.216	2271.105
6990		3389.465	3459.371	2830.253	2900.151	2970.050
6991		4088.570	4158.486	3529.278	3599.186	3669.095
6992		4787.775	4857.701	4228.403	4298.321	4368.240
6993		5487.080	5557.016	4927.628	4997.556	5067.485
6994		6186.485	6256.431	5626.953	5696.891	5766.830
6995		6885.990	6955.946	6326.378	6396.326	6466.275
6996		7585.595	7655.561	7025.903	7095.861	7165.820
6997		8285.300	8355.276	7725.528	7795.496	7865.465
6998		8985.105	9055.091	8425.253	8495.231	8565.210
6999		9685.010	9755.006	9125.078	9195.066	9265.055
				9825.003	9895.001	9965.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7000	245.	0035.000	0105.001	0175.003	0245.006	0315.010
7001		0735.055	0805.066	0875.078	0945.091	1015.105
7002		1435.210	1505.231	1575.253	1645.276	1715.300
7003		2135.465	2205.496	2275.528	2345.561	2415.595
7004		2835.820	2905.861	2975.903	3045.946	3115.990
7005		3536.275	3606.326	3676.378	3746.431	3816.485
7006		4236.830	4306.891	4376.953	4447.016	4517.080
7007		4937.485	5007.556	5077.628	5147.701	5217.775
7008		5638.240	5708.321	5778.403	5848.486	5918.570
7009		6339.095	6409.186	6479.278	6549.371	6619.465
7010		7040.050	7110.151	7180.253	7250.356	7320.460
7011		7741.105	7811.216	7881.328	7951.441	8021.555
7012		8442.260	8512.381	8582.503	8652.626	8722.750
7013		9143.515	9213.646	9283.778	9353.911	9424.045
7014		9844.870	9915.011	9985.153		
	246.				0055.296	0125.440
7015		0546.325	0616.476	0686.628	0756.781	0826.935
7016		1247.880	1318.041	1388.203	1458.366	1528.530
7017		1949.535	2019.706	2089.878	2160.051	2230.225
7018		2651.290	2721.471	2791.653	2861.836	2932.020
7019		3353.145	3423.336	3493.528	3563.721	3633.915
7020		4055.100	4125.301	4195.503	4265.706	4335.910
7021		4757.155	4827.366	4897.578	4967.791	5038.005
7022		5459.310	5529.531	5599.753	5669.976	5740.200
7023		6161.565	6231.796	6302.028	6372.261	6442.495
7024		6863.920	6934.161	7004.403	7074.646	7144.890
7025		7566.375	7636.626	7706.878	7777.131	7847.385
7026		8268.930	8339.191	8409.453	8479.716	8549.980
7027		8971.585	9041.856	9112.128	9182.401	9252.675
7028		9674.340	9744.621	9814.903	9885.186	9955.470
7029	247.	0377.195	0447.486	0517.778	0588.071	0658.365
7030		1080.150	1150.451	1220.753	1291.056	1361.360
7031		1783.205	1853.516	1923.828	1994.141	2064.455
7032		2486.360	2556.681	2627.003	2697.326	2767.650
7033		3189.615	3259.946	3330.278	3400.611	3470.945
7034		3892.970	3963.311	4033.653	4103.996	4174.340
7035		4596.425	4666.776	4737.128	4807.481	4877.835
7036		5299.980	5370.341	5440.703	5511.066	5581.430
7037		6003.635	6074.006	6144.378	6214.751	6285.125
7038		6707.390	6777.771	6848.153	6918.536	6988.920
7039		7411.245	7481.636	7552.028	7622.421	7692.815
7040		8115.200	8185.601	8256.003	8326.406	8396.810
7041		8819.255	8889.666	8960.078	9030.491	9100.905
7042		9523.410	9593.831	9664.253	9734.676	9805.100
7043	248.	0227.665	0298.096	0368.528	0438.961	0509.395
7044		0932.020	1002.461	1072.903	1143.346	1213.790
7045		1636.475	1706.926	1777.378	1847.831	1918.285
7046		2341.030	2411.491	2481.953	2552.416	2622.880
7047		3045.685	3116.156	3186.628	3257.101	3327.575
7048		3750.440	3820.921	3891.403	3961.886	4032.370
7049		4455.295	4525.786	4596.278	4666.771	4737.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7000	245.	0385.015	0455.021	0525.028	0595.036	0665.045
7001		1085.120	1155.136	1225.153	1295.171	1365.190
7002		1785.325	1855.351	1925.378	1995.406	2065.435
7003		2485.630	2555.666	2625.703	2695.741	2765.780
7004		3186.035	3256.081	3326.128	3396.176	3466.225
7005		3886.540	3956.596	4026.653	4096.711	4166.770
7006		4587.145	4657.211	4727.278	4797.346	4867.415
7007		5287.850	5357.926	5428.003	5498.081	5568.160
7008		5988.655	6058.741	6128.828	6198.916	6269.005
7009		6689.560	6759.656	6829.753	6899.851	6969.950
7010		7390.565	7460.671	7530.778	7600.886	7670.995
7011		8091.670	8161.786	8231.903	8302.021	8372.140
7012		8792.875	8863.001	8933.128	9003.256	9073.385
7013		9494.180	9564.316	9634.453	9704.591	9774.730
7014	246.	0195.585	0265.731	0335.878	0406.026	0476.175
7015		0897.090	0967.246	1037.403	1107.561	1177.720
7016		1598.695	1668.861	1739.028	1809.196	1879.365
7017		2300.400	2370.576	2440.753	2510.931	2581.110
7018		3002.205	3072.391	3142.578	3212.766	3282.955
7019		3704.110	3774.306	3844.503	3914.701	3984.900
7020		4406.115	4476.321	4546.528	4616.736	4686.945
7021		5108.220	5178.436	5248.653	5318.871	5389.090
7022		5810.425	5880.651	5950.878	6021.106	6091.335
7023		6512.730	6582.966	6653.203	6723.441	6793.680
7024		7215.135	7285.381	7355.628	7425.876	7496.125
7025		7917.640	7987.896	8058.153	8128.411	8198.670
7026		8620.245	8690.511	8760.778	8831.046	8901.315
7027		9322.950	9393.226	9463.503	9533.781	9604.060
7028	247.	0025.755	0096.041	0166.328	0236.616	0306.905
7029		0728.660	0798.956	0869.253	0939.551	1009.850
7030		1431.665	1501.971	1572.278	1642.586	1712.895
7031		2134.770	2205.086	2275.403	2345.721	2416.040
7032		2837.975	2908.301	2978.628	3048.956	3119.285
7033		3541.280	3611.616	3681.953	3752.291	3822.630
7034		4244.685	4315.031	4385.378	4455.726	4526.075
7035		4948.190	5018.546	5088.903	5159.261	5229.620
7036		5651.795	5722.161	5792.528	5862.896	5933.265
7037		6355.500	6425.876	6496.253	6566.631	6637.010
7038		7059.305	7129.691	7200.078	7270.466	7340.855
7039		7763.210	7833.606	7904.003	7974.401	8044.800
7040		8467.215	8537.621	8608.028	8678.436	8748.845
7041		9171.320	9241.736	9312.153	9382.571	9452.990
7042		9875.525	9945.951			
7043	248.	0579.830	0650.266	0016.378	0086.806	0157.235
7044		1284.235	1354.681	0720.703	0791.141	0861.580
7045		1988.740	2059.196	1425.128	1495.576	1566.025
7046		2693.345	2763.811	2129.653	2200.111	2270.570
7047		3398.050	3468.526	2834.278	2904.746	2975.215
7048		4102.855	4173.341	3539.003	3609.481	3679.960
7049		4807.760	4878.256	4243.828	4314.316	4384.805
				4948.753	5019.251	5089.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7050	248.	5160.250	5230.751	5301.253	5371.756	5442.260
7051		5865.305	5935.816	6006.328	6076.841	6147.355
7052		6570.460	6640.981	6711.503	6782.026	6852.550
7053		7275.715	7346.246	7416.778	7487.311	7557.845
7054		7981.070	8051.611	8122.153	8192.696	8263.240
7055		8686.525	8757.076	8827.628	8898.181	8968.735
7056		9392.080	9462.641	9533.203	9603.766	9674.330
7057	249.	0097.735	0168.306	0238.878	0309.451	0380.025
7058		0803.490	0874.071	0944.653	1015.236	1085.820
7059		1509.345	1579.936	1650.528	1721.121	1791.715
7060		2215.300	2285.901	2356.503	2427.106	2497.710
7061		2921.355	2991.966	3062.578	3133.191	3203.805
7062		3627.510	3698.131	3768.753	3839.376	3910.000
7063		4333.765	4404.396	4475.028	4545.661	4616.295
7064		5040.120	5110.761	5181.403	5252.046	5322.690
7065		5746.575	5817.226	5887.878	5958.531	6029.185
7066		6453.130	6523.791	6594.453	6665.116	6735.780
7067		7159.785	7230.456	7301.128	7371.801	7442.475
7068		7866.540	7937.221	8007.903	8078.586	8149.270
7069		8573.395	8644.086	8714.778	8785.471	8856.165
7070		9280.350	9351.051	9421.753	9492.456	9563.160
7071		9987.405				
7072	250.	0694.560	0058.116	0128.828	0199.541	0270.255
7073		1401.815	0765.281	0836.003	0906.726	0977.450
7074		2109.170	1472.546	1543.278	1614.011	1684.745
7075		2816.625	2179.911	2250.653	2321.396	2392.140
7076		3524.180	2887.376	2958.128	3028.881	3099.635
7077		4231.835	3594.941	3665.703	3736.466	3807.230
7078		4939.590	4302.606	4373.378	4444.151	4514.925
7079		5647.445	4939.590	5010.371	5081.153	5151.936
7080		6355.400	5010.371	5081.153	5151.936	5222.720
7081		7063.455	5718.236	5789.028	5859.821	5930.615
7082		7771.610	6426.201	6497.003	6567.806	6638.610
7083		8479.865	7063.455	7205.078	7275.891	7346.705
7084		9188.220	7771.610	7913.253	7984.076	8054.900
7085		9896.675	8479.865	8621.528	8692.361	8763.195
7086	251.	0605.230	9188.220	9329.903	9400.746	9471.590
7087		1313.885	9896.675	0038.378	0109.231	0180.085
7088		2022.640	0605.230	0746.953	0817.816	0888.680
7089		2731.495	1313.885	1455.628	1526.501	1597.375
7090		3440.450	2022.640	2164.403	2235.286	2306.170
7091		4149.505	2731.495	2873.278	2944.171	3015.065
7092		4858.660	3440.450	3582.253	3653.156	3724.060
7093		5567.915	4149.505	4291.328	4362.241	4433.155
7094		6277.270	4858.660	5000.503	5071.426	5142.350
7095		6986.725	5567.915	5709.778	5780.711	5851.645
7096		7696.280	6277.270	6419.153	6490.096	6561.040
7097		8405.935	6986.725	7128.628	7199.581	7270.535
7098		9115.690	7696.280	7838.203	7909.166	7980.130
7099		9825.545	8405.935	8547.878	8618.851	8689.825
7099	252.		9115.690	9257.653	9328.636	9399.620
			9825.545	9967.528		
					0038.521	0109.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7050	248.	5512.765	5583.271	5653.778	5724.286	5794.795
7051		6217.870	6288.386	6358.903	6429.421	6499.940
7052		6923.075	6993.601	7064.128	7134.656	7205.185
7053		7628.380	7698.916	7769.453	7839.991	7910.530
7054		8333.785	8404.331	8474.878	8545.426	8615.975
7055		9039.290	9109.846	9180.403	9250.961	9321.520
7056		9744.895	9815.461	9886.028	9956.596	
7057	249.	0450.600	0521.176	0591.753	0662.331	0027.165
7058		1156.405	1226.991	1297.578	1368.166	0732.910
7059		1862.310	1932.906	2003.503	2074.101	1438.755
7060		2568.315	2638.921	2709.528	2780.136	2144.700
7061		3274.420	3345.036	3415.653	3486.271	2850.745
7062		3980.625	4051.251	4121.878	4192.506	3556.890
7063		4686.930	4757.566	4828.203	4898.841	4263.135
7064		5393.335	5463.981	5534.628	5605.276	4969.480
7065		6099.840	6170.496	6241.153	6311.811	5675.925
7066		6806.445	6877.111	6947.778	7018.446	6382.470
7067		7513.150	7583.826	7654.503	7725.181	7089.115
7068		8219.955	8290.641	8361.328	8432.016	7795.860
7069		8926.860	8997.556	9068.253	9138.951	8502.705
7070		9633.865	9704.571	9775.278	9845.986	9209.650
7071	250.	0340.970	0411.686	0482.403	0553.121	9916.695
7072		1048.175	1118.901	1189.628	1260.356	0623.840
7073		1755.480	1826.216	1896.953	1967.691	1331.085
7074		2462.885	2533.631	2604.378	2675.126	2038.430
7075		3170.390	3241.146	3311.903	3382.661	2745.875
7076		3877.995	3948.761	4019.528	4090.296	3453.420
7077		4585.700	4656.476	4727.253	4798.031	4161.065
7078		5293.505	5364.291	5435.078	5505.866	4868.810
7079		6001.410	6072.206	6143.003	6213.801	5576.655
7080		6709.415	6780.221	6851.028	6921.836	6284.600
7081		7417.520	7488.336	7559.153	7629.971	6992.645
7082		8125.725	8196.551	8267.378	8338.206	7700.790
7083		8834.030	8904.866	8975.703	9046.541	8409.035
7084		9542.435	9613.281	9684.128	9754.976	9117.380
7085	251.	0250.940	0321.796	0392.653	0463.511	9825.825
7086		0959.545	1030.411	1101.278	1172.146	0534.370
7087		1668.250	1739.126	1810.003	1880.881	1243.015
7088		2377.055	2447.941	2518.828	2589.716	1951.760
7089		3085.960	3156.856	3227.753	3298.651	2660.605
7090		3794.965	3865.871	3936.778	4007.686	3369.550
7091		4504.070	4574.986	4645.903	4716.821	4078.595
7092		5213.275	5284.201	5355.128	5426.056	4787.740
7093		5922.580	5993.516	6064.453	6135.391	5496.985
7094		6631.985	6702.931	6773.878	6844.826	6206.330
7095		7341.490	7412.446	7483.403	7554.361	6915.775
7096		8051.095	8122.061	8193.028	8263.996	7625.320
7097		8760.800	8831.776	8902.753	8973.731	8334.965
7098		9470.605	9541.591	9612.578	9683.566	9044.710
7099	252.	0180.510	0251.506	0322.503	0393.501	9754.555
						0464.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7100	252.	0535.500	0606.501	0677.503	0748.506	0819.510
7101		1245.555	1316.566	1387.578	1458.591	1529.605
7102		1955.710	2026.731	2097.753	2168.776	2239.800
7103		2665.965	2736.996	2808.028	2879.061	2950.095
7104		3376.320	3447.361	3518.403	3589.446	3660.490
7105		4086.775	4157.826	4228.878	4299.931	4370.985
7106		4797.330	4868.391	4939.453	5010.516	5081.580
7107		5507.985	5579.056	5650.128	5721.201	5792.275
7108		6218.740	6289.821	6360.903	6431.986	6503.070
7109		6929.595	7000.686	7071.778	7142.871	7213.965
7110		7640.550	7711.651	7782.753	7853.856	7924.960
7111		8351.605	8422.716	8493.828	8564.941	8636.055
7112		9062.760	9133.881	9205.003	9276.126	9347.250
7113		9774.015	9845.146	9916.278	9987.411	
7114	253.	0485.370	0556.511	0627.653	0698.796	0058.545
7115		1196.825	1267.976	1339.128	1410.281	1481.435
7116		1908.380	1979.541	2050.703	2121.866	2193.030
7117		2620.035	2691.206	2762.378	2833.551	2904.725
7118		3331.790	3402.971	3474.153	3545.336	3616.520
7119		4043.645	4114.836	4186.028	4257.221	4328.415
7120		4755.600	4826.801	4898.003	4969.206	5040.410
7121		5467.655	5538.866	5610.078	5681.291	5752.505
7122		6179.810	6251.031	6322.253	6393.476	6464.700
7123		6892.065	6963.296	7034.528	7105.761	7176.995
7124		7604.420	7675.661	7746.903	7818.146	7889.390
7125		8316.875	8388.126	8459.378	8530.631	8601.885
7126		9029.430	9100.691	9171.953	9243.216	9314.480
7127		9742.085	9813.356	9884.628	9955.901	
7128	254.	0454.840	0526.121	0597.403	0668.686	0027.175
7129		1167.695	1238.986	1310.278	1381.571	0739.970
7130		1880.650	1951.951	2023.253	2094.556	1452.865
7131		2593.705	2665.016	2736.328	2807.641	2165.860
7132		3306.860	3378.181	3449.503	3520.826	2878.955
7133		4020.115	4091.446	4162.778	4234.111	3592.150
7134		4733.470	4804.811	4876.153	4947.496	4305.445
7135		5446.925	5518.276	5589.628	5660.981	5018.840
7136		6160.480	6231.841	6303.203	6374.566	5732.335
7137		6874.135	6945.506	7016.878	7088.251	6445.930
7138		7587.890	7659.271	7730.653	7802.036	7159.625
7139		8301.745	8373.136	8444.528	8515.921	7873.420
7140		9015.700	9087.101	9158.503	9229.906	8587.315
7141		9729.755	9801.166	9872.578	9943.991	9301.310
7142	255.	0443.910	0515.331	0586.753	0658.176	0015.405
7143		1158.165	1229.596	1301.028	1372.461	0729.600
7144		1872.520	1943.961	2015.403	2086.846	1443.895
7145		2586.975	2658.426	2729.878	2801.331	2158.290
7146		3301.530	3372.991	3444.453	3515.916	2872.785
7147		4016.185	4087.656	4159.128	4230.601	3587.380
7148		4730.940	4802.421	4873.903	4945.386	4302.075
7149		5445.795	5517.286	5588.778	5660.271	5016.870
						5731.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7100	252.	0890.515	0961.521	1032.528	1103.536	1174.545
7101		1600.620	1671.636	1742.653	1813.671	1884.690
7102		2310.825	2381.851	2452.878	2523.906	2594.935
7103		3021.130	3092.166	3163.203	3234.241	3305.280
7104		3731.535	3802.581	3873.628	3944.676	4015.725
7105		4442.040	4513.096	4584.153	4655.211	4726.270
7106		5152.645	5223.711	5294.778	5365.846	5436.915
7107		5863.350	5934.426	6005.503	6076.581	6147.660
7108		6574.155	6645.241	6716.328	6787.416	6858.505
7109		7285.060	7356.156	7427.253	7498.351	7569.450
7110		7996.065	8067.171	8138.278	8209.386	8280.495
7111		8707.170	8778.286	8849.403	8920.521	8991.640
7112		9418.375	9489.501	9560.628	9631.756	9702.885
7113	253.	0129.680	0200.816	0271.953	0343.091	0414.230
7114		0841.085	0912.231	0983.378	1054.526	1125.675
7115		1552.590	1623.746	1694.903	1766.061	1837.220
7116		2264.195	2335.361	2406.528	2477.696	2548.865
7117		2975.900	3047.076	3118.253	3189.431	3260.610
7118		3687.705	3758.891	3830.078	3901.266	3972.455
7119		4399.610	4470.806	4542.003	4613.201	4684.400
7120		5111.615	5182.821	5254.028	5325.236	5396.445
7121		5823.720	5894.936	5966.153	6037.371	6108.590
7122		6535.925	6607.151	6678.378	6749.606	6820.835
7123		7248.230	7319.466	7390.703	7461.941	7533.180
7124		7960.635	8031.881	8103.128	8174.376	8245.625
7125		8673.140	8744.396	8815.653	8886.911	8958.170
7126		9385.745	9457.011	9528.278	9599.546	9670.815
7127	254.	0098.450	0169.726	0241.003	0312.281	0383.560
7128		0811.255	0882.541	0953.828	1025.116	1096.405
7129		1524.160	1595.456	1666.753	1738.051	1809.350
7130		2237.165	2308.471	2379.778	2451.086	2522.395
7131		2950.270	3021.586	3092.903	3164.221	3235.540
7132		3663.475	3734.801	3806.128	3877.456	3948.785
7133		4376.780	4448.116	4519.453	4590.791	4662.130
7134		5090.185	5161.531	5232.878	5304.226	5375.575
7135		5803.690	5875.046	5946.403	6017.761	6089.120
7136		6517.295	6588.661	6660.028	6731.396	6802.765
7137		7231.000	7302.376	7373.753	7445.131	7516.510
7138		7944.805	8016.191	8087.578	8158.966	8230.355
7139		8658.710	8730.106	8801.503	8872.901	8944.300
7140		9372.715	9444.121	9515.528	9586.936	9658.345
7141	255.	0086.820	0158.236	0229.653	0301.071	0372.490
7142		0801.025	0872.451	0943.878	1015.306	1086.735
7143		1515.330	1586.766	1658.203	1729.641	1801.080
7144		2229.735	2301.181	2372.628	2444.076	2515.525
7145		2944.240	3015.696	3087.153	3158.611	3230.070
7146		3658.845	3730.311	3801.778	3873.246	3944.715
7147		4373.550	4445.026	4516.503	4587.981	4659.460
7148		5088.355	5159.841	5231.328	5302.816	5374.305
7149		5803.260	5874.756	5946.253	6017.751	6089.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7150	255.	6160.750	6232.251	6303.753	6375.256	6446.760
7151		6875.805	6947.316	7018.828	7090.341	7161.855
7152		7590.960	7662.481	7734.003	7805.526	7877.050
7153		8306.215	8377.746	8449.278	8520.811	8592.345
7154		9021.570	9093.111	9164.653	9236.196	9307.740
7155		9737.025	9808.576	9880.128	9951.681	
	256.					0023.235
7156		0452.580	0524.141	0595.703	0667.266	0738.830
7157		1168.235	1239.806	1311.378	1382.951	1454.525
7158		1883.990	1955.571	2027.153	2098.736	2170.320
7159		2599.845	2671.436	2743.028	2814.621	2886.215
7160		3315.800	3387.401	3459.003	3530.606	3602.210
7161		4031.855	4103.466	4175.078	4246.691	4318.305
7162		4748.010	4819.631	4891.253	4962.876	5034.500
7163		5464.265	5535.896	5607.528	5679.161	5750.795
7164		6180.620	6252.261	6323.903	6395.546	6467.190
7165		6897.075	6968.726	7040.378	7112.031	7183.685
7166		7613.630	7685.291	7756.953	7828.616	7900.280
7167		8330.285	8401.956	8473.628	8545.301	8616.975
7168		9047.040	9118.721	9190.403	9262.086	9333.770
7169		9763.895	9835.586	9907.278	9978.971	
	257.					0050.665
7170		0480.850	0552.551	0624.253	0695.956	0767.660
7171		1197.905	1269.616	1341.328	1413.041	1484.755
7172		1915.060	1986.781	2058.503	2130.226	2201.950
7173		2632.315	2704.046	2775.778	2847.511	2919.245
7174		3349.670	3421.411	3493.153	3564.896	3636.640
7175		4067.125	4138.876	4210.628	4282.381	4354.135
7176		4784.680	4856.441	4928.203	4999.966	5071.730
7177		5502.335	5574.106	5645.878	5717.651	5789.425
7178		6220.090	6291.871	6363.653	6435.436	6507.220
7179		6937.945	7009.736	7081.528	7153.321	7225.115
7180		7655.900	7727.701	7799.503	7871.306	7943.110
7181		8373.955	8445.766	8517.578	8589.391	8661.205
7182		9092.110	9163.931	9235.753	9307.576	9379.400
7183		9810.365	9882.196	9954.028		
	258.				0025.861	0097.695
7184		0528.720	0600.561	0672.403	0744.246	0816.090
7185		1247.175	1319.026	1390.878	1462.731	1534.585
7186		1965.730	2037.591	2109.453	2181.316	2253.180
7187		2684.385	2756.256	2828.128	2900.001	2971.875
7188		3403.140	3475.021	3546.903	3618.786	3690.670
7189		4121.995	4193.886	4265.778	4337.671	4409.565
7190		4840.950	4912.851	4984.753	5056.656	5128.560
7191		5560.005	5631.916	5703.828	5775.741	5847.655
7192		6279.160	6351.081	6423.003	6494.926	6566.850
7193		6998.415	7070.346	7142.278	7214.211	7286.145
7194		7717.770	7789.711	7861.653	7933.596	8005.540
7195		8437.225	8509.176	8581.128	8653.081	8725.035
7196		9156.780	9228.741	9300.703	9372.666	9444.630
7197		9876.435	9948.406			
	259.			0020.378	0092.351	0164.325
7198		0596.190	0668.171	0740.153	0812.136	0884.120
7199		1316.045	1388.036	1460.028	1532.021	1604.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7150	255.	6518.265	6589.771	6661.278	6732.786	6804.295
7151		7233.370	7304.886	7376.403	7447.921	7519.440
7152		7948.575	8020.101	8091.628	8163.156	8234.685
7153		8663.880	8735.416	8806.953	8878.491	8950.030
7154		9379.285	9450.831	9522.378	9593.926	9665.475
7155	256.	0094.790	0166.346	0237.903	0309.461	0381.020
7156		0810.395	0881.961	0953.528	1025.096	1096.665
7157		1526.100	1597.676	1669.253	1740.831	1812.410
7158		2241.905	2313.491	2385.078	2456.666	2528.255
7159		2957.810	3029.406	3101.003	3172.601	3244.200
7160		3673.815	3745.421	3817.028	3888.636	3960.245
7161		4389.920	4461.536	4533.153	4604.771	4676.390
7162		5106.125	5177.751	5249.378	5321.006	5392.635
7163		5822.430	5894.066	5965.703	6037.341	6108.980
7164		6538.835	6610.481	6682.128	6753.776	6825.425
7165		7255.340	7326.996	7398.653	7470.311	7541.970
7166		7971.945	8043.611	8115.278	8186.946	8258.615
7167		8688.650	8760.326	8832.003	8903.681	8975.360
7168		9405.455	9477.141	9548.828	9620.516	9692.205
7169	257.	0122.360	0194.056	0265.753	0337.451	0409.150
7170		0839.365	0911.071	0982.778	1054.486	1126.195
7171		1556.470	1628.186	1699.903	1771.621	1843.340
7172		2273.675	2345.401	2417.128	2488.856	2560.585
7173		2990.980	3062.716	3134.453	3206.191	3277.930
7174		3708.385	3780.131	3851.878	3923.626	3995.375
7175		4425.890	4497.646	4569.403	4641.161	4712.920
7176		5143.495	5215.261	5287.028	5358.796	5430.565
7177		5861.200	5932.976	6004.753	6076.531	6148.310
7178		6579.005	6650.791	6722.578	6794.366	6866.155
7179		7296.910	7368.706	7440.503	7512.301	7584.100
7180		8014.915	8086.721	8158.528	8230.336	8302.145
7181		8733.020	8804.836	8876.653	8948.471	9020.290
7182		9451.225	9523.051	9594.878	9666.706	9738.535
7183	258.	0169.530	0241.366	0313.203	0385.041	0456.880
7184		0887.935	0959.781	1031.628	1103.476	1175.325
7185		1606.440	1678.296	1750.153	1822.011	1893.870
7186		2325.045	2396.911	2468.778	2540.646	2612.515
7187		3043.750	3115.626	3187.503	3259.381	3331.260
7188		3762.555	3834.441	3906.328	3978.216	4050.105
7189		4481.460	4553.356	4625.253	4697.151	4769.050
7190		5200.465	5272.371	5344.278	5416.186	5488.095
7191		5919.570	5991.486	6063.403	6135.321	6207.240
7192		6638.775	6710.701	6782.628	6854.556	6926.485
7193		7358.080	7430.016	7501.953	7573.891	7645.830
7194		8077.485	8149.431	8221.378	8293.326	8365.275
7195		8796.990	8868.946	8940.903	9012.861	9084.820
7196		9516.595	9588.561	9660.528	9732.496	9804.465
7197	259.	0236.300	0308.276	0380.253	0452.231	0524.210
7198		0956.105	1028.091	1100.078	1172.066	1244.055
7199		1676.010	1748.006	1820.003	1892.001	1964.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7200	259.	2036.000	2108.001	2180.003	2252.006	2324.010
7201		2756.055	2828.066	2900.078	2972.091	3044.105
7202		3476.210	3548.231	3620.253	3692.276	3764.300
7203		4196.465	4268.496	4340.528	4412.561	4484.595
7204		4916.820	4988.861	5060.903	5132.946	5204.990
7205		5637.275	5709.326	5781.378	5853.431	5925.485
7206		6357.830	6429.891	6501.953	6574.016	6646.080
7207		7078.485	7150.556	7222.628	7294.701	7366.775
7208		7799.240	7871.321	7943.403	8015.486	8087.570
7209		8520.095	8592.186	8664.278	8736.371	8808.465
7210		9241.050	9313.151	9385.253	9457.356	9529.460
7211		9962.105				
7212	260.		0034.216	0106.328	0178.441	0250.555
7213		0683.260	0755.381	0827.503	0899.626	0971.750
7214		1404.515	1476.646	1548.778	1620.911	1693.045
7215		2125.870	2198.011	2270.153	2342.296	2414.440
7216		2847.325	2919.476	2991.628	3063.781	3135.935
7217		3568.880	3641.041	3713.203	3785.366	3857.530
7218		4290.535	4362.706	4434.878	4507.051	4579.225
7219		5012.290	5084.471	5156.653	5228.836	5301.020
7220		5734.145	5806.336	5878.528	5950.721	6022.915
7221		6456.100	6528.301	6600.503	6672.706	6744.910
7222		7178.155	7250.366	7322.578	7394.791	7467.005
7223		7900.310	7972.531	8044.753	8116.976	8189.200
7224		8622.565	8694.796	8767.028	8839.261	8911.495
7225		9344.920	9417.161	9489.403	9561.646	9633.890
7226	261.	0067.375	0139.626	0211.878	0284.131	0356.385
7227		0789.930	0862.191	0934.453	1006.716	1078.980
7228		1512.585	1584.856	1657.128	1729.401	1801.675
7229		2235.340	2307.621	2379.903	2452.186	2524.470
7230		2958.195	3030.486	3102.778	3175.071	3247.365
7231		3681.150	3753.451	3825.753	3898.056	3970.360
7232		4404.205	4476.516	4548.828	4621.141	4693.455
7233		5127.360	5199.681	5272.003	5344.326	5416.650
7234		5850.615	5922.946	5995.278	6067.611	6139.945
7235		6573.970	6646.311	6718.653	6790.996	6863.340
7236		7297.425	7369.776	7442.128	7514.481	7586.835
7237		8020.980	8093.341	8165.703	8238.066	8310.430
7238		8744.635	8817.006	8889.378	8961.751	9034.125
7239	262.	9468.390	9540.771	9613.153	9685.536	9757.920
7240		0192.245	0264.636	0337.028	0409.421	0481.815
7241		0916.200	0988.601	1061.003	1133.406	1205.810
7242		1640.255	1712.666	1785.078	1857.491	1929.905
7243		2364.410	2436.831	2509.253	2581.676	2654.100
7244		3088.665	3161.096	3233.528	3305.961	3378.395
7245		3813.020	3885.461	3957.903	4030.346	4102.790
7246		4537.475	4609.926	4682.378	4754.831	4827.285
7247		5262.030	5334.491	5406.953	5479.416	5551.880
7248		5986.685	6059.156	6131.628	6204.101	6276.575
7249		6711.440	6783.921	6856.403	6928.886	7001.370
7250		7436.295	7508.786	7581.278	7653.771	7726.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7200	259.	2396.015	2468.021	2540.028	2612.036	2684.045
7201		3116.120	3188.136	3260.153	3332.171	3404.190
7202		3836.325	3908.351	3980.378	4052.406	4124.435
7203		4556.630	4628.666	4700.703	4772.741	4844.780
7204		5277.035	5349.081	5421.128	5493.176	5565.225
7205		5997.540	6069.596	6141.653	6213.711	6285.770
7206		6718.145	6790.211	6862.278	6934.346	7006.415
7207		7438.850	7510.926	7583.003	7655.081	7727.160
7208		8159.655	8231.741	8303.828	8375.916	8448.005
7209	8880.560	8952.656	9024.753	9096.851	9168.950	
7210	260.	9601.565	9673.671	9745.778	9817.886	9889.995
7211		0322.670	0394.786	0466.903	0539.021	0611.140
7212		1043.875	1116.001	1188.128	1260.256	1332.385
7213		1765.180	1837.316	1909.453	1981.591	2053.730
7214		2486.585	2558.731	2630.878	2703.026	2775.175
7215		3208.090	3280.246	3352.403	3424.561	3496.720
7216		3929.695	4001.861	4074.028	4146.196	4218.365
7217		4651.400	4723.576	4795.753	4867.931	4940.110
7218		5373.205	5445.391	5517.578	5589.766	5661.955
7219	6095.110	6167.306	6239.503	6311.701	6383.900	
7220	261.	6817.115	6889.321	6961.528	7033.736	7105.945
7221		7539.220	7611.436	7683.653	7755.871	7828.090
7222		8261.425	8333.651	8405.878	8478.106	8550.335
7223		8983.730	9055.966	9128.203	9200.441	9272.680
7224		9706.135	9778.381	9850.628	9922.876	9995.125
7225		0428.640	0500.896	0573.153	0645.411	0717.670
7226		1151.245	1223.511	1295.778	1368.046	1440.315
7227		1873.950	1946.226	2018.503	2090.781	2163.060
7228		2596.755	2669.041	2741.328	2813.616	2885.905
7229	3319.660	3391.956	3464.253	3536.551	3608.850	
7230	262.	4042.665	4114.971	4187.278	4259.586	4331.895
7231		4765.770	4838.086	4910.403	4982.721	5055.040
7232		5488.975	5561.301	5633.628	5705.956	5778.285
7233		6212.280	6284.616	6356.953	6429.291	6501.630
7234		6935.685	7008.031	7080.378	7152.726	7225.075
7235		7659.190	7731.546	7803.903	7876.261	7948.620
7236		8382.795	8455.161	8527.528	8599.896	8672.265
7237		9106.500	9178.876	9251.253	9323.631	9396.010
7238		9830.305	9902.691	9975.078		
7239	0554.210	0626.606	0699.003	0047.466	0119.855	
7240	262.	1278.215	1350.621	1423.028	0771.401	0843.800
7241		2002.320	2074.736	2147.153	1495.436	1567.845
7242		2726.525	2798.951	2871.378	2219.571	2291.990
7243		3450.830	3523.266	3595.703	2943.806	3016.235
7244		4175.235	4247.681	4320.128	3668.141	3740.580
7245		4899.740	4972.196	5044.653	4392.576	4465.025
7246		5624.345	5696.811	5769.278	5117.111	5189.570
7247		6349.050	6421.526	6494.003	5841.746	5914.215
7248		7073.855	7146.341	7218.828	6566.481	6638.960
7249	7798.760	7871.256	7943.753	7291.316	7363.805	
				8016.251	8088.750	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7250	262.	8161.250	8233.751	8306.253	8378.756	8451.260
7251		8886.305	8958.816	9031.328	9103.841	9176.355
7252		9611.460	9683.981	9756.503	9829.026	9901.550
7253	263.	0336.715	0409.246	0481.778	0554.311	0626.845
7254		1062.070	1134.611	1207.153	1279.696	1352.240
7255		1787.525	1860.076	1932.628	2005.181	2077.735
7256		2513.080	2585.641	2658.203	2730.766	2803.330
7257		3238.735	3311.306	3383.878	3456.451	3529.025
7258		3964.490	4037.071	4109.653	4182.236	4254.820
7259		4690.345	4762.936	4835.528	4908.121	4980.715
7260		5416.300	5488.901	5561.503	5634.106	5706.710
7261		6142.355	6214.966	6287.578	6360.191	6432.805
7262		6868.510	6941.131	7013.753	7086.376	7159.000
7263		7594.765	7667.396	7740.028	7812.661	7885.295
7264		8321.120	8393.761	8466.403	8539.046	8611.690
7265		9047.575	9120.226	9192.878	9265.531	9338.185
7266		9774.130	9846.791	9919.453	9992.116	
7267	264.	0500.785	0573.456	0646.128	0718.801	0791.475
7268		1227.540	1300.221	1372.903	1445.586	1518.270
7269		1954.395	2027.086	2099.778	2172.471	2245.165
7270		2681.350	2754.051	2826.753	2899.456	2972.160
7271		3408.405	3481.116	3553.828	3626.541	3699.255
7272		4135.560	4208.281	4281.003	4353.726	4426.450
7273		4862.815	4935.546	5008.278	5081.011	5153.745
7274		5590.170	5662.911	5735.653	5808.396	5881.140
7275		6317.625	6390.376	6463.128	6535.881	6608.635
7276		7045.180	7117.941	7190.703	7263.466	7336.230
7277		7772.835	7845.606	7918.378	7991.151	8063.925
7278		8500.590	8573.371	8646.153	8718.936	8791.720
7279		9228.445	9301.236	9374.028	9446.821	9519.615
7280		9956.400				
7281	265.	0684.455	0029.201	0102.003	0174.806	0247.610
7282		1412.610	0757.266	0830.078	0902.891	0975.705
7283		2140.865	1485.431	1558.253	1631.076	1703.900
7284		2869.220	2213.696	2286.528	2359.361	2432.195
7285		3597.675	2942.061	3014.903	3087.746	3160.590
7286		4326.230	3670.526	3743.378	3816.231	3889.085
7287		5054.885	4326.230	4471.953	4544.816	4617.680
7288		5783.640	5127.756	5200.628	5273.501	5346.375
7289		6512.495	5856.521	5929.403	6002.286	6075.170
7290		7241.450	6585.386	6658.278	6731.171	6804.065
7291		7970.505	7241.450	7387.253	7460.156	7533.060
7292		8699.660	7970.505	8116.328	8189.241	8262.155
7293		9428.915	8699.660	8845.503	8918.426	8991.350
7294	266.	0158.270	8772.581	9574.778	9647.711	9720.645
7295		0887.725	9428.915	0304.153	0377.096	0450.040
7296		1617.280	0231.211	1033.628	1106.581	1179.535
7297		2346.935	0960.676	1763.203	1836.166	1909.130
7298		3076.690	1690.241	2492.878	2565.851	2638.825
7299		3806.545	2419.906	3222.653	3295.636	3368.620
			3149.671	3952.528	4025.521	4098.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7250	262.	8523.765	8596.271	8668.778	8741.286	8813.795
7251		9248.870	9321.386	9393.903	9466.421	9538.940
7252		9974.075				
	263.		0046.601	0119.128	0191.656	0264.185
7253		0699.380	0771.916	0844.453	0916.991	0989.530
7254		1424.785	1497.331	1569.878	1642.426	1714.975
7255		2150.290	2222.846	2295.403	2367.961	2440.520
7256		2875.895	2948.461	3021.028	3093.596	3166.165
7257		3601.600	3674.176	3746.753	3819.331	3891.910
7258		4327.405	4399.991	4472.578	4545.166	4617.755
7259		5053.310	5125.906	5198.503	5271.101	5343.700
7260		5779.315	5851.921	5924.528	5997.136	6069.745
7261	6505.420	6578.036	6650.653	6723.271	6795.890	
7262	7231.625	7304.251	7376.878	7449.506	7522.135	
7263	7957.930	8030.566	8103.203	8175.841	8248.480	
7264	8684.335	8756.981	8829.628	8902.276	8974.925	
7265	264.	9410.840	9483.496	9556.153	9628.811	9701.470
7266		0137.445	0210.111	0282.778	0355.446	0428.115
7267		0864.150	0936.826	1009.503	1082.181	1154.860
7268		1590.955	1663.641	1736.328	1809.016	1881.705
7269		2317.860	2390.556	2463.253	2535.951	2608.650
7270		3044.865	3117.571	3190.278	3262.986	3335.695
7271		3771.970	3844.686	3917.403	3990.121	4062.840
7272		4499.175	4571.901	4644.628	4717.356	4790.085
7273		5226.480	5299.216	5371.953	5444.691	5517.430
7274	5953.885	6026.631	6099.378	6172.126	6244.875	
7275	6681.390	6754.146	6826.903	6899.661	6972.420	
7276	7408.995	7481.761	7554.528	7627.296	7700.065	
7277	8136.700	8209.476	8282.253	8355.031	8427.810	
7278	8864.505	8937.291	9010.078	9082.866	9155.655	
7279	9592.410	9665.206	9738.003	9810.801	9883.600	
7280	265.	0320.415	0393.221	0466.028	0538.836	0611.645
7281		1048.520	1121.336	1194.153	1266.971	1339.790
7282		1776.725	1849.551	1922.378	1995.206	2068.035
7283		2505.030	2577.866	2650.703	2723.541	2796.380
7284		3233.435	3306.281	3379.128	3451.976	3524.825
7285		3961.940	4034.796	4107.653	4180.511	4253.370
7286		4690.545	4763.411	4836.278	4909.146	4982.015
7287		5419.250	5492.126	5565.003	5637.881	5710.760
7288		6148.055	6220.941	6293.828	6366.716	6439.605
7289	6876.960	6949.856	7022.753	7095.651	7168.550	
7290	7605.965	7678.871	7751.778	7824.686	7897.595	
7291	8335.070	8407.986	8480.903	8553.821	8626.740	
7292	9064.275	9137.201	9210.128	9283.056	9355.985	
7293	9793.580	9866.516	9939.453			
7294	266.	0522.985	0595.931	0668.878	0012.391	0085.330
					0741.826	0814.775
7295		1252.490	1325.446	1398.403	1471.361	1544.320
7296		1982.095	2055.061	2128.028	2200.996	2273.965
7297		2711.800	2784.776	2857.753	2930.731	3003.710
7298		3441.605	3514.591	3587.578	3660.566	3733.555
7299		4171.510	4244.506	4317.503	4390.501	4463.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7300	266.	4536.500	4609.501	4682.503	4755.506	4828.510
7301		5266.555	5339.566	5412.578	5485.591	5558.605
7302		5996.710	6069.731	6142.753	6215.776	6288.800
7303		6726.965	6799.996	6873.028	6946.061	7019.095
7304		7457.320	7530.361	7603.403	7676.446	7749.490
7305		8187.775	8260.826	8333.878	8406.931	8479.985
7306		8918.330	8991.391	9064.453	9137.516	9210.580
7307		9648.985	9722.056	9795.128	9868.201	9941.275
7308	267.	0379.740	0452.821	0525.903	0598.986	0672.070
7309		1110.595	1183.686	1256.778	1329.871	1402.965
7310		1841.550	1914.651	1987.753	2060.856	2133.960
7311		2572.605	2645.716	2718.828	2791.941	2865.055
7312		3303.760	3376.881	3450.003	3523.126	3596.250
7313		4035.015	4108.146	4181.278	4254.411	4327.545
7314		4766.370	4839.511	4912.653	4985.796	5058.940
7315		5497.825	5570.976	5644.128	5717.281	5790.435
7316		6229.380	6302.541	6375.703	6448.866	6522.030
7317		6961.035	7034.206	7107.378	7180.551	7253.725
7318		7692.790	7765.971	7839.153	7912.336	7985.520
7319		8424.645	8497.836	8571.028	8644.221	8717.415
7320		9156.600	9229.801	9303.003	9376.206	9449.410
7321		9888.655	9961.866			
7322	268.	0620.810	0694.031	0035.078	0108.291	0181.505
7323		1353.065	1426.296	0767.253	0840.476	0913.700
7324		2085.420	2158.661	1499.528	1572.761	1645.995
7325		2817.875	2891.126	2231.903	2305.146	2378.390
7326		3550.430	3623.691	2964.378	3037.631	3110.885
7327		4283.085	4356.356	3696.953	3770.216	3843.480
7328		5015.840	5089.121	4429.628	4502.901	4576.175
7329		5748.695	5821.986	5162.403	5235.686	5308.970
7330		6481.650	6554.951	5895.278	5968.571	6041.865
7331		7214.705	7288.016	6628.253	6701.556	6774.860
7332		7947.860	8021.181	7361.328	7434.641	7507.955
7333		8681.115	8754.446	8094.503	8167.826	8241.150
7334		9414.470	9487.811	8827.778	8901.111	8974.445
7335	269.	0147.925	0221.276	9561.153	9634.496	9707.840
7336		0881.480	0954.841	0294.628	0367.981	0441.335
7337		1615.135	1688.506	1028.203	1101.566	1174.930
7338		2348.890	2422.271	1761.878	1835.251	1908.625
7339		3082.745	3156.136	2495.653	2569.036	2642.420
7340		3816.700	3890.101	3229.528	3302.921	3376.315
7341		4550.755	4624.166	3963.503	4036.906	4110.310
7342		5284.910	5358.331	4697.578	4770.991	4844.405
7343		6019.165	6092.596	5431.753	5505.176	5578.600
7344		6753.520	6826.961	6166.028	6239.461	6312.895
7345		7487.975	7561.426	6900.403	6973.846	7047.290
7346		8222.530	8295.991	7634.878	7708.331	7781.785
7347		8957.185	9030.656	8369.453	8442.916	8516.380
7348		9691.940	9765.421	9104.128	9177.601	9251.075
7349	270.	0426.795	0500.286	9838.903	9912.386	9985.870
				0573.778	0647.271	0720.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7300	266.	4901.515	4974.521	5047.528	5120.536	5193.545
7301		5631.620	5704.636	5777.653	5850.671	5923.690
7302		6361.825	6434.851	6507.878	6580.906	6653.935
7303		7092.130	7165.166	7238.203	7311.241	7384.280
7304		7822.535	7895.581	7968.628	8041.676	8114.725
7305		8553.040	8626.096	8699.153	8772.211	8845.270
7306		9283.645	9356.711	9429.778	9502.846	9575.915
7307	267.	0014.350	0087.426	0160.503	0233.581	0306.660
7308		0745.155	0818.241	0891.328	0964.416	1037.505
7309		1476.060	1549.156	1622.253	1695.351	1768.450
7310		2207.065	2280.171	2353.278	2426.386	2499.495
7311		2938.170	3011.286	3084.403	3157.521	3230.640
7312		3669.375	3742.501	3815.628	3888.756	3961.885
7313		4400.680	4473.816	4546.953	4620.091	4693.230
7314		5132.085	5205.231	5278.378	5351.526	5424.675
7315		5863.590	5936.746	6009.903	6083.061	6156.220
7316		6595.195	6668.361	6741.528	6814.696	6887.865
7317		7326.900	7400.076	7473.253	7546.431	7619.610
7318		8058.705	8131.891	8205.078	8278.266	8351.455
7319		8790.610	8863.806	8937.003	9010.201	9083.400
7320		9522.615	9595.821	9669.028	9742.236	9815.445
7321	268.	0254.720	0327.936	0401.153	0474.371	0547.590
7322		0986.925	1060.151	1133.378	1206.606	1279.835
7323		1719.230	1792.466	1865.703	1938.941	2012.180
7324		2451.635	2524.881	2598.128	2671.376	2744.625
7325		3184.140	3257.396	3330.653	3403.911	3477.170
7326		3916.745	3990.011	4063.278	4136.546	4209.815
7327		4649.450	4722.726	4796.003	4869.281	4942.560
7328		5382.255	5455.541	5528.828	5602.116	5675.405
7329		6115.160	6188.456	6261.753	6335.051	6408.350
7330		6848.165	6921.471	6994.778	7068.086	7141.395
7331		7581.270	7654.586	7727.903	7801.221	7874.540
7332		8314.475	8387.801	8461.128	8534.456	8607.785
7333		9047.780	9121.116	9194.453	9267.791	9341.130
7334		9781.185	9854.531	9927.878		
	269.				0001.226	0074.575
7335		0514.690	0588.046	0661.403	0734.761	0808.120
7336		1248.295	1321.661	1395.028	1468.396	1541.765
7337		1982.000	2055.376	2128.753	2202.131	2275.510
7338		2715.805	2789.191	2862.578	2935.966	3009.355
7339		3449.710	3523.106	3596.503	3669.901	3743.300
7340		4183.715	4257.121	4330.528	4403.936	4477.345
7341		4917.820	4991.236	5064.653	5138.071	5211.490
7342		5652.025	5725.451	5798.878	5872.306	5945.735
7343		6386.330	6459.766	6533.203	6606.641	6680.080
7344		7120.735	7194.181	7267.628	7341.076	7414.525
7345		7855.240	7928.696	8002.153	8075.611	8149.070
7346		8589.845	8663.311	8736.778	8810.246	8883.715
7347		9324.550	9398.026	9471.503	9544.981	9618.460
7348	270.	0059.355	0132.841	0206.328	0279.816	0353.305
7349		0794.260	0867.756	0941.253	1014.751	1088.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7350	270.	1161.750	1235.251	1308.753	1382.256	1455.760
7351		1896.805	1970.316	2043.828	2117.341	2190.855
7352		2631.960	2705.481	2779.003	2852.526	2926.050
7353		3367.215	3440.746	3514.278	3587.811	3661.345
7354		4102.570	4176.111	4249.653	4323.196	4396.740
7355		4838.025	4911.576	4985.128	5058.681	5132.235
7356		5573.580	5647.141	5720.703	5794.266	5867.830
7357		6309.235	6382.806	6456.378	6529.951	6603.525
7358		7044.990	7118.571	7192.153	7265.736	7339.320
7359		7780.845	7854.436	7928.028	8001.621	8075.215
7360		8516.800	8590.401	8664.003	8737.606	8811.210
7361		9252.855	9326.466	9400.078	9473.691	9547.305
7362		9989.010				
7363	271.		0062.631	0136.253	0209.876	0283.500
7364		0725.265	0798.896	0872.528	0946.161	1019.795
7365		1461.620	1535.261	1608.903	1682.546	1756.190
7366		2198.075	2271.726	2345.378	2419.031	2492.685
7367		2934.630	3008.291	3081.953	3155.616	3229.280
7368		3671.285	3744.956	3818.628	3892.301	3965.975
7369		4408.040	4481.721	4555.403	4629.086	4702.770
7370		5144.895	5218.586	5292.278	5365.971	5439.665
7371		5881.850	5955.551	6029.253	6102.956	6176.660
7372		6618.905	6692.616	6766.328	6840.041	6913.755
7373		7356.060	7429.781	7503.503	7577.226	7650.950
7374		8093.315	8167.046	8240.778	8314.511	8388.245
7375		8830.670	8904.411	8978.153	9051.896	9125.640
7376	272.	9568.125	9641.876	9715.628	9789.381	9863.135
7377		0305.680	0379.441	0453.203	0526.966	0600.730
7378		1043.335	1117.106	1190.878	1264.651	1338.425
7379		1781.090	1854.871	1928.653	2002.436	2076.220
7380		2518.945	2592.736	2666.528	2740.321	2814.115
7381		3256.900	3330.701	3404.503	3478.306	3552.110
7382		3994.955	4068.766	4142.578	4216.391	4290.205
7383		4733.110	4806.931	4880.753	4954.576	5028.400
7384		5471.365	5545.196	5619.028	5692.861	5766.695
7385		6209.720	6283.561	6357.403	6431.246	6505.090
7386		6948.175	7022.026	7095.878	7169.731	7243.585
7387		7686.730	7760.591	7834.453	7908.316	7982.180
7388		8425.385	8499.256	8573.128	8647.001	8720.875
7389		9164.140	9238.021	9311.903	9385.786	9459.670
7390	273.	9902.995	9976.886	0050.778	0124.671	0198.565
7391		0641.950	0715.851	0789.753	0863.656	0937.560
7392		1381.005	1454.916	1528.828	1602.741	1676.655
7393		2120.160	2194.081	2268.003	2341.926	2415.850
7394		2859.415	2933.346	3007.278	3081.211	3155.145
7395		3598.770	3672.711	3746.653	3820.596	3894.540
7396		4338.225	4412.176	4486.128	4560.081	4634.035
7397		5077.780	5151.741	5225.703	5299.666	5373.630
7398		5817.435	5891.406	5965.378	6039.351	6113.325
7399		6557.190	6631.171	6705.153	6779.136	6853.120
7400		7297.045	7371.036	7445.028	7519.021	7593.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7350	270.	1529.265	1602.771	1676.278	1749.786	1823.295
7351		2264.370	2337.886	2411.403	2484.921	2558.440
7352		2999.575	3073.101	3146.628	3220.156	3293.685
7353		3734.880	3808.416	3881.953	3955.491	4029.030
7354		4470.285	4543.831	4617.378	4690.926	4764.475
7355		5205.790	5279.346	5352.903	5426.461	5500.020
7356		5941.395	6014.961	6088.528	6162.096	6235.665
7357		6677.100	6750.676	6824.253	6897.831	6971.410
7358		7412.905	7486.491	7560.078	7633.666	7707.255
7359		8148.810	8222.406	8296.003	8369.601	8443.200
7360		8884.815	8958.421	9032.028	9105.636	9179.245
7361		9620.920	9694.536	9768.153	9841.771	9915.390
7362	271.	0357.125	0430.751	0504.378	0578.006	0651.635
7363		1093.430	1167.066	1240.703	1314.341	1387.980
7364		1829.835	1903.481	1977.128	2050.776	2124.425
7365		2566.340	2639.996	2713.653	2787.311	2860.970
7366		3302.945	3376.611	3450.278	3523.946	3597.615
7367		4039.650	4113.326	4187.003	4260.681	4334.360
7368		4776.455	4850.141	4923.828	4997.516	5071.205
7369		5513.360	5587.056	5660.753	5734.451	5808.150
7370		6250.365	6324.071	6397.778	6471.486	6545.195
7371		6987.470	7061.186	7134.903	7208.621	7282.340
7372		7724.675	7798.401	7872.128	7945.856	8019.585
7373		8461.980	8535.716	8609.453	8683.191	8756.930
7374		9199.385	9273.131	9346.878	9420.626	9494.375
7375		9936.890				
7376	272.	0674.495	0010.646	0084.403	0158.161	0231.920
7377		1412.200	0748.261	0822.028	0895.796	0969.565
7378		2150.005	1485.976	1559.753	1633.531	1707.310
7379		2887.910	2223.791	2297.578	2371.366	2445.155
7380		3625.915	2961.706	3035.503	3109.301	3183.100
7381		4364.020	3699.721	3773.528	3847.336	3921.145
7382		5102.225	4437.836	4511.653	4585.471	4659.290
7383		5840.530	5176.051	5249.878	5323.706	5397.535
7384		6578.935	5914.366	5988.203	6062.041	6135.880
7385		7317.440	6652.781	6726.628	6800.476	6874.325
7386		8056.045	7391.296	7465.153	7539.011	7612.870
7387		8794.750	8129.911	8203.778	8277.646	8351.515
7388		9533.555	8868.626	8942.503	9016.381	9090.260
7389	273.	0272.460	9607.441	9681.328	9755.216	9829.105
7390		1011.465	0346.356	0420.253	0494.151	0568.050
7391		1750.570	1085.371	1159.278	1233.186	1307.095
7392		2489.775	1824.486	1898.403	1972.321	2046.240
7393		3229.080	2563.701	2637.628	2711.556	2785.485
7394		3968.485	3303.016	3376.953	3450.891	3524.830
7395		4707.990	4042.431	4116.378	4190.326	4264.275
7396		5447.595	4781.946	4855.903	4929.861	5003.820
7397		6187.300	5521.561	5595.528	5669.496	5743.465
7398		6927.105	6261.276	6335.253	6409.231	6483.210
7399		7667.010	7001.091	7075.078	7149.066	7223.055
7399		7667.010	7741.006	7815.003	7889.001	7963.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7400	273.	8037.000	8111.001	8185.003	8259.006	8333.010
7401		8777.055	8851.066	8925.078	8999.091	9073.105
7402		9517.210	9591.231	9665.253	9739.276	9813.300
7403	274.	0257.465	0331.496	0405.528	0479.561	0553.595
7404		0997.820	1071.861	1145.903	1219.946	1293.990
7405		1738.275	1812.326	1886.378	1960.431	2034.485
7406		2478.830	2552.891	2626.953	2701.016	2775.080
7407		3219.485	3293.556	3367.628	3441.701	3515.775
7408		3960.240	4034.321	4108.403	4182.486	4256.570
7409		4701.095	4775.186	4849.278	4923.371	4997.465
7410		5442.050	5516.151	5590.253	5664.356	5738.460
7411		6183.105	6257.216	6331.328	6405.441	6479.555
7412		6924.260	6998.381	7072.503	7146.626	7220.750
7413		7665.515	7739.646	7813.778	7887.911	7962.045
7414		8406.870	8481.011	8555.153	8629.296	8703.440
7415		9148.325	9222.476	9296.628	9370.781	9444.935
7416		9889.880	9964.041			
7417	275.	0631.535	0705.706	0038.203	0112.366	0186.530
7418		1373.290	1447.471	0779.878	0854.051	0928.225
7419		2115.145	2189.336	1521.653	1595.836	1670.020
7420		2857.100	2931.301	2263.528	2337.721	2411.915
7421		3599.155	3673.366	3005.503	3079.706	3153.910
7422		4341.310	4415.531	3747.578	3821.791	3896.005
7423		5083.565	5157.796	4489.753	4563.976	4638.200
7424		5825.920	5900.161	5232.028	5306.261	5380.495
7425		6568.375	6642.626	5974.403	6048.646	6122.890
7426		7310.930	7385.191	6716.878	6791.131	6865.385
7427		8053.585	8127.856	7459.453	7533.716	7607.980
7428		8796.340	8870.621	8202.128	8276.401	8350.675
7429		9539.195	9613.486	8944.903	9019.186	9093.470
7430	276.	0282.150	0356.451	9687.778	9762.071	9836.365
7431		1025.205	1099.516	0430.753	0505.056	0579.360
7432		1768.360	1842.681	1173.828	1248.141	1322.455
7433		2511.615	2585.946	1917.003	1991.326	2065.650
7434		3254.970	3329.311	2660.278	2734.611	2808.945
7435		3998.425	4072.776	3403.653	3477.996	3552.340
7436		4741.980	4816.341	4147.128	4221.481	4295.835
7437		5485.635	5560.006	4890.703	4965.066	5039.430
7438		6229.390	6303.771	5634.378	5708.751	5783.125
7439		6973.245	7047.636	6378.153	6452.536	6526.920
7440		7717.200	7791.601	7122.028	7196.421	7270.815
7441		8461.255	8535.666	7866.003	7940.406	8014.810
7442		9205.410	9279.831	8610.078	8684.491	8758.905
7443		9949.665		9354.253	9428.676	9503.100
7444	277.	0694.020	0024.096	0098.528	0172.961	0247.395
7445		1438.475	0768.461	0842.903	0917.346	0991.790
7446		2183.030	1512.926	1587.378	1661.831	1736.285
7447		2927.685	2257.491	2331.953	2406.416	2480.880
7448		3672.440	3002.156	3076.628	3151.101	3225.575
7449		4417.295	3746.921	3821.403	3895.886	3970.370
			4491.786	4566.278	4640.771	4715.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7400	273.	8407.015	8481.021	8555.028	8629.036	8703.045
7401		9147.120	9221.136	9295.153	9369.171	9443.190
7402		9887.325	9961.351			
7403	274.	0627.630	0701.666	0035.378	0109.406	0183.435
7404		1368.035	1442.081	0775.703	0849.741	0923.780
7405		2108.540	2182.596	1516.128	1590.176	1664.225
7406		2849.145	2923.211	2256.653	2330.711	2404.770
7407		3589.850	3663.926	2997.278	3071.346	3145.415
7408		4330.655	4404.741	3738.003	3812.081	3886.160
7409		5071.560	5145.656	4478.828	4552.916	4627.005
7410		5812.565	5960.778	5219.753	5293.851	5367.950
7411		6553.670	6034.886	6034.886	6108.995	
7412		7294.875	6627.786	6701.903	6776.021	6850.140
7413		8036.180	7369.001	7443.128	7517.256	7591.385
7414		8777.585	8110.316	8184.453	8258.591	8332.730
7415		9519.090	8851.731	8925.878	9000.026	9074.175
7416	275.	0260.695	9593.246	9667.403	9741.561	9815.720
7417		1002.400	0334.861	0409.028	0483.196	0557.365
7418		1744.205	1076.576	1150.753	1224.931	1299.110
7419		2486.110	1818.391	1892.578	1966.766	2040.955
7420		3228.115	2560.306	2634.503	2708.701	2782.900
7421		3970.220	3302.321	3376.528	3450.736	3524.945
7422		4712.425	4044.436	4118.653	4192.871	4267.090
7423		5454.730	4786.651	4860.878	4935.106	5009.335
7424		6197.135	5528.966	5603.203	5677.441	5751.680
7425		6939.640	6271.381	6345.628	6419.876	6494.125
7426		7682.245	7013.896	7088.153	7162.411	7236.670
7427		8424.950	7756.511	7830.778	7905.046	7979.315
7428		9167.755	8499.226	8573.503	8647.781	8722.060
7429		9910.660	9242.041	9316.328	9390.616	9464.905
7430	276.			0059.253	0133.551	0207.850
7431		0653.665	0727.971	0802.278	0876.586	0950.895
7432		1396.770	1471.086	1545.403	1619.721	1694.040
7433		2139.975	2214.301	2288.628	2362.956	2437.285
7434		2883.280	2957.616	3031.953	3106.291	3180.630
7435		3626.685	3701.031	3775.378	3849.726	3924.075
7436		4370.190	4444.546	4518.903	4593.261	4667.620
7437		5113.795	5188.161	5262.528	5336.896	5411.265
7438		5857.500	5931.876	6006.253	6080.631	6155.010
7439		6601.305	6675.691	6750.078	6824.466	6898.855
7440		7345.210	7419.606	7494.003	7568.401	7642.800
7441		8089.215	8163.621	8238.028	8312.436	8386.845
7442		8833.320	8907.736	8982.153	9056.571	9130.990
7443	277.	9577.525	9651.951	9726.378	9800.806	9875.235
7444		0321.830	0396.266	0470.703	0545.141	0619.580
7445		1066.235	1140.681	1215.128	1289.576	1364.025
7446		1810.740	1885.196	1959.653	2034.111	2108.570
7447		2555.345	2629.811	2704.278	2778.746	2853.215
7448		3300.050	3374.526	3449.003	3523.481	3597.960
7449		4044.855	4119.341	4193.828	4268.316	4342.805
7450		4789.760	4864.256	4938.753	5013.251	5087.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7450	277.	5162.250	5236.751	5311.253	5385.756	5460.260
7451		5907.305	5981.816	6056.328	6130.841	6205.355
7452		6652.460	6726.981	6801.503	6876.026	6950.550
7453		7397.715	7472.246	7546.778	7621.311	7695.845
7454		8143.070	8217.611	8292.153	8366.696	8441.240
7455		8888.525	8963.076	9037.628	9112.181	9186.735
7456		9634.080	9708.641	9783.203	9857.766	9932.330
7457	278.	0379.735	0454.306	0528.878	0603.451	0678.025
7458		1125.490	1200.071	1274.653	1349.236	1423.820
7459		1871.345	1945.936	2020.528	2095.121	2169.715
7460		2617.300	2691.901	2766.503	2841.106	2915.710
7461		3363.355	3437.966	3512.578	3587.191	3661.805
7462		4109.510	4184.131	4258.753	4333.376	4408.000
7463		4855.765	4930.396	5005.028	5079.661	5154.295
7464		5602.120	5676.761	5751.403	5826.046	5900.690
7465		6348.575	6423.226	6497.878	6572.531	6647.185
7466		7095.130	7169.791	7244.453	7319.116	7393.780
7467		7841.785	7916.456	7991.128	8065.801	8140.475
7468		8588.540	8663.221	8737.903	8812.586	8887.270
7469		9335.395	9410.086	9484.778	9559.471	9634.165
7470	279.	0082.350	0157.051	0231.753	0306.456	0381.160
7471		0829.405	0904.116	0978.828	1053.541	1128.255
7472		1576.560	1651.281	1726.003	1800.726	1875.450
7473		2323.815	2398.546	2473.278	2548.011	2622.745
7474		3071.170	3145.911	3220.653	3295.396	3370.140
7475		3818.625	3893.376	3968.128	4042.881	4117.635
7476		4566.180	4640.941	4715.703	4790.466	4865.230
7477		5313.835	5388.606	5463.378	5538.151	5612.925
7478		6061.590	6136.371	6211.153	6285.936	6360.720
7479		6809.445	6884.236	6959.028	7033.821	7108.615
7480		7557.400	7632.201	7707.003	7781.806	7856.610
7481		8305.455	8380.266	8455.078	8529.891	8604.705
7482		9053.610	9128.431	9203.253	9278.076	9352.900
7483		9801.865	9876.696	9951.528		
7484	280.	0550.220	0625.061	0699.903	0026.361	0101.195
					0774.746	0849.590
7485		1298.675	1373.526	1448.378	1523.231	1598.085
7486		2047.230	2122.091	2196.953	2271.816	2346.680
7487		2795.885	2870.756	2945.628	3020.501	3095.375
7488		3544.640	3619.521	3694.403	3769.286	3844.170
7489		4293.495	4368.386	4443.278	4518.171	4593.065
7490		5042.450	5117.351	5192.253	5267.156	5342.060
7491		5791.505	5866.416	5941.328	6016.241	6091.155
7492		6540.660	6615.581	6690.503	6765.426	6840.350
7493		7289.915	7364.846	7439.778	7514.711	7589.645
7494		8039.270	8114.211	8189.153	8264.096	8339.040
7495		8788.725	8863.676	8938.628	9013.581	9088.535
7496		9538.280	9613.241	9688.203	9763.166	9838.130
7497	281.	0287.935	0362.906	0437.878	0512.851	0587.825
7498		1037.690	1112.671	1187.653	1262.636	1337.620
7499		1787.545	1862.536	1937.528	2012.521	2087.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7450	277.	5534.765	5609.271	5683.778	5758.286	5832.795
7451		6279.870	6354.386	6428.903	6503.421	6577.940
7452		7025.075	7099.601	7174.128	7248.656	7323.185
7453		7770.380	7844.916	7919.453	7993.991	8068.530
7454		8515.785	8590.331	8664.878	8739.426	8813.975
7455		9261.290	9335.846	9410.403	9484.961	9559.520
7456	278.	0006.895	0081.461	0156.028	0230.596	0305.165
7457		0752.600	0827.176	0901.753	0976.331	1050.910
7458		1498.405	1572.991	1647.578	1722.166	1796.755
7459		2244.310	2318.906	2393.503	2468.101	2542.700
7460		2990.315	3064.921	3139.528	3214.136	3288.745
7461		3736.420	3811.036	3885.653	3960.271	4034.890
7462		4482.625	4557.251	4631.878	4706.506	4781.135
7463		5228.930	5303.566	5378.203	5452.841	5527.480
7464		5975.335	6049.981	6124.628	6199.276	6273.925
7465		6721.840	6796.496	6871.153	6945.811	7020.470
7466		7468.445	7543.111	7617.778	7692.446	7767.115
7467		8215.150	8289.826	8364.503	8439.181	8513.860
7468		8961.955	9036.641	9111.328	9186.016	9260.705
7469	279.	9708.860	9783.556	9858.253	9932.951	0007.650
7470		0455.865	0530.571	0605.278	0679.986	0754.695
7471		1202.970	1277.686	1352.403	1427.121	1501.840
7472		1950.175	2024.901	2099.628	2174.356	2249.085
7473		2697.480	2772.216	2846.953	2921.691	2996.430
7474		3444.885	3519.631	3594.378	3669.126	3743.875
7475		4192.390	4267.146	4341.903	4416.661	4491.420
7476		4939.995	5014.761	5089.528	5164.296	5239.065
7477		5687.700	5762.476	5837.253	5912.031	5986.810
7478		6435.505	6510.291	6585.078	6659.866	6734.655
7479		7183.410	7258.206	7333.003	7407.801	7482.600
7480		7931.415	8006.221	8081.028	8155.836	8230.645
7481		8679.520	8754.336	8829.153	8903.971	8978.790
7482		9427.725	9502.551	9577.378	9652.206	9727.035
7483	280.	0176.030	0250.866	0325.703	0400.541	0475.380
7484		0924.435	0999.281	1074.128	1148.976	1223.825
7485		1672.940	1747.796	1822.653	1897.511	1972.370
7486		2421.545	2496.411	2571.278	2646.146	2721.015
7487		3170.250	3245.126	3320.003	3394.881	3469.760
7488		3919.055	3993.941	4068.828	4143.716	4218.605
7489		4667.960	4742.856	4817.753	4892.651	4967.550
7490		5416.965	5491.871	5566.778	5641.686	5716.595
7491		6166.070	6240.986	6315.903	6390.821	6465.740
7492		6915.275	6990.201	7065.128	7140.056	7214.985
7493		7664.580	7739.516	7814.453	7889.391	7964.330
7494		8413.985	8488.931	8563.878	8638.826	8713.775
7495		9163.490	9238.446	9313.403	9388.361	9463.320
7496	281.	9913.095	9988.061	0063.028	0137.996	0212.965
7497		0662.800	0737.776	0812.753	0887.731	0962.710
7498		1412.605	1487.591	1562.578	1637.566	1712.555
7499		2162.510	2237.506	2312.503	2387.501	2462.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7500	281.	2537.500	2612.501	2687.503	2762.506	2837.510
7501		3287.555	3362.566	3437.578	3512.591	3587.605
7502		4037.710	4112.731	4187.753	4262.776	4337.800
7503		4787.965	4862.996	4938.028	5013.061	5088.095
7504		5538.320	5613.361	5688.403	5763.446	5838.490
7505		6288.775	6363.826	6438.878	6513.931	6588.985
7506		7039.330	7114.391	7189.453	7264.516	7339.580
7507		7789.985	7865.056	7940.128	8015.201	8090.275
7508		8540.740	8615.821	8690.903	8765.986	8841.070
7509		9291.595	9366.686	9441.778	9516.871	9591.965
7510	282.	0042.550	0117.651	0192.753	0267.856	0342.960
7511		0793.605	0868.716	0943.828	1018.941	1094.055
7512		1544.760	1619.881	1695.003	1770.126	1845.250
7513		2296.015	2371.146	2446.278	2521.411	2596.545
7514		3047.370	3122.511	3197.653	3272.796	3347.940
7515		3798.825	3873.976	3949.128	4024.281	4099.435
7516		4550.380	4625.541	4700.703	4775.866	4851.030
7517		5302.035	5377.206	5452.378	5527.551	5602.725
7518		6053.790	6128.971	6204.153	6279.336	6354.520
7519		6805.645	6880.836	6956.028	7031.221	7106.415
7520		7557.600	7632.801	7708.003	7783.206	7858.410
7521		8309.655	8384.866	8460.078	8535.291	8610.505
7522		9061.810	9137.031	9212.253	9287.476	9362.700
7523		9814.065	9889.296	9964.528		
7524	283.	0566.420	0641.661	0716.903	0039.761	0114.995
					0792.146	0867.390
7525		1318.875	1394.126	1469.378	1544.631	1619.885
7526		2071.430	2146.691	2221.953	2297.216	2372.480
7527		2824.085	2899.356	2974.628	3049.901	3125.175
7528		3576.840	3652.121	3727.403	3802.686	3877.970
7529		4329.695	4404.986	4480.278	4555.571	4630.865
7530		5082.650	5157.951	5233.253	5308.556	5383.860
7531		5835.705	5911.016	5986.328	6061.641	6136.955
7532		6588.860	6664.181	6739.503	6814.826	6890.150
7533		7342.115	7417.446	7492.778	7568.111	7643.445
7534		8095.470	8170.811	8246.153	8321.496	8396.840
7535		8848.925	8924.276	8999.628	9074.981	9150.335
7536		9602.480	9677.841	9753.203	9828.566	9903.930
7537	284.	0356.135	0431.506	0506.878	0582.251	0657.625
7538		1109.890	1185.271	1260.653	1336.036	1411.420
7539		1863.745	1939.136	2014.528	2089.921	2165.315
7540		2617.700	2693.101	2768.503	2843.906	2919.310
7541		3371.755	3447.166	3522.578	3597.991	3673.405
7542		4125.910	4201.331	4276.753	4352.176	4427.600
7543		4880.165	4955.596	5031.028	5106.461	5181.895
7544		5634.520	5709.961	5785.403	5860.846	5936.290
7545		6388.975	6464.426	6539.878	6615.331	6690.785
7546		7143.530	7218.991	7294.453	7369.916	7445.380
7547		7898.185	7973.656	8049.128	8124.601	8200.075
7548		8652.940	8728.421	8803.903	8879.386	8954.870
7549		9407.795	9483.286	9558.778	9634.271	9709.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7500	281.	2912.515	2987.521	3062.528	3137.536	3212.545
7501		3662.620	3737.636	3812.653	3887.671	3962.690
7502		4412.825	4487.851	4562.878	4637.906	4712.935
7503		5163.130	5238.166	5313.203	5388.241	5463.280
7504		5913.535	5988.581	6063.628	6138.676	6213.725
7505		6664.040	6739.096	6814.153	6889.211	6964.270
7506		7414.645	7489.711	7564.778	7639.846	7714.915
7507		8165.350	8240.426	8315.503	8390.581	8465.660
7508		8916.155	8991.241	9066.328	9141.416	9216.505
7509		9667.060	9742.156	9817.253	9892.351	9967.450
7510	282.	0418.065	0493.171	0568.278	0643.386	0718.495
7511		1169.170	1244.286	1319.403	1394.521	1469.640
7512		1920.375	1995.501	2070.628	2145.756	2220.885
7513		2671.680	2746.816	2821.953	2897.091	2972.230
7514		3423.085	3498.231	3573.378	3648.526	3723.675
7515		4174.590	4249.746	4324.903	4400.061	4475.220
7516		4926.195	5001.361	5076.528	5151.696	5226.865
7517		5677.900	5753.076	5828.253	5903.431	5978.610
7518		6429.705	6504.891	6580.078	6655.266	6730.455
7519		7181.610	7256.806	7332.003	7407.201	7482.400
7520		7933.615	8008.821	8084.028	8159.236	8234.445
7521		8685.720	8760.936	8836.153	8911.371	8986.590
7522		9437.925	9513.151	9588.378	9663.606	9738.835
7523	283.	0190.230	0265.466	0340.703	0415.941	0491.180
7524		0942.635	1017.881	1093.128	1168.376	1243.625
7525		1695.140	1770.396	1845.653	1920.911	1996.170
7526		2447.745	2523.011	2598.278	2673.546	2748.815
7527		3200.450	3275.726	3351.003	3426.281	3501.560
7528		3953.255	4028.541	4103.828	4179.116	4254.405
7529		4706.160	4781.456	4856.753	4932.051	5007.350
7530		5459.165	5534.471	5609.778	5685.086	5760.395
7531		6212.270	6287.586	6362.903	6438.221	6513.540
7532		6965.475	7040.801	7116.128	7191.456	7266.785
7533		7718.780	7794.116	7869.453	7944.791	8020.130
7534		8472.185	8547.531	8622.878	8698.226	8773.575
7535		9225.690	9301.046	9376.403	9451.761	9527.120
7536		9979.295				
7537	284.		0054.661	0130.028	0205.396	0280.765
7538		0733.000	0808.376	0883.753	0959.131	1034.510
7539		1486.805	1562.191	1637.578	1712.966	1788.355
7540		2240.710	2316.106	2391.503	2466.901	2542.300
7541		2994.715	3070.121	3145.528	3220.936	3296.345
7542		3748.820	3824.236	3899.653	3975.071	4050.490
7543		4503.025	4578.451	4653.878	4729.306	4804.735
7544		5257.330	5332.766	5408.203	5483.641	5559.080
7545		6011.735	6087.181	6162.628	6238.076	6313.525
7546		6766.240	6841.696	6917.153	6992.611	7068.070
7547		7520.845	7596.311	7671.778	7747.246	7822.715
7548		8275.550	8351.026	8426.503	8501.981	8577.460
7549		9030.355	9105.841	9181.328	9256.816	9332.305
7549	285.	9785.260	9860.756	9936.253		
					0011.751	0087.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7550	285.	0162.750	0238.251	0313.753	0389.256	0464.760
7551		0917.805	0993.316	1068.828	1144.341	1219.855
7552		1672.960	1748.481	1824.003	1899.526	1975.050
7553		2428.215	2503.746	2579.278	2654.811	2730.345
7554		3183.570	3259.111	3334.653	3410.196	3485.740
7555		3939.025	4014.576	4090.128	4165.681	4241.235
7556		4694.580	4770.141	4845.703	4921.266	4996.830
7557		5450.235	5525.806	5601.378	5676.951	5752.525
7558		6205.990	6281.571	6357.153	6432.736	6508.320
7559		6961.845	7037.436	7113.028	7188.621	7264.215
7560		7717.800	7793.401	7869.003	7944.606	8020.210
7561		8473.855	8549.466	8625.078	8700.691	8776.305
7562		9230.010	9305.631	9381.253	9456.876	9532.500
7563		9986.265				
7564	286.	0742.620	0061.896	0137.528	0213.161	0288.795
7565		1499.075	0818.261	0893.903	0969.546	1045.190
7566		2255.630	1574.726	1650.378	1726.031	1801.685
7567		3012.285	2331.291	2406.953	2482.616	2558.280
7568		3769.040	3087.956	3163.628	3239.301	3314.975
7569		4525.895	3844.721	3920.403	3996.086	4071.770
7570		5282.850	4601.586	4677.278	4752.971	4828.665
7571		6039.905	5358.551	5434.253	5509.956	5585.660
7572		6797.060	6115.616	6191.328	6267.041	6342.755
7573		7554.315	6872.781	6948.503	7024.226	7099.950
7574		8311.670	7630.046	7705.778	7781.511	7857.245
7575		9069.125	8387.411	8463.153	8538.896	8614.640
7576		9826.680	9144.876	9220.628	9296.381	9372.135
7577	287.	0584.335	9902.441	9978.203	0053.966	0129.730
7578		1342.090	0660.106	0735.878	0811.651	0887.425
7579		2099.945	1417.871	1493.653	1569.436	1645.220
7580		2857.900	2175.736	2251.528	2327.321	2403.115
7581		3615.955	2933.701	3009.503	3085.306	3161.110
7582		4374.110	3691.766	3767.578	3843.391	3919.205
7583		5132.365	4449.931	4525.753	4601.576	4677.400
7584		5890.720	5208.196	5284.028	5359.861	5435.695
7585		6649.175	5966.561	6042.403	6118.246	6194.090
7586		7407.730	6725.026	6800.878	6876.731	6952.585
7587		8166.385	7483.591	7559.453	7635.316	7711.180
7588		8925.140	8242.256	8318.128	8394.001	8469.875
7589		9683.995	9001.021	9076.903	9152.786	9228.670
7590	288.	0442.950	9759.886	9835.778	9911.671	9987.565
7591		1202.005	0518.851	0594.753	0670.656	0746.560
7592		1961.160	1277.916	1353.828	1429.741	1505.655
7593		2720.415	2037.081	2113.003	2188.926	2264.850
7594		3479.770	2796.346	2872.278	2948.211	3024.145
7595		4239.225	3555.711	3631.653	3707.596	3783.540
7596		4998.780	4315.176	4391.128	4467.081	4543.035
7597		5758.435	5074.741	5150.703	5226.666	5302.630
7598		6518.190	5834.406	5910.378	5986.351	6062.325
7599		7278.045	6594.171	6670.153	6746.136	6822.120
7599			7354.036	7430.028	7506.021	7582.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7550	285.	0540.265	0615.771	0691.278	0766.786	0842.295
7551		1295.370	1370.886	1446.403	1521.921	1597.440
7552		2050.575	2126.101	2201.628	2277.156	2352.685
7553		2805.880	2881.416	2956.953	3032.491	3108.030
7554		3561.285	3636.831	3712.378	3787.926	3863.475
7555		4316.790	4392.346	4467.903	4543.461	4619.020
7556		5072.395	5147.961	5223.528	5299.096	5374.665
7557		5828.100	5903.676	5979.253	6054.831	6130.410
7558		6583.905	6659.491	6735.078	6810.666	6886.255
7559		7339.810	7415.406	7491.003	7566.601	7642.200
7560		8095.815	8171.421	8247.028	8322.636	8398.245
7561		8851.920	8927.536	9003.153	9078.771	9154.390
7562		9608.125	9683.751	9759.378	9835.006	9910.635
7563	286.	0364.430	0440.066	0515.703	0591.341	0666.980
7564		1120.835	1196.481	1272.128	1347.776	1423.425
7565		1877.340	1952.996	2028.653	2104.311	2179.970
7566		2633.945	2709.611	2785.278	2860.946	2936.615
7567		3390.650	3466.326	3542.003	3617.681	3693.360
7568		4147.455	4223.141	4298.828	4374.516	4450.205
7569		4904.360	4980.056	5055.753	5131.451	5207.150
7570		5661.365	5737.071	5812.778	5888.486	5964.195
7571		6418.470	6494.186	6569.903	6645.621	6721.340
7572		7175.675	7251.401	7327.128	7402.856	7478.585
7573		7932.980	8008.716	8084.453	8160.191	8235.930
7574		8690.385	8766.131	8841.878	8917.626	8993.375
7575		9447.890	9523.646	9599.403	9675.161	9750.920
7576	287.	0205.495	0281.261	0357.028	0432.796	0508.565
7577		0963.200	1038.976	1114.753	1190.531	1266.310
7578		1721.005	1796.791	1872.578	1948.366	2024.155
7579		2478.910	2554.706	2630.503	2706.301	2782.100
7580		3236.915	3312.721	3388.528	3464.336	3540.145
7581		3995.020	4070.836	4146.653	4222.471	4298.290
7582		4753.225	4829.051	4904.878	4980.706	5056.535
7583		5511.530	5587.366	5663.203	5739.041	5814.880
7584		6269.935	6345.781	6421.628	6497.476	6573.325
7585		7028.440	7104.296	7180.153	7256.011	7331.870
7586		7787.045	7862.911	7938.778	8014.646	8090.515
7587		8545.750	8621.626	8697.503	8773.381	8849.260
7588		9304.555	9380.441	9456.328	9532.216	9608.105
7589	288.	0063.460	0139.356	0215.253	0291.151	0367.050
7590		0822.465	0898.371	0974.278	1050.186	1126.095
7591		1581.570	1657.486	1733.403	1809.321	1885.240
7592		2340.775	2416.701	2492.628	2568.556	2644.485
7593		3100.080	3176.016	3251.953	3327.891	3403.830
7594		3859.485	3935.431	4011.378	4087.326	4163.275
7595		4618.990	4694.946	4770.903	4846.861	4922.820
7596		5378.595	5454.561	5530.528	5606.496	5682.465
7597		6138.300	6214.276	6290.253	6366.231	6442.210
7598		6898.105	6974.091	7050.078	7126.066	7202.055
7599		7658.010	7734.006	7810.003	7886.001	7962.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7600	288.	8038.000	8114.001	8190.003	8266.006	8342.010
7601		8798.055	8874.066	8950.078	9026.091	9102.105
7602		9558.210	9634.231	9710.253	9786.276	9862.300
7603	289.	0318.465	0394.496	0470.528	0546.561	0622.595
7604		1078.820	1154.861	1230.903	1306.946	1382.990
7605		1839.275	1915.326	1991.378	2067.431	2143.485
7606		2599.830	2675.891	2751.953	2828.016	2904.080
7607		3360.485	3436.556	3512.628	3588.701	3664.775
7608		4121.240	4197.321	4273.403	4349.486	4425.570
7609		4882.095	4958.186	5034.278	5110.371	5186.465
7610		5643.050	5719.151	5795.253	5871.356	5947.460
7611		6404.105	6480.216	6556.328	6632.441	6708.555
7612		7165.260	7241.381	7317.503	7393.626	7469.750
7613		7926.515	8002.646	8078.778	8154.911	8231.045
7614		8687.870	8764.011	8840.153	8916.296	8992.440
7615		9449.325	9525.476	9601.628	9677.781	9753.935
7616	290.	0210.880	0287.041	0363.203	0439.366	0515.530
7617		0972.535	1048.706	1124.878	1201.051	1277.225
7618		1734.290	1810.471	1886.653	1962.836	2039.020
7619		2496.145	2572.336	2648.528	2724.721	2800.915
7620		3258.100	3334.301	3410.503	3486.706	3562.910
7621		4020.155	4096.366	4172.578	4248.791	4325.005
7622		4782.310	4858.531	4934.753	5010.976	5087.200
7623		5544.565	5620.796	5697.028	5773.261	5849.495
7624		6306.920	6383.161	6459.403	6535.646	6611.890
7625		7069.375	7145.626	7221.878	7298.131	7374.385
7626		7831.930	7908.191	7984.453	8060.716	8136.980
7627		8594.585	8670.856	8747.128	8823.401	8899.675
7628		9357.340	9433.621	9509.903	9586.186	9662.470
7629	291.	0120.195	0196.486	0272.778	0349.071	0425.365
7630		0883.150	0959.451	1035.753	1112.056	1188.360
7631		1646.205	1722.516	1798.828	1875.141	1951.455
7632		2409.360	2485.681	2562.003	2638.326	2714.650
7633		3172.615	3248.946	3325.278	3401.611	3477.945
7634		3935.970	4012.311	4088.653	4164.996	4241.340
7635		4699.425	4775.776	4852.128	4928.481	5004.835
7636		5462.980	5539.341	5615.703	5692.066	5768.430
7637		6226.635	6303.006	6379.378	6455.751	6532.125
7638		6990.390	7066.771	7143.153	7219.536	7295.920
7639		7754.245	7830.636	7907.028	7983.421	8059.815
7640		8518.200	8594.601	8671.003	8747.406	8823.810
7641		9282.255	9358.666	9435.078	9511.491	9587.905
7642	292.	0046.410	0122.831	0199.253	0275.676	0352.100
7643		0810.665	0887.096	0963.528	1039.961	1116.395
7644		1575.020	1651.461	1727.903	1804.346	1880.790
7645		2339.475	2415.926	2492.378	2568.831	2645.285
7646		3104.030	3180.491	3256.953	3333.416	3409.880
7647		3868.685	3945.156	4021.628	4098.101	4174.575
7648		4633.440	4709.921	4786.403	4862.886	4939.370
7649		5398.295	5474.786	5551.278	5627.771	5704.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7600	288.	8418.015	8494.021	8570.028	8646.036	8722.045
7601		9178.120	9254.136	9330.153	9406.171	9482.190
7602		9938.325				
	289.		0014.351	0090.378	0166.406	0242.435
7603		0698.630	0774.666	0850.703	0926.741	1002.780
7604		1459.035	1535.081	1611.128	1687.176	1763.225
7605		2219.540	2295.596	2371.653	2447.711	2523.770
7606		2980.145	3056.211	3132.278	3208.346	3284.415
7607		3740.850	3816.926	3893.003	3969.081	4045.160
7608		4501.655	4577.741	4653.828	4729.916	4806.005
7609		5262.560	5338.656	5414.753	5490.851	5566.950
7610		6023.565	6099.671	6175.778	6251.886	6327.995
7611		6784.670	6860.786	6936.903	7013.021	7089.140
7612		7545.875	7622.001	7698.128	7774.256	7850.385
7613		8307.180	8383.316	8459.453	8535.591	8611.730
7614		9068.585	9144.731	9220.878	9297.026	9373.175
7615		9830.090	9906.246	9982.403		
	290.				0058.561	0134.720
7616		0591.695	0667.861	0744.028	0820.196	0896.365
7617		1353.400	1429.576	1505.753	1581.931	1658.110
7618		2115.205	2191.391	2267.578	2343.766	2419.955
7619		2877.110	2953.306	3029.503	3105.701	3181.900
7620		3639.115	3715.321	3791.528	3867.736	3943.945
7621		4401.220	4477.436	4553.653	4629.871	4706.090
7622		5163.425	5239.651	5315.878	5392.106	5468.335
7623		5925.730	6001.966	6078.203	6154.441	6230.680
7624		6688.135	6764.381	6840.628	6916.876	6993.125
7625		7450.640	7526.896	7603.153	7679.411	7755.670
7626		8213.245	8289.511	8365.778	8442.046	8518.315
7627		8975.950	9052.226	9128.503	9204.781	9281.060
7628		9738.755	9815.041	9891.328	9967.616	
	291.					0043.905
7629		0501.660	0577.956	0654.253	0730.551	0806.850
7630		1264.665	1340.971	1417.278	1493.586	1569.895
7631		2027.770	2104.086	2180.403	2256.721	2333.040
7632		2790.975	2867.301	2943.628	3019.956	3096.285
7633		3554.280	3630.616	3706.953	3783.291	3859.630
7634		4317.685	4394.031	4470.378	4546.726	4623.075
7635		5081.190	5157.546	5233.903	5310.261	5386.620
7636		5844.795	5921.161	5997.528	6073.896	6150.265
7637		6608.500	6684.876	6761.253	6837.631	6914.010
7638		7372.305	7448.691	7525.078	7601.466	7677.855
7639		8136.210	8212.606	8289.003	8365.401	8441.800
7640		8900.215	8976.621	9053.028	9129.436	9205.845
7641		9664.320	9740.736	9817.153	9893.571	9969.990
7642	292.	0428.525	0504.951	0581.378	0657.806	0734.235
7643		1192.830	1269.266	1345.703	1422.141	1498.580
7644		1957.235	2033.681	2110.128	2186.576	2263.025
7645		2721.740	2798.196	2874.653	2951.111	3027.570
7646		3486.345	3562.811	3639.278	3715.746	3792.215
7647		4251.050	4327.526	4404.003	4480.481	4556.960
7648		5015.855	5092.341	5168.828	5245.316	5321.805
7649		5780.760	5857.256	5933.753	6010.251	6086.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7650	292.	6163.250	6239.751	6316.253	6392.756	6469.260
7651		6928.305	7004.816	7081.328	7157.841	7234.355
7652		7693.460	7769.981	7846.503	7923.026	7999.550
7653		8458.715	8535.246	8611.778	8688.311	8764.845
7654		9224.070	9300.611	9377.153	9453.696	9530.240
7655		9989.525				
7656	293.		0066.076	0142.628	0219.181	0295.735
7657		0755.080	0831.641	0908.203	0984.766	1061.330
7658		1520.735	1597.306	1673.878	1750.451	1827.025
7659		2286.490	2363.071	2439.653	2516.236	2592.820
7660		3052.345	3128.936	3205.528	3282.121	3358.715
7661		3818.300	3894.901	3971.503	4048.106	4124.710
7662		4584.355	4660.966	4737.578	4814.191	4890.805
7663		5350.510	5427.131	5503.753	5580.376	5657.000
7664		6116.765	6193.396	6270.028	6346.661	6423.295
7665		6883.120	6959.761	7036.403	7113.046	7189.690
7666		7649.575	7726.226	7802.878	7879.531	7956.185
7667		8416.130	8492.791	8569.453	8646.116	8722.780
7668		9182.785	9259.456	9336.128	9412.801	9489.475
7669	294.		0026.221	0102.903	0179.586	0256.270
7670		0716.395	0793.086	0869.778	0946.471	1023.165
7671		1483.350	1560.051	1636.753	1713.456	1790.160
7672		2250.405	2327.116	2403.828	2480.541	2557.255
7673		3017.560	3094.281	3171.003	3247.726	3324.450
7674		3784.815	3861.546	3938.278	4015.011	4091.745
7675		4552.170	4628.911	4705.653	4782.396	4859.140
7676		5319.625	5396.376	5473.128	5549.881	5626.635
7677		6087.180	6163.941	6240.703	6317.466	6394.230
7678		6854.835	6931.606	7008.378	7085.151	7161.925
7679		7622.590	7699.371	7776.153	7852.936	7929.720
7680		8390.445	8467.236	8544.028	8620.821	8697.615
7681		9158.400	9235.201	9312.003	9388.806	9465.610
7682	295.		0003.266	0080.078	0156.891	0233.705
7683		0694.610	0771.431	0848.253	0925.076	1001.900
7684		1462.865	1539.696	1616.528	1693.361	1770.195
7685		2231.220	2308.061	2384.903	2461.746	2538.590
7686		2999.675	3076.526	3153.378	3230.231	3307.085
7687		3768.230	3845.091	3921.953	3998.816	4075.680
7688		4536.885	4613.756	4690.628	4767.501	4844.375
7689		5305.640	5382.521	5459.403	5536.286	5613.170
7690		6074.495	6151.386	6228.278	6305.171	6382.065
7691		6843.450	6920.351	6997.253	7074.156	7151.060
7692		7612.505	7689.416	7766.328	7843.241	7920.155
7693		8381.660	8458.581	8535.503	8612.426	8689.350
7694		9150.915	9227.846	9304.778	9381.711	9458.645
7695	296.			0074.153	0151.096	0228.040
7696		0689.725	0766.676	0843.628	0920.581	0997.535
7697		1459.280	1536.241	1613.203	1690.166	1767.130
7698		2228.935	2305.906	2382.878	2459.851	2536.825
7699		2998.690	3075.671	3152.653	3229.636	3306.620
7700		3768.545	3845.536	3922.528	3999.521	4076.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7650	292.	6545.765	6622.271	6698.778	6775.286	6851.795
7651		7310.870	7387.386	7463.903	7540.421	7616.940
7652		8076.075	8152.601	8229.128	8305.656	8382.185
7653		8841.380	8917.916	8994.453	9070.991	9147.530
7654		9606.785	9683.331	9759.878	9836.426	9912.975
7655	293.	0372.290	0448.846	0525.403	0601.961	0678.520
7656		1137.895	1214.461	1291.028	1367.596	1444.165
7657		1903.600	1980.176	2056.753	2133.331	2209.910
7658		2669.405	2745.991	2822.578	2899.166	2975.755
7659		3435.310	3511.906	3588.503	3665.101	3741.700
7660		4201.315	4277.921	4354.528	4431.136	4507.745
7661		4967.420	5044.036	5120.653	5197.271	5273.890
7662		5733.625	5810.251	5886.878	5963.506	6040.135
7663		6499.930	6576.566	6653.203	6729.841	6806.480
7664		7266.335	7342.981	7419.628	7496.276	7572.925
7665		8032.840	8109.496	8186.153	8262.811	8339.470
7666		8799.445	8876.111	8952.778	9029.446	9106.115
7667		9566.150	9642.826	9719.503	9796.181	9872.860
7668	294.	0332.955	0409.641	0486.328	0563.016	0639.705
7669		1099.860	1176.556	1253.253	1329.951	1406.650
7670		1866.865	1943.571	2020.278	2096.986	2173.695
7671		2633.970	2710.686	2787.403	2864.121	2940.840
7672		3401.175	3477.901	3554.628	3631.356	3708.085
7673		4168.480	4245.216	4321.953	4398.691	4475.430
7674		4935.885	5012.631	5089.378	5166.126	5242.875
7675		5703.390	5780.146	5856.903	5933.661	6010.420
7676		6470.995	6547.761	6624.528	6701.296	6778.065
7677		7238.700	7315.476	7392.253	7469.031	7545.810
7678		8006.505	8083.291	8160.078	8236.866	8313.655
7679		8774.410	8851.206	8928.003	9004.801	9081.600
7680		9542.415	9619.221	9696.028	9772.836	9849.645
7681	295.	0310.520	0387.336	0464.153	0540.971	0617.790
7682		1078.725	1155.551	1232.378	1309.206	1386.035
7683		1847.030	1923.866	2000.703	2077.541	2154.380
7684		2615.435	2692.281	2769.128	2845.976	2922.825
7685		3383.940	3460.796	3537.653	3614.511	3691.370
7686		4152.545	4229.411	4306.278	4383.146	4460.015
7687		4921.250	4998.126	5075.003	5151.881	5228.760
7688		5690.055	5766.941	5843.828	5920.716	5997.605
7689		6458.960	6535.856	6612.753	6689.651	6766.550
7690		7227.965	7304.871	7381.778	7458.686	7535.595
7691		7997.070	8073.986	8150.903	8227.821	8304.740
7692		8766.275	8843.201	8920.128	8997.056	9073.985
7693		9535.580	9612.516	9689.453	9766.391	9843.330
7694	296.	0304.985	0381.931	0458.878	0535.826	0612.775
7695		1074.490	1151.446	1228.403	1305.361	1382.320
7696		1844.095	1921.061	1998.028	2074.996	2151.965
7697		2613.800	2690.776	2767.753	2844.731	2921.710
7698		3383.605	3460.591	3537.578	3614.566	3691.555
7699		4153.510	4230.506	4307.503	4384.501	4461.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7700	296.	4538.500	4615.501	4692.503	4769.506	4846.510
7701		5308.555	5385.566	5462.578	5539.591	5616.605
7702		6078.710	6155.731	6232.753	6309.776	6386.800
7703		6848.965	6925.996	7003.028	7080.061	7157.095
7704		7619.320	7696.361	7773.403	7850.446	7927.490
7705		8389.775	8466.826	8543.878	8620.931	8697.985
7706		9160.330	9237.391	9314.453	9391.516	9468.580
7707		9930.985				
7708	297.		0008.056	0085.128	0162.201	0239.275
7709		0701.740	0778.821	0855.903	0932.986	1010.070
7710		1472.595	1549.686	1626.778	1703.871	1780.965
7711		2243.550	2320.651	2397.753	2474.856	2551.960
7712		3014.605	3091.716	3168.828	3245.941	3323.055
7713		3785.760	3862.881	3940.003	4017.126	4094.250
7714		4557.015	4634.146	4711.278	4788.411	4865.545
7715		5328.370	5405.511	5482.653	5559.796	5636.940
7716		6099.825	6176.976	6254.128	6331.281	6408.435
7717		6871.380	6948.541	7025.703	7102.866	7180.030
7718		7643.035	7720.206	7797.378	7874.551	7951.725
7719		8414.790	8491.971	8569.153	8646.336	8723.520
7720		9186.645	9263.836	9341.028	9418.221	9495.415
7721	298.		0035.801	0113.003	0190.206	0267.410
7722		0730.655	0807.866	0885.078	0962.291	1039.505
7723		1502.810	1580.031	1657.253	1734.476	1811.700
7724		2275.065	2352.296	2429.528	2506.761	2583.995
7725		3047.420	3124.661	3201.903	3279.146	3356.390
7726		3819.875	3897.126	3974.378	4051.631	4128.885
7727		4592.430	4669.691	4746.953	4824.216	4901.480
7728		5365.085	5442.356	5519.628	5596.901	5674.175
7729		6137.840	6215.121	6292.403	6369.686	6446.970
7730		6910.695	6987.986	7065.278	7142.571	7219.865
7731		7683.650	7760.951	7838.253	7915.556	7992.860
7732		8456.705	8534.016	8611.328	8688.641	8765.955
7733	299.	9229.860	9307.181	9384.503	9461.826	9539.150
7734		0003.115	0080.446	0157.778	0235.111	0312.445
7735		0776.470	0853.811	0931.153	1008.496	1085.840
7736		1549.925	1627.276	1704.628	1781.981	1859.335
7737		2323.480	2400.841	2478.203	2555.566	2632.930
7738		3097.135	3174.506	3251.878	3329.251	3406.625
7739		3870.890	3948.271	4025.653	4103.036	4180.420
7740		4644.745	4722.136	4799.528	4876.921	4954.315
7741		5418.700	5496.101	5573.503	5650.906	5728.310
7742		6192.755	6270.166	6347.578	6424.991	6502.405
7743		6966.910	7044.331	7121.753	7199.176	7276.600
7744		7741.165	7818.596	7896.028	7973.461	8050.895
7745		8515.520	8592.961	8670.403	8747.846	8825.290
7746	300.	9289.975	9367.426	9444.878	9522.331	9599.785
7747		0064.530	0141.991	0219.453	0296.916	0374.380
7748		0839.185	0916.656	0994.128	1071.601	1149.075
7749		1613.940	1691.421	1768.903	1846.386	1923.870
7750		2388.795	2466.286	2543.778	2621.271	2698.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7700	296.	4923.515	5000.521	5077.528	5154.536	5231.545
7701		5693.620	5770.636	5847.653	5924.671	6001.690
7702		6463.825	6540.851	6617.878	6694.906	6771.935
7703		7234.130	7311.166	7388.203	7465.241	7542.280
7704		8004.535	8081.581	8158.628	8235.676	8312.725
7705		8775.040	8852.096	8929.153	9006.211	9083.270
7706		9545.645	9622.711	9699.778	9776.846	9853.915
7707	297.	0316.350	0393.426	0470.503	0547.581	0624.660
7708		1087.155	1164.241	1241.328	1318.416	1395.505
7709		1858.060	1935.156	2012.253	2089.351	2166.450
7710		2629.065	2706.171	2783.278	2860.386	2937.495
7711		3400.170	3477.286	3554.403	3631.521	3708.640
7712		4171.375	4248.501	4325.628	4402.756	4479.885
7713		4942.680	5019.816	5096.953	5174.091	5251.230
7714		5714.085	5791.231	5868.378	5945.526	6022.675
7715		6485.590	6562.746	6639.903	6717.061	6794.220
7716		7257.195	7334.361	7411.528	7488.696	7565.865
7717		8028.900	8106.076	8183.253	8260.431	8337.610
7718		8800.705	8877.891	8955.078	9032.266	9109.455
7719		9572.610	9649.806	9727.003	9804.201	9881.400
7720	298.	0344.615	0421.821	0499.028	0576.236	0653.445
7721		1116.720	1193.936	1271.153	1348.371	1425.590
7722		1888.925	1966.151	2043.378	2120.606	2197.835
7723		2661.230	2738.466	2815.703	2892.941	2970.180
7724		3433.635	3510.881	3588.128	3665.376	3742.625
7725		4206.140	4283.396	4360.653	4437.911	4515.170
7726		4978.745	5056.011	5133.278	5210.546	5287.815
7727		5751.450	5828.726	5906.003	5983.281	6060.560
7728		6524.255	6601.541	6678.828	6756.116	6833.405
7729		7297.160	7374.456	7451.753	7529.051	7606.350
7730		8070.165	8147.471	8224.778	8302.086	8379.395
7731		8843.270	8920.586	8997.903	9075.221	9152.540
7732		9616.475	9693.801	9771.128	9848.456	9925.785
7733	299.	0389.780	0467.116	0544.453	0621.791	0699.130
7734		1163.185	1240.531	1317.878	1395.226	1472.575
7735		1936.690	2014.046	2091.403	2168.761	2246.120
7736		2710.295	2787.661	2865.028	2942.396	3019.765
7737		3484.000	3561.376	3638.753	3716.131	3793.510
7738		4257.805	4335.191	4412.578	4489.966	4567.355
7739		5031.710	5109.106	5186.503	5263.901	5341.300
7740		5805.715	5883.121	5960.528	6037.936	6115.345
7741		6579.820	6657.236	6734.653	6812.071	6889.490
7742		7354.025	7431.451	7508.878	7586.306	7663.735
7743		8128.330	8205.766	8283.203	8360.641	8438.080
7744		8902.735	8980.181	9057.628	9135.076	9212.525
7745		9677.240	9754.696	9832.153	9909.611	9987.070
7746	300.	0451.845	0529.311	0606.778	0684.246	0761.715
7747		1226.550	1304.026	1381.503	1458.981	1536.460
7748		2001.355	2078.841	2156.328	2233.816	2311.305
7749		2776.260	2853.756	2931.253	3008.751	3086.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7750	300.	3163.750	3241.251	3318.753	3396.256	3473.760
7751		3938.805	4016.316	4093.828	4171.341	4248.855
7752		4713.960	4791.481	4869.003	4946.526	5024.050
7753		5489.215	5566.746	5644.278	5721.811	5799.345
7754		6264.570	6342.111	6419.653	6497.196	6574.740
7755		7040.025	7117.576	7195.128	7272.681	7350.235
7756		7815.580	7893.141	7970.703	8048.266	8125.830
7757		8591.235	8668.806	8746.378	8823.951	8901.525
7758		9366.990	9444.571	9522.153	9599.736	9677.320
7759	301.	0142.845	0220.436	0298.028	0375.621	0453.215
7760		0918.800	0996.401	1074.003	1151.606	1229.210
7761		1694.855	1772.466	1850.078	1927.691	2005.305
7762		2471.010	2548.631	2626.253	2703.876	2781.500
7763		3247.265	3324.896	3402.528	3480.161	3557.795
7764		4023.620	4101.261	4178.903	4256.546	4334.190
7765		4800.075	4877.726	4955.378	5033.031	5110.685
7766		5576.630	5654.291	5731.953	5809.616	5887.280
7767		6353.285	6430.956	6508.628	6586.301	6663.975
7768		7130.040	7207.721	7285.403	7363.086	7440.770
7769		7906.895	7984.586	8062.278	8139.971	8217.665
7770		8683.850	8761.551	8839.253	8916.956	8994.660
7771		9460.905	9538.616	9616.328	9694.041	9771.755
7772	302.	0238.060	0315.781	0393.503	0471.226	0548.950
7773		1015.315	1093.046	1170.778	1248.511	1326.245
7774		1792.670	1870.411	1948.153	2025.896	2103.640
7775		2570.125	2647.876	2725.628	2803.381	2881.135
7776		3347.680	3425.441	3503.203	3580.966	3658.730
7777		4125.335	4203.106	4280.878	4358.651	4436.425
7778		4903.090	4980.871	5058.653	5136.436	5214.220
7779		5680.945	5758.736	5836.528	5914.321	5992.115
7780		6458.900	6536.701	6614.503	6692.306	6770.110
7781		7236.955	7314.766	7392.578	7470.391	7548.205
7782		8015.110	8092.931	8170.753	8248.576	8326.400
7783		8793.365	8871.196	8949.028	9026.861	9104.695
7784		9571.720	9649.561	9727.403	9805.246	9883.090
7785	303.	0350.175	0428.026	0505.878	0583.731	0661.585
7786		1128.730	1206.591	1284.453	1362.316	1440.180
7787		1907.385	1985.256	2063.128	2141.001	2218.875
7788		2686.140	2764.021	2841.903	2919.786	2997.670
7789		3464.995	3542.886	3620.778	3698.671	3776.565
7790		4243.950	4321.851	4399.753	4477.656	4555.560
7791		5023.005	5100.916	5178.828	5256.741	5334.655
7792		5802.160	5880.081	5958.003	6035.926	6113.850
7793		6581.415	6659.346	6737.278	6815.211	6893.145
7794		7360.770	7438.711	7516.653	7594.596	7672.540
7795		8140.225	8218.176	8296.128	8374.081	8452.035
7796		8919.780	8997.741	9075.703	9153.666	9231.630
7797		9699.435	9777.406	9855.378	9933.351	
7798	304.	0479.190	0557.171	0635.153	0713.136	0011.325
7799		1259.045	1337.036	1415.028	1493.021	0791.120
						1571.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7750	300.	3551.265	3628.771	3706.278	3783.786	3861.295
7751		4326.370	4403.886	4481.403	4558.921	4636.440
7752		5101.575	5179.101	5256.628	5334.156	5411.685
7753		5876.880	5954.416	6031.953	6109.491	6187.030
7754		6652.285	6729.831	6807.378	6884.926	6962.475
7755		7427.790	7505.346	7582.903	7660.461	7738.020
7756		8203.395	8280.961	8358.528	8436.096	8513.665
7757		8979.100	9056.676	9134.253	9211.831	9289.410
7758		9754.905	9832.491	9910.078	9987.666	
7759	301.	0530.810	0608.406	0686.003	0763.601	0841.200
7760		1306.815	1384.421	1462.028	1539.636	1617.245
7761		2082.920	2160.536	2238.153	2315.771	2393.390
7762		2859.125	2936.751	3014.378	3092.006	3169.635
7763		3635.430	3713.066	3790.703	3868.341	3945.980
7764		4411.835	4489.481	4567.128	4644.776	4722.425
7765		5188.340	5265.996	5343.653	5421.311	5498.970
7766		5964.945	6042.611	6120.278	6197.946	6275.615
7767		6741.650	6819.326	6897.003	6974.681	7052.360
7768		7518.455	7596.141	7673.828	7751.516	7829.205
7769		8295.360	8373.056	8450.753	8528.451	8606.150
7770		9072.365	9150.071	9227.778	9305.486	9383.195
7771		9849.470	9927.186			
7772	302.	0626.675	0704.401	0782.128	0859.856	0937.585
7773		1403.980	1481.716	1559.453	1637.191	1714.930
7774		2181.385	2259.131	2336.878	2414.626	2492.375
7775		2958.890	3036.646	3114.403	3192.161	3269.920
7776		3736.495	3814.261	3892.028	3969.796	4047.565
7777		4514.200	4591.976	4669.753	4747.531	4825.310
7778		5292.005	5369.791	5447.578	5525.366	5603.155
7779		6069.910	6147.706	6225.503	6303.301	6381.100
7780		6847.915	6925.721	7003.528	7081.336	7159.145
7781		7626.020	7703.836	7781.653	7859.471	7937.290
7782		8404.225	8482.051	8559.878	8637.706	8715.535
7783		9182.530	9260.366	9338.203	9416.041	9493.880
7784		9960.935				
7785	303.	0739.440	0817.296	0895.153	0973.011	1050.870
7786		1518.045	1595.911	1673.778	1751.646	1829.515
7787		2296.750	2374.626	2452.503	2530.381	2608.260
7788		3075.555	3153.441	3231.328	3309.216	3387.105
7789		3854.460	3932.356	4010.253	4088.151	4166.050
7790		4633.465	4711.371	4789.278	4867.186	4945.095
7791		5412.570	5490.486	5568.403	5646.321	5724.240
7792		6191.775	6269.701	6347.628	6425.556	6503.485
7793		6971.080	7049.016	7126.953	7204.891	7282.830
7794		7750.485	7828.431	7906.378	7984.326	8062.275
7795		8529.990	8607.946	8685.903	8763.861	8841.820
7796		9309.595	9387.561	9465.528	9543.496	9621.465
7797	304.	0089.300	0167.276	0245.253	0323.231	0401.210
7798		0869.105	0947.091	1025.078	1103.066	1181.055
7799		1649.010	1727.006	1805.003	1883.001	1961.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7800	304.	2039.000	2117.001	2195.003	2273.006	2351.010
7801		2819.055	2897.066	2975.078	3053.091	3131.105
7802		3599.210	3677.231	3755.253	3833.276	3911.300
7803		4379.465	4457.496	4535.528	4613.561	4691.595
7804		5159.820	5237.861	5315.903	5393.946	5471.990
7805		5940.275	6018.326	6096.378	6174.431	6252.485
7806		6720.830	6798.891	6876.953	6955.016	7033.080
7807		7501.485	7579.556	7657.628	7735.701	7813.775
7808		8282.240	8360.321	8438.403	8516.486	8594.570
7809		9063.095	9141.186	9219.278	9297.371	9375.465
7810		9844.050	9922.151			
	305.			0000.253	0078.356	0156.460
7811		0625.105	0703.216	0781.328	0859.441	0937.555
7812		1406.260	1484.381	1562.503	1640.626	1718.750
7813		2187.515	2265.646	2343.778	2421.911	2500.045
7814		2968.870	3047.011	3125.153	3203.296	3281.440
7815		3750.325	3828.476	3906.628	3984.781	4062.935
7816		4531.880	4610.041	4688.203	4766.366	4844.530
7817		5313.535	5391.706	5469.878	5548.051	5626.225
7818		6095.290	6173.471	6251.653	6329.836	6408.020
7819		6877.145	6955.336	7033.528	7111.721	7189.915
7820		7659.100	7737.301	7815.503	7893.706	7971.910
7821		8441.155	8519.366	8597.578	8675.791	8754.005
7822		9223.310	9301.531	9379.753	9457.976	9536.200
7823	306.	0005.565	0083.796	0162.028	0240.261	0318.495
7824		0787.920	0866.161	0944.403	1022.646	1100.890
7825		1570.375	1648.626	1726.878	1805.131	1883.385
7826		2352.930	2431.191	2509.453	2587.716	2665.980
7827		3135.585	3213.856	3292.128	3370.401	3448.675
7828		3918.340	3996.621	4074.903	4153.186	4231.470
7829		4701.195	4779.486	4857.778	4936.071	5014.365
7830		5484.150	5562.451	5640.753	5719.056	5797.360
7831		6267.205	6345.516	6423.828	6502.141	6580.455
7832		7050.360	7128.681	7207.003	7285.326	7363.650
7833		7833.615	7911.946	7990.278	8068.611	8146.945
7834		8616.970	8695.311	8773.653	8851.996	8930.340
7835		9400.425	9478.776	9557.128	9635.481	9713.835
7836	307.	0183.980	0262.341	0340.703	0419.066	0497.430
7837		0967.635	1046.006	1124.378	1202.751	1281.125
7838		1751.390	1829.771	1908.153	1986.536	2064.920
7839		2535.245	2613.636	2692.028	2770.421	2848.815
7840		3319.200	3397.601	3476.003	3554.406	3632.810
7841		4103.255	4181.666	4260.078	4338.491	4416.905
7842		4887.410	4965.831	5044.253	5122.676	5201.100
7843		5671.665	5750.096	5828.528	5906.961	5985.395
7844		6456.020	6534.461	6612.903	6691.346	6769.790
7845		7240.475	7318.926	7397.378	7475.831	7554.285
7846		8025.030	8103.491	8181.953	8260.416	8338.880
7847		8809.685	8888.156	8966.628	9045.101	9123.575
7848		9594.440	9672.921	9751.403	9829.886	9908.370
7849	308.	0379.295	0457.786	0536.278	0614.771	0693.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7800	304.	2429.015	2507.021	2585.028	2663.036	2741.045
7801		3209.120	3287.136	3365.153	3443.171	3521.190
7802		3989.325	4067.351	4145.378	4223.406	4301.435
7803		4769.630	4847.666	4925.703	5003.741	5081.780
7804		5550.035	5628.081	5706.128	5784.176	5862.225
7805		6330.540	6408.596	6486.653	6564.711	6642.770
7806		7111.145	7189.211	7267.278	7345.346	7423.415
7807		7891.850	7969.926	8048.003	8126.081	8204.160
7808		8672.655	8750.741	8828.828	8906.916	8985.005
7809		9453.560	9531.656	9609.753	9687.851	9765.950
7810	305.	0234.565	0312.671	0390.778	0468.886	0546.995
7811		1015.670	1093.786	1171.903	1250.021	1328.140
7812		1796.875	1875.001	1953.128	2031.256	2109.385
7813		2578.180	2656.316	2734.453	2812.591	2890.730
7814		3359.585	3437.731	3515.878	3594.026	3672.175
7815		4141.090	4219.246	4297.403	4375.561	4453.720
7816		4922.695	5000.861	5079.028	5157.196	5235.365
7817		5704.400	5782.576	5860.753	5938.931	6017.110
7818		6486.205	6564.391	6642.578	6720.766	6798.955
7819		7268.110	7346.306	7424.503	7502.701	7580.900
7820		8050.115	8128.321	8206.528	8284.736	8362.945
7821		8832.220	8910.436	8988.653	9066.871	9145.090
7822		9614.425	9692.651	9770.878	9849.106	9927.335
7823	306.	0396.730	0474.966	0553.203	0631.441	0709.680
7824		1179.135	1257.381	1335.628	1413.876	1492.125
7825		1961.640	2039.896	2118.153	2196.411	2274.670
7826		2744.245	2822.511	2900.778	2979.046	3057.315
7827		3526.950	3605.226	3683.503	3761.781	3840.060
7828		4309.755	4388.041	4466.328	4544.616	4622.905
7829		5092.660	5170.956	5249.253	5327.551	5405.850
7830		5875.665	5953.971	6032.278	6110.586	6188.895
7831		6658.770	6737.086	6815.403	6893.721	6972.040
7832		7441.975	7520.301	7598.628	7676.956	7755.285
7833		8225.280	8303.616	8381.953	8460.291	8538.630
7834		9008.685	9087.031	9165.378	9243.726	9322.075
7835		9792.190	9870.546	9948.903		
7836	307.	0575.795	0654.161	0732.528	0027.261	0105.620
7837		1359.500	1437.876	1516.253	0810.896	0889.265
7838		2143.305	2221.691	2300.078	1594.631	1673.010
7839		2927.210	3005.606	3084.003	2378.466	2456.855
7840		3711.215	3789.621	3868.028	3162.401	3240.800
7841		4495.320	4573.736	4652.153	3946.436	4024.845
7842		5279.525	5357.951	5436.378	4730.571	4808.990
7843		6063.830	6142.266	6220.703	5514.806	5593.235
7844		6848.235	6926.681	7005.128	6299.141	6377.580
7845		7632.740	7711.196	7789.653	7083.576	7162.025
7846		8417.345	8495.811	8574.278	7868.111	7946.570
7847		9202.050	9280.526	9359.003	8652.746	8731.215
7848		9986.855			9437.481	9515.960
7849	308.	0771.760	0065.341	0143.828	0222.316	0300.805
			0850.256	0928.753	1007.251	1085.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7850	308.	1164.250	1242.751	1321.253	1399.756	1478.260
7851		1949.305	2027.816	2106.328	2184.841	2263.355
7852		2734.460	2812.981	2891.503	2970.026	3048.550
7853		3519.715	3598.246	3676.778	3755.311	3833.845
7854		4305.070	4383.611	4462.153	4540.696	4619.240
7855		5090.525	5169.076	5247.628	5326.181	5404.735
7856		5876.080	5954.641	6033.203	6111.766	6190.330
7857		6661.735	6740.306	6818.878	6897.451	6976.025
7858		7447.490	7526.071	7604.653	7683.236	7761.820
7859		8233.345	8311.936	8390.528	8469.121	8547.715
7860		9019.300	9097.901	9176.503	9255.106	9333.710
7861		9805.355	9883.966	9962.578		
7862	309.	0591.510	0670.131	0748.753	0041.191	0119.805
7863		1377.765	1456.396	1535.028	0827.376	0906.000
7864		2164.120	2242.761	2321.403	1613.661	1692.295
7865		2950.575	3029.226	3107.878	2400.046	2478.690
7866		3737.130	3815.791	3894.453	3186.531	3265.185
7867		4523.785	4602.456	4681.128	3973.116	4051.780
7868		5310.540	5389.221	5467.903	4759.801	4838.475
7869		6097.395	6176.086	6254.778	5546.586	5625.270
7870		6884.350	6963.051	7041.753	6333.471	6412.165
7871		7671.405	7750.116	7828.828	7120.456	7199.160
7872		8458.560	8537.281	8616.003	7907.541	7986.255
7873		9245.815	9324.546	9403.278	8694.726	8773.450
7874	310.	0033.170	0111.911	0190.653	9482.011	9560.745
7875		0820.625	0899.376	0978.128	0269.396	0348.140
7876		1608.180	1686.941	1765.703	1056.881	1135.635
7877		2395.835	2474.606	2553.378	1844.466	1923.230
7878		3183.590	3262.371	3341.153	2632.151	2710.925
7879		3971.445	4050.236	4129.028	3419.936	3498.720
7880		4759.400	4838.201	4917.003	4207.821	4286.615
7881		5547.455	5626.266	5705.078	4995.806	5074.610
7882		6335.610	6414.431	6493.253	5783.891	5862.705
7883		7123.865	7202.696	7281.528	6572.076	6650.900
7884		7912.220	7991.061	8069.903	7360.361	7439.195
7885		8700.675	8779.526	8858.378	8148.746	8227.590
7886		9489.230	9568.091	9646.953	8937.231	9016.085
7887	311.	0277.885	0356.756	0435.628	9725.816	9804.680
7888		1066.640	1145.521	1224.403	0514.501	0593.375
7889		1855.495	1934.386	2013.278	1303.286	1382.170
7890		2644.450	2723.351	2802.253	2092.171	2171.065
7891		3433.505	3512.416	3591.328	2881.156	2960.060
7892		4222.660	4301.581	4380.503	3670.241	3749.155
7893		5011.915	5090.846	5169.778	4459.426	4538.350
7894		5801.270	5880.211	5959.153	5248.711	5327.645
7895		6590.725	6669.676	6748.628	6038.096	6117.040
7896		7380.280	7459.241	7538.203	6827.581	6906.535
7897		8169.935	8248.906	8327.878	7617.166	7696.130
7898		8959.690	9038.671	9117.653	8406.851	8485.825
7899		9749.545	9828.536	9907.528	9196.636	9275.620
	312.				9986.521	0065.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7850	308.	1556.765	1635.271	1713.778	1792.286	1870.795
7851		2341.870	2420.386	2498.903	2577.421	2655.940
7852		3127.075	3205.601	3284.128	3362.656	3441.185
7853		3912.380	3990.916	4069.453	4147.991	4226.530
7854		4697.785	4776.331	4854.878	4933.426	5011.975
7855		5483.290	5561.846	5640.403	5718.961	5797.520
7856		6268.895	6347.461	6426.028	6504.596	6583.165
7857		7054.600	7133.176	7211.753	7290.331	7368.910
7858		7840.405	7918.991	7997.578	8076.166	8154.755
7859		8626.310	8704.906	8783.503	8862.101	8940.700
7860		9412.315	9490.921	9569.528	9648.136	9726.745
7861	309.	0198.420	0277.036	0355.653	0434.271	0512.890
7862		0984.625	1063.251	1141.878	1220.506	1299.135
7863		1770.930	1849.566	1928.203	2006.841	2085.480
7864		2557.335	2635.981	2714.628	2793.276	2871.925
7865		3343.840	3422.496	3501.153	3579.811	3658.470
7866		4130.445	4209.111	4287.778	4366.446	4445.115
7867		4917.150	4995.826	5074.503	5153.181	5231.860
7868		5703.955	5782.641	5861.328	5940.016	6018.705
7869		6490.860	6569.556	6648.253	6726.951	6805.650
7870		7277.865	7356.571	7435.278	7513.986	7592.695
7871		8064.970	8143.686	8222.403	8301.121	8379.840
7872		8852.175	8930.901	9009.628	9088.356	9167.085
7873		9639.480	9718.216	9796.953	9875.691	9954.430
7874	310.	0426.885	0505.631	0584.378	0663.126	0741.875
7875		1214.390	1293.146	1371.903	1450.661	1529.420
7876		2001.995	2080.761	2159.528	2238.296	2317.065
7877		2789.700	2868.476	2947.253	3026.031	3104.810
7878		3577.505	3656.291	3735.078	3813.866	3892.655
7879		4365.410	4444.206	4523.003	4601.801	4680.600
7880		5153.415	5232.221	5311.028	5389.836	5468.645
7881		5941.520	6020.336	6099.153	6177.971	6256.790
7882		6729.725	6808.551	6887.378	6966.206	7045.035
7883		7518.030	7596.866	7675.703	7754.541	7833.380
7884		8306.435	8385.281	8464.128	8542.976	8621.825
7885		9094.940	9173.796	9252.653	9331.511	9410.370
7886		9883.545	9962.411			
7887	311.	0672.250	0751.126	0041.278	0120.146	0199.015
7888		1461.055	1539.941	0830.003	0908.881	0987.760
7889		2249.960	2328.856	1618.828	1697.716	1776.605
7890		3038.965	3117.871	2407.753	2486.651	2565.550
7891		3828.070	3906.986	3196.778	3275.686	3354.595
7892		4617.275	4696.201	3985.903	4064.821	4143.740
7893		5406.580	5485.516	4775.128	4854.056	4932.985
7894		6195.985	6274.931	5564.453	5643.391	5722.330
7895		6985.490	7064.446	6353.878	6432.826	6511.775
7896		7775.095	7854.061	7143.403	7222.361	7301.320
7897		8564.800	8643.776	7933.028	8011.996	8090.965
7898		9354.605	9433.591	8722.753	8801.731	8880.710
7899	312.	0144.510	0223.506	9512.578	9591.566	9670.555
				0302.503	0381.501	0460.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7900	312.	0539.500	0618.501	0697.503	0776.506	0855.510
7901		1329.555	1408.566	1487.578	1566.591	1645.605
7902		2119.710	2198.731	2277.753	2356.776	2435.800
7903		2909.965	2988.996	3068.028	3147.061	3226.095
7904		3700.320	3779.361	3858.403	3937.446	4016.490
7905		4490.775	4569.826	4648.878	4727.931	4806.985
7906		5281.330	5360.391	5439.453	5518.516	5597.580
7907		6071.985	6151.056	6230.128	6309.201	6388.275
7908		6862.740	6941.821	7020.903	7099.986	7179.070
7909		7653.595	7732.686	7811.778	7890.871	7969.965
7910		8444.550	8523.651	8602.753	8681.856	8760.960
7911		9235.605	9314.716	9393.828	9472.941	9552.055
7912	313.	0026.760	0105.881	0185.003	0264.126	0343.250
7913		0818.015	0897.146	0976.278	1055.411	1134.545
7914		1609.370	1688.511	1767.653	1846.796	1925.940
7915		2400.825	2479.976	2559.128	2638.281	2717.435
7916		3192.380	3271.541	3350.703	3429.866	3509.030
7917		3984.035	4063.206	4142.378	4221.551	4300.725
7918		4775.790	4854.971	4934.153	5013.336	5092.520
7919		5567.645	5646.836	5726.028	5805.221	5884.415
7920		6359.600	6438.801	6518.003	6597.206	6676.410
7921		7151.655	7230.866	7310.078	7389.291	7468.505
7922		7943.810	8023.031	8102.253	8181.476	8260.700
7923		8736.065	8815.296	8894.528	8973.761	9052.995
7924		9528.420	9607.661	9686.903	9766.146	9845.390
7925	314.	0320.875	0400.126	0479.378	0558.631	0637.885
7926		1113.430	1192.691	1271.953	1351.216	1430.480
7927		1906.085	1985.356	2064.628	2143.901	2223.175
7928		2698.840	2778.121	2857.403	2936.686	3015.970
7929		3491.695	3570.986	3650.278	3729.571	3808.865
7930		4284.650	4363.951	4443.253	4522.556	4601.860
7931		5077.705	5157.016	5236.328	5315.641	5394.955
7932		5870.860	5950.181	6029.503	6108.826	6188.150
7933		6664.115	6743.446	6822.778	6902.111	6981.445
7934		7457.470	7536.811	7616.153	7695.496	7774.840
7935		8250.925	8330.276	8409.628	8488.981	8568.335
7936		9044.480	9123.841	9203.203	9282.566	9361.930
7937		9838.135	9917.506	9996.878		
7938	315.	0631.890	0711.271	0790.653	0076.251	0155.625
7939		1425.745	1505.136	1584.528	0870.036	0949.420
7940		2219.700	2299.101	2378.503	1663.921	1743.315
7941		3013.755	3093.166	3172.578	2457.906	2537.310
7942		3807.910	3887.331	3966.753	3251.991	3331.405
7943		4602.165	4681.596	4761.028	4046.176	4125.600
7944		5396.520	5475.961	5555.403	4840.461	4919.895
7945		6190.975	6270.426	6349.878	5634.846	5714.290
7946		6985.530	7064.991	7144.453	6429.331	6508.785
7947		7780.185	7859.656	7939.128	7223.916	7303.380
7948		8574.940	8654.421	8733.903	8018.601	8098.075
7949		9369.795	9449.286	9528.778	8813.386	8892.870
					9608.271	9687.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7900	312.	0934.515	1013.521	1092.528	1171.536	1250.545
7901		1724.620	1803.636	1882.653	1961.671	2040.690
7902		2514.825	2593.851	2672.878	2751.906	2830.935
7903		3305.130	3384.166	3463.203	3542.241	3621.280
7904		4095.535	4174.581	4253.628	4332.676	4411.725
7905		4886.040	4965.096	5044.153	5123.211	5202.270
7906		5676.645	5755.711	5834.778	5913.846	5992.915
7907		6467.350	6546.426	6625.503	6704.581	6783.660
7908		7258.155	7337.241	7416.328	7495.416	7574.505
7909		8049.060	8128.156	8207.253	8286.351	8365.450
7910		8840.065	8919.171	8998.278	9077.386	9156.495
7911		9631.170	9710.286	9789.403	9868.521	9947.640
7912	313.	0422.375	0501.501	0580.628	0659.756	0738.885
7913		1213.680	1292.816	1371.953	1451.091	1530.230
7914		2005.085	2084.231	2163.378	2242.526	2321.675
7915		2796.590	2875.746	2954.903	3034.061	3113.220
7916		3588.195	3667.361	3746.528	3825.696	3904.865
7917		4379.900	4459.076	4538.253	4617.431	4696.610
7918		5171.705	5250.891	5330.078	5409.266	5488.455
7919		5963.610	6042.806	6122.003	6201.201	6280.400
7920		6755.615	6834.821	6914.028	6993.236	7072.445
7921		7547.720	7626.936	7706.153	7785.371	7864.590
7922		8339.925	8419.151	8498.378	8577.606	8656.835
7923		9132.230	9211.466	9290.703	9369.941	9449.180
7924		9924.635				
7925	314.		0003.881	0083.128	0162.376	0241.625
7926		0717.140	0796.396	0875.653	0954.911	1034.170
7927		1509.745	1589.011	1668.278	1747.546	1826.815
7928		2302.450	2381.726	2461.003	2540.281	2619.560
7929		3095.255	3174.541	3253.828	3333.116	3412.405
7930		3888.160	3967.456	4046.753	4126.051	4205.350
7931		4681.165	4760.471	4839.778	4919.086	4998.395
7932		5474.270	5553.586	5632.903	5712.221	5791.540
7933		6267.475	6346.801	6426.128	6505.456	6584.785
7934		7060.780	7140.116	7219.453	7298.791	7378.130
7935		7854.185	7933.531	8012.878	8092.226	8171.575
7936		8647.690	8727.046	8806.403	8885.761	8965.120
7937	315.	9441.295	9520.661	9600.028	9679.396	9758.765
7938		0235.000	0314.376	0393.753	0473.131	0552.510
7939		1028.805	1108.191	1187.578	1266.966	1346.355
7940		1822.710	1902.106	1981.503	2060.901	2140.300
7941		2616.715	2696.121	2775.528	2854.936	2934.345
7942		3410.820	3490.236	3569.653	3649.071	3728.490
7943		4205.025	4284.451	4363.878	4443.306	4522.735
7944		4999.330	5078.766	5158.203	5237.641	5317.080
7945		5793.735	5873.181	5952.628	6032.076	6111.525
7946		6588.240	6667.696	6747.153	6826.611	6906.070
7947		7382.845	7462.311	7541.778	7621.246	7700.715
7948		8177.550	8257.026	8336.503	8415.981	8495.460
7949		8972.355	9051.841	9131.328	9210.816	9290.305
7950	316.	9767.260	9846.756	9926.253	0005.751	0085.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
7950	316.	0164.750	0244.251	0323.753	0403.256	0482.760
7951		0959.805	1039.316	1118.828	1198.341	1277.855
7952		1754.960	1834.481	1914.003	1993.526	2073.050
7953		2550.215	2629.746	2709.278	2788.811	2868.345
7954		3345.570	3425.111	3504.653	3584.196	3663.740
7955		4141.025	4220.576	4300.128	4379.681	4459.235
7956		4936.580	5016.141	5095.703	5175.266	5254.830
7957		5732.235	5811.806	5891.378	5970.951	6050.525
7958		6527.990	6607.571	6687.153	6766.736	6846.320
7959		7323.845	7403.436	7483.028	7562.621	7642.215
7960		8119.800	8199.401	8279.003	8358.606	8438.210
7961		8915.855	8995.466	9075.078	9154.691	9234.305
7962		9712.010	9791.631	9871.253	9950.876	
7963	317.	0508.265	0587.896	0667.528	0747.161	0030.500
7964		1304.620	1384.261	1463.903	1543.546	0826.795
7965		2101.075	2180.726	2260.378	2340.031	1623.190
7966		2897.630	2977.291	3056.953	3136.616	2419.685
7967		3694.285	3773.956	3853.628	3933.301	3216.280
7968		4491.040	4570.721	4650.403	4730.086	4012.975
7969		5287.895	5367.586	5447.278	5526.971	4809.770
7970		6084.850	6164.551	6244.253	6323.956	5606.665
7971		6881.905	6961.616	7041.328	7121.041	6403.660
7972		7679.060	7758.781	7838.503	7918.226	7200.755
7973		8476.315	8556.046	8635.778	8715.511	7997.950
7974		9273.670	9353.411	9433.153	9512.896	8795.245
7975	318.	0071.125	0150.876	0230.628	0310.381	9592.640
7976		0868.680	0948.441	1028.203	1107.966	0390.135
7977		1666.335	1746.106	1825.878	1905.651	1187.730
7978		2464.090	2543.871	2623.653	2703.436	1985.425
7979		3261.945	3341.736	3421.528	3501.321	2783.220
7980		4059.900	4139.701	4219.503	4299.306	3581.115
7981		4857.955	4937.766	5017.578	5097.391	4379.110
7982		5656.110	5735.931	5815.753	5895.576	5177.205
7983		6454.365	6534.196	6614.028	6693.861	5975.400
7984		7252.720	7332.561	7412.403	7492.246	6773.695
7985		8051.175	8131.026	8210.878	8290.731	7572.090
7986		8849.730	8929.591	9009.453	9089.316	8370.585
7987		9648.385	9728.256	9808.128	9888.001	9169.180
7988	319.	0447.140	0527.021	0606.903	0686.786	9967.875
7989		1245.995	1325.886	1405.778	1485.671	0766.670
7990		2044.950	2124.851	2204.753	2284.656	1565.565
7991		2844.005	2923.916	3003.828	3083.741	2364.560
7992		3643.160	3723.081	3803.003	3882.926	3163.655
7993		4442.415	4522.346	4602.278	4682.211	3962.850
7994		5241.770	5321.711	5401.653	5481.596	4762.145
7995		6041.225	6121.176	6201.128	6281.081	5561.540
7996		6840.780	6920.741	7000.703	7080.666	6361.035
7997		7640.435	7720.406	7800.378	7880.351	7160.630
7998		8440.190	8520.171	8600.153	8680.136	7960.325
7999		9240.045	9320.036	9400.028	9480.021	8760.120
						9560.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
7950	316.	0562.265	0641.771	0721.278	0800.786	0880.295
7951		1357.370	1436.886	1516.403	1595.921	1675.440
7952		2152.575	2232.101	2311.628	2391.156	2470.685
7953		2947.880	3027.416	3106.953	3186.491	3266.030
7954		3743.285	3822.831	3902.378	3981.926	4061.475
7955		4538.790	4618.346	4697.903	4777.461	4857.020
7956		5334.395	5413.961	5493.528	5573.096	5652.665
7957		6130.100	6209.676	6289.253	6368.831	6448.410
7958		6925.905	7005.491	7085.078	7164.666	7244.255
7959		7721.810	7801.406	7881.003	7960.601	8040.200
7960		8517.815	8597.421	8677.028	8756.636	8836.245
7961		9313.920	9393.536	9473.153	9552.771	9632.390
7962	317.	0110.125	0189.751	0269.378	0349.006	0428.635
7963		0906.430	0986.066	1065.703	1145.341	1224.980
7964		1702.835	1782.481	1862.128	1941.776	2021.425
7965		2499.340	2578.996	2658.653	2738.311	2817.970
7966		3295.945	3375.611	3455.278	3534.946	3614.615
7967		4092.650	4172.326	4252.003	4331.681	4411.360
7968		4889.455	4969.141	5048.828	5128.516	5208.205
7969		5686.360	5766.056	5845.753	5925.451	6005.150
7970		6483.365	6563.071	6642.778	6722.486	6802.195
7971		7280.470	7360.186	7439.903	7519.621	7599.340
7972		8077.675	8157.401	8237.128	8316.856	8396.585
7973		8874.980	8954.716	9034.453	9114.191	9193.930
7974		9672.385	9752.131	9831.878	9911.626	9991.375
7975	318.	0469.890	0549.646	0629.403	0709.161	0788.920
7976		1267.495	1347.261	1427.028	1506.796	1586.565
7977		2065.200	2144.976	2224.753	2304.531	2384.310
7978		2863.005	2942.791	3022.578	3102.366	3182.155
7979		3660.910	3740.706	3820.503	3900.301	3980.100
7980		4458.915	4538.721	4618.528	4698.336	4778.145
7981		5257.020	5336.836	5416.653	5496.471	5576.290
7982		6055.225	6135.051	6214.878	6294.706	6374.535
7983		6853.530	6933.366	7013.203	7093.041	7172.880
7984		7651.935	7731.781	7811.628	7891.476	7971.325
7985		8450.440	8530.296	8610.153	8690.011	8769.870
7986		9249.045	9328.911	9408.778	9488.646	9568.515
7987	319.	0047.750	0127.626	0207.503	0287.381	0367.260
7988		0846.555	0926.441	1006.328	1086.216	1166.105
7989		1645.460	1725.356	1805.253	1885.151	1965.050
7990		2444.465	2524.371	2604.278	2684.186	2764.095
7991		3243.570	3323.486	3403.403	3483.321	3563.240
7992		4042.775	4122.701	4202.628	4282.556	4362.485
7993		4842.080	4922.016	5001.953	5081.891	5161.830
7994		5641.485	5721.431	5801.378	5881.326	5961.275
7995		6440.990	6520.946	6600.903	6680.861	6760.820
7996		7240.595	7320.561	7400.528	7480.496	7560.465
7997		8040.300	8120.276	8200.253	8280.231	8360.210
7998		8840.105	8920.091	9000.078	9080.066	9160.055
7999		9640.010	9720.006	9800.003	9880.001	9960.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8000	320.	0040.000	0120.001	0200.003	0280.006	0360.010
8001		0840.055	0920.066	1000.078	1080.091	1160.105
8002		1640.210	1720.231	1800.253	1880.276	1960.300
8003		2440.465	2520.496	2600.528	2680.561	2760.595
8004		3240.820	3320.861	3400.903	3480.946	3560.990
8005		4041.275	4121.326	4201.378	4281.431	4361.485
8006		4841.830	4921.891	5001.953	5082.016	5162.080
8007		5642.485	5722.556	5802.628	5882.701	5962.775
8008		6443.240	6523.321	6603.403	6683.486	6763.570
8009		7244.095	7324.186	7404.278	7484.371	7564.465
8010		8045.050	8125.151	8205.253	8285.356	8365.460
8011		8846.105	8926.216	9006.328	9086.441	9166.555
8012		9647.260	9727.381	9807.503	9887.626	9967.750
8013	321.	0448.515	0528.646	0608.778	0688.911	0769.045
8014		1249.870	1330.011	1410.153	1490.296	1570.440
8015		2051.325	2131.476	2211.628	2291.781	2371.935
8016		2852.880	2933.041	3013.203	3093.366	3173.530
8017		3654.535	3734.706	3814.878	3895.051	3975.225
8018		4456.290	4536.471	4616.653	4696.836	4777.020
8019		5258.145	5338.336	5418.528	5498.721	5578.915
8020		6060.100	6140.301	6220.503	6300.706	6380.910
8021		6862.155	6942.366	7022.578	7102.791	7183.005
8022		7664.310	7744.531	7824.753	7904.976	7985.200
8023		8466.565	8546.796	8627.028	8707.261	8787.495
8024		9268.920	9349.161	9429.403	9509.646	9589.890
8025	322.	0071.375	0151.626	0231.878	0312.131	0392.385
8026		0873.930	0954.191	1034.453	1114.716	1194.980
8027		1676.585	1756.856	1837.128	1917.401	1997.675
8028		2479.340	2559.621	2639.903	2720.186	2800.470
8029		3282.195	3362.486	3442.778	3523.071	3603.365
8030		4085.150	4165.451	4245.753	4326.056	4406.360
8031		4888.205	4968.516	5048.828	5129.141	5209.455
8032		5691.360	5771.681	5852.003	5932.326	6012.650
8033		6494.615	6574.946	6655.278	6735.611	6815.945
8034		7297.970	7378.311	7458.653	7538.996	7619.340
8035		8101.425	8181.776	8262.128	8342.481	8422.835
8036		8904.980	8985.341	9065.703	9146.066	9226.430
8037		9708.635	9789.006	9869.378	9949.751	
8038	323.	0512.390	0592.771	0673.153	0753.536	0833.920
8039		1316.245	1396.636	1477.028	1557.421	1637.815
8040		2120.200	2200.601	2281.003	2361.406	2441.810
8041		2924.255	3004.666	3085.078	3165.491	3245.905
8042		3728.410	3808.831	3889.253	3969.676	4050.100
8043		4532.665	4613.096	4693.528	4773.961	4854.395
8044		5337.020	5417.461	5497.903	5578.346	5658.790
8045		6141.475	6221.926	6302.378	6382.831	6463.285
8046		6946.030	7026.491	7106.953	7187.416	7267.880
8047		7750.685	7831.156	7911.628	7992.101	8072.575
8048		8555.440	8635.921	8716.403	8796.886	8877.370
8049		9360.295	9440.786	9521.278	9601.771	9682.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8000	320.	0440.015	0520.021	0600.028	0680.036	0760.045
8001		1240.120	1320.136	1400.153	1480.171	1560.190
8002		2040.325	2120.351	2200.378	2280.406	2360.435
8003		2840.630	2920.666	3000.703	3080.741	3160.780
8004		3641.035	3721.081	3801.128	3881.176	3961.225
8005		4441.540	4521.596	4601.653	4681.711	4761.770
8006		5242.145	5322.211	5402.278	5482.346	5562.415
8007		6042.850	6122.926	6203.003	6283.081	6363.160
8008		6843.655	6923.741	7003.828	7083.916	7164.005
8009		7644.560	7724.656	7804.753	7884.851	7964.950
8010		8445.565	8525.671	8605.778	8685.886	8765.995
8011		9246.670	9326.786	9406.903	9487.021	9567.140
8012	321.	0047.875	0128.001	0208.128	0288.256	0368.385
8013		0849.180	0929.316	1009.453	1089.591	1169.730
8014		1650.585	1730.731	1810.878	1891.026	1971.175
8015		2452.090	2532.246	2612.403	2692.561	2772.720
8016		3253.695	3333.861	3414.028	3494.196	3574.365
8017		4055.400	4135.576	4215.753	4295.931	4376.110
8018		4857.205	4937.391	5017.578	5097.766	5177.955
8019		5659.110	5739.306	5819.503	5899.701	5979.900
8020		6461.115	6541.321	6621.528	6701.736	6781.945
8021		7263.220	7343.436	7423.653	7503.871	7584.090
8022		8065.425	8145.651	8225.878	8306.106	8386.335
8023		8867.730	8947.966	9028.203	9108.441	9188.680
8024		9670.135	9750.381	9830.628	9910.876	9991.125
8025	322.	0472.640	0552.896	0633.153	0713.411	0793.670
8026		1275.245	1355.511	1435.778	1516.046	1596.315
8027		2077.950	2158.226	2238.503	2318.781	2399.060
8028		2880.755	2961.041	3041.328	3121.616	3201.905
8029		3683.660	3763.956	3844.253	3924.551	4004.850
8030		4486.665	4566.971	4647.278	4727.586	4807.895
8031		5289.770	5370.086	5450.403	5530.721	5611.040
8032		6092.975	6173.301	6253.628	6333.956	6414.285
8033		6896.280	6976.616	7056.953	7137.291	7217.630
8034		7699.685	7780.031	7860.378	7940.726	8021.075
8035		8503.190	8583.546	8663.903	8744.261	8824.620
8036		9306.795	9387.161	9467.528	9547.896	9628.265
8037	323.	0110.500	0190.876	0271.253	0351.631	0432.010
8038		0914.305	0994.691	1075.078	1155.466	1235.855
8039		1718.210	1798.606	1879.003	1959.401	2039.800
8040		2522.215	2602.621	2683.028	2763.436	2843.845
8041		3326.320	3406.736	3487.153	3567.571	3647.990
8042		4130.525	4210.951	4291.378	4371.806	4452.235
8043		4934.830	5015.266	5095.703	5176.141	5256.580
8044		5739.235	5819.681	5900.128	5980.576	6061.025
8045		6543.740	6624.196	6704.653	6785.111	6865.570
8046		7348.345	7428.811	7509.278	7589.746	7670.215
8047		8153.050	8233.526	8314.003	8394.481	8474.960
8048		8957.855	9038.341	9118.828	9199.316	9279.805
8049	324.	9762.760	9843.256	9923.753	0004.251	0084.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8050	324.	0165.250	0245.751	0326.253	0406.756	0487.260
8051		0970.305	1050.816	1131.328	1211.841	1292.355
8052		1775.460	1855.981	1936.503	2017.026	2097.550
8053		2580.715	2661.246	2741.778	2822.311	2902.845
8054		3386.070	3466.611	3547.153	3627.696	3708.240
8055		4191.525	4272.076	4352.628	4433.181	4513.735
8056		4997.080	5077.641	5158.203	5238.766	5319.330
8057		5802.735	5883.306	5963.878	6044.451	6125.025
8058		6608.490	6689.071	6769.653	6850.236	6930.820
8059		7414.345	7494.936	7575.528	7656.121	7736.715
8060		8220.300	8300.901	8381.503	8462.106	8542.710
8061		9026.355	9106.966	9187.578	9268.191	9348.805
8062		9832.510	9913.131	9993.753		
8063	325.	0638.765	0719.396	0800.028	0074.376	0155.000
8064		1445.120	1525.761	1606.403	0880.661	0961.295
8065		2251.575	2332.226	2412.878	1687.046	1767.690
8066		3058.130	3138.791	3219.453	2493.531	2574.185
8067		3864.785	3945.456	4026.128	3300.116	3380.780
8068		4671.540	4752.221	4832.903	4106.801	4187.475
8069		5478.395	5559.086	5639.778	4913.586	4994.270
8070		6285.350	6366.051	6446.753	5720.471	5801.165
8071		7092.405	7173.116	7253.828	6527.456	6608.160
8072		7899.560	7980.281	8061.003	7334.541	7415.255
8073		8706.815	8787.546	8868.278	8141.726	8222.450
8074		9514.170	9594.911	9675.653	8949.011	9029.745
8075	326.	0321.625	0402.376	0483.128	9756.396	9837.140
8076		1129.180	1209.941	1290.703	0563.881	0644.635
8077		1936.835	2017.606	2098.378	1371.466	1452.230
8078		2744.590	2825.371	2906.153	2179.151	2259.925
8079		3552.445	3633.236	3714.028	2986.936	3067.720
8080		4360.400	4441.201	4522.003	3794.821	3875.615
8081		5168.455	5249.266	5330.078	4602.806	4683.610
8082		5976.610	6057.431	6138.253	5410.891	5491.705
8083		6784.865	6865.696	6946.528	6219.076	6299.900
8084		7593.220	7674.061	7754.903	7027.361	7108.195
8085		8401.675	8482.526	8563.378	7835.746	7916.590
8086		9210.230	9291.091	9371.953	8644.231	8725.085
8087	327.	0018.885	0099.756	0180.628	9452.816	9533.680
8088		0827.640	0908.521	0989.403	0261.501	0342.375
8089		1636.495	1717.386	1798.278	1070.286	1151.170
8090		2445.450	2526.351	2607.253	1879.171	1960.065
8091		3254.505	3335.416	3416.328	2688.156	2769.060
8092		4063.660	4144.581	4225.503	3497.241	3578.155
8093		4872.915	4953.846	5034.778	4306.426	4387.350
8094		5682.270	5763.211	5844.153	5115.711	5196.645
8095		6491.725	6572.676	6653.628	5925.096	6006.040
8096		7301.280	7382.241	7463.203	6734.581	6815.535
8097		8110.935	8191.906	8272.878	7544.166	7625.130
8098		8920.690	9001.671	9082.653	8353.851	8434.825
8099		9730.545	9811.536	9892.528	9163.636	9244.620
	328.				9973.521	0054.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8050	324.	0567.765	0648.271	0728.778	0809.286	0889.795
8051		1372.870	1453.386	1533.903	1614.421	1694.940
8052		2178.075	2258.601	2339.128	2419.656	2500.185
8053		2983.380	3063.916	3144.453	3224.991	3305.530
8054		3788.785	3869.331	3949.878	4030.426	4110.975
8055		4594.290	4674.846	4755.403	4835.961	4916.520
8056		5399.895	5480.461	5561.028	5641.596	5722.165
8057		6205.600	6286.176	6366.753	6447.331	6527.910
8058		7011.405	7091.991	7172.578	7253.166	7333.755
8059		7817.310	7897.906	7978.503	8059.101	8139.700
8060		8623.315	8703.921	8784.528	8865.136	8945.745
8061		9429.420	9510.036	9590.653	9671.271	9751.890
8062	325.	0235.625	0316.251	0396.878	0477.506	0558.135
8063		1041.930	1122.566	1203.203	1283.841	1364.480
8064		1848.335	1928.981	2009.628	2090.276	2170.925
8065		2654.840	2735.496	2816.153	2896.811	2977.470
8066		3461.445	3542.111	3622.778	3703.446	3784.115
8067		4268.150	4348.826	4429.503	4510.181	4590.860
8068		5074.955	5155.641	5236.328	5317.016	5397.705
8069		5881.860	5962.556	6043.253	6123.951	6204.650
8070		6688.865	6769.571	6850.278	6930.986	7011.695
8071		7495.970	7576.686	7657.403	7738.121	7818.840
8072		8303.175	8383.901	8464.628	8545.356	8626.085
8073		9110.480	9191.216	9271.953	9352.691	9433.430
8074		9917.885	9998.631			
	326.			0079.378	0160.126	0240.875
8075		0725.390	0806.146	0886.903	0967.661	1048.420
8076		1532.995	1613.761	1694.528	1775.296	1856.065
8077		2340.700	2421.476	2502.253	2583.031	2663.810
8078		3148.505	3229.291	3310.078	3390.866	3471.655
8079		3956.410	4037.206	4118.003	4198.801	4279.600
8080		4764.415	4845.221	4926.028	5006.836	5087.645
8081		5572.520	5653.336	5734.153	5814.971	5895.790
8082		6380.725	6461.551	6542.378	6623.206	6704.035
8083		7189.030	7269.866	7350.703	7431.541	7512.380
8084		7997.435	8078.281	8159.128	8239.976	8320.825
8085		8805.940	8886.796	8967.653	9048.511	9129.370
8086		9614.545	9695.411	9776.278	9857.146	9938.015
8087	327.	0423.250	0504.126	0585.003	0665.881	0746.760
8088		1232.055	1312.941	1393.828	1474.716	1555.605
8089		2040.960	2121.856	2202.753	2283.651	2364.550
8090		2849.965	2930.871	3011.778	3092.686	3173.595
8091		3659.070	3739.986	3820.903	3901.821	3982.740
8092		4468.275	4549.201	4630.128	4711.056	4791.985
8093		5277.580	5358.516	5439.453	5520.391	5601.330
8094		6086.985	6167.931	6248.878	6329.826	6410.775
8095		6896.490	6977.446	7058.403	7139.361	7220.320
8096		7706.095	7787.061	7868.028	7948.996	8029.965
8097		8515.800	8596.776	8677.753	8758.731	8839.710
8098		9325.605	9406.591	9487.578	9568.566	9649.555
8099	328.	0135.510	0216.506	0297.503	0378.501	0459.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8100	328.	0540.500	0621.501	0702.503	0783.506	0864.510
8101		1350.555	1431.566	1512.578	1593.591	1674.605
8102		2160.710	2241.731	2322.753	2403.776	2484.800
8103		2970.965	3051.996	3133.028	3214.061	3295.095
8104		3781.320	3862.361	3943.403	4024.446	4105.490
8105		4591.775	4672.826	4753.878	4834.931	4915.985
8106		5402.330	5483.391	5564.453	5645.516	5726.580
8107		6212.985	6294.056	6375.128	6456.201	6537.275
8108		7023.740	7104.821	7185.903	7266.986	7348.070
8109		7834.595	7915.686	7996.778	8077.871	8158.965
8110		8645.550	8726.651	8807.753	8888.856	8969.960
8111		9456.605	9537.716	9618.828	9699.941	9781.055
8112	329.	0267.760	0348.881	0430.003	0511.126	0592.250
8113		1079.015	1160.146	1241.278	1322.411	1403.545
8114		1890.370	1971.511	2052.653	2133.796	2214.940
8115		2701.825	2782.976	2864.128	2945.281	3026.435
8116		3513.380	3594.541	3675.703	3756.866	3838.030
8117		4325.035	4406.206	4487.378	4568.551	4649.725
8118		5136.790	5217.971	5299.153	5380.336	5461.520
8119		5948.645	6029.836	6111.028	6192.221	6273.415
8120		6760.600	6841.801	6923.003	7004.206	7085.410
8121		7572.655	7653.866	7735.078	7816.291	7897.505
8122		8384.810	8466.031	8547.253	8628.476	8709.700
8123		9197.065	9278.296	9359.528	9440.761	9521.995
8124	330.	0009.420	0090.661	0171.903	0253.146	0334.390
8125		0821.875	0903.126	0984.378	1065.631	1146.885
8126		1634.430	1715.691	1796.953	1878.216	1959.480
8127		2447.085	2528.356	2609.628	2690.901	2772.175
8128		3259.840	3341.121	3422.403	3503.686	3584.970
8129		4072.695	4153.986	4235.278	4316.571	4397.865
8130		4885.650	4966.951	5048.253	5129.556	5210.860
8131		5698.705	5780.016	5861.328	5942.641	6023.955
8132		6511.860	6593.181	6674.503	6755.826	6837.150
8133		7325.115	7406.446	7487.778	7569.111	7650.445
8134		8138.470	8219.811	8301.153	8382.496	8463.840
8135		8951.925	9033.276	9114.628	9195.981	9277.335
8136		9765.480	9846.841	9928.203		
8137	331.	0579.135	0660.506	0741.878	0823.251	0904.625
8138		1392.890	1474.271	1555.653	1637.036	1718.420
8139		2206.745	2288.136	2369.528	2450.921	2532.315
8140		3020.700	3102.101	3183.503	3264.906	3346.310
8141		3834.755	3916.166	3997.578	4078.991	4160.405
8142		4648.910	4730.331	4811.753	4893.176	4974.600
8143		5463.165	5544.596	5626.028	5707.461	5788.895
8144		6277.520	6358.961	6440.403	6521.846	6603.290
8145		7091.975	7173.426	7254.878	7336.331	7417.785
8146		7906.530	7987.991	8069.453	8150.916	8232.380
8147		8721.185	8802.656	8884.128	8965.601	9047.075
8148		9535.940	9617.421	9698.903	9780.386	9861.870
8149	332.	0350.795	0432.286	0513.778	0595.271	0676.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8100	328.	0945.515	1026.521	1107.528	1188.536	1269.545
8101		1755.620	1836.636	1917.653	1998.671	2079.690
8102		2565.825	2646.851	2727.878	2808.906	2889.935
8103		3376.130	3457.166	3538.203	3619.241	3700.280
8104		4186.535	4267.581	4348.628	4429.676	4510.725
8105		4997.040	5078.096	5159.153	5240.211	5321.270
8106		5807.645	5888.711	5969.778	6050.846	6131.915
8107		6618.350	6699.426	6780.503	6861.581	6942.660
8108		7429.155	7510.241	7591.328	7672.416	7753.505
8109	8240.060	8321.156	8402.253	8483.351	8564.450	
8110	329.	9051.065	9132.171	9213.278	9294.386	9375.495
8111		9862.170	9943.286			
8112		0673.375	0754.501	0024.403	0105.521	0186.640
8113		1484.680	1565.816	0835.628	0916.756	0997.885
8114		2296.085	2377.231	1646.953	1728.091	1809.230
8115		3107.590	3188.746	2458.378	2539.526	2620.675
8116		3919.195	4000.361	3269.903	3351.061	3432.220
8117		4730.900	4812.076	4081.528	4162.696	4243.865
8118		5542.705	5623.891	4893.253	4974.431	5055.610
8119	6354.610	6435.806	5705.078	5786.266	5867.455	
8120	330.	7166.615	7247.821	6517.003	6598.201	6679.400
8121		7978.720	8059.936	7329.028	7410.236	7491.445
8122		8790.925	8872.151	8141.153	8222.371	8303.590
8123		9603.230	9684.466	8953.378	9034.606	9115.835
8124		0415.635	0496.881	9765.703	9846.941	9928.180
8125		1228.140	1309.396	0578.128	0659.376	0740.625
8126		2040.745	2122.011	1390.653	1471.911	1553.170
8127		2853.450	2934.726	2203.278	2284.546	2365.815
8128		3666.255	3747.541	3016.003	3097.281	3178.560
8129	4479.160	4560.456	3828.828	3910.116	3991.405	
8130	331.	5292.165	5373.471	4641.753	4723.051	4804.350
8131		6105.270	6186.586	5454.778	5536.086	5617.395
8132		6918.475	6999.801	6267.903	6349.221	6430.540
8133		7731.780	7813.116	7081.128	7162.456	7243.785
8134		8545.185	8626.531	7894.453	7975.791	8057.130
8135		9358.690	9440.046	8707.878	8789.226	8870.575
8136		0172.295	0253.661	9521.403	9602.761	9684.120
8137		0986.000	1067.376	0335.028	0416.396	0497.765
8138		1799.805	1881.191	1148.753	1230.131	1311.510
8139	2613.710	2695.106	1962.578	2043.966	2125.355	
8140	332.	3427.715	3509.121	2776.503	2857.901	2939.300
8141		4241.820	4323.236	3590.528	3671.936	3753.345
8142		5056.025	5137.451	4404.653	4486.071	4567.490
8143		5870.330	5951.766	5218.878	5300.306	5381.735
8144		6684.735	6766.181	6033.203	6114.641	6196.080
8145		7499.240	7580.696	6847.628	6929.076	7010.525
8146		8313.845	8395.311	7662.153	7743.611	7825.070
8147		9128.550	9210.026	8476.778	8558.246	8639.715
8148		9943.355	10024.841	9291.503	9372.981	9454.460
8149	0758.260	0839.756	0106.328	0187.816	0269.305	
			0921.253	1002.751	1084.250	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8150	332.	1165.750	1247.251	1328.753	1410.256	1491.760
8151		1980.805	2062.316	2143.828	2225.341	2306.855
8152		2795.960	2877.481	2959.003	3040.526	3122.050
8153		3611.215	3692.746	3774.278	3855.811	3937.345
8154		4426.570	4508.111	4589.653	4671.196	4752.740
8155		5242.025	5323.576	5405.128	5486.681	5568.235
8156		6057.580	6139.141	6220.703	6302.266	6383.830
8157		6873.235	6954.806	7036.378	7117.951	7199.525
8158		7688.990	7770.571	7852.153	7933.736	8015.320
8159		8504.845	8586.436	8668.028	8749.621	8831.215
8160		9320.800	9402.401	9484.003	9565.606	9647.210
8161	333.	0136.855	0218.466	0300.078	0381.691	0463.305
8162		0953.010	1034.631	1116.253	1197.876	1279.500
8163		1769.265	1850.896	1932.528	2014.161	2095.795
8164		2585.620	2667.261	2748.903	2830.546	2912.190
8165		3402.075	3483.726	3565.378	3647.031	3728.685
8166		4218.630	4300.291	4381.953	4463.616	4545.280
8167		5035.285	5116.956	5198.628	5280.301	5361.975
8168		5852.040	5933.721	6015.403	6097.086	6178.770
8169		6668.895	6750.586	6832.278	6913.971	6995.665
8170		7485.850	7567.551	7649.253	7730.956	7812.660
8171		8302.905	8384.616	8466.328	8548.041	8629.755
8172		9120.060	9201.781	9283.503	9365.226	9446.950
8173		9937.315				
8174	334.	0754.670	0019.046	0100.778	0182.511	0264.245
8175		1572.125	0836.411	0918.153	0999.896	1081.640
8176		2389.680	1653.876	1735.628	1817.381	1899.135
8177		3207.335	2471.441	2553.203	2634.966	2716.730
8178		4025.090	3289.106	3370.878	3452.651	3534.425
8179		4842.945	4106.871	4188.653	4270.436	4352.220
8180		5660.900	4924.736	5006.528	5088.321	5170.115
8181		6478.955	5742.701	5824.503	5906.306	5988.110
8182		7297.110	6478.955	6642.578	6724.391	6806.205
8183		8115.365	7378.931	7460.753	7542.576	7624.400
8184		8933.720	8197.196	8279.028	8360.861	8442.695
8185		9752.175	9015.561	9097.403	9179.246	9261.090
8186	335.	0570.730	9834.026	9915.878	9997.731	0079.585
8187		1389.385	0652.591	0734.453	0816.316	0898.180
8188		2208.140	1471.256	1553.128	1635.001	1716.875
8189		3026.995	2290.021	2371.903	2453.786	2535.670
8190		3845.950	3108.886	3190.778	3272.671	3354.565
8191		4665.005	3927.851	4009.753	4091.656	4173.560
8192		5484.160	4746.916	4828.828	4910.741	4992.655
8193		6303.415	5566.081	5648.003	5729.926	5811.850
8194		7122.770	6385.346	6467.278	6549.211	6631.145
8195		7942.225	7204.711	7286.653	7368.596	7450.540
8196		8761.780	8024.176	8106.128	8188.081	8270.035
8197		9581.435	8843.741	8925.703	9007.666	9089.630
8198	336.	0401.190	9663.406	9745.378	9827.351	9909.325
8199		1221.045	0483.171	0565.153	0647.136	0729.120
			1303.036	1385.028	1467.021	1549.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8150	332.	1573.265	1654.771	1736.278	1817.786	1899.295
8151		2388.370	2469.886	2551.403	2632.921	2714.440
8152		3203.575	3285.101	3366.628	3448.156	3529.685
8153		4018.880	4100.416	4181.953	4263.491	4345.030
8154		4834.285	4915.831	4997.378	5078.926	5160.475
8155		5649.790	5731.346	5812.903	5894.461	5976.020
8156		6465.395	6546.961	6628.528	6710.096	6791.665
8157		7281.100	7362.676	7444.253	7525.831	7607.410
8158		8096.905	8178.491	8260.078	8341.666	8423.255
8159		8912.810	8994.406	9076.003	9157.601	9239.200
8160		9728.815	9810.421	9892.028	9973.636	
	333.					0055.245
8161		0544.920	0626.536	0708.153	0789.771	0871.390
8162		1361.125	1442.751	1524.378	1606.006	1687.635
8163		2177.430	2259.066	2340.703	2422.341	2503.980
8164		2993.835	3075.481	3157.128	3238.776	3320.425
8165		3810.340	3891.996	3973.653	4055.311	4136.970
8166		4626.945	4708.611	4790.278	4871.946	4953.615
8167		5443.650	5525.326	5607.003	5688.681	5770.360
8168		6260.455	6342.141	6423.828	6505.516	6587.205
8169		7077.360	7159.056	7240.753	7322.451	7404.150
8170		7894.365	7976.071	8057.778	8139.486	8221.195
8171		8711.470	8793.186	8874.903	8956.621	9038.340
8172		9528.675	9610.401	9692.128	9773.856	9855.585
8173	334.	0345.980	0427.716	0509.453	0591.191	0672.930
8174		1163.385	1245.131	1326.878	1408.626	1490.375
8175		1980.890	2062.646	2144.403	2226.161	2307.920
8176		2798.495	2880.261	2962.028	3043.796	3125.565
8177		3616.200	3697.976	3779.753	3861.531	3943.310
8178		4434.005	4515.791	4597.578	4679.366	4761.155
8179		5251.910	5333.706	5415.503	5497.301	5579.100
8180		6069.915	6151.721	6233.528	6315.336	6397.145
8181		6888.020	6969.836	7051.653	7133.471	7215.290
8182		7706.225	7788.051	7869.878	7951.706	8033.535
8183		8524.530	8606.366	8688.203	8770.041	8851.880
8184		9342.935	9424.781	9506.628	9588.476	9670.325
8185	335.	0161.440	0243.296	0325.153	0407.011	0488.870
8186		0980.045	1061.911	1143.778	1225.646	1307.515
8187		1798.750	1880.626	1962.503	2044.381	2126.260
8188		2617.555	2699.441	2781.328	2863.216	2945.105
8189		3436.460	3518.356	3600.253	3682.151	3764.050
8190		4255.465	4337.371	4419.278	4501.186	4583.095
8191		5074.570	5156.486	5238.403	5320.321	5402.240
8192		5893.775	5975.701	6057.628	6139.556	6221.485
8193		6713.080	6795.016	6876.953	6958.891	7040.830
8194		7532.485	7614.431	7696.378	7778.326	7860.275
8195		8351.990	8433.946	8515.903	8597.861	8679.820
8196		9171.595	9253.561	9335.528	9417.496	9499.465
8197		9991.300				
	336.		0073.276	0155.253	0237.231	0319.210
8198		0811.105	0893.091	0975.078	1057.066	1139.055
8199		1631.010	1713.006	1795.003	1877.001	1959.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8200	336.	2041.000	2123.001	2205.003	2287.006	2369.010
8201		2861.055	2943.066	3025.078	3107.091	3189.105
8202		3681.210	3763.231	3845.253	3927.276	4009.300
8203		4501.465	4583.496	4665.528	4747.561	4829.595
8204		5321.820	5403.861	5485.903	5567.946	5649.990
8205		6142.275	6224.326	6306.378	6388.431	6470.485
8206		6962.830	7044.891	7126.953	7209.016	7291.080
8207		7783.485	7865.556	7947.628	8029.701	8111.775
8208		8604.240	8686.321	8768.403	8850.486	8932.570
8209		9425.095	9507.186	9589.278	9671.371	9753.465
8210	337.	0246.050	0328.151	0410.253	0492.356	0574.460
8211		1067.105	1149.216	1231.328	1313.441	1395.555
8212		1888.260	1970.381	2052.503	2134.626	2216.750
8213		2709.515	2791.646	2873.778	2955.911	3038.045
8214		3530.870	3613.011	3695.153	3777.296	3859.440
8215		4352.325	4434.476	4516.628	4598.781	4680.935
8216		5173.880	5256.041	5338.203	5420.366	5502.530
8217		5995.535	6077.706	6159.878	6242.051	6324.225
8218		6817.290	6899.471	6981.653	7063.836	7146.020
8219		7639.145	7721.336	7803.528	7885.721	7967.915
8220		8461.100	8543.301	8625.503	8707.706	8789.910
8221		9283.155	9365.366	9447.578	9529.791	9612.005
8222	338.	0105.310	0187.531	0269.753	0351.976	0434.200
8223		0927.565	1009.796	1092.028	1174.261	1256.495
8224		1749.920	1832.161	1914.403	1996.646	2078.890
8225		2572.375	2654.626	2736.878	2819.131	2901.385
8226		3394.930	3477.191	3559.453	3641.716	3723.980
8227		4217.585	4299.856	4382.128	4464.401	4546.675
8228		5040.340	5122.621	5204.903	5287.186	5369.470
8229		5863.195	5945.486	6027.778	6110.071	6192.365
8230		6686.150	6768.451	6850.753	6933.056	7015.360
8231		7509.205	7591.516	7673.828	7756.141	7838.455
8232		8332.360	8414.681	8497.003	8579.326	8661.650
8233		9155.615	9237.946	9320.278	9402.611	9484.945
8234	339.	9978.970	0061.311	0143.653	0225.996	0308.340
8235		0802.425	0884.776	0967.128	1049.481	1131.835
8236		1625.980	1708.341	1790.703	1873.066	1955.430
8237		2449.635	2532.006	2614.378	2696.751	2779.125
8238		3273.390	3355.771	3438.153	3520.536	3602.920
8239		4097.245	4179.636	4262.028	4344.421	4426.815
8240		4921.200	5003.601	5086.003	5168.406	5250.810
8241		5745.255	5827.666	5910.078	5992.491	6074.905
8242		6569.410	6651.831	6734.253	6816.676	6899.100
8243		7393.665	7476.096	7558.528	7640.961	7723.395
8244		8218.020	8300.461	8382.903	8465.346	8547.790
8245		9042.475	9124.926	9207.378	9289.831	9372.285
8246	340.	9867.030	9949.491	0031.953	0114.416	0196.880
8247		0691.685	0774.156	0856.628	0939.101	1021.575
8248		1516.440	1598.921	1681.403	1763.886	1846.370
8249		2341.295	2423.786	2506.278	2588.771	2671.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8200	336.	2451.015	2533.021	2615.028	2697.036	2779.045
8201		3271.120	3353.136	3435.153	3517.171	3599.190
8202		4091.325	4173.351	4255.378	4337.406	4419.435
8203		4911.630	4993.666	5075.703	5157.741	5239.780
8204		5732.035	5814.081	5896.128	5978.176	6060.225
8205		6552.540	6634.596	6716.653	6798.711	6880.770
8206		7373.145	7455.211	7537.278	7619.346	7701.415
8207		8193.850	8275.926	8358.003	8440.081	8522.160
8208		9014.655	9096.741	9178.828	9260.916	9343.005
8209		9835.560	9917.656	9999.753		
	337.				0081.851	0163.950
8210		0656.565	0738.671	0820.778	0902.886	0984.995
8211		1477.670	1559.786	1641.903	1724.021	1806.140
8212		2298.875	2381.001	2463.128	2545.256	2627.385
8213		3120.180	3202.316	3284.453	3366.591	3448.730
8214		3941.585	4023.731	4105.878	4188.026	4270.175
8215		4763.090	4845.246	4927.403	5009.561	5091.720
8216		5584.695	5666.861	5749.028	5831.196	5913.365
8217		6406.400	6488.576	6570.753	6652.931	6735.110
8218		7228.205	7310.391	7392.578	7474.766	7556.955
8219	8050.110	8132.306	8214.503	8296.701	8378.900	
8220	8872.115	8954.321	9036.528	9118.736	9200.945	
8221	9694.220	9776.436	9858.653	9940.871		
	338.					0023.090
8222		0516.425	0598.651	0680.878	0763.106	0845.335
8223		1338.730	1420.966	1503.203	1585.441	1667.680
8224		2161.135	2243.381	2325.628	2407.876	2490.125
8225		2983.640	3065.896	3148.153	3230.411	3312.670
8226		3806.245	3888.511	3970.778	4053.046	4135.315
8227		4628.950	4711.226	4793.503	4875.781	4958.060
8228		5451.755	5534.041	5616.328	5698.616	5780.905
8229		6274.660	6356.956	6439.253	6521.551	6603.850
8230		7097.665	7179.971	7262.278	7344.586	7426.895
8231	7920.770	8003.086	8085.403	8167.721	8250.040	
8232	8743.975	8826.301	8908.628	8990.956	9073.285	
8233	9567.280	9649.616	9731.953	9814.291	9896.630	
8234	339.	0390.685	0473.031	0555.378	0637.726	0720.075
8235		1214.190	1296.546	1378.903	1461.261	1543.620
8236		2037.795	2120.161	2202.528	2284.896	2367.265
8237		2861.500	2943.876	3026.253	3108.631	3191.010
8238		3685.305	3767.691	3850.078	3932.466	4014.855
8239		4509.210	4591.606	4674.003	4756.401	4838.800
8240		5333.215	5415.621	5498.028	5580.436	5662.845
8241		6157.320	6239.736	6322.153	6404.571	6486.990
8242		6981.525	7063.951	7146.378	7228.806	7311.235
8243		7805.830	7888.266	7970.703	8053.141	8135.580
8244	8630.235	8712.681	8795.128	8877.576	8960.025	
8245	340.	9454.740	9537.196	9619.653	9702.111	9784.570
8246		0279.345	0361.811	0444.278	0526.746	0609.215
8247		1104.050	1186.526	1269.003	1351.481	1433.960
8248		1928.855	2011.341	2093.828	2176.316	2258.805
8249		2753.760	2836.256	2918.753	3001.251	3083.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8250	340.	3166.250	3248.751	3331.253	3413.756	3496.260
8251		3991.305	4073.816	4156.328	4238.841	4321.355
8252		4816.460	4898.981	4981.503	5064.026	5146.550
8253		5641.715	5724.246	5806.778	5889.311	5971.845
8254		6467.070	6549.611	6632.153	6714.696	6797.240
8255		7292.525	7375.076	7457.628	7540.181	7622.735
8256		8118.080	8200.641	8283.203	8365.766	8448.330
8257		8943.735	9026.306	9108.878	9191.451	9274.025
8258	9769.490	9852.071	9934.653			
8259	341.	0595.345	0677.936	0760.528	0843.121	0925.715
8260		1421.300	1503.901	1586.503	1669.106	1751.710
8261		2247.355	2329.966	2412.578	2495.191	2577.805
8262		3073.510	3156.131	3238.753	3321.376	3404.000
8263		3899.765	3982.396	4065.028	4147.661	4230.295
8264		4726.120	4808.761	4891.403	4974.046	5056.690
8265		5552.575	5635.226	5717.878	5800.531	5883.185
8266		6379.130	6461.791	6544.453	6627.116	6709.780
8267	7205.785	7288.456	7371.128	7453.801	7536.475	
8268	8032.540	8115.221	8197.903	8280.586	8363.270	
8269	8859.395	8942.086	9024.778	9107.471	9190.165	
8270	342.	9686.350	9769.051	9851.753	9934.456	
8271		0513.405	0596.116	0678.828	0761.541	0844.255
8272		1340.560	1423.281	1506.003	1588.726	1671.450
8273		2167.815	2250.546	2333.278	2416.011	2498.745
8274		2995.170	3077.911	3160.653	3243.396	3326.140
8275		3822.625	3905.376	3988.128	4070.881	4153.635
8276		4650.180	4732.941	4815.703	4898.466	4981.230
8277		5477.835	5560.606	5643.378	5726.151	5808.925
8278	6305.590	6388.371	6471.153	6553.936	6636.720	
8279	7133.445	7216.236	7299.028	7381.821	7464.615	
8280	343.	7961.400	8044.201	8127.003	8209.806	8292.610
8281		8789.455	8872.266	8955.078	9037.891	9120.705
8282		9617.610	9700.431	9783.253	9866.076	9948.900
8283		0445.865	0528.696	0611.528	0694.361	0777.195
8284		1274.220	1357.061	1439.903	1522.746	1605.590
8285		2102.675	2185.526	2268.378	2351.231	2434.085
8286		2931.230	3014.091	3096.953	3179.816	3262.680
8287		3759.885	3842.756	3925.628	4008.501	4091.375
8288	4588.640	4671.521	4754.403	4837.286	4920.170	
8289	5417.495	5500.386	5583.278	5666.171	5749.065	
8290	344.	6246.450	6329.351	6412.253	6495.156	6578.060
8291		7075.505	7158.416	7241.328	7324.241	7407.155
8292		7904.660	7987.581	8070.503	8153.426	8236.350
8293		8733.915	8816.846	8899.778	8982.711	9065.645
8294		9563.270	9646.211	9729.153	9812.096	9895.040
8295		0392.725	0475.676	0558.628	0641.581	0724.535
8296		1222.280	1305.241	1388.203	1471.166	1554.130
8297		2051.935	2134.906	2217.878	2300.851	2383.825
8298	2881.690	2964.671	3047.653	3130.636	3213.620	
8299	3711.545	3794.536	3877.528	3960.521	4043.515	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8250	340.	3578.765	3661.271	3743.778	3826.286	3908.795
8251		4403.870	4486.386	4568.903	4651.421	4733.940
8252		5229.075	5311.601	5394.128	5476.656	5559.185
8253		6054.380	6136.916	6219.453	6301.991	6384.530
8254		6879.785	6962.331	7044.878	7127.426	7209.975
8255		7705.290	7787.846	7870.403	7952.961	8035.520
8256		8530.895	8613.461	8696.028	8778.596	8861.165
8257		9356.600	9439.176	9521.753	9604.331	9686.910
8258	341.	0182.405	0264.991	0347.578	0430.166	0512.755
8259		1008.310	1090.906	1173.503	1256.101	1338.700
8260		1834.315	1916.921	1999.528	2082.136	2164.745
8261		2660.420	2743.036	2825.653	2908.271	2990.890
8262		3486.625	3569.251	3651.878	3734.506	3817.135
8263		4312.930	4395.566	4478.203	4560.841	4643.480
8264		5139.335	5221.981	5304.628	5387.276	5469.925
8265		5965.840	6048.496	6131.153	6213.811	6296.470
8266		6792.445	6875.111	6957.778	7040.446	7123.115
8267		7619.150	7701.826	7784.503	7867.181	7949.860
8268		8445.955	8528.641	8611.328	8694.016	8776.705
8269		9272.860	9355.556	9438.253	9520.951	9603.650
8270	342.	0099.865	0182.571	0265.278	0347.986	0430.695
8271		0926.970	1009.686	1092.403	1175.121	1257.840
8272		1754.175	1836.901	1919.628	2002.356	2085.085
8273		2581.480	2664.216	2746.953	2829.691	2912.430
8274		3408.885	3491.631	3574.378	3657.126	3739.875
8275		4236.390	4319.146	4401.903	4484.661	4567.420
8276		5063.995	5146.761	5229.528	5312.296	5395.065
8277		5891.700	5974.476	6057.253	6140.031	6222.810
8278		6719.505	6802.291	6885.078	6967.866	7050.655
8279		7547.410	7630.206	7713.003	7795.801	7878.600
8280		8375.415	8458.221	8541.028	8623.836	8706.645
8281		9203.520	9286.336	9369.153	9451.971	9534.790
8282	343.	0031.725	0114.551	0197.378	0280.206	0363.035
8283		0860.030	0942.866	1025.703	1108.541	1191.380
8284		1688.435	1771.281	1854.128	1936.976	2019.825
8285		2516.940	2599.796	2682.653	2765.511	2848.370
8286		3345.545	3428.411	3511.278	3594.146	3677.015
8287		4174.250	4257.126	4340.003	4422.881	4505.760
8288		5003.055	5085.941	5168.828	5251.716	5334.605
8289		5831.960	5914.856	5997.753	6080.651	6163.550
8290		6660.965	6743.871	6826.778	6909.686	6992.595
8291		7490.070	7572.986	7655.903	7738.821	7821.740
8292		8319.275	8402.201	8485.128	8568.056	8650.985
8293		9148.580	9231.516	9314.453	9397.391	9480.330
8294		9977.985				
	344.		0060.931	0143.878	0226.826	0309.775
8295		0807.490	0890.446	0973.403	1056.361	1139.320
8296		1637.095	1720.061	1803.028	1885.996	1968.965
8297		2466.800	2549.776	2632.753	2715.731	2798.710
8298		3296.605	3379.591	3462.578	3545.566	3628.555
8299		4126.510	4209.506	4292.503	4375.501	4458.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8300	344.	4541.500	4624.501	4707.503	4790.506	4873.510
8301		5371.555	5454.566	5537.578	5620.591	5703.605
8302		6201.710	6284.731	6367.753	6450.776	6533.800
8303		7031.965	7114.996	7198.028	7281.061	7364.095
8304		7862.320	7945.361	8028.403	8111.446	8194.490
8305		8692.775	8775.826	8858.878	8941.931	9024.985
8306		9523.330	9606.391	9689.453	9772.516	9855.580
8307	345.	0353.985	0437.056	0520.128	0603.201	0686.275
8308		1184.740	1267.821	1350.903	1433.986	1517.070
8309		2015.595	2098.686	2181.778	2264.871	2347.965
8310		2846.550	2929.651	3012.753	3095.856	3178.960
8311		3677.605	3760.716	3843.828	3926.941	4010.055
8312		4508.760	4591.881	4675.003	4758.126	4841.250
8313		5340.015	5423.146	5506.278	5589.411	5672.545
8314		6171.370	6254.511	6337.653	6420.796	6503.940
8315		7002.825	7085.976	7169.128	7252.281	7335.435
8316		7834.380	7917.541	8000.703	8083.866	8167.030
8317		8666.035	8749.206	8832.378	8915.551	8998.725
8318		9497.790	9580.971	9664.153	9747.336	9830.520
8319	346.	0329.645	0412.836	0496.028	0579.221	0662.415
8320		1161.600	1244.801	1328.003	1411.206	1494.410
8321		1993.655	2076.866	2160.078	2243.291	2326.505
8322		2825.810	2909.031	2992.253	3075.476	3158.700
8323		3658.065	3741.296	3824.528	3907.761	3990.995
8324		4490.420	4573.661	4656.903	4740.146	4823.390
8325		5322.875	5406.126	5489.378	5572.631	5655.885
8326		6155.430	6238.691	6321.953	6405.216	6488.480
8327		6988.085	7071.356	7154.628	7237.901	7321.175
8328		7820.840	7904.121	7987.403	8070.686	8153.970
8329		8653.695	8736.986	8820.278	8903.571	8986.865
8330		9486.650	9569.951	9653.253	9736.556	9819.860
8331	347.	0319.705	0403.016	0486.328	0569.641	0652.955
8332		1152.860	1236.181	1319.503	1402.826	1486.150
8333		1986.115	2069.446	2152.778	2236.111	2319.445
8334		2819.470	2902.811	2986.153	3069.496	3152.840
8335		3652.925	3736.276	3819.628	3902.981	3986.335
8336		4486.480	4569.841	4653.203	4736.566	4819.930
8337		5320.135	5403.506	5486.878	5570.251	5653.625
8338		6153.890	6237.271	6320.653	6404.036	6487.420
8339		6987.745	7071.136	7154.528	7237.921	7321.315
8340		7821.700	7905.101	7988.503	8071.906	8155.310
8341		8655.755	8739.166	8822.578	8905.991	8989.405
8342		9489.910	9573.331	9656.753	9740.176	9823.600
8343	348.	0324.165	0407.596	0491.028	0574.461	0657.895
8344		1158.520	1241.961	1325.403	1408.846	1492.290
8345		1992.975	2076.426	2159.878	2243.331	2326.785
8346		2827.530	2910.991	2994.453	3077.916	3161.380
8347		3662.185	3745.656	3829.128	3912.601	3996.075
8348		4496.940	4580.421	4663.903	4747.386	4830.870
8349		5331.795	5415.286	5498.778	5582.271	5665.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8300	344.	4956.515	5039.521	5122.528	5205.536	5288.545
8301		5786.620	5869.636	5952.653	6035.671	6118.690
8302		6616.825	6699.851	6782.878	6865.906	6948.935
8303		7447.130	7530.166	7613.203	7696.241	7779.280
8304		8277.535	8360.581	8443.628	8526.676	8609.725
8305		9108.040	9191.096	9274.153	9357.211	9440.270
8306		9938.645				
8307	345.	0769.350	0021.711	0104.778	0187.846	0270.915
8308		1600.155	0852.426	0935.503	1018.581	1101.660
8309		2431.060	1683.241	1766.328	1849.416	1932.505
8310		3262.065	2514.156	2597.253	2680.351	2763.450
8311		4093.170	3345.171	3428.278	3511.386	3594.495
8312		4924.375	4176.286	4259.403	4342.521	4425.640
8313		5755.680	5007.501	5090.628	5173.756	5256.885
8314		6587.085	5838.816	5921.953	6005.091	6088.230
8315		7418.590	6670.231	6753.378	6836.526	6919.675
8316		8250.195	7501.746	7584.903	7668.061	7751.220
8317		9081.900	8333.361	8416.528	8499.696	8582.865
8318		9913.705	9165.076	9248.253	9331.431	9414.610
8319	346.	0745.610	9996.891	0080.078	0163.266	0246.455
8320		1577.615	0828.806	0912.003	0995.201	1078.400
8321		2409.720	1660.821	1744.028	1827.236	1910.445
8322		3241.925	2492.936	2576.153	2659.371	2742.590
8323		4074.230	3325.151	3408.378	3491.606	3574.835
8324		4906.635	4157.466	4240.703	4323.941	4407.180
8325		5739.140	4989.881	5073.128	5156.376	5239.625
8326		6571.745	5822.396	5905.653	5988.911	6072.170
8327		7404.450	6655.011	6738.278	6821.546	6904.815
8328		8237.255	7487.726	7571.003	7654.281	7737.560
8329		9070.160	8320.541	8403.828	8487.116	8570.405
8330		9903.165	9153.456	9236.753	9320.051	9403.350
8331	347.	0736.270	9986.471	0069.778	0153.086	0236.395
8332		1569.475	0819.586	0902.903	0986.221	1069.540
8333		2402.780	1652.801	1736.128	1819.456	1902.785
8334		3236.185	2486.116	2569.453	2652.791	2736.130
8335		4069.690	3319.531	3402.878	3486.226	3569.575
8336		4903.295	4153.046	4236.403	4319.761	4403.120
8337		5737.000	4986.661	5070.028	5153.396	5236.765
8338		6570.805	5820.376	5903.753	5987.131	6070.510
8339		7404.710	6654.191	6737.578	6820.966	6904.355
8340		8238.715	7488.106	7571.503	7654.901	7738.300
8341		9072.820	8322.121	8405.528	8488.936	8572.345
8342		9907.025	9156.236	9239.653	9323.071	9406.490
8343	348.	0741.330	9990.451	0073.878	0157.306	0240.735
8344		1575.735	0824.766	0908.203	0991.641	1075.080
8345		2410.240	1659.181	1742.628	1826.076	1909.525
8346		3244.845	2493.696	2577.153	2660.611	2744.070
8347		4079.550	3328.311	3411.778	3495.246	3578.715
8348		4914.355	4163.026	4246.503	4329.981	4413.460
8349		5749.260	4997.841	5081.328	5164.816	5248.305
			5832.756	5916.253	5999.751	6083.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8350	348.	6166.750	6250.251	6333.753	6417.256	6500.760
8351		7001.805	7085.316	7168.828	7252.341	7335.855
8352		7836.960	7920.481	8004.003	8087.526	8171.050
8353		8672.215	8755.746	8839.278	8922.811	9006.345
8354		9507.570	9591.111	9674.653	9758.196	9841.740
8355	349.	0343.025	0426.576	0510.128	0593.681	0677.235
8356		1178.580	1262.141	1345.703	1429.266	1512.830
8357		2014.235	2097.806	2181.378	2264.951	2348.525
8358		2849.990	2933.571	3017.153	3100.736	3184.320
8359		3685.845	3769.436	3853.028	3936.621	4020.215
8360		4521.800	4605.401	4689.003	4772.606	4856.210
8361		5357.855	5441.466	5525.078	5608.691	5692.305
8362		6194.010	6277.631	6361.253	6444.876	6528.500
8363		7030.265	7113.896	7197.528	7281.161	7364.795
8364		7866.620	7950.261	8033.903	8117.546	8201.190
8365		8703.075	8786.726	8870.378	8954.031	9037.685
8366		9539.630	9623.291	9706.953	9790.616	9874.280
8367	350.	0376.285	0459.956	0543.628	0627.301	0710.975
8368		1213.040	1296.721	1380.403	1464.086	1547.770
8369		2049.895	2133.586	2217.278	2300.971	2384.665
8370		2886.850	2970.551	3054.253	3137.956	3221.660
8371		3723.905	3807.616	3891.328	3975.041	4058.755
8372		4561.060	4644.781	4728.503	4812.226	4895.950
8373		5398.315	5482.046	5565.778	5649.511	5733.245
8374		6235.670	6319.411	6403.153	6486.896	6570.640
8375		7073.125	7156.876	7240.628	7324.381	7408.135
8376		7910.680	7994.441	8078.203	8161.966	8245.730
8377		8748.335	8832.106	8915.878	8999.651	9083.425
8378		9586.090	9669.871	9753.653	9837.436	9921.220
8379	351.	0423.945	0507.736	0591.528	0675.321	0759.115
8380		1261.900	1345.701	1429.503	1513.306	1597.110
8381		2099.955	2183.766	2267.578	2351.391	2435.205
8382		2938.110	3021.931	3105.753	3189.576	3273.400
8383		3776.365	3860.196	3944.028	4027.861	4111.695
8384		4614.720	4698.561	4782.403	4866.246	4950.090
8385		5453.175	5537.026	5620.878	5704.731	5788.585
8386		6291.730	6375.591	6459.453	6543.316	6627.180
8387		7130.385	7214.256	7298.128	7382.001	7465.875
8388		7969.140	8053.021	8136.903	8220.786	8304.670
8389		8807.995	8891.886	8975.778	9059.671	9143.565
8390		9646.950	9730.851	9814.753	9898.656	9982.560
8391	352.	0486.005	0569.916	0653.828	0737.741	0821.655
8392		1325.160	1409.081	1493.003	1576.926	1660.850
8393		2164.415	2248.346	2332.278	2416.211	2500.145
8394		3003.770	3087.711	3171.653	3255.596	3339.540
8395		3843.225	3927.176	4011.128	4095.081	4179.035
8396		4682.780	4766.741	4850.703	4934.666	5018.630
8397		5522.435	5606.406	5690.378	5774.351	5858.325
8398		6362.190	6446.171	6530.153	6614.136	6698.120
8399		7202.045	7286.036	7370.028	7454.021	7538.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8350	348.	6584.265	6667.771	6751.278	6834.786	6918.295
8351		7419.370	7502.886	7586.403	7669.921	7753.440
8352		8254.575	8338.101	8421.628	8505.156	8588.685
8353		9089.880	9173.416	9256.953	9340.491	9424.030
8354		9925.285				
	349.		0008.831	0092.378	0175.926	0259.475
8355		0760.790	0844.346	0927.903	1011.461	1095.020
8356		1596.395	1679.961	1763.528	1847.096	1930.665
8357		2432.100	2515.676	2599.253	2682.831	2766.410
8358		3267.905	3351.491	3435.078	3518.666	3602.255
8359		4103.810	4187.406	4271.003	4354.601	4438.200
8360		4939.815	5023.421	5107.028	5190.636	5274.245
8361		5775.920	5859.536	5943.153	6026.771	6110.390
8362		6612.125	6695.751	6779.378	6863.006	6946.635
8363		7448.430	7532.066	7615.703	7699.341	7782.980
8364		8284.835	8368.481	8452.128	8535.776	8619.425
8365		9121.340	9204.996	9288.653	9372.311	9455.970
8366		9957.945				
	350.		0041.611	0125.278	0208.946	0292.615
8367		0794.650	0878.326	0962.003	1045.681	1129.360
8368		1631.455	1715.141	1798.828	1882.516	1966.205
8369		2468.360	2552.056	2635.753	2719.451	2803.150
8370		3305.365	3389.071	3472.778	3556.486	3640.195
8371		4142.470	4226.186	4309.903	4393.621	4477.340
8372		4979.675	5063.401	5147.128	5230.856	5314.585
8373		5816.980	5900.716	5984.453	6068.191	6151.930
8374		6654.385	6738.131	6821.878	6905.626	6989.375
8375		7491.890	7575.646	7659.403	7743.161	7826.920
8376		8329.495	8413.261	8497.028	8580.796	8664.565
8377		9167.200	9250.976	9334.753	9418.531	9502.310
8378	351.	0005.005	0088.791	0172.578	0256.366	0340.155
8379		0842.910	0926.706	1010.503	1094.301	1178.100
8380		1680.915	1764.721	1848.528	1932.336	2016.145
8381		2519.020	2602.836	2686.653	2770.471	2854.290
8382		3357.225	3441.051	3524.878	3608.706	3692.535
8383		4195.530	4279.366	4363.203	4447.041	4530.880
8384		5033.935	5117.781	5201.628	5285.476	5369.325
8385		5872.440	5956.296	6040.153	6124.011	6207.870
8386		6711.045	6794.911	6878.778	6962.646	7046.515
8387		7549.750	7633.626	7717.503	7801.381	7885.260
8388		8388.555	8472.441	8556.328	8640.216	8724.105
8389		9227.460	9311.356	9395.253	9479.151	9563.050
8390	352.	0066.465	0150.371	0234.278	0318.186	0402.095
8391		0905.570	0989.486	1073.403	1157.321	1241.240
8392		1744.775	1828.701	1912.628	1996.556	2080.485
8393		2584.080	2668.016	2751.953	2835.891	2919.830
8394		3423.485	3507.431	3591.378	3675.326	3759.275
8395		4262.990	4346.946	4430.903	4514.861	4598.820
8396		5102.595	5186.561	5270.528	5354.496	5438.465
8397		5942.300	6026.276	6110.253	6194.231	6278.210
8398		6782.105	6866.091	6950.078	7034.066	7118.055
8399		7622.010	7706.006	7790.003	7874.001	7958.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8400	352.	8042.000	8126.001	8210.003	8294.006	8378.010
8401		8882.055	8966.066	9050.078	9134.091	9218.105
8402		9722.210	9806.231	9890.253	9974.276	
	353.					0058.300
8403		0562.465	0646.496	0730.528	0814.561	0898.595
8404		1402.820	1486.861	1570.903	1654.946	1738.990
8405		2243.275	2327.326	2411.378	2495.431	2579.485
8406		3083.830	3167.891	3251.953	3336.016	3420.080
8407		3924.485	4008.556	4092.628	4176.701	4260.775
8408		4765.240	4849.321	4933.403	5017.486	5101.570
8409		5606.095	5690.186	5774.278	5858.371	5942.465
8410		6447.050	6531.151	6615.253	6699.356	6783.460
8411		7288.105	7372.216	7456.328	7540.441	7624.555
8412		8129.260	8213.381	8297.503	8381.626	8465.750
8413		8970.515	9054.646	9138.778	9222.911	9307.045
8414		9811.870	9896.011	9980.153		
	354.				0064.296	0148.440
8415		0653.325	0737.476	0821.628	0905.781	0989.935
8416		1494.880	1579.041	1663.203	1747.366	1831.530
8417		2336.535	2420.706	2504.878	2589.051	2673.225
8418		3178.290	3262.471	3346.653	3430.836	3515.020
8419		4020.145	4104.336	4188.528	4272.721	4356.915
8420		4862.100	4946.301	5030.503	5114.706	5198.910
8421		5704.155	5788.366	5872.578	5956.791	6041.005
8422		6546.310	6630.531	6714.753	6798.976	6883.200
8423		7388.565	7472.796	7557.028	7641.261	7725.495
8424		8230.920	8315.161	8399.403	8483.646	8567.890
8425		9073.375	9157.626	9241.878	9326.131	9410.385
8426		9915.930				
	355.		0000.191	0084.453	0168.716	0252.980
8427		0758.585	0842.856	0927.128	1011.401	1095.675
8428		1601.340	1685.621	1769.903	1854.186	1938.470
8429		2444.195	2528.486	2612.778	2697.071	2781.365
8430		3287.150	3371.451	3455.753	3540.056	3624.360
8431		4130.205	4214.516	4298.828	4383.141	4467.455
8432		4973.360	5057.681	5142.003	5226.326	5310.650
8433		5816.615	5900.946	5985.278	6069.611	6153.945
8434		6659.970	6744.311	6828.653	6912.996	6997.340
8435		7503.425	7587.776	7672.128	7756.481	7840.835
8436		8346.980	8431.341	8515.703	8600.066	8684.430
8437		9190.635	9275.006	9359.378	9443.751	9528.125
8438	356.	0034.390	0118.771	0203.153	0287.536	0371.920
8439		0878.245	0962.636	1047.028	1131.421	1215.815
8440		1722.200	1806.601	1891.003	1975.406	2059.810
8441		2566.255	2650.666	2735.078	2819.491	2903.905
8442		3410.410	3494.831	3579.253	3663.676	3748.100
8443		4254.665	4339.096	4423.528	4507.961	4592.395
8444		5099.020	5183.461	5267.903	5352.346	5436.790
8445		5943.475	6027.926	6112.378	6196.831	6281.285
8446		6788.030	6872.491	6956.953	7041.416	7125.880
8447		7632.685	7717.156	7801.628	7886.101	7970.575
8448		8477.440	8561.921	8646.403	8730.886	8815.370
8449		9322.295	9406.786	9491.278	9575.771	9660.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8400	352.	8462.015	8546.021	8630.028	8714.036	8798.045
8401		9302.120	9386.136	9470.153	9554.171	9638.190
8402	353.	0142.325	0226.351	0310.378	0394.406	0478.435
8403		0982.630	1066.666	1150.703	1234.741	1318.780
8404		1823.035	1907.081	1991.128	2075.176	2159.225
8405		2663.540	2747.596	2831.653	2915.711	2999.770
8406		3504.145	3588.211	3672.278	3756.346	3840.415
8407		4344.850	4428.926	4513.003	4597.081	4681.160
8408		5185.655	5269.741	5353.828	5437.916	5522.005
8409		6026.560	6110.656	6194.753	6278.851	6362.950
8410		6867.565	6951.671	7035.778	7119.886	7203.995
8411		7708.670	7792.786	7876.903	7961.021	8045.140
8412		8549.875	8634.001	8718.128	8802.256	8886.385
8413		9391.180	9475.316	9559.453	9643.591	9727.730
8414	354.	0232.585	0316.731	0400.878	0485.026	0569.175
8415		1074.090	1158.246	1242.403	1326.561	1410.720
8416		1915.695	1999.861	2084.028	2168.196	2252.365
8417		2757.400	2841.576	2925.753	3009.931	3094.110
8418		3599.205	3683.391	3767.578	3851.766	3935.955
8419		4441.110	4525.306	4609.503	4693.701	4777.900
8420		5283.115	5367.321	5451.528	5535.736	5619.945
8421		6125.220	6209.436	6293.653	6377.871	6462.090
8422		6967.425	7051.651	7135.878	7220.106	7304.335
8423		7809.730	7893.966	7978.203	8062.441	8146.680
8424		8652.135	8736.381	8820.628	8904.876	8989.125
8425		9494.640	9578.896	9663.153	9747.411	9831.670
8426	355.	0337.245	0421.511	0505.778	0590.046	0674.315
8427		1179.950	1264.226	1348.503	1432.781	1517.060
8428		2022.755	2107.041	2191.328	2275.616	2359.905
8429		2865.660	2949.956	3034.253	3118.551	3202.850
8430		3708.665	3792.971	3877.278	3961.586	4045.895
8431		4551.770	4636.086	4720.403	4804.721	4889.040
8432		5394.975	5479.301	5563.628	5647.956	5732.285
8433		6238.280	6322.616	6406.953	6491.291	6575.630
8434		7081.685	7166.031	7250.378	7334.726	7419.075
8435		7925.190	8009.546	8093.903	8178.261	8262.620
8436		8768.795	8853.161	8937.528	9021.896	9106.265
8437		9612.500	9696.876	9781.253	9865.631	9950.010
8438	356.	0456.305	0540.691	0625.078	0709.466	0793.855
8439		1300.210	1384.606	1469.003	1553.401	1637.800
8440		2144.215	2228.621	2313.028	2397.436	2481.845
8441		2988.320	3072.736	3157.153	3241.571	3325.990
8442		3832.525	3916.951	4001.378	4085.806	4170.235
8443		4676.830	4761.266	4845.703	4930.141	5014.580
8444		5521.235	5605.681	5690.128	5774.576	5859.025
8445		6365.740	6450.196	6534.653	6619.111	6703.570
8446		7210.345	7294.811	7379.278	7463.746	7548.215
8447		8055.050	8139.526	8224.003	8308.481	8392.960
8448		8899.855	8984.341	9068.828	9153.316	9237.805
8449	357.	9744.760	9829.256	9913.753	9998.251	0082.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8450	357.	0167.250	0251.751	0336.253	0420.756	0505.260
8451		1012.305	1096.816	1181.328	1265.841	1350.355
8452		1857.460	1941.981	2026.503	2111.026	2195.550
8453		2702.715	2787.246	2871.778	2956.311	3040.845
8454		3548.070	3632.611	3717.153	3801.696	3886.240
8455		4393.525	4478.076	4562.628	4647.181	4731.735
8456		5239.080	5323.641	5408.203	5492.766	5577.330
8457		6084.735	6169.306	6253.878	6338.451	6423.025
8458		6930.490	7015.071	7099.653	7184.236	7268.820
8459		7776.345	7860.936	7945.528	8030.121	8114.715
8460		8622.300	8706.901	8791.503	8876.106	8960.710
8461		9468.355	9552.966	9637.578	9722.191	9806.805
8462	358.	0314.510	0399.131	0483.753	0568.376	0653.000
8463		1160.765	1245.396	1330.028	1414.661	1499.295
8464		2007.120	2091.761	2176.403	2261.046	2345.690
8465		2853.575	2938.226	3022.878	3107.531	3192.185
8466		3700.130	3784.791	3869.453	3954.116	4038.780
8467		4546.785	4631.456	4716.128	4800.801	4885.475
8468		5393.540	5478.221	5562.903	5647.586	5732.270
8469		6240.395	6325.086	6409.778	6494.471	6579.165
8470		7087.350	7172.051	7256.753	7341.456	7426.160
8471		7934.405	8019.116	8103.828	8188.541	8273.255
8472		8781.560	8866.281	8951.003	9035.726	9120.450
8473		9628.815	9713.546	9798.278	9883.011	9967.745
8474	359.	0476.170	0560.911	0645.653	0730.396	0815.140
8475		1323.625	1408.376	1493.128	1577.881	1662.635
8476		2171.180	2255.941	2340.703	2425.466	2510.230
8477		3018.835	3103.606	3188.378	3273.151	3357.925
8478		3866.590	3951.371	4036.153	4120.936	4205.720
8479		4714.445	4799.236	4884.028	4968.821	5053.615
8480		5562.400	5647.201	5732.003	5816.806	5901.610
8481		6410.455	6495.266	6580.078	6664.891	6749.705
8482		7258.610	7343.431	7428.253	7513.076	7597.900
8483		8106.865	8191.696	8276.528	8361.361	8446.195
8484		8955.220	9040.061	9124.903	9209.746	9294.590
8485		9803.675	9888.526	9973.378		
8486	360.	0652.230	0737.091	0821.953	0058.231	0143.085
8487		1500.885	1585.756	1670.628	0906.816	0991.680
8488		2349.640	2434.521	2519.403	1755.501	1840.375
8489		3198.495	3283.386	3368.278	2604.286	2689.170
8490		4047.450	4132.351	4217.253	3453.171	3538.065
8491		4896.505	4981.416	4217.253	4302.156	4387.060
8492		5745.660	5830.581	5066.328	5151.241	5236.155
8493		6594.915	6679.846	5915.503	6000.426	6085.350
8494		7444.270	7529.211	6764.778	6849.711	6934.645
8495		8293.725	8378.676	7614.153	7699.096	7784.040
8496		9143.280	9228.241	8463.628	8548.581	8633.535
8497		9992.935	9228.241	9313.203	9398.166	9483.130
8498	361.	0842.690	0077.906	0162.878	0247.851	0332.825
8499		1692.545	0927.671	1012.653	1097.636	1182.620
			1777.536	1862.528	1947.521	2032.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8450	357.	0589.765	0674.271	0758.778	0843.286	0927.795
8451		1434.870	1519.386	1603.903	1688.421	1772.940
8452		2280.075	2364.601	2449.128	2533.656	2618.185
8453		3125.380	3209.916	3294.453	3378.991	3463.530
8454		3970.785	4055.331	4139.878	4224.426	4308.975
8455		4816.290	4900.846	4985.403	5069.961	5154.520
8456		5661.895	5746.461	5831.028	5915.596	6000.165
8457		6507.600	6592.176	6676.753	6761.331	6845.910
8458		7353.405	7437.991	7522.578	7607.166	7691.755
8459		8199.310	8283.906	8368.503	8453.101	8537.700
8460		9045.315	9129.921	9214.528	9299.136	9383.745
8461		9891.420	9976.036			
8462	358.			0060.653	0145.271	0229.890
8463		0737.625	0822.251	0906.878	0991.506	1076.135
8464		1583.930	1668.566	1753.203	1837.841	1922.480
8465		2430.335	2514.981	2599.628	2684.276	2768.925
8466		3276.840	3361.496	3446.153	3530.811	3615.470
8467		4123.445	4208.111	4292.778	4377.446	4462.115
8468		4970.150	5054.826	5139.503	5224.181	5308.860
8469		5816.955	5901.641	5986.328	6071.016	6155.705
8470		6663.860	6748.556	6833.253	6917.951	7002.650
8471		7510.865	7595.571	7680.278	7764.986	7849.695
8472		8357.970	8442.686	8527.403	8612.121	8696.840
8473	359.	9205.175	9289.901	9374.628	9459.356	9544.085
8474		0052.480	0137.216	0221.953	0306.691	0391.430
8475		0899.885	0984.631	1069.378	1154.126	1238.875
8476		1747.390	1832.146	1916.903	2001.661	2086.420
8477		2594.995	2679.761	2764.528	2849.296	2934.065
8478		3442.700	3527.476	3612.253	3697.031	3781.810
8479		4290.505	4375.291	4460.078	4544.866	4629.655
8480		5138.410	5223.206	5308.003	5392.801	5477.600
8481		5986.415	6071.221	6156.028	6240.836	6325.645
8482		6834.520	6919.336	7004.153	7088.971	7173.790
8483		7682.725	7767.551	7852.378	7937.206	8022.035
8484		8531.030	8615.866	8700.703	8785.541	8870.380
8485	360.	9379.435	9464.281	9549.128	9633.976	9718.825
8486		0227.940	0312.796	0397.653	0482.511	0567.370
8487		1076.545	1161.411	1246.278	1331.146	1416.015
8488		1925.250	2010.126	2095.003	2179.881	2264.760
8489		2774.055	2858.941	2943.828	3028.716	3113.605
8490		3622.960	3707.856	3792.753	3877.651	3962.550
8491		4471.965	4556.871	4641.778	4726.686	4811.595
8492		5321.070	5405.986	5490.903	5575.821	5660.740
8493		6170.275	6255.201	6340.128	6425.056	6509.985
8494		7019.580	7104.516	7189.453	7274.391	7359.330
8495		7868.985	7953.931	8038.878	8123.826	8208.775
8496		8718.490	8803.446	8888.403	8973.361	9058.320
8497	361.	9568.095	9653.061	9738.028	9822.996	9907.965
8498		0417.800	0502.776	0587.753	0672.731	0757.710
8499		1267.605	1352.591	1437.578	1522.566	1607.555
8499		2117.510	2202.506	2287.503	2372.501	2457.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8500	361.	2542.500	2627.501	2712.503	2797.506	2882.510
8501		3392.555	3477.566	3562.578	3647.591	3732.605
8502		4242.710	4327.731	4412.753	4497.776	4582.800
8503		5092.965	5177.996	5263.028	5348.061	5433.095
8504		5943.320	6028.361	6113.403	6198.446	6283.490
8505		6793.775	6878.826	6963.878	7048.931	7133.985
8506		7644.330	7729.391	7814.453	7899.516	7984.580
8507		8494.985	8580.056	8665.128	8750.201	8835.275
8508		9345.740	9430.821	9515.903	9600.986	9686.070
8509	362.	0196.595	0281.686	0366.778	0451.871	0536.965
8510		1047.550	1132.651	1217.753	1302.856	1387.960
8511		1898.605	1983.716	2068.828	2153.941	2239.055
8512		2749.760	2834.881	2920.003	3005.126	3090.250
8513		3601.015	3686.146	3771.278	3856.411	3941.545
8514		4452.370	4537.511	4622.653	4707.796	4792.940
8515		5303.825	5388.976	5474.128	5559.281	5644.435
8516		6155.380	6240.541	6325.703	6410.866	6496.030
8517		7007.035	7092.206	7177.378	7262.551	7347.725
8518		7858.790	7943.971	8029.153	8114.336	8199.520
8519		8710.645	8795.836	8881.028	8966.221	9051.415
8520		9562.600	9647.801	9733.003	9818.206	9903.410
8521	363.	0414.655	0499.866	0585.078	0670.291	0755.505
8522		1266.810	1352.031	1437.253	1522.476	1607.700
8523		2119.065	2204.296	2289.528	2374.761	2459.995
8524		2971.420	3056.661	3141.903	3227.146	3312.390
8525		3823.875	3909.126	3994.378	4079.631	4164.885
8526		4676.430	4761.691	4846.953	4932.216	5017.480
8527		5529.085	5614.356	5699.628	5784.901	5870.175
8528		6381.840	6467.121	6552.403	6637.686	6722.970
8529		7234.695	7319.986	7405.278	7490.571	7575.865
8530		8087.650	8172.951	8258.253	8343.556	8428.860
8531		8940.705	9026.016	9111.328	9196.641	9281.955
8532		9793.860	9879.181	9964.503		
8533	364.	0647.115	0732.446	0817.778	0049.826	0135.150
8534		1500.470	1585.811	1671.153	0903.111	0988.445
8535		2353.925	2439.276	2524.628	1756.496	1841.840
8536		3207.480	3292.841	3378.203	2609.981	2695.335
8537		4061.135	4146.506	4231.878	3463.566	3548.930
8538		4914.890	5000.271	5085.653	4317.251	4402.625
8539		5768.745	5854.136	5939.528	5171.036	5256.420
8540		6622.700	6708.101	6793.503	6024.921	6110.315
8541		7476.755	7562.166	7647.578	6878.906	6964.310
8542		8330.910	8416.331	8501.753	7732.991	7818.405
8543		9185.165	9270.596	9356.028	8587.176	8672.600
8544	365.	0039.520	0124.961	0210.403	9441.461	9526.895
8545		0893.975	0979.426	1064.878	0295.846	0381.290
8546		1748.530	1833.991	1919.453	1150.331	1235.785
8547		2603.185	2688.656	2774.128	2004.916	2090.380
8548		3457.940	3543.421	3628.903	2859.601	2945.075
8549		4312.795	4398.286	4483.778	3714.386	3799.870
					4569.271	4654.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8500	361.	2967.515	3052.521	3137.528	3222.536	3307.545
8501		3817.620	3902.636	3987.653	4072.671	4157.690
8502		4667.825	4752.851	4837.878	4922.906	5007.935
8503		5518.130	5603.166	5688.203	5773.241	5858.280
8504		6368.535	6453.581	6538.628	6623.676	6708.725
8505		7219.040	7304.096	7389.153	7474.211	7559.270
8506		8069.645	8154.711	8239.778	8324.846	8409.915
8507		8920.350	9005.426	9090.503	9175.581	9260.660
8508	9771.155	9856.241	9941.328			
8509	362.	0622.060	0707.156	0792.253	0026.416	0111.505
8510		0622.060	0707.156	0792.253	0877.351	0962.450
8511		1473.065	1558.171	1643.278	1728.386	1813.495
8512		2324.170	2409.286	2494.403	2579.521	2664.640
8513		3175.375	3260.501	3345.628	3430.756	3515.885
8514		4026.680	4111.816	4196.953	4282.091	4367.230
8515		4878.085	4963.231	5048.378	5133.526	5218.675
8516		5729.590	5814.746	5899.903	5985.061	6070.220
8517	6581.195	6666.361	6751.528	6836.696	6921.865	
8518	7432.900	7518.076	7603.253	7688.431	7773.610	
8519	8284.705	8369.891	8455.078	8540.266	8625.455	
8520	9136.610	9221.806	9307.003	9392.201	9477.400	
8521	363.	9988.615	0073.821	0159.028	0244.236	0329.445
8522		0840.720	0925.936	1011.153	1096.371	1181.590
8523		1692.925	1778.151	1863.378	1948.606	2033.835
8524		2545.230	2630.466	2715.703	2800.941	2886.180
8525		3397.635	3482.881	3568.128	3653.376	3738.625
8526		4250.140	4335.396	4420.653	4505.911	4591.170
8527		5102.745	5188.011	5273.278	5358.546	5443.815
8528		5955.450	6040.726	6126.003	6211.281	6296.560
8529	6808.255	6893.541	6978.828	7064.116	7149.405	
8530	7661.160	7746.456	7831.753	7917.051	8002.350	
8531	364.	8514.165	8599.471	8684.778	8770.086	8855.395
8532		9367.270	9452.586	9537.903	9623.221	9708.540
8533		0220.475	0305.801	0391.128	0476.456	0561.785
8534		1073.780	1159.116	1244.453	1329.791	1415.130
8535		1927.185	2012.531	2097.878	2183.226	2268.575
8536		2780.690	2866.046	2951.403	3036.761	3122.120
8537		3634.295	3719.661	3805.028	3890.396	3975.765
8538		4488.000	4573.376	4658.753	4744.131	4829.510
8539	5341.805	5427.191	5512.578	5597.966	5683.355	
8540	6195.710	6281.106	6366.503	6451.901	6537.300	
8541	365.	7049.715	7135.121	7220.528	7305.936	7391.345
8542		7903.820	7989.236	8074.653	8160.071	8245.490
8543		8758.025	8843.451	8928.878	9014.306	9099.735
8544		9612.330	9697.766	9783.203	9868.641	9954.080
8545		0466.735	0552.181	0637.628	0723.076	0808.525
8546		1321.240	1406.696	1492.153	1577.611	1663.070
8547		2175.845	2261.311	2346.778	2432.246	2517.715
8548		3030.550	3116.026	3201.503	3286.981	3372.460
8549	3885.355	3970.841	4056.328	4141.816	4227.305	
8550	4740.260	4825.756	4911.253	4996.751	5082.250	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8550	365.	5167.750	5253.251	5338.753	5424.256	5509.760
8551		6022.805	6108.316	6193.828	6279.341	6364.855
8552		6877.960	6963.481	7049.003	7134.526	7220.050
8553		7733.215	7818.746	7904.278	7989.811	8075.345
8554		8588.570	8674.111	8759.653	8845.196	8930.740
8555	366.	9444.025	9529.576	9615.128	9700.681	9786.235
8556		0299.580	0385.141	0470.703	0556.266	0641.830
8557		1155.235	1240.806	1326.378	1411.951	1497.525
8558		2010.990	2096.571	2182.153	2267.736	2353.320
8559		2866.845	2952.436	3038.028	3123.621	3209.215
8560	367.	3722.800	3808.401	3894.003	3979.606	4065.210
8561		4578.855	4664.466	4750.078	4835.691	4921.305
8562		5435.010	5520.631	5606.253	5691.876	5777.500
8563		6291.265	6376.896	6462.528	6548.161	6633.795
8564		7147.620	7233.261	7318.903	7404.546	7490.190
8565		8004.075	8089.726	8175.378	8261.031	8346.685
8566		8860.630	8946.291	9031.953	9117.616	9203.280
8567		9717.285	9802.956	9888.628	9974.301	0059.975
8568		0574.040	0659.721	0745.403	0831.086	0916.770
8569		1430.895	1516.586	1602.278	1687.971	1773.665
8570	368.	2287.850	2373.551	2459.253	2544.956	2630.660
8571		3144.905	3230.616	3316.328	3402.041	3487.755
8572		4002.060	4087.781	4173.503	4259.226	4344.950
8573		4859.315	4945.046	5030.778	5116.511	5202.245
8574		5716.670	5802.411	5888.153	5973.896	6059.640
8575		6574.125	6659.876	6745.628	6831.381	6917.135
8576		7431.680	7517.441	7603.203	7688.966	7774.730
8577		8289.335	8375.106	8460.878	8546.651	8632.425
8578		9147.090	9232.871	9318.653	9404.436	9490.220
8579		0004.945	0090.736	0176.528	0262.321	0348.115
8580	369.	0862.900	0948.701	1034.503	1120.306	1206.110
8581		1720.955	1806.766	1892.578	1978.391	2064.205
8582		2579.110	2664.931	2750.753	2836.576	2922.400
8583		3437.365	3523.196	3609.028	3694.861	3780.695
8584		4295.720	4381.561	4467.403	4553.246	4639.090
8585		5154.175	5240.026	5325.878	5411.731	5497.585
8586		6012.730	6098.591	6184.453	6270.316	6356.180
8587		6871.385	6957.256	7043.128	7129.001	7214.875
8588		7730.140	7816.021	7901.903	7987.786	8073.670
8589		8588.995	8674.886	8760.778	8846.671	8932.565
8590	369.	9447.950	9533.851	9619.753	9705.656	9791.560
8591		0307.005	0392.916	0478.828	0564.741	0650.655
8592		1166.160	1252.081	1338.003	1423.926	1509.850
8593		2025.415	2111.346	2197.278	2283.211	2369.145
8594		2884.770	2970.711	3056.653	3142.596	3228.540
8595	369.	3744.225	3830.176	3916.128	4002.081	4088.035
8596		4603.780	4689.741	4775.703	4861.666	4947.630
8597		5463.435	5549.406	5635.378	5721.351	5807.325
8598		6323.190	6409.171	6495.153	6581.136	6667.120
8599		7183.045	7269.036	7355.028	7441.021	7527.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8550	365.	5595.265	5680.771	5766.278	5851.786	5937.295
8551		6450.370	6535.886	6621.403	6706.921	6792.440
8552		7305.575	7391.101	7476.628	7562.156	7647.685
8553		8160.880	8246.416	8331.953	8417.491	8503.030
8554		9016.285	9101.831	9187.378	9272.926	9358.475
8555		9871.790	9957.346			
	366.			0042.903	0128.461	0214.020
8556		0727.395	0812.961	0898.528	0984.096	1069.665
8557		1583.100	1668.676	1754.253	1839.831	1925.410
8558		2438.905	2524.491	2610.078	2695.666	2781.255
8559		3294.810	3380.406	3466.003	3551.601	3637.200
8560		4150.815	4236.421	4322.028	4407.636	4493.245
8561		5006.920	5092.536	5178.153	5263.771	5349.390
8562		5863.125	5948.751	6034.378	6120.006	6205.635
8563		6719.430	6805.066	6890.703	6976.341	7061.980
8564		7575.835	7661.481	7747.128	7832.776	7918.425
8565		8432.340	8517.996	8603.653	8689.311	8774.970
8566		9288.945	9374.611	9460.278	9545.946	9631.615
8567	367.	0145.650	0231.326	0317.003	0402.681	0488.360
8568		1002.455	1088.141	1173.828	1259.516	1345.205
8569		1859.360	1945.056	2030.753	2116.451	2202.150
8570		2716.365	2802.071	2887.778	2973.486	3059.195
8571		3573.470	3659.186	3744.903	3830.621	3916.340
8572		4430.675	4516.401	4602.128	4687.856	4773.585
8573		5287.980	5373.716	5459.453	5545.191	5630.930
8574		6145.385	6231.131	6316.878	6402.626	6488.375
8575		7002.890	7088.646	7174.403	7260.161	7345.920
8576		7860.495	7946.261	8032.028	8117.796	8203.565
8577		8718.200	8803.976	8889.753	8975.531	9061.310
8578		9576.005	9661.791	9747.578	9833.366	9919.155
8579	368.	0433.910	0519.706	0605.503	0691.301	0777.100
8580		1291.915	1377.721	1463.528	1549.336	1635.145
8581		2150.020	2235.836	2321.653	2407.471	2493.290
8582		3008.225	3094.051	3179.878	3265.706	3351.535
8583		3866.530	3952.366	4038.203	4124.041	4209.880
8584		4724.935	4810.781	4896.628	4982.476	5068.325
8585		5583.440	5669.296	5755.153	5841.011	5926.870
8586		6442.045	6527.911	6613.778	6699.646	6785.515
8587		7300.750	7386.626	7472.503	7558.381	7644.260
8588		8159.555	8245.441	8331.328	8417.216	8503.105
8589		9018.460	9104.356	9190.253	9276.151	9362.050
8590		9877.465	9963.371			
	369.			0049.278	0135.186	0221.095
8591		0736.570	0822.486	0908.403	0994.321	1080.240
8592		1595.775	1681.701	1767.628	1853.556	1939.485
8593		2455.080	2541.016	2626.953	2712.891	2798.830
8594		3314.485	3400.431	3486.378	3572.326	3658.275
8595		4173.990	4259.946	4345.903	4431.861	4517.820
8596		5033.595	5119.561	5205.528	5291.496	5377.465
8597		5893.300	5979.276	6065.253	6151.231	6237.210
8598		6753.105	6839.091	6925.078	7011.066	7097.055
8599		7613.010	7699.006	7785.003	7871.001	7957.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8600	369.	8043.000	8129.001	8215.003	8301.006	8387.010
8601		8903.055	8989.066	9075.078	9161.091	9247.105
8602		9763.210	9849.231	9935.253		
8603	370.	0623.465	0709.496	0795.528	0881.561	0967.595
8604		1483.820	1569.861	1655.903	1741.946	1827.990
8605		2344.275	2430.326	2516.378	2602.431	2688.485
8606		3204.830	3290.891	3376.953	3463.016	3549.080
8607		4065.485	4151.556	4237.628	4323.701	4409.775
8608		4926.240	5012.321	5098.403	5184.486	5270.570
8609		5787.095	5873.186	5959.278	6045.371	6131.465
8610		6648.050	6734.151	6820.253	6906.356	6992.460
8611		7509.105	7595.216	7681.328	7767.441	7853.555
8612		8370.260	8456.381	8542.503	8628.626	8714.750
8613		9231.515	9317.646	9403.778	9489.911	9576.045
8614	371.	0092.870	0179.011	0265.153	0351.296	0437.440
8615		0954.325	1040.476	1126.628	1212.781	1298.935
8616		1815.880	1902.041	1988.203	2074.366	2160.530
8617		2677.535	2763.706	2849.878	2936.051	3022.225
8618		3539.290	3625.471	3711.653	3797.836	3884.020
8619		4401.145	4487.336	4573.528	4659.721	4745.915
8620		5263.100	5349.301	5435.503	5521.706	5607.910
8621		6125.155	6211.366	6297.578	6383.791	6470.005
8622		6987.310	7073.531	7159.753	7245.976	7332.200
8623		7849.565	7935.796	8022.028	8108.261	8194.495
8624		8711.920	8798.161	8884.403	8970.646	9056.890
8625	372.	9574.375	9660.626	9746.878	9833.131	9919.385
8626		0436.930	0523.191	0609.453	0695.716	0781.980
8627		1299.585	1385.856	1472.128	1558.401	1644.675
8628		2162.340	2248.621	2334.903	2421.186	2507.470
8629		3025.195	3111.486	3197.778	3284.071	3370.365
8630		3888.150	3974.451	4060.753	4147.056	4233.360
8631		4751.205	4837.516	4923.828	5010.141	5096.455
8632		5614.360	5700.681	5787.003	5873.326	5959.650
8633		6477.615	6563.946	6650.278	6736.611	6822.945
8634		7340.970	7427.311	7513.653	7599.996	7686.340
8635		8204.425	8290.776	8377.128	8463.481	8549.835
8636		9067.980	9154.341	9240.703	9327.066	9413.430
8637	373.	9931.635	0018.006	0104.378	0190.751	0277.125
8638		0795.390	0881.771	0968.153	1054.536	1140.920
8639		1659.245	1745.636	1832.028	1918.421	2004.815
8640		2523.200	2609.601	2696.003	2782.406	2868.810
8641		3387.255	3473.666	3560.078	3646.491	3732.905
8642		4251.410	4337.831	4424.253	4510.676	4597.100
8643		5115.665	5202.096	5288.528	5374.961	5461.395
8644		5980.020	6066.461	6152.903	6239.346	6325.790
8645		6844.475	6930.926	7017.378	7103.831	7190.285
8646		7709.030	7795.491	7881.953	7968.416	8054.880
8647		8573.685	8660.156	8746.628	8833.101	8919.575
8648		9438.440	9524.921	9611.403	9697.886	9784.370
8649	374.	0303.295	0389.786	0476.278	0562.771	0649.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8600	369.	8473.015	8559.021	8645.028	8731.036	8817.045
8601		9333.120	9419.136	9505.153	9591.171	9677.190
8602	370.	0193.325	0279.351	0365.378	0451.406	0537.435
8603		1053.630	1139.666	1225.703	1311.741	1397.780
8604		1914.035	2000.081	2086.128	2172.176	2258.225
8605		2774.540	2860.596	2946.653	3032.711	3118.770
8606		3635.145	3721.211	3807.278	3893.346	3979.415
8607		4495.850	4581.926	4668.003	4754.081	4840.160
8608		5356.655	5442.741	5528.828	5614.916	5701.005
8609		6217.560	6303.656	6389.753	6475.851	6561.950
8610		7078.565	7164.671	7250.778	7336.886	7422.995
8611		7939.670	8025.786	8111.903	8198.021	8284.140
8612		8800.875	8887.001	8973.128	9059.256	9145.385
8613		9662.180	9748.316	9834.453	9920.591	
8614	371.	0523.585	0609.731	0695.878	0782.026	0006.730
8615		1385.090	1471.246	1557.403	1643.561	0868.175
8616		2246.695	2332.861	2419.028	2505.196	1729.720
8617		3108.400	3194.576	3280.753	3366.931	2591.365
8618		3970.205	4056.391	4142.578	4228.766	3453.110
8619		4832.110	4918.306	5004.503	5090.701	4314.955
8620		5694.115	5780.321	5866.528	5952.736	5176.900
8621		6556.220	6642.436	6728.653	6814.871	6038.945
8622		7418.425	7504.651	7590.878	7677.106	6901.090
8623		8280.730	8366.966	8453.203	8539.441	7763.335
8624		9143.135	9229.381	9315.628	9401.876	8625.680
8625	372.	0005.640	0091.896	0178.153	0264.411	9488.125
8626		0868.245	0954.511	1040.778	1127.046	0350.670
8627		1730.950	1817.226	1903.503	1989.781	1213.315
8628		2593.755	2680.041	2766.328	2852.616	2076.060
8629		3456.660	3542.956	3629.253	3715.551	2938.905
8630		4319.665	4405.971	4492.278	4578.586	3801.850
8631		5182.770	5269.086	5355.403	5441.721	4664.895
8632		6045.975	6132.301	6218.628	6304.956	5528.040
8633		6909.280	6995.616	7081.953	7168.291	6391.285
8634		7772.685	7859.031	7945.378	8031.726	7254.630
8635		8636.190	8722.546	8808.903	8895.261	8118.075
8636		9499.795	9586.161	9672.528	9758.896	8981.620
8637	373.	0363.500	0449.876	0536.253	0622.631	9845.265
8638		1227.305	1313.691	1400.078	1486.466	0709.010
8639		2091.210	2177.606	2264.003	2350.401	1572.855
8640		2955.215	3041.621	3128.028	3214.436	2436.800
8641		3819.320	3905.736	3992.153	4078.571	3300.845
8642		4683.525	4769.951	4856.378	4942.806	4164.990
8643		5547.830	5634.266	5720.703	5807.141	5029.235
8644		6412.235	6498.681	6585.128	6671.576	5893.580
8645		7276.740	7363.196	7449.653	7536.111	6758.025
8646		8141.345	8227.811	8314.278	8400.746	7622.570
8647		9006.050	9092.526	9179.003	9265.481	8487.215
8648		9870.855	9957.341			9351.960
8649	374.	0735.760	0822.256	0043.828	0130.316	0216.805
				0908.753	0995.251	1081.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8650	374.	1168.250	1254.751	1341.253	1427.756	1514.260
8651		2033.305	2119.816	2206.328	2292.841	2379.355
8652		2898.460	2984.981	3071.503	3158.026	3244.550
8653		3763.715	3850.246	3936.778	4023.311	4109.845
8654		4629.070	4715.611	4802.153	4888.696	4975.240
8655		5494.525	5581.076	5667.628	5754.181	5840.735
8656		6360.080	6446.641	6533.203	6619.766	6706.330
8657		7225.735	7312.306	7398.878	7485.451	7572.025
8658		8091.490	8178.071	8264.653	8351.236	8437.820
8659	8957.345	9043.936	9130.528	9217.121	9303.715	
8660	9823.300	9909.901	9996.503			
	375.				0083.106	0169.710
8661		0689.355	0775.966	0862.578	0949.191	1035.805
8662		1555.510	1642.131	1728.753	1815.376	1902.000
8663		2421.765	2508.396	2595.028	2681.661	2768.295
8664		3288.120	3374.761	3461.403	3548.046	3634.690
8665		4154.575	4241.226	4327.878	4414.531	4501.185
8666		5021.130	5107.791	5194.453	5281.116	5367.780
8667		5887.785	5974.456	6061.128	6147.801	6234.475
8668		6754.540	6841.221	6927.903	7014.586	7101.270
8669	7621.395	7708.086	7794.778	7881.471	7968.165	
8670	8488.350	8575.051	8661.753	8748.456	8835.160	
8671	9355.405	9442.116	9528.828	9615.541	9702.255	
8672	376.	0222.560	0309.281	0396.003	0482.726	0569.450
8673		1089.815	1176.546	1263.278	1350.011	1436.745
8674		1957.170	2043.911	2130.653	2217.396	2304.140
8675		2824.625	2911.376	2998.128	3084.881	3171.635
8676		3692.180	3778.941	3865.703	3952.466	4039.230
8677		4559.835	4646.606	4733.378	4820.151	4906.925
8678		5427.590	5514.371	5601.153	5687.936	5774.720
8679		6295.445	6382.236	6469.028	6555.821	6642.615
8680		7163.400	7250.201	7337.003	7423.806	7510.610
8681	8031.455	8118.266	8205.078	8291.891	8378.705	
8682	8899.610	8986.431	9073.253	9160.076	9246.900	
8683	9767.865	9854.696	9941.528			
	377.				0028.361	0115.195
8684		0636.220	0723.061	0809.903	0896.746	0983.590
8685		1504.675	1591.526	1678.378	1765.231	1852.085
8686		2373.230	2460.091	2546.953	2633.816	2720.680
8687		3241.885	3328.756	3415.628	3502.501	3589.375
8688		4110.640	4197.521	4284.403	4371.286	4458.170
8689		4979.495	5066.386	5153.278	5240.171	5327.065
8690		5848.450	5935.351	6022.253	6109.156	6196.060
8691		6717.505	6804.416	6891.328	6978.241	7065.155
8692	7586.660	7673.581	7760.503	7847.426	7934.350	
8693	8455.915	8542.846	8629.778	8716.711	8803.645	
8694	9325.270	9412.211	9499.153	9586.096	9673.040	
8695	378.	0194.725	0281.676	0368.628	0455.581	0542.535
8696		1064.280	1151.241	1238.203	1325.166	1412.130
8697		1933.935	2020.906	2107.878	2194.851	2281.825
8698		2803.690	2890.671	2977.653	3064.636	3151.620
8699		3673.545	3760.536	3847.528	3934.521	4021.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8650	374.	1600.765	1687.271	1773.778	1860.286	1946.795
8651		2465.870	2552.386	2638.903	2725.421	2811.940
8652		3331.075	3417.601	3504.128	3590.656	3677.185
8653		4196.380	4282.916	4369.453	4455.991	4542.530
8654		5061.785	5148.331	5234.878	5321.426	5407.975
8655		5927.290	6013.846	6100.403	6186.961	6273.520
8656		6792.895	6879.461	6966.028	7052.596	7139.165
8657		7658.600	7745.176	7831.753	7918.331	8004.910
8658		8524.405	8610.991	8697.578	8784.166	8870.755
8659	9390.310	9476.906	9563.503	9650.101	9736.700	
8660	375.	0256.315	0342.921	0429.528	0516.136	0602.745
8661		1122.420	1209.036	1295.653	1382.271	1468.890
8662		1988.625	2075.251	2161.878	2248.506	2335.135
8663		2854.930	2941.566	3028.203	3114.841	3201.480
8664		3721.335	3807.981	3894.628	3981.276	4067.925
8665		4587.840	4674.496	4761.153	4847.811	4934.470
8666		5454.445	5541.111	5627.778	5714.446	5801.115
8667		6321.150	6407.826	6494.503	6581.181	6667.860
8668		7187.955	7274.641	7361.328	7448.016	7534.705
8669	8054.860	8141.556	8228.253	8314.951	8401.650	
8670	376.	8921.865	9008.571	9095.278	9181.986	9268.695
8671		9788.970	9875.686	9962.403	0049.121	0135.840
8672		0656.175	0742.901	0829.628	0916.356	1003.085
8673		1523.480	1610.216	1696.953	1783.691	1870.430
8674		2390.885	2477.631	2564.378	2651.126	2737.875
8675		3258.390	3345.146	3431.903	3518.661	3605.420
8676		4125.995	4212.761	4299.528	4386.296	4473.065
8677		4993.700	5080.476	5167.253	5254.031	5340.810
8678		5861.505	5948.291	6035.078	6121.866	6208.655
8679	6729.410	6816.206	6903.003	6989.801	7076.600	
8680	377.	7597.415	7684.221	7771.028	7857.836	7944.645
8681		8465.520	8552.336	8639.153	8725.971	8812.790
8682		9333.725	9420.551	9507.378	9594.206	9681.035
8683		0202.030	0288.866	0375.703	0462.541	0549.380
8684		1070.435	1157.281	1244.128	1330.976	1417.825
8685		1938.940	2025.796	2112.653	2199.511	2286.370
8686		2807.545	2894.411	2981.278	3068.146	3155.015
8687		3676.250	3763.126	3850.003	3936.881	4023.760
8688		4545.055	4631.941	4718.828	4805.716	4892.605
8689	5413.960	5500.856	5587.753	5674.651	5761.550	
8690	378.	6282.965	6369.871	6456.778	6543.686	6630.595
8691		7152.070	7238.986	7325.903	7412.821	7499.740
8692		8021.275	8108.201	8195.128	8282.056	8368.985
8693		8890.580	8977.516	9064.453	9151.391	9238.330
8694		9759.985	9846.931	9933.878	0020.826	0107.775
8695		0629.490	0716.446	0803.403	0890.361	0977.320
8696		1499.095	1586.061	1673.028	1759.996	1846.965
8697		2368.800	2455.776	2542.753	2629.731	2716.710
8698		3238.605	3325.591	3412.578	3499.566	3586.555
8699	4108.510	4195.506	4282.503	4369.501	4456.500	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8700	378.	4543.500	4630.501	4717.503	4804.506	4891.510
8701		5413.555	5500.566	5587.578	5674.591	5761.605
8702		6283.710	6370.731	6457.753	6544.776	6631.800
8703		7153.965	7240.996	7328.028	7415.061	7502.095
8704		8024.320	8111.361	8198.403	8285.446	8372.490
8705		8894.775	8981.826	9068.878	9155.931	9242.985
8706		9765.330	9852.391	9939.453		
8707	379.	0635.985	0723.056	0810.128	0026.516	0113.580
8708		1506.740	1593.821	1680.903	0897.201	0984.275
8709		2377.595	2464.686	2551.778	1767.986	1855.070
8710		3248.550	3335.651	3422.753	2638.871	2725.965
8711		4119.605	4206.716	4293.828	3509.856	3596.960
8712		4990.760	5077.881	5165.003	4380.941	4468.055
8713		5862.015	5949.146	6036.278	5252.126	5339.250
8714		6733.370	6820.511	6907.653	6123.411	6210.545
8715		7604.825	7691.976	7779.128	6994.796	7081.940
8716		8476.380	8563.541	8650.703	7866.281	7953.435
8717		9348.035	9435.206	9522.378	8737.866	8825.030
8718	380.	0219.790	0306.971	0394.153	9609.551	9696.725
8719		1091.645	1178.836	1266.028	0481.336	0568.520
8720		1963.600	2050.801	2138.003	1353.221	1440.415
8721		2835.655	2922.866	3010.078	2225.206	2312.410
8722		3707.810	3795.031	3882.253	3097.291	3184.505
8723		4580.065	4667.296	4754.528	3969.476	4056.700
8724		5452.420	5539.661	5626.903	4841.761	4928.995
8725		6324.875	6412.126	6499.378	5714.146	5801.390
8726		7197.430	7284.691	7371.953	6586.631	6673.885
8727		8070.085	8157.356	8244.628	7459.216	7546.480
8728		8942.840	9030.121	9117.403	8331.901	8419.175
8729		9815.695	9902.986	9990.278	9204.686	9291.970
8730	381.	0688.650	0775.951	0863.253	0077.571	0164.865
8731		1561.705	1649.016	1736.328	0950.556	1037.860
8732		2434.860	2522.181	2609.503	1823.641	1910.955
8733		3308.115	3395.446	3482.778	2696.826	2784.150
8734		4181.470	4268.811	4356.153	3570.111	3657.445
8735		5054.925	5142.276	5229.628	4443.496	4530.840
8736		5928.480	6015.841	6103.203	5316.981	5404.335
8737		6802.135	6889.506	6976.878	6190.566	6277.930
8738		7675.890	7763.271	7850.653	7064.251	7151.625
8739		8549.745	8637.136	8724.528	7938.036	8025.420
8740		9423.700	9511.101	9598.503	8811.921	8899.315
8741	382.	0297.755	0385.166	0472.578	9685.906	9773.310
8742		1171.910	1259.331	1346.753	0559.991	0647.405
8743		2046.165	2133.596	2221.028	1434.176	1521.600
8744		2920.520	3007.961	3095.403	2308.461	2395.895
8745		3794.975	3882.426	3969.878	3182.846	3270.290
8746		4669.530	4756.991	4844.453	4057.331	4144.785
8747		5544.185	5631.656	5719.128	4931.916	5019.380
8748		6418.940	6506.421	6593.903	5806.601	5894.075
8749		7293.795	7381.286	7468.778	6681.386	6768.870
					7556.271	7643.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS						
	5	6	7	8	9		
8700	378.	4978.515	5065.521	5152.528	5239.536	5326.545	
8701		5848.620	5935.636	6022.653	6109.671	6196.690	
8702		6718.825	6805.851	6892.878	6979.906	7066.935	
8703		7589.130	7676.166	7763.203	7850.241	7937.280	
8704		8459.535	8546.581	8633.628	8720.676	8807.725	
8705	379.	9330.040	9417.096	9504.153	9591.211	9678.270	
8706		0200.645	0287.711	0374.778	0461.846	0548.915	
8707		1071.350	1158.426	1245.503	1332.581	1419.660	
8708		1942.155	2029.241	2116.328	2203.416	2290.505	
8709		2813.060	2900.156	2987.253	3074.351	3161.450	
8710		3684.065	3771.171	3858.278	3945.386	4032.495	
8711		4555.170	4642.286	4729.403	4816.521	4903.640	
8712		5426.375	5513.501	5600.628	5687.756	5774.885	
8713		6297.680	6384.816	6471.953	6559.091	6646.230	
8714		7169.085	7256.231	7343.378	7430.526	7517.675	
8715		8040.590	8127.746	8214.903	8302.061	8389.220	
8716		8912.195	8999.361	9086.528	9173.696	9260.865	
8717		9783.900	9871.076	9958.253			
8718		380.	0655.705	0742.891	0830.078	0045.431	0132.610
8719			1527.610	1614.806	1702.003	0917.266	1004.455
8720		2399.615	2486.821	2574.028	2661.236	2748.445	
8721		3271.720	3358.936	3446.153	3533.371	3620.590	
8722		4143.925	4231.151	4318.378	4405.606	4492.835	
8723		5016.230	5103.466	5190.703	5277.941	5365.180	
8724		5888.635	5975.881	6063.128	6150.376	6237.625	
8725		6761.140	6848.396	6935.653	7022.911	7110.170	
8726		7633.745	7721.011	7808.278	7895.546	7982.815	
8727		8506.450	8593.726	8681.003	8768.281	8855.560	
8728		9379.255	9466.541	9553.828	9641.116	9728.405	
8729		381.	0252.160	0339.456	0426.753	0514.051	0601.350
8730	1125.165		1212.471	1299.778	1387.086	1474.395	
8731	1998.270		2085.586	2172.903	2260.221	2347.540	
8732	2871.475		2958.801	3046.128	3133.456	3220.785	
8733	3744.780		3832.116	3919.453	4006.791	4094.130	
8734	4618.185		4705.531	4792.878	4880.226	4967.575	
8735	5491.690		5579.046	5666.403	5753.761	5841.120	
8736	6365.295		6452.661	6540.028	6627.396	6714.765	
8737	7239.000		7326.376	7413.753	7501.131	7588.510	
8738	8112.805		8200.191	8287.578	8374.966	8462.355	
8739	8986.710	9074.106	9161.503	9248.901	9336.300		
8740	382.	9860.715	9948.121				
8741				0035.528	0122.936	0210.345	
8742		0734.820	0822.236	0909.653	0997.071	1084.490	
8743		1609.025	1696.451	1783.878	1871.306	1958.735	
8744		2483.330	2570.766	2658.203	2745.641	2833.080	
8745		3357.735	3445.181	3532.628	3620.076	3707.525	
8746		4232.240	4319.696	4407.153	4494.611	4582.070	
8747		5106.845	5194.311	5281.778	5369.246	5456.715	
8748	5981.550	6069.026	6156.503	6243.981	6331.460		
8749	6856.355	6943.841	7031.328	7118.816	7206.305		
8749	7731.260	7818.756	7906.253	7993.751	8081.250		

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8750	382.	8168.750	8256.251	8343.753	8431.256	8518.760
8751		9043.805	9131.316	9218.828	9306.341	9393.855
8752		9918.960				
	383.		0006.481	0094.003	0181.526	0269.050
8753		0794.215	0881.746	0969.278	1056.811	1144.345
8754		1669.570	1757.111	1844.653	1932.196	2019.740
8755		2545.025	2632.576	2720.128	2807.681	2895.235
8756		3420.580	3508.141	3595.703	3683.266	3770.830
8757		4296.235	4383.806	4471.378	4558.951	4646.525
8758		5171.990	5259.571	5347.153	5434.736	5522.320
8759		6047.845	6135.436	6223.028	6310.621	6398.215
8760		6923.800	7011.401	7099.003	7186.606	7274.210
8761		7799.855	7887.466	7975.078	8062.691	8150.305
8762		8676.010	8763.631	8851.253	8938.876	9026.500
8763		9552.265	9639.896	9727.528	9815.161	9902.795
8764	384.	0428.620	0516.261	0603.903	0691.546	0779.190
8765		1305.075	1392.726	1480.378	1568.031	1655.685
8766		2181.630	2269.291	2356.953	2444.616	2532.280
8767		3058.285	3145.956	3233.628	3321.301	3408.975
8768		3935.040	4022.721	4110.403	4198.086	4285.770
8769		4811.895	4899.586	4987.278	5074.971	5162.665
8770		5688.850	5776.551	5864.253	5951.956	6039.660
8771		6565.905	6653.616	6741.328	6829.041	6916.755
8772		7443.060	7530.781	7618.503	7706.226	7793.950
8773		8320.315	8408.046	8495.778	8583.511	8671.245
8774		9197.670	9285.411	9373.153	9460.896	9548.640
8775	385.	0075.125	0162.876	0250.628	0338.381	0426.135
8776		0952.680	1040.441	1128.203	1215.966	1303.730
8777		1830.335	1918.106	2005.878	2093.651	2181.425
8778		2708.090	2795.871	2883.653	2971.436	3059.220
8779		3585.945	3673.736	3761.528	3849.321	3937.115
8780		4463.900	4551.701	4639.503	4727.306	4815.110
8781		5341.955	5429.766	5517.578	5605.391	5693.205
8782		6220.110	6307.931	6395.753	6483.576	6571.400
8783		7098.365	7186.196	7274.028	7361.861	7449.695
8784		7976.720	8064.561	8152.403	8240.246	8328.090
8785		8855.175	8943.026	9030.878	9118.731	9206.585
8786		9733.730	9821.591	9909.453	9997.316	
	386.					0085.180
8787		0612.385	0700.256	0788.128	0876.001	0963.875
8788		1491.140	1579.021	1666.903	1754.786	1842.670
8789		2369.995	2457.886	2545.778	2633.671	2721.565
8790		3248.950	3336.851	3424.753	3512.656	3600.560
8791		4128.005	4215.916	4303.828	4391.741	4479.655
8792		5007.160	5095.081	5183.003	5270.926	5358.850
8793		5886.415	5974.346	6062.278	6150.211	6238.145
8794		6765.770	6853.711	6941.653	7029.596	7117.540
8795		7645.225	7733.176	7821.128	7909.081	7997.035
8796		8524.780	8612.741	8700.703	8788.666	8876.630
8797		9404.435	9492.406	9580.378	9668.351	9756.325
8798	387.	0284.190	0372.171	0460.153	0548.136	0636.120
8799		1164.045	1252.036	1340.028	1428.021	1516.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8750	382.	8606.265	8693.771	8781.278	8868.786	8956.295
8751		9481.370	9568.886	9656.403	9743.921	9831.440
8752	383.	0356.575	0444.101	0531.628	0619.156	0706.685
8753		1231.880	1319.416	1406.953	1494.491	1582.030
8754		2107.285	2194.831	2282.378	2369.926	2457.475
8755		2982.790	3070.346	3157.903	3245.461	3333.020
8756		3858.395	3945.961	4033.528	4121.096	4208.665
8757		4734.100	4821.676	4909.253	4996.831	5084.410
8758		5609.905	5697.491	5785.078	5872.666	5960.255
8759		6485.810	6573.406	6661.003	6748.601	6836.200
8760		7361.815	7449.421	7537.028	7624.636	7712.245
8761		8237.920	8325.536	8413.153	8500.771	8588.390
8762		9114.125	9201.751	9289.378	9377.006	9464.635
8763		9990.430				
8764	384.	0866.835	0078.066	0165.703	0253.341	0340.980
			0954.481	1042.128	1129.776	1217.425
8765		1743.340	1830.996	1918.653	2006.311	2093.970
8766		2619.945	2707.611	2795.278	2882.946	2970.615
8767		3496.650	3584.326	3672.003	3759.681	3847.360
8768		4373.455	4461.141	4548.828	4636.516	4724.205
8769		5250.360	5338.056	5425.753	5513.451	5601.150
8770		6127.365	6215.071	6302.778	6390.486	6478.195
8771		7004.470	7092.186	7179.903	7267.621	7355.340
8772		7881.675	7969.401	8057.128	8144.856	8232.585
8773		8758.980	8846.716	8934.453	9022.191	9109.930
8774		9636.385	9724.131	9811.878	9899.626	9987.375
8775	385.	0513.890	0601.646	0689.403	0777.161	0864.920
8776		1391.495	1479.261	1567.028	1654.796	1742.565
8777		2269.200	2356.976	2444.753	2532.531	2620.310
8778		3147.005	3234.791	3322.578	3410.366	3498.155
8779		4024.910	4112.706	4200.503	4288.301	4376.100
8780		4902.915	4990.721	5078.528	5166.336	5254.145
8781		5781.020	5868.836	5956.653	6044.471	6132.290
8782		6659.225	6747.051	6834.878	6922.706	7010.535
8783		7537.530	7625.366	7713.203	7801.041	7888.880
8784		8415.935	8503.781	8591.628	8679.476	8767.325
8785		9294.440	9382.296	9470.153	9558.011	9645.870
8786	386.	0173.045	0260.911	0348.778	0436.646	0524.515
8787		1051.750	1139.626	1227.503	1315.381	1403.260
8788		1930.555	2018.441	2106.328	2194.216	2282.105
8789		2809.460	2897.356	2985.253	3073.151	3161.050
8790		3688.465	3776.371	3864.278	3952.186	4040.095
8791		4567.570	4655.486	4743.403	4831.321	4919.240
8792		5446.775	5534.701	5622.628	5710.556	5798.485
8793		6326.080	6414.016	6501.953	6589.891	6677.830
8794		7205.485	7293.431	7381.378	7469.326	7557.275
8795		8084.990	8172.946	8260.903	8348.861	8436.820
8796		8964.595	9052.561	9140.528	9228.496	9316.465
8797		9844.300	9932.276			
8798	387.	0724.105	0812.091	0020.253	0108.231	0196.210
				0900.078	0988.066	1076.055
8799		1604.010	1692.006	1780.003	1868.001	1956.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8800	387.	2044.000	2132.001	2220.003	2308.006	2396.010
8801		2924.055	3012.066	3100.078	3188.091	3276.105
8802		3804.210	3892.231	3980.253	4068.276	4156.300
8803		4684.465	4772.496	4860.528	4948.561	5036.595
8804		5564.820	5652.861	5740.903	5828.946	5916.990
8805		6445.275	6533.326	6621.378	6709.431	6797.485
8806		7325.830	7413.891	7501.953	7590.016	7678.080
8807		8206.485	8294.556	8382.628	8470.701	8558.775
8808		9087.240	9175.321	9263.403	9351.486	9439.570
8809		9968.095				
	388.		0056.186	0144.278	0232.371	0320.465
8810		0849.050	0937.151	1025.253	1113.356	1201.460
8811		1730.105	1818.216	1906.328	1994.441	2082.555
8812		2611.260	2699.381	2787.503	2875.626	2963.750
8813		3492.515	3580.646	3668.778	3756.911	3845.045
8814		4373.870	4462.011	4550.153	4638.296	4726.440
8815		5255.325	5343.476	5431.628	5519.781	5607.935
8816		6136.880	6225.041	6313.203	6401.366	6489.530
8817		7018.535	7106.706	7194.878	7283.051	7371.225
8818		7900.290	7988.471	8076.653	8164.836	8253.020
8819	8782.145	8870.336	8958.528	9046.721	9134.915	
8820	389.	9664.100	9752.301	9840.503	9928.706	
						0016.910
8821		0546.155	0634.366	0722.578	0810.791	0899.005
8822		1428.310	1516.531	1604.753	1692.976	1781.200
8823		2310.565	2398.796	2487.028	2575.261	2663.495
8824		3192.920	3281.161	3369.403	3457.646	3545.890
8825		4075.375	4163.626	4251.878	4340.131	4428.385
8826		4957.930	5046.191	5134.453	5222.716	5310.980
8827		5840.585	5928.856	6017.128	6105.401	6193.675
8828		6723.340	6811.621	6899.903	6988.186	7076.470
8829	7606.195	7694.486	7782.778	7871.071	7959.365	
8830	390.	8489.150	8577.451	8665.753	8754.056	8842.360
8831		9372.205	9460.516	9548.828	9637.141	9725.455
8832		0255.360	0343.681	0432.003	0520.326	0608.650
8833		1138.615	1226.946	1315.278	1403.611	1491.945
8834		2021.970	2110.311	2198.653	2286.996	2375.340
8835		2905.425	2993.776	3082.128	3170.481	3258.835
8836		3788.980	3877.341	3965.703	4054.066	4142.430
8837		4672.635	4761.006	4849.378	4937.751	5026.125
8838		5556.390	5644.771	5733.153	5821.536	5909.920
8839		6440.245	6528.636	6617.028	6705.421	6793.815
8840	391.	7324.200	7412.601	7501.003	7589.406	7677.810
8841		8208.255	8296.666	8385.078	8473.491	8561.905
8842		9092.410	9180.831	9269.253	9357.676	9446.100
8843		9976.665				
			0065.096	0153.528	0241.961	0330.395
8844		0861.020	0949.461	1037.903	1126.346	1214.790
8845		1745.475	1833.926	1922.378	2010.831	2099.285
8846		2630.030	2718.491	2806.953	2895.416	2983.880
8847		3514.685	3603.156	3691.628	3780.101	3868.575
8848		4399.440	4487.921	4576.403	4664.886	4753.370
8849	5284.295	5372.786	5461.278	5549.771	5638.265	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8800	387.	2484.015	2572.021	2660.028	2748.036	2836.045
8801		3364.120	3452.136	3540.153	3628.171	3716.190
8802		4244.325	4332.351	4420.378	4508.406	4596.435
8803		5124.630	5212.666	5300.703	5388.741	5476.780
8804		6005.035	6093.081	6181.128	6269.176	6357.225
8805		6885.540	6973.596	7061.653	7149.711	7237.770
8806		7766.145	7854.211	7942.278	8030.346	8118.415
8807		8646.850	8734.926	8823.003	8911.081	8999.160
8808		9527.655	9615.741	9703.828	9791.916	9880.005
8809	388.	0408.560	0496.656	0584.753	0672.851	0760.950
8810		1289.565	1377.671	1465.778	1553.886	1641.995
8811		2170.670	2258.786	2346.903	2435.021	2523.140
8812		3051.875	3140.001	3228.128	3316.256	3404.385
8813		3933.180	4021.316	4109.453	4197.591	4285.730
8814		4814.585	4902.731	4990.878	5079.026	5167.175
8815		5696.090	5784.246	5872.403	5960.561	6048.720
8816		6577.695	6665.861	6754.028	6842.196	6930.365
8817		7459.400	7547.576	7635.753	7723.931	7812.110
8818	8341.205	8429.391	8517.578	8605.766	8693.955	
8819	9223.110	9311.306	9399.503	9487.701	9575.900	
8820	389.	0105.115	0193.321	0281.528	0369.736	0457.945
8821		0987.220	1075.436	1163.653	1251.871	1340.090
8822		1869.425	1957.651	2045.878	2134.106	2222.335
8823		2751.730	2839.966	2928.203	3016.441	3104.680
8824		3634.135	3722.381	3810.628	3898.876	3987.125
8825		4516.640	4604.896	4693.153	4781.411	4869.670
8826		5399.245	5487.511	5575.778	5664.046	5752.315
8827		6281.950	6370.226	6458.503	6546.781	6635.060
8828		7164.755	7253.041	7341.328	7429.616	7517.905
8829	8047.660	8135.956	8224.253	8312.551	8400.850	
8830	8930.665	9018.971	9107.278	9195.586	9283.895	
8831	390.	9813.770	9902.086	9990.403		
8832		0696.975	0785.301	0873.628	0078.721	0167.040
8833		1580.280	1668.616	1756.953	0961.956	1050.285
8834		2463.685	2552.031	2640.378	1845.291	1933.630
8835		3347.190	3435.546	3523.903	2728.726	2817.075
8836		4230.795	4319.161	4407.528	3612.261	3700.620
8837		5114.500	5202.876	5291.253	4495.896	4584.265
8838		5998.305	6086.691	6175.078	5379.631	5468.010
8839		6882.210	6970.606	7059.003	6263.466	6351.855
8840	7766.215	7854.621	7943.028	7147.401	7235.800	
8841	8650.320	8738.736	8827.153	8031.436	8119.845	
8842	9534.525	9622.951	9711.378	8915.571	9003.990	
8843	391.	0418.830	0507.266	0595.703	9799.806	9888.235
8844		1303.235	1391.681	1480.128	0684.141	0772.580
8845		2187.740	2276.196	2364.653	1568.576	1657.025
8846		3072.345	3160.811	3249.278	2453.111	2541.570
8847		3957.050	4045.526	4134.003	3337.746	3426.215
8848		4841.855	4930.341	5018.828	4222.481	4310.960
8849		5726.760	5815.256	5903.753	5107.316	5195.805
					5992.251	6080.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8850	391.	6169.250	6257.751	6346.253	6434.756	6523.260
8851		7054.305	7142.816	7231.328	7319.841	7408.355
8852		7939.460	8027.981	8116.503	8205.026	8293.550
8853		8824.715	8913.246	9001.778	9090.311	9178.845
8854		9710.070	9798.611	9887.153	9975.696	
	392.				0064.240	
8855		0595.525	0684.076	0772.628	0861.181	0949.735
8856		1481.080	1569.641	1658.203	1746.766	1835.330
8857		2366.735	2455.306	2543.878	2632.451	2721.025
8858		3252.490	3341.071	3429.653	3518.236	3606.820
8859		4138.345	4226.936	4315.528	4404.121	4492.715
8860		5024.300	5112.901	5201.503	5290.106	5378.710
8861		5910.355	5998.966	6087.578	6176.191	6264.805
8862		6796.510	6885.131	6973.753	7062.376	7151.000
8863		7682.765	7771.396	7860.028	7948.661	8037.295
8864		8569.120	8657.761	8746.403	8835.046	8923.690
8865		9455.575	9544.226	9632.878	9721.531	9810.185
8866	393.	0342.130	0430.791	0519.453	0608.116	0696.780
8867		1228.785	1317.456	1406.128	1494.801	1583.475
8868		2115.540	2204.221	2292.903	2381.586	2470.270
8869		3002.395	3091.086	3179.778	3268.471	3357.165
8870			3889.350	3978.051	4066.753	4155.456
8871		4776.405	4865.116	4953.828	5042.541	5131.255
8872		5663.560	5752.281	5841.003	5929.726	6018.450
8873		6550.815	6639.546	6728.278	6817.011	6905.745
8874		7438.170	7526.911	7615.653	7704.396	7793.140
8875		8325.625	8414.376	8503.128	8591.881	8680.635
8876		9213.180	9301.941	9390.703	9479.466	9568.230
8877	394.	0100.835	0189.606	0278.378	0367.151	0455.925
8878		0988.590	1077.371	1166.153	1254.936	1343.720
8879		1876.445	1965.236	2054.028	2142.821	2231.615
8880			2764.400	2853.201	2942.003	3030.806
8881		3652.455	3741.266	3830.078	3918.891	4007.705
8882		4540.610	4629.431	4718.253	4807.076	4895.900
8883		5428.865	5517.696	5606.528	5695.361	5784.195
8884		6317.220	6406.061	6494.903	6583.746	6672.590
8885		7205.675	7294.526	7383.378	7472.231	7561.085
8886		8094.230	8183.091	8271.953	8360.816	8449.680
8887		8982.885	9071.756	9160.628	9249.501	9338.375
8888		9871.640	9960.521			
	395.			0049.403	0138.286	0227.170
8889		0760.495	0849.386	0938.278	1027.171	1116.065
8890		1649.450	1738.351	1827.253	1916.156	2005.060
8891		2538.505	2627.416	2716.328	2805.241	2894.155
8892		3427.660	3516.581	3605.503	3694.426	3783.350
8893		4316.915	4405.846	4494.778	4583.711	4672.645
8894		5206.270	5295.211	5384.153	5473.096	5562.040
8895		6095.725	6184.676	6273.628	6362.581	6451.535
8896		6985.280	7074.241	7163.203	7252.166	7341.130
8897		7874.935	7963.906	8052.878	8141.851	8230.825
8898		8764.690	8853.671	8942.653	9031.636	9120.620
8899		9654.545	9743.536	9832.528	9921.521	
	396.					0010.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8850	391.	6611.765	6700.271	6788.778	6877.286	6965.795
8851		7496.870	7585.386	7673.903	7762.421	7850.940
8852		8382.075	8470.601	8559.128	8647.656	8736.185
8853		9267.380	9355.916	9444.453	9532.991	9621.530
8854	392.	0152.785	0241.331	0329.878	0418.426	0506.975
8855		1038.290	1126.846	1215.403	1303.961	1392.520
8856		1923.895	2012.461	2101.028	2189.596	2278.165
8857		2809.600	2898.176	2986.753	3075.331	3163.910
8858		3695.405	3783.991	3872.578	3961.166	4049.755
8859		4581.310	4669.906	4758.503	4847.101	4935.700
8860		5467.315	5555.921	5644.528	5733.136	5821.745
8861		6353.420	6442.036	6530.653	6619.271	6707.890
8862		7239.625	7328.251	7416.878	7505.506	7594.135
8863		8125.930	8214.566	8303.203	8391.841	8480.480
8864		9012.335	9100.981	9189.628	9278.276	9366.925
8865		9898.840	9987.496			
	393.			0076.153	0164.811	0253.470
8866		0785.445	0874.111	0962.778	1051.446	1140.115
8867		1672.150	1760.826	1849.503	1938.181	2026.860
8868		2558.955	2647.641	2736.328	2825.016	2913.705
8869		3445.860	3534.556	3623.253	3711.951	3800.650
8870		4332.865	4421.571	4510.278	4598.986	4687.695
8871		5219.970	5308.686	5397.403	5486.121	5574.840
8872		6107.175	6195.901	6284.628	6373.356	6462.085
8873		6994.480	7083.216	7171.953	7260.691	7349.430
8874		7881.885	7970.631	8059.378	8148.126	8236.875
8875		8769.390	8858.146	8946.903	9035.661	9124.420
8876		9656.995	9745.761	9834.528	9923.296	
	394.					0012.065
8877		0544.700	0633.476	0722.253	0811.031	0899.810
8878		1432.505	1521.291	1610.078	1698.866	1787.655
8879		2320.410	2409.206	2498.003	2586.801	2675.600
8880		3208.415	3297.221	3386.028	3474.836	3563.645
8881		4096.520	4185.336	4274.153	4362.971	4451.790
8882		4984.725	5073.551	5162.378	5251.206	5340.035
8883		5873.030	5961.866	6050.703	6139.541	6228.380
8884		6761.435	6850.281	6939.128	7027.976	7116.825
8885		7649.940	7738.796	7827.653	7916.511	8005.370
8886		8538.545	8627.411	8716.278	8805.146	8894.015
8887		9427.250	9516.126	9605.003	9693.881	9782.760
8888	395.	0316.055	0404.941	0493.828	0582.716	0671.605
8889		1204.960	1293.856	1382.753	1471.651	1560.550
8890		2093.965	2182.871	2271.778	2360.686	2449.595
8891		2983.070	3071.986	3160.903	3249.821	3338.740
8892		3872.275	3961.201	4050.128	4139.056	4227.985
8893		4761.580	4850.516	4939.453	5028.391	5117.330
8894		5650.985	5739.931	5828.878	5917.826	6006.775
8895		6540.490	6629.446	6718.403	6807.361	6896.320
8896		7430.095	7519.061	7608.028	7696.996	7785.965
8897		8319.800	8408.776	8497.753	8586.731	8675.710
8898		9209.605	9298.591	9387.578	9476.566	9565.555
8899	396.	0099.510	0188.506	0277.503	0366.501	0455.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8900	396.	0544.500	0633.501	0722.503	0811.506	0900.510
8901		1434.555	1523.566	1612.578	1701.591	1790.605
8902		2324.710	2413.731	2502.753	2591.776	2680.800
8903		3214.965	3303.996	3393.028	3482.061	3571.095
8904		4105.320	4194.361	4283.403	4372.446	4461.490
8905		4995.775	5084.826	5173.878	5262.931	5351.985
8906		5886.330	5975.391	6064.453	6153.516	6242.580
8907		6776.985	6866.056	6955.128	7044.201	7133.275
8908		7667.740	7756.821	7845.903	7934.986	8024.070
8909		8558.595	8647.686	8736.778	8825.871	8914.965
8910		9449.550	9538.651	9627.753	9716.856	9805.960
8911	397.	0340.605	0429.716	0518.828	0607.941	0697.055
8912		1231.760	1320.881	1410.003	1499.126	1588.250
8913		2123.015	2212.146	2301.278	2390.411	2479.545
8914		3014.370	3103.511	3192.653	3281.796	3370.940
8915		3905.825	3994.976	4084.128	4173.281	4262.435
8916		4797.380	4886.541	4975.703	5064.866	5154.030
8917		5689.035	5778.206	5867.378	5956.551	6045.725
8918		6580.790	6669.971	6759.153	6848.336	6937.520
8919		7472.645	7561.836	7651.028	7740.221	7829.415
8920		8364.600	8453.801	8543.003	8632.206	8721.410
8921		9256.655	9345.866	9435.078	9524.291	9613.505
8922	398.	0148.810	0238.031	0327.253	0416.476	0505.700
8923		1041.065	1130.296	1219.528	1308.761	1397.995
8924		1933.420	2022.661	2111.903	2201.146	2290.390
8925		2825.875	2915.126	3004.378	3093.631	3182.885
8926		3718.430	3807.691	3896.953	3986.216	4075.480
8927		4611.085	4700.356	4789.628	4878.901	4968.175
8928		5503.840	5593.121	5682.403	5771.686	5860.970
8929		6396.695	6485.986	6575.278	6664.571	6753.865
8930		7289.650	7378.951	7468.253	7557.556	7646.860
8931		8182.705	8272.016	8361.328	8450.641	8539.955
8932		9075.860	9165.181	9254.503	9343.826	9433.150
8933		9969.115				
8934	399.	0862.470	0058.446	0147.778	0237.111	0326.445
			0951.811	1041.153	1130.496	1219.840
8935		1755.925	1845.276	1934.628	2023.981	2113.335
8936		2649.480	2738.841	2828.203	2917.566	3006.930
8937		3543.135	3632.506	3721.878	3811.251	3900.625
8938		4436.890	4526.271	4615.653	4705.036	4794.420
8939		5330.745	5420.136	5509.528	5598.921	5688.315
8940		6224.700	6314.101	6403.503	6492.906	6582.310
8941		7118.755	7208.166	7297.578	7386.991	7476.405
8942		8012.910	8102.331	8191.753	8281.176	8370.600
8943		8907.165	8996.596	9086.028	9175.461	9264.895
8944		9801.520	9890.961	9980.403		
	400.				0069.846	0159.290
8945		0695.975	0785.426	0874.878	0964.331	1053.785
8946		1590.530	1679.991	1769.453	1858.916	1948.380
8947		2485.185	2574.656	2664.128	2753.601	2843.075
8948		3379.940	3469.421	3558.903	3648.386	3737.870
8949		4274.795	4364.286	4453.778	4543.271	4632.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8900	396.	0989.515	1078.521	1167.528	1256.536	1345.545
8901		1879.620	1968.636	2057.653	2146.671	2235.690
8902		2769.825	2858.851	2947.878	3036.906	3125.935
8903		3660.130	3749.166	3838.203	3927.241	4016.280
8904		4550.535	4639.581	4728.628	4817.676	4906.725
8905		5441.040	5530.096	5619.153	5708.211	5797.270
8906		6331.645	6420.711	6509.778	6598.846	6687.915
8907		7222.350	7311.426	7400.503	7489.581	7578.660
8908		8113.155	8202.241	8291.328	8380.416	8469.505
8909		9004.060	9093.156	9182.253	9271.351	9360.450
8910		9895.065	9984.171			
	397.			0073.278	0162.386	0251.495
8911		0786.170	0875.286	0964.403	1053.521	1142.640
8912		1677.375	1766.501	1855.628	1944.756	2033.885
8913		2568.680	2657.816	2746.953	2836.091	2925.230
8914		3460.085	3549.231	3638.378	3727.526	3816.675
8915		4351.590	4440.746	4529.903	4619.061	4708.220
8916		5243.195	5332.361	5421.528	5510.696	5599.865
8917		6134.900	6224.076	6313.253	6402.431	6491.610
8918		7026.705	7115.891	7205.078	7294.266	7383.455
8919		7918.610	8007.806	8097.003	8186.201	8275.400
8920		8810.615	8899.821	8989.028	9078.236	9167.445
8921		9702.720	9791.936	9881.153	9970.371	
	398.					0059.590
8922		0594.925	0684.151	0773.378	0862.606	0951.835
8923		1487.230	1576.466	1665.703	1754.941	1844.180
8924		2379.635	2468.881	2558.128	2647.376	2736.625
8925		3272.140	3361.396	3450.653	3539.911	3629.170
8926		4164.745	4254.011	4343.278	4432.546	4521.815
8927		5057.450	5146.726	5236.003	5325.281	5414.560
8928		5950.255	6039.541	6128.828	6218.116	6307.405
8929		6843.160	6932.456	7021.753	7111.051	7200.350
8930		7736.165	7825.471	7914.778	8004.086	8093.395
8931		8629.270	8718.586	8807.903	8897.221	8986.540
8932		9522.475	9611.801	9701.128	9790.456	9879.785
8933	399.	0415.780	0505.116	0594.453	0683.791	0773.130
8934		1309.185	1398.531	1487.878	1577.226	1666.575
8935		2202.690	2292.046	2381.403	2470.761	2560.120
8936		3096.295	3185.661	3275.028	3364.396	3453.765
8937		3990.000	4079.376	4168.753	4258.131	4347.510
8938		4883.805	4973.191	5062.578	5151.966	5241.355
8939		5777.710	5867.106	5956.503	6045.901	6135.300
8940		6671.715	6761.121	6850.528	6939.936	7029.345
8941		7565.820	7655.236	7744.653	7834.071	7923.490
8942		8460.025	8549.451	8638.878	8728.306	8817.735
8943		9354.330	9443.766	9533.203	9622.641	9712.080
8944	400.	0248.735	0338.181	0427.628	0517.076	0606.525
8945		1143.240	1232.696	1322.153	1411.611	1501.070
8946		2037.845	2127.311	2216.778	2306.246	2395.715
8947		2932.550	3022.026	3111.503	3200.981	3290.460
8948		3827.355	3916.841	4006.328	4095.816	4185.305
8949		4722.260	4811.756	4901.253	4990.751	5080.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
8950	400.	5169.750	5259.251	5348.753	5438.256	5527.760
8951		6064.805	6154.316	6243.828	6333.341	6422.855
8952		6959.960	7049.481	7139.003	7228.526	7318.050
8953		7855.215	7944.746	8034.278	8123.811	8213.345
8954		8750.570	8840.111	8929.653	9019.196	9108.740
8955		9646.025	9735.576	9825.128	9914.681	
	401.					0004.235
8956		0541.580	0631.141	0720.703	0810.266	0899.830
8957		1437.235	1526.806	1616.378	1705.951	1795.525
8958		2332.990	2422.571	2512.153	2601.736	2691.320
8959		3228.845	3318.436	3408.028	3497.621	3587.215
8960		4124.800	4214.401	4304.003	4393.606	4483.210
8961		5020.855	5110.466	5200.078	5289.691	5379.305
8962		5917.010	6006.631	6096.253	6185.876	6275.500
8963		6813.265	6902.896	6992.528	7082.161	7171.795
8964		7709.620	7799.261	7888.903	7978.546	8068.190
8965		8606.075	8695.726	8785.378	8875.031	8964.685
8966		9502.630	9592.291	9681.953	9771.616	9861.280
8967	402.	0399.285	0488.956	0578.628	0668.301	0757.975
8968		1296.040	1385.721	1475.403	1565.086	1654.770
8969		2192.895	2282.586	2372.278	2461.971	2551.665
8970		3089.850	3179.551	3269.253	3358.956	3448.660
8971		3986.905	4076.616	4166.328	4256.041	4345.755
8972		4884.060	4973.781	5063.503	5153.226	5242.950
8973		5781.315	5871.046	5960.778	6050.511	6140.245
8974		6678.670	6768.411	6858.153	6947.896	7037.640
8975		7576.125	7665.876	7755.628	7845.381	7935.135
8976		8473.680	8563.441	8653.203	8742.966	8832.730
8977		9371.335	9461.106	9550.878	9640.651	9730.425
8978	403.	0269.090	0358.871	0448.653	0538.436	0628.220
8979		1166.945	1256.736	1346.528	1436.321	1526.115
8980		2064.900	2154.701	2244.503	2334.306	2424.110
8981		2962.955	3052.766	3142.578	3232.391	3322.205
8982		3861.110	3950.931	4040.753	4130.576	4220.400
8983		4759.365	4849.196	4939.028	5028.861	5118.695
8984		5657.720	5747.561	5837.403	5927.246	6017.090
8985		6556.175	6646.026	6735.878	6825.731	6915.585
8986		7454.730	7544.591	7634.453	7724.316	7814.180
8987		8353.385	8443.256	8533.128	8623.001	8712.875
8988		9252.140	9342.021	9431.903	9521.786	9611.670
8989	404.	0150.995	0240.886	0330.778	0420.671	0510.565
8990		1049.950	1139.851	1229.753	1319.656	1409.560
8991		1949.005	2038.916	2128.828	2218.741	2308.655
8992		2848.160	2938.081	3028.003	3117.926	3207.850
8993		3747.415	3837.346	3927.278	4017.211	4107.145
8994		4646.770	4736.711	4826.653	4916.596	5006.540
8995		5546.225	5636.176	5726.128	5816.081	5906.035
8996		6445.780	6535.741	6625.703	6715.666	6805.630
8997		7345.435	7435.406	7525.378	7615.351	7705.325
8998		8245.190	8335.171	8425.153	8515.136	8605.120
8999		9145.045	9235.036	9325.028	9415.021	9505.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
8950	400.	5617.265	5706.771	5796.278	5885.786	5975.295
8951		6512.370	6601.886	6691.403	6780.921	6870.440
8952		7407.575	7497.101	7586.628	7676.156	7765.685
8953		8302.880	8392.416	8481.953	8571.491	8661.030
8954		9198.285	9287.831	9377.378	9466.926	9556.475
8955	401.	0093.790	0183.346	0272.903	0362.461	0452.020
8956		0989.395	1078.961	1168.528	1258.096	1347.665
8957		1885.100	1974.676	2064.253	2153.831	2243.410
8958		2780.905	2870.491	2960.078	3049.666	3139.255
8959		3676.810	3766.406	3856.003	3945.601	4035.200
8960		4572.815	4662.421	4752.028	4841.636	4931.245
8961		5468.920	5558.536	5648.153	5737.771	5827.390
8962		6365.125	6454.751	6544.378	6634.006	6723.635
8963		7261.430	7351.066	7440.703	7530.341	7619.980
8964		8157.835	8247.481	8337.128	8426.776	8516.425
8965		9054.340	9143.996	9233.653	9323.311	9412.970
8966		9950.945				
8967	402.	0847.650	0040.611	0130.278	0219.946	0309.615
8968		1744.455	0937.326	1027.003	1116.681	1206.360
8969		2641.360	1834.141	1923.828	2013.516	2103.205
8970		3538.365	2731.056	2820.753	2910.451	3000.150
8971		4435.470	3628.071	3717.778	3807.486	3897.195
8972		5332.675	4525.186	4614.903	4704.621	4794.340
8973		6229.980	5422.401	5512.128	5601.856	5691.585
8974		7127.385	6319.716	6409.453	6499.191	6588.930
8975		8024.890	7217.131	7306.878	7396.626	7486.375
8976		8922.495	8114.646	8204.403	8294.161	8383.920
8977		9820.200	9012.261	9102.028	9191.796	9281.565
8978	403.	0718.005	9909.976	9999.753	0089.531	0179.310
8979		1615.910	0807.791	0897.578	0987.366	1077.155
8980		2513.915	1705.706	1795.503	1885.301	1975.100
8981		3412.020	2603.721	2693.528	2783.336	2873.145
8982		4310.225	3501.836	3591.653	3681.471	3771.290
8983		5208.530	4400.051	4489.878	4579.706	4669.535
8984		6106.935	5298.366	5388.203	5478.041	5567.880
8985		7005.440	6196.781	6286.628	6376.476	6466.325
8986		7904.045	7095.296	7185.153	7275.011	7364.870
8987		8802.750	7993.911	8083.778	8173.646	8263.515
8988		9701.555	8892.626	8982.503	9072.381	9162.260
8989	404.	0600.460	9791.441	9881.328	9971.216	0061.105
8990		1499.465	0690.356	0780.253	0870.151	0960.050
8991		2398.570	1589.371	1679.278	1769.186	1859.095
8992		3297.775	2488.486	2578.403	2668.321	2758.240
8993		4197.080	3387.701	3477.628	3567.556	3657.485
8994		5096.485	4287.016	4376.953	4466.891	4556.830
8995		5995.990	5186.431	5276.378	5366.326	5456.275
8996		6895.595	6085.946	6175.903	6265.861	6355.820
8997		7795.300	6985.561	7075.528	7165.496	7255.465
8998		8695.105	7885.276	7975.253	8065.231	8155.210
8999		9595.010	8785.091	8875.078	8965.066	9055.055
			9685.006	9775.003	9865.001	9955.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9000	405.	0045.000	0135.001	0225.003	0315.006	0405.010
9001		0945.055	1035.066	1125.078	1215.091	1305.105
9002		1845.210	1935.231	2025.253	2115.276	2205.300
9003		2745.465	2835.496	2925.528	3015.561	3105.595
9004		3645.820	3735.861	3825.903	3915.946	4005.990
9005		4546.275	4636.326	4726.378	4816.431	4906.485
9006		5446.830	5536.891	5626.953	5717.016	5807.080
9007		6347.485	6437.556	6527.628	6617.701	6707.775
9008		7248.240	7338.321	7428.403	7518.486	7608.570
9009		8149.095	8239.186	8329.278	8419.371	8509.465
9010		9050.050	9140.151	9230.253	9320.356	9410.460
9011		9951.105				
9012	406.		0041.216	0131.328	0221.441	0311.555
9013		0852.260	0942.381	1032.503	1122.626	1212.750
9014		1753.515	1843.646	1933.778	2023.911	2114.045
9015		2654.870	2745.011	2835.153	2925.296	3015.440
9016		3556.325	3646.476	3736.628	3826.781	3916.935
9017		4457.880	4548.041	4638.203	4728.366	4818.530
9018		5359.535	5449.706	5539.878	5630.051	5720.225
9019		6261.290	6351.471	6441.653	6531.836	6622.020
9020		7163.145	7253.336	7343.528	7433.721	7523.915
9021		8065.100	8155.301	8245.503	8335.706	8425.910
9022		8967.155	9057.366	9147.578	9237.791	9328.005
9023	407.			0049.753	0139.976	0230.200
9024		0771.565	0861.796	0952.028	1042.261	1132.495
9025		1673.920	1764.161	1854.403	1944.646	2034.890
9026		2576.375	2666.626	2756.878	2847.131	2937.385
9027		3478.930	3569.191	3659.453	3749.716	3839.980
9028		4381.585	4471.856	4562.128	4652.401	4742.675
9029		5284.340	5374.621	5464.903	5555.186	5645.470
9030		6187.195	6277.486	6367.778	6458.071	6548.365
9031		7090.150	7180.451	7270.753	7361.056	7451.360
9032		7993.205	8083.516	8173.828	8264.141	8354.455
9033		8896.360	8986.681	9077.003	9167.326	9257.650
9034	408.				0070.611	0160.945
9035		0702.970	0793.311	0883.653	0973.996	1064.340
9036		1606.425	1696.776	1787.128	1877.481	1967.835
9037		2509.980	2600.341	2690.703	2781.066	2871.430
9038		3413.635	3504.006	3594.378	3684.751	3775.125
9039		4317.390	4407.771	4498.153	4588.536	4678.920
9040		5221.245	5311.636	5402.028	5492.421	5582.815
9041		6125.200	6215.601	6306.003	6396.406	6486.810
9042		7029.255	7119.666	7210.078	7300.491	7390.905
9043		7933.410	8023.831	8114.253	8204.676	8295.100
9044		8837.665	8928.096	9018.528	9108.961	9199.395
9045	409.				0013.346	0103.790
9046		0646.475	0736.926	0827.378	0917.831	1008.285
9047		1551.030	1641.491	1731.953	1822.416	1912.880
9048		2455.685	2546.156	2636.628	2727.101	2817.575
9049		3360.440	3450.921	3541.403	3631.886	3722.370
9050		4265.295	4355.786	4446.278	4536.771	4627.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9000	405.	0495.015	0585.021	0675.028	0765.036	0855.045
9001		1395.120	1485.136	1575.153	1665.171	1755.190
9002		2295.325	2385.351	2475.378	2565.406	2655.435
9003		3195.630	3285.666	3375.703	3465.741	3555.780
9004		4096.035	4186.081	4276.128	4366.176	4456.225
9005		4996.540	5086.596	5176.653	5266.711	5356.770
9006		5897.145	5987.211	6077.278	6167.346	6257.415
9007		6797.850	6887.926	6978.003	7068.081	7158.160
9008		7698.655	7788.741	7878.828	7968.916	8059.005
9009		8599.560	8689.656	8779.753	8869.851	8959.950
9010		9500.565	9590.671	9680.778	9770.886	9860.995
9011	406.	0401.670	0491.786	0581.903	0672.021	0762.140
9012		1302.875	1393.001	1483.128	1573.256	1663.385
9013		2204.180	2294.316	2384.453	2474.591	2564.730
9014		3105.585	3195.731	3285.878	3376.026	3466.175
9015		4007.090	4097.246	4187.403	4277.561	4367.720
9016		4908.695	4998.861	5089.028	5179.196	5269.365
9017		5810.400	5900.576	5990.753	6080.931	6171.110
9018		6712.205	6802.391	6892.578	6982.766	7072.955
9019		7614.110	7704.306	7794.503	7884.701	7974.900
9020		8516.115	8606.321	8696.528	8786.736	8876.945
9021		9418.220	9508.436	9598.653	9688.871	9779.090
9022	407.	0320.425	0410.651	0500.878	0591.106	0681.335
9023		1222.730	1312.966	1403.203	1493.441	1583.680
9024		2125.135	2215.381	2305.628	2395.876	2486.125
9025		3027.640	3117.896	3208.153	3298.411	3388.670
9026		3930.245	4020.511	4110.778	4201.046	4291.315
9027		4832.950	4923.226	5013.503	5103.781	5194.060
9028		5735.755	5826.041	5916.328	6006.616	6096.905
9029		6638.660	6728.956	6819.253	6909.551	6999.850
9030		7541.665	7631.971	7722.278	7812.586	7902.895
9031		8444.770	8535.086	8625.403	8715.721	8806.040
9032		9347.975	9438.301	9528.628	9618.956	9709.285
9033	408.	0251.280	0341.616	0431.953	0522.291	0612.630
9034		1154.685	1245.031	1335.378	1425.726	1516.075
9035		2058.190	2148.546	2238.903	2329.261	2419.620
9036		2961.795	3052.161	3142.528	3232.896	3323.265
9037		3865.500	3955.876	4046.253	4136.631	4227.010
9038		4769.305	4859.691	4950.078	5040.466	5130.855
9039		5673.210	5763.606	5854.003	5944.401	6034.800
9040		6577.215	6667.621	6758.028	6848.436	6938.845
9041		7481.320	7571.736	7662.153	7752.571	7842.990
9042		8385.525	8475.951	8566.378	8656.806	8747.235
9043		9289.830	9380.266	9470.703	9561.141	9651.580
9044	409.	0194.235	0284.681	0375.128	0465.576	0556.025
9045		1098.740	1189.196	1279.653	1370.111	1460.570
9046		2003.345	2093.811	2184.278	2274.746	2365.215
9047		2908.050	2998.526	3089.003	3179.481	3269.960
9048		3812.855	3903.341	3993.828	4084.316	4174.805
9049		4717.760	4808.256	4898.753	4989.251	5079.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9050	409.	5170.250	5260.751	5351.253	5441.756	5532.260
9051		6075.305	6165.816	6256.328	6346.841	6437.355
9052		6980.460	7070.981	7161.503	7252.026	7342.550
9053		7885.715	7976.246	8066.778	8157.311	8247.845
9054		8791.070	8881.611	8972.153	9062.696	9153.240
9055		9696.525	9787.076	9877.628	9968.181	
	410.					0058.735
9056		0602.080	0692.641	0783.203	0873.766	0964.330
9057		1507.735	1598.306	1688.878	1779.451	1870.025
9058		2413.490	2504.071	2594.653	2685.236	2775.820
9059		3319.345	3409.936	3500.528	3591.121	3681.715
9060		4225.300	4315.901	4406.503	4497.106	4587.710
9061		5131.355	5221.966	5312.578	5403.191	5493.805
9062		6037.510	6128.131	6218.753	6309.376	6400.000
9063		6943.765	7034.396	7125.028	7215.661	7306.295
9064		7850.120	7940.761	8031.403	8122.046	8212.690
9065		8756.575	8847.226	8937.878	9028.531	9119.185
9066		9663.130	9753.791	9844.453	9935.116	
	411.					0025.780
9067		0569.785	0660.456	0751.128	0841.801	0932.475
9068		1476.540	1567.221	1657.903	1748.586	1839.270
9069		2383.395	2474.086	2564.778	2655.471	2746.165
9070		3290.350	3381.051	3471.753	3562.456	3653.160
9071		4197.405	4288.116	4378.828	4469.541	4560.255
9072		5104.560	5195.281	5286.003	5376.726	5467.450
9073		6011.815	6102.546	6193.278	6284.011	6374.745
9074		6919.170	7009.911	7100.653	7191.396	7282.140
9075		7826.625	7917.376	8008.128	8098.881	8189.635
9076		8734.180	8824.941	8915.703	9006.466	9097.230
9077		9641.835	9732.606	9823.378	9914.151	
	412.					0004.925
9078		0549.590	0640.371	0731.153	0821.936	0912.720
9079		1457.445	1548.236	1639.028	1729.821	1820.615
9080		2365.400	2456.201	2547.003	2637.806	2728.610
9081		3273.455	3364.266	3455.078	3545.891	3636.705
9082		4181.610	4272.431	4363.253	4454.076	4544.900
9083		5089.865	5180.696	5271.528	5362.361	5453.195
9084		5998.220	6089.061	6179.903	6270.746	6361.590
9085		6906.675	6997.526	7088.378	7179.231	7270.085
9086		7815.230	7906.091	7996.953	8087.816	8178.680
9087		8723.885	8814.756	8905.628	8996.501	9087.375
9088		9632.640	9723.521	9814.403	9905.286	9996.170
9089	413.	0541.495	0632.386	0723.278	0814.171	0905.065
9090		1450.450	1541.351	1632.253	1723.156	1814.060
9091		2359.505	2450.416	2541.328	2632.241	2723.155
9092		3268.660	3359.581	3450.503	3541.426	3632.350
9093		4177.915	4268.846	4359.778	4450.711	4541.645
9094		5087.270	5178.211	5269.153	5360.096	5451.040
9095		5996.725	6087.676	6178.628	6269.581	6360.535
9096		6906.280	6997.241	7088.203	7179.166	7270.130
9097		7815.935	7906.906	7997.878	8088.851	8179.825
9098		8725.690	8816.671	8907.653	8998.636	9089.620
9099		9635.545	9726.536	9817.528	9908.521	9999.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9050	409.	5622.765	5713.271	5803.778	5894.286	5984.795
9051		6527.870	6618.386	6708.903	6799.421	6889.940
9052		7433.075	7523.601	7614.128	7704.656	7795.185
9053		8338.380	8428.916	8519.453	8609.991	8700.530
9054		9243.785	9334.331	9424.878	9515.426	9605.975
9055	410.	0149.290	0239.846	0330.403	0420.961	0511.520
9056		1054.895	1145.461	1236.028	1326.596	1417.165
9057		1960.600	2051.176	2141.753	2232.331	2322.910
9058		2866.405	2956.991	3047.578	3138.166	3228.755
9059		3772.310	3862.906	3953.503	4044.101	4134.700
9060		4678.315	4768.921	4859.528	4950.136	5040.745
9061		5584.420	5675.036	5765.653	5856.271	5946.890
9062		6490.625	6581.251	6671.878	6762.506	6853.135
9063		7396.930	7487.566	7578.203	7668.841	7759.480
9064		8303.335	8393.981	8484.628	8575.276	8665.925
9065		9209.840	9300.496	9391.153	9481.811	9572.470
9066	411.	0116.445	0207.111	0297.778	0388.446	0479.115
9067		1023.150	1113.826	1204.503	1295.181	1385.860
9068		1929.955	2020.641	2111.328	2202.016	2292.705
9069		2836.860	2927.556	3018.253	3108.951	3199.650
9070		3743.865	3834.571	3925.278	4015.986	4106.695
9071		4650.970	4741.686	4832.403	4923.121	5013.840
9072		5558.175	5648.901	5739.628	5830.356	5921.085
9073		6465.480	6556.216	6646.953	6737.691	6828.430
9074		7372.885	7463.631	7554.378	7645.126	7735.875
9075		8280.390	8371.146	8461.903	8552.661	8643.420
9076		9187.995	9278.761	9369.528	9460.296	9551.065
9077	412.	0095.700	0186.476	0277.253	0368.031	0458.810
9078		1003.505	1094.291	1185.078	1275.866	1366.655
9079		1911.410	2002.206	2093.003	2183.801	2274.600
9080		2819.415	2910.221	3001.028	3091.836	3182.645
9081		3727.520	3818.336	3909.153	3999.971	4090.790
9082		4635.725	4726.551	4817.378	4908.206	4999.035
9083		5544.030	5634.866	5725.703	5816.541	5907.380
9084		6452.435	6543.281	6634.128	6724.976	6815.825
9085		7360.940	7451.796	7542.653	7633.511	7724.370
9086		8269.545	8360.411	8451.278	8542.146	8633.015
9087		9178.250	9269.126	9360.003	9450.881	9541.760
9088	413.	0087.055	0177.941	0268.828	0359.716	0450.605
9089		0995.960	1086.856	1177.753	1268.651	1359.550
9090		1904.965	1995.871	2086.778	2177.686	2268.595
9091		2814.070	2904.986	2995.903	3086.821	3177.740
9092		3723.275	3814.201	3905.128	3996.056	4086.985
9093		4632.580	4723.516	4814.453	4905.391	4996.330
9094		5541.985	5632.931	5723.878	5814.826	5905.775
9095		6451.490	6542.446	6633.403	6724.361	6815.320
9096		7361.095	7452.061	7543.028	7633.996	7724.965
9097		8270.800	8361.776	8452.753	8543.731	8634.710
9098		9180.605	9271.591	9362.578	9453.566	9544.555
9099	414.	0090.510	0181.506	0272.503	0363.501	0454.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9100	414.	0545.500	0636.501	0727.503	0818.506	0909.510
9101		1455.555	1546.566	1637.578	1728.591	1819.605
9102		2365.710	2456.731	2547.753	2638.776	2729.800
9103		3275.965	3366.996	3458.028	3549.061	3640.095
9104		4186.320	4277.361	4368.403	4459.446	4550.490
9105		5096.775	5187.826	5278.878	5369.931	5460.985
9106		6007.330	6098.391	6189.453	6280.516	6371.580
9107		6917.985	7009.056	7100.128	7191.201	7282.275
9108		7828.740	7919.821	8010.903	8101.986	8193.070
9109		8739.595	8830.686	8921.778	9012.871	9103.965
9110		9650.550	9741.651	9832.753	9923.856	
	415.					0014.960
9111		0561.605	0652.716	0743.828	0834.941	0926.055
9112		1472.760	1563.881	1655.003	1746.126	1837.250
9113		2384.015	2475.146	2566.278	2657.411	2748.545
9114		3295.370	3386.511	3477.653	3568.796	3659.940
9115		4206.825	4297.976	4389.128	4480.281	4571.435
9116		5118.380	5209.541	5300.703	5391.866	5483.030
9117		6030.035	6121.206	6212.378	6303.551	6394.725
9118		6941.790	7032.971	7124.153	7215.336	7306.520
9119		7853.645	7944.836	8036.028	8127.221	8218.415
9120		8765.600	8856.801	8948.003	9039.206	9130.410
9121		9677.655	9768.866	9860.078	9951.291	
	416.					0042.505
9122		0589.810	0681.031	0772.253	0863.476	0954.700
9123		1502.065	1593.296	1684.528	1775.761	1866.995
9124		2414.420	2505.661	2596.903	2688.146	2779.390
9125		3326.875	3418.126	3509.378	3600.631	3691.885
9126		4239.430	4330.691	4421.953	4513.216	4604.480
9127		5152.085	5243.356	5334.628	5425.901	5517.175
9128		6064.840	6156.121	6247.403	6338.686	6429.970
9129		6977.695	7068.986	7160.278	7251.571	7342.865
9130		7890.650	7981.951	8073.253	8164.556	8255.860
9131		8803.705	8895.016	8986.328	9077.641	9168.955
9132		9716.860	9808.181	9899.503	9990.826	
	417.					0082.150
9133		0630.115	0721.446	0812.778	0904.111	0995.445
9134		1543.470	1634.811	1726.153	1817.496	1908.840
9135		2456.925	2548.276	2639.628	2730.981	2822.335
9136		3370.480	3461.841	3553.203	3644.566	3735.930
9137		4284.135	4375.506	4466.878	4558.251	4649.625
9138		5197.890	5289.271	5380.653	5472.036	5563.420
9139		6111.745	6203.136	6294.528	6385.921	6477.315
9140		7025.700	7117.101	7208.503	7299.906	7391.310
9141		7939.755	8031.166	8122.578	8213.991	8305.405
9142		8853.910	8945.331	9036.753	9128.176	9219.600
9143		9768.165	9859.596	9951.028		
	418.				0042.461	0133.895
9144		0682.520	0773.961	0865.403	0956.846	1048.290
9145		1596.975	1688.426	1779.878	1871.331	1962.785
9146		2511.530	2602.991	2694.453	2785.916	2877.380
9147		3426.185	3517.656	3609.128	3700.601	3792.075
9148		4340.940	4432.421	4523.903	4615.386	4706.870
9149		5255.795	5347.286	5438.778	5530.271	5621.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9100	414.	1000.515	1091.521	1182.528	1273.536	1364.545
9101		1910.620	2001.636	2092.653	2183.671	2274.690
9102		2820.825	2911.851	3002.878	3093.906	3184.935
9103		3731.130	3822.166	3913.203	4004.241	4095.280
9104		4641.535	4732.581	4823.628	4914.676	5005.725
9105		5552.040	5643.096	5734.153	5825.211	5916.270
9106		6462.645	6553.711	6644.778	6735.846	6826.915
9107		7373.350	7464.426	7555.503	7646.581	7737.660
9108		8284.155	8375.241	8466.328	8557.416	8648.505
9109		9195.060	9286.156	9377.253	9468.351	9559.450
9110	415.	0106.065	0197.171	0288.278	0379.386	0470.495
9111		1017.170	1108.286	1199.403	1290.521	1381.640
9112		1928.375	2019.501	2110.628	2201.756	2292.885
9113		2839.680	2930.816	3021.953	3113.091	3204.230
9114		3751.085	3842.231	3933.378	4024.526	4115.675
9115		4662.590	4753.746	4844.903	4936.061	5027.220
9116		5574.195	5665.361	5756.528	5847.696	5938.865
9117		6485.900	6577.076	6668.253	6759.431	6850.610
9118		7397.705	7488.891	7580.078	7671.266	7762.455
9119		8309.610	8400.806	8492.003	8583.201	8674.400
9120		9221.615	9312.821	9404.028	9495.236	9586.445
9121	416.	0133.720	0224.936	0316.153	0407.371	0498.590
9122		1045.925	1137.151	1228.378	1319.606	1410.835
9123		1958.230	2049.466	2140.703	2231.941	2323.180
9124		2870.635	2961.881	3053.128	3144.376	3235.625
9125		3783.140	3874.396	3965.653	4056.911	4148.170
9126		4695.745	4787.011	4878.278	4969.546	5060.815
9127		5608.450	5699.726	5791.003	5882.281	5973.560
9128		6521.255	6612.541	6703.828	6795.116	6886.405
9129		7434.160	7525.456	7616.753	7708.051	7799.350
9130		8347.165	8438.471	8529.778	8621.086	8712.395
9131		9260.270	9351.586	9442.903	9534.221	9625.540
9132	417.	0173.475	0264.801	0356.128	0447.456	0538.785
9133		1086.780	1178.116	1269.453	1360.791	1452.130
9134		2000.185	2091.531	2182.878	2274.226	2365.575
9135		2913.690	3005.046	3096.403	3187.761	3279.120
9136		3827.295	3918.661	4010.028	4101.396	4192.765
9137		4741.000	4832.376	4923.753	5015.131	5106.510
9138		5654.805	5746.191	5837.578	5928.966	6020.355
9139		6568.710	6660.106	6751.503	6842.901	6934.300
9140		7482.715	7574.121	7665.528	7756.936	7848.345
9141		8396.820	8488.236	8579.653	8671.071	8762.490
9142		9311.025	9402.451	9493.878	9585.306	9676.735
9143	418.	0225.330	0316.766	0408.203	0499.641	0591.080
9144		1139.735	1231.181	1322.628	1414.076	1505.525
9145		2054.240	2145.696	2237.153	2328.611	2420.070
9146		2968.845	3060.311	3151.778	3243.246	3334.715
9147		3883.550	3975.026	4066.503	4157.981	4249.460
9148		4798.355	4889.841	4981.328	5072.816	5164.305
9149		5713.260	5804.756	5896.253	5987.751	6079.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9150	418.	6170.750	6262.251	6353.753	6445.256	6536.760
9151		7085.805	7177.316	7268.828	7360.341	7451.855
9152		8000.960	8092.481	8184.003	8275.526	8367.050
9153		8916.215	9007.746	9099.278	9190.811	9282.345
9154		9831.570	9923.111			
	419.			0014.653	0106.196	0197.740
9155		0747.025	0838.576	0930.128	1021.681	1113.235
9156		1662.580	1754.141	1845.703	1937.266	2028.830
9157		2578.235	2669.806	2761.378	2852.951	2944.525
9158		3493.990	3585.571	3677.153	3768.736	3860.320
9159		4409.845	4501.436	4593.028	4684.621	4776.215
9160		5325.800	5417.401	5509.003	5600.606	5692.210
9161		6241.855	6333.466	6425.078	6516.691	6608.305
9162		7158.010	7249.631	7341.253	7432.876	7524.500
9163		8074.265	8165.896	8257.528	8349.161	8440.795
9164		8990.620	9082.261	9173.903	9265.546	9357.190
9165		9907.075	9998.726			
	420.			0090.378	0182.031	0273.685
9166		0823.630	0915.291	1006.953	1098.616	1190.280
9167		1740.285	1831.956	1923.628	2015.301	2106.975
9168		2657.040	2748.721	2840.403	2932.086	3023.770
9169		3573.895	3665.586	3757.278	3848.971	3940.665
9170		4490.850	4582.551	4674.253	4765.956	4857.660
9171		5407.905	5499.616	5591.328	5683.041	5774.755
9172		6325.060	6416.781	6508.503	6600.226	6691.950
9173		7242.315	7334.046	7425.778	7517.511	7609.245
9174		8159.670	8251.411	8343.153	8434.896	8526.640
9175		9077.125	9168.876	9260.628	9352.381	9444.135
9176		9994.680				
	421.		0086.441	0178.203	0269.966	0361.730
9177		0912.335	1004.106	1095.878	1187.651	1279.425
9178		1830.090	1921.871	2013.653	2105.436	2197.220
9179		2747.945	2839.736	2931.528	3023.321	3115.115
9180		3665.900	3757.701	3849.503	3941.306	4033.110
9181		4583.955	4675.766	4767.578	4859.391	4951.205
9182		5502.110	5593.931	5685.753	5777.576	5869.400
9183		6420.365	6512.196	6604.028	6695.861	6787.695
9184		7338.720	7430.561	7522.403	7614.246	7706.090
9185		8257.175	8349.026	8440.878	8532.731	8624.585
9186		9175.730	9267.591	9359.453	9451.316	9543.180
9187	422.	0094.385	0186.256	0278.128	0370.001	0461.875
9188		1013.140	1105.021	1196.903	1288.786	1380.670
9189		1931.995	2023.886	2115.778	2207.671	2299.565
9190		2850.950	2942.851	3034.753	3126.656	3218.560
9191		3770.005	3861.916	3953.828	4045.741	4137.655
9192		4689.160	4781.081	4873.003	4964.926	5056.850
9193		5608.415	5700.346	5792.278	5884.211	5976.145
9194		6527.770	6619.711	6711.653	6803.596	6895.540
9195		7447.225	7539.176	7631.128	7723.081	7815.035
9196		8366.780	8458.741	8550.703	8642.666	8734.630
9197		9286.435	9378.406	9470.378	9562.351	9654.325
9198	423.	0206.190	0298.171	0390.153	0482.136	0574.120
9199		1126.045	1218.036	1310.028	1402.021	1494.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9150	418.	6628.265	6719.771	6811.278	6902.786	6994.295
9151		7543.370	7634.886	7726.403	7817.921	7909.440
9152		8458.575	8550.101	8641.628	8733.156	8824.685
9153		9373.880	9465.416	9556.953	9648.491	9740.030
9154	419.	0289.285	0380.831	0472.378	0563.926	0655.475
9155		1204.790	1296.346	1387.903	1479.461	1571.020
9156		2120.395	2211.961	2303.528	2395.096	2486.665
9157		3036.100	3127.676	3219.253	3310.831	3402.410
9158		3951.905	4043.491	4135.078	4226.666	4318.255
9159		4867.810	4959.406	5051.003	5142.601	5234.200
9160		5783.815	5875.421	5967.028	6058.636	6150.245
9161		6699.920	6791.536	6883.153	6974.771	7066.390
9162		7616.125	7707.751	7799.378	7891.006	7982.635
9163		8532.430	8624.066	8715.703	8807.341	8898.980
9164		9448.835	9540.481	9632.128	9723.776	9815.425
9165	420.	0365.340	0456.996	0548.653	0640.311	0731.970
9166		1281.945	1373.611	1465.278	1556.946	1648.615
9167		2198.650	2290.326	2382.003	2473.681	2565.360
9168		3115.455	3207.141	3298.828	3390.516	3482.205
9169		4032.360	4124.056	4215.753	4307.451	4399.150
9170		4949.365	5041.071	5132.778	5224.486	5316.195
9171		5866.470	5958.186	6049.903	6141.621	6233.340
9172		6783.675	6875.401	6967.128	7058.856	7150.585
9173		7700.980	7792.716	7884.453	7976.191	8067.930
9174		8618.385	8710.131	8801.878	8893.626	8985.375
9175		9535.890	9627.646	9719.403	9811.161	9902.920
9176	421.	0453.495	0545.261	0637.028	0728.796	0820.565
9177		1371.200	1462.976	1554.753	1646.531	1738.310
9178		2289.005	2380.791	2472.578	2564.366	2656.155
9179		3206.910	3298.706	3390.503	3482.301	3574.100
9180		4124.915	4216.721	4308.528	4400.336	4492.145
9181		5043.020	5134.836	5226.653	5318.471	5410.290
9182		5961.225	6053.051	6144.878	6236.706	6328.535
9183		6879.530	6971.366	7063.203	7155.041	7246.880
9184		7797.935	7889.781	7981.628	8073.476	8165.325
9185		8716.440	8808.296	8900.153	8992.011	9083.870
9186		9635.045	9726.911	9818.778	9910.646	
9187	422.	0553.750	0645.626	0737.503	0829.381	0921.260
9188		1472.555	1564.441	1656.328	1748.216	1840.105
9189		2391.460	2483.356	2575.253	2667.151	2759.050
9190		3310.465	3402.371	3494.278	3586.186	3678.095
9191		4229.570	4321.486	4413.403	4505.321	4597.240
9192		5148.775	5240.701	5332.628	5424.556	5516.485
9193		6068.080	6160.016	6251.953	6343.891	6435.830
9194		6987.485	7079.431	7171.378	7263.326	7355.275
9195		7906.990	7998.946	8090.903	8182.861	8274.820
9196		8826.595	8918.561	9010.528	9102.496	9194.465
9197		9746.300	9838.276	9930.253		
9198	423.	0666.105	0758.091	0850.078	0942.066	1034.055
9199		1586.010	1678.006	1770.003	1862.001	1954.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9200	423.	2046.000	2138.001	2230.003	2322.006	2414.010
9201		2966.055	3058.066	3150.078	3242.091	3334.105
9202		3886.210	3978.231	4070.253	4162.276	4254.300
9203		4806.465	4898.496	4990.528	5082.561	5174.595
9204		5726.820	5818.861	5910.903	6002.946	6094.990
9205		6647.275	6739.326	6831.378	6923.431	7015.485
9206		7567.830	7659.891	7751.953	7844.016	7936.080
9207		8488.485	8580.556	8672.628	8764.701	8856.775
9208		9409.240	9501.321	9593.403	9685.486	9777.570
9209	424.	0330.095	0422.186	0514.278	0606.371	0698.465
9210		1251.050	1343.151	1435.253	1527.356	1619.460
9211		2172.105	2264.216	2356.328	2448.441	2540.555
9212		3093.260	3185.381	3277.503	3369.626	3461.750
9213		4014.515	4106.646	4198.778	4290.911	4383.045
9214		4935.870	5028.011	5120.153	5212.296	5304.440
9215		5857.325	5949.476	6041.628	6133.781	6225.935
9216		6778.880	6871.041	6963.203	7055.366	7147.530
9217		7700.535	7792.706	7884.878	7977.051	8069.225
9218		8622.290	8714.471	8806.653	8898.836	8991.020
9219		9544.145	9636.336	9728.528	9820.721	9912.915
9220	425.	0466.100	0558.301	0650.503	0742.706	0834.910
9221		1388.155	1480.366	1572.578	1664.791	1757.005
9222		2310.310	2402.531	2494.753	2586.976	2679.200
9223		3232.565	3324.796	3417.028	3509.261	3601.495
9224		4154.920	4247.161	4339.403	4431.646	4523.890
9225		5077.375	5169.626	5261.878	5354.131	5446.385
9226		5999.930	6092.191	6184.453	6276.716	6368.980
9227		6922.585	7014.856	7107.128	7199.401	7291.675
9228		7845.340	7937.621	8029.903	8122.186	8214.470
9229		8768.195	8860.486	8952.778	9045.071	9137.365
9230		9691.150	9783.451	9875.753	9968.056	
9231	426.	0614.205	0706.516	0798.828	0891.141	0060.360
9232		1537.360	1629.681	1722.003	1814.326	0983.455
9233		2460.615	2552.946	2645.278	2737.611	1906.650
9234		3383.970	3476.311	3568.653	3660.996	2829.945
9235		4307.425	4399.776	4492.128	4584.481	3753.340
9236		5230.980	5323.341	5415.703	5508.066	4676.835
9237		6154.635	6247.006	6339.378	6431.751	5600.430
9238		7078.390	7170.771	7263.153	7355.536	6524.125
9239		8002.245	8094.636	8187.028	8279.421	7447.920
9240		8926.200	9018.601	9111.003	9203.406	8371.815
9241		9850.255	9942.666			9295.810
9242	427.	0774.410	0866.831	0035.078	0127.491	0219.905
9243		1698.665	1791.096	0959.253	1051.676	1144.100
9244		2623.020	2715.461	1883.528	1975.961	2068.395
9245		3547.475	3639.926	2807.903	2900.346	2992.790
9246		4472.030	4564.491	3732.378	3824.831	3917.285
9247		5396.685	5489.156	4656.953	4749.416	4841.880
9248		6321.440	6413.921	5581.628	5674.101	5766.575
9249		7246.295	7338.786	6506.403	6598.886	6691.370
				7431.278	7523.771	7616.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9200	423.	2506.015	2598.021	2690.028	2782.036	2874.045
9201		3426.120	3518.136	3610.153	3702.171	3794.190
9202		4346.325	4438.351	4530.378	4622.406	4714.435
9203		5266.630	5358.666	5450.703	5542.741	5634.780
9204		6187.035	6279.081	6371.128	6463.176	6555.225
9205		7107.540	7199.596	7291.653	7383.711	7475.770
9206		8028.145	8120.211	8212.278	8304.346	8396.415
9207		8948.850	9040.926	9133.003	9225.081	9317.160
9208	9869.655	9961.741				
9209	424.	0790.560	0882.656	0053.828	0145.916	0238.005
9210		1711.565	1803.671	0974.753	1066.851	1158.950
9211		2632.670	2724.786	1895.778	1987.886	2079.995
9212		3553.875	3646.001	2816.903	2909.021	3001.140
9213		4475.180	4567.316	3738.128	3830.256	3922.385
9214		5396.585	5488.731	4659.453	4751.591	4843.730
9215		6318.090	6410.246	5580.878	5673.026	5765.175
9216		7239.695	7331.861	6502.403	6594.561	6686.720
9217	8161.400	8253.576	7424.028	7516.196	7608.365	
9218	9083.205	9175.391	8345.753	8437.931	8530.110	
9219	425.	0005.110	0097.306	9267.578	9359.766	9451.955
9220		0927.115	1019.321	0189.503	0281.701	0373.900
9221		1849.220	1941.436	1111.528	1203.736	1295.945
9222		2771.425	2863.651	2033.653	2125.871	2218.090
9223		3693.730	3785.966	2955.878	3048.106	3140.335
9224		4616.135	4708.381	3878.203	3970.441	4062.680
9225		5538.640	5630.896	4800.628	4892.876	4985.125
9226		6461.245	6553.511	5723.153	5815.411	5907.670
9227	7383.950	7476.226	6645.778	6738.046	6830.315	
9228	8306.755	8399.041	7568.503	7660.781	7753.060	
9229	9229.660	9321.956	8491.328	8583.616	8675.905	
9230	426.	0152.665	0244.971	9414.253	9506.551	9598.850
9231		1075.770	1168.086	0337.278	0429.586	0521.895
9232		1998.975	2091.301	1260.403	1352.721	1445.040
9233		2922.280	3014.616	2183.628	2275.956	2368.285
9234		3845.685	3938.031	3106.953	3199.291	3291.630
9235		4769.190	4861.546	4030.378	4122.726	4215.075
9236		5692.795	5785.161	4953.903	5046.261	5138.620
9237		6616.500	6708.876	5877.528	5969.896	6062.265
9238	7540.305	7632.691	6801.253	6893.631	6986.010	
9239	8464.210	8556.606	7725.078	7817.466	7909.855	
9240	427.	9388.215	9480.621	8649.003	8741.401	8833.800
9241		0312.320	0404.736	9573.028	9665.436	9757.845
9242		1236.525	1328.951	0497.153	0589.571	0681.990
9243		2160.830	2253.266	1421.378	1513.806	1606.235
9244		3085.235	3177.681	2345.703	2438.141	2530.580
9245		4009.740	4102.196	3270.128	3362.576	3455.025
9246		4934.345	5026.811	4194.653	4287.111	4379.570
9247		5859.050	5951.526	5119.278	5211.746	5304.215
9248	6783.855	6876.341	6044.003	6136.481	6228.960	
9249	7708.760	7801.256	6968.828	7061.316	7153.805	
			7893.753	7986.251	8078.750	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9250	427.	8171.250	8263.751	8356.253	8448.756	8541.260
9251		9096.305	9188.816	9281.328	9373.841	9466.355
9252	428.	0021.460	0113.981	0206.503	0299.026	0391.550
9253		0946.715	1039.246	1131.778	1224.311	1316.845
9254		1872.070	1964.611	2057.153	2149.696	2242.240
9255		2797.525	2890.076	2982.628	3075.181	3167.735
9256		3723.080	3815.641	3908.203	4000.766	4093.330
9257		4648.735	4741.306	4833.878	4926.451	5019.025
9258		5574.490	5667.071	5759.653	5852.236	5944.820
9259		6500.345	6592.936	6685.528	6778.121	6870.715
9260		7426.300	7518.901	7611.503	7704.106	7796.710
9261		8352.355	8444.966	8537.578	8630.191	8722.805
9262		9278.510	9371.131	9463.753	9556.376	9649.000
9263	429.	0204.765	0297.396	0390.028	0482.661	0575.295
9264		1131.120	1223.761	1316.403	1409.046	1501.690
9265		2057.575	2150.226	2242.878	2335.531	2428.185
9266		2984.130	3076.791	3169.453	3262.116	3354.780
9267		3910.785	4003.456	4096.128	4188.801	4281.475
9268		4837.540	4930.221	5022.903	5115.586	5208.270
9269		5764.395	5857.086	5949.778	6042.471	6135.165
9270		6691.350	6784.051	6876.753	6969.456	7062.160
9271		7618.405	7711.116	7803.828	7896.541	7989.255
9272		8545.560	8638.281	8731.003	8823.726	8916.450
9273		9472.815	9565.546	9658.278	9751.011	9843.745
9274	430.	0400.170	0492.911	0585.653	0678.396	0771.140
9275		1327.625	1420.376	1513.128	1605.881	1698.635
9276		2255.180	2347.941	2440.703	2533.466	2626.230
9277		3182.835	3275.606	3368.378	3461.151	3553.925
9278		4110.590	4203.371	4296.153	4388.936	4481.720
9279		5038.445	5131.236	5224.028	5316.821	5409.615
9280		5966.400	6059.201	6152.003	6244.806	6337.610
9281		6894.455	6987.266	7080.078	7172.891	7265.705
9282		7822.610	7915.431	8008.253	8101.076	8193.900
9283		8750.865	8843.696	8936.528	9029.361	9122.195
9284	431.	9679.220	9772.061	9864.903	9957.746	0050.590
9285		0607.675	0700.526	0793.378	0886.231	0979.085
9286		1536.230	1629.091	1721.953	1814.816	1907.680
9287		2464.885	2557.756	2650.628	2743.501	2836.375
9288		3393.640	3486.521	3579.403	3672.286	3765.170
9289		4322.495	4415.386	4508.278	4601.171	4694.065
9290		5251.450	5344.351	5437.253	5530.156	5623.060
9291		6180.505	6273.416	6366.328	6459.241	6552.155
9292		7109.660	7202.581	7295.503	7388.426	7481.350
9293		8038.915	8131.846	8224.778	8317.711	8410.645
9294		8968.270	9061.211	9154.153	9247.096	9340.040
9295	432.	9897.725	9990.676	0083.628	0176.581	0269.535
9296		0827.280	0920.241	1013.203	1106.166	1199.130
9297		1756.935	1849.906	1942.878	2035.851	2128.825
9298		2686.690	2779.671	2872.653	2965.636	3058.620
9299		3616.545	3709.536	3802.528	3895.521	3988.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9250	427.	8633.765	8726.271	8818.778	8911.286	9003.795
9251		9558.870	9651.386	9743.903	9836.421	9928.940
9252	428.	0484.075	0576.601	0669.128	0761.656	0854.185
9253		1409.380	1501.916	1594.453	1686.991	1779.530
9254		2334.785	2427.331	2519.878	2612.426	2704.975
9255		3260.290	3352.846	3445.403	3537.961	3630.520
9256		4185.895	4278.461	4371.028	4463.596	4556.165
9257		5111.600	5204.176	5296.753	5389.331	5481.910
9258		6037.405	6129.991	6222.578	6315.166	6407.755
9259		6963.310	7055.906	7148.503	7241.101	7333.700
9260		7889.315	7981.921	8074.528	8167.136	8259.745
9261		8815.420	8908.036	9000.653	9093.271	9185.890
9262		9741.625	9834.251	9926.878		
	429.				0019.506	0112.135
9263		0667.930	0760.566	0853.203	0945.841	1038.480
9264		1594.335	1686.981	1779.628	1872.276	1964.925
9265		2520.840	2613.496	2706.153	2798.811	2891.470
9266		3447.445	3540.111	3632.778	3725.446	3818.115
9267		4374.150	4466.826	4559.503	4652.181	4744.860
9268		5300.955	5393.641	5486.328	5579.016	5671.705
9269		6227.860	6320.556	6413.253	6505.951	6598.650
9270		7154.865	7247.571	7340.278	7432.986	7525.695
9271		8081.970	8174.686	8267.403	8360.121	8452.840
9272		9009.175	9101.901	9194.628	9287.356	9380.085
9273		9936.480				
	430.		0029.216	0121.953	0214.691	0307.430
9274		0863.885	0956.631	1049.378	1142.126	1234.875
9275		1791.390	1884.146	1976.903	2069.661	2162.420
9276		2718.995	2811.761	2904.528	2997.296	3090.065
9277		3646.700	3739.476	3832.253	3925.031	4017.810
9278		4574.505	4667.291	4760.078	4852.866	4945.655
9279		5502.410	5595.206	5688.003	5780.801	5873.600
9280		6430.415	6523.221	6616.028	6708.836	6801.645
9281		7358.520	7451.336	7544.153	7636.971	7729.790
9282		8286.725	8379.551	8472.378	8565.206	8658.035
9283		9215.030	9307.866	9400.703	9493.541	9586.380
9284	431.	0143.435	0236.281	0329.128	0421.976	0514.825
9285		1071.940	1164.796	1257.653	1350.511	1443.370
9286		2000.545	2093.411	2186.278	2279.146	2372.015
9287		2929.250	3022.126	3115.003	3207.881	3300.760
9288		3858.055	3950.941	4043.828	4136.716	4229.605
9289		4786.960	4879.856	4972.753	5065.651	5158.550
9290		5715.965	5808.871	5901.778	5994.686	6087.595
9291		6645.070	6737.986	6830.903	6923.821	7016.740
9292		7574.275	7667.201	7760.128	7853.056	7945.985
9293		8503.580	8596.516	8689.453	8782.391	8875.330
9294		9432.985	9525.931	9618.878	9711.826	9804.775
9295	432.	0362.490	0455.446	0548.403	0641.361	0734.320
9296		1292.095	1385.061	1478.028	1570.996	1663.965
9297		2221.800	2314.776	2407.753	2500.731	2593.710
9298		3151.605	3244.591	3337.578	3430.566	3523.555
9299		4081.510	4174.506	4267.503	4360.501	4453.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9300	432.	4546.500	4639.501	4732.503	4825.506	4918.510
9301		5476.555	5569.566	5662.578	5755.591	5848.605
9302		6406.710	6499.731	6592.753	6685.776	6778.800
9303		7336.965	7429.996	7523.028	7616.061	7709.095
9304		8267.320	8360.361	8453.403	8546.446	8639.490
9305		9197.775	9290.826	9383.878	9476.931	9569.985
9306	433.	0128.330	0221.391	0314.453	0407.516	0500.580
9307		1058.985	1152.056	1245.128	1338.201	1431.275
9308		1989.740	2082.821	2175.903	2268.986	2362.070
9309		2920.595	3013.686	3106.778	3199.871	3292.965
9310		3851.550	3944.651	4037.753	4130.856	4223.960
9311		4782.605	4875.716	4968.828	5061.941	5155.055
9312		5713.760	5806.881	5900.003	5993.126	6086.250
9313		6645.015	6738.146	6831.278	6924.411	7017.545
9314		7576.370	7669.511	7762.653	7855.796	7948.940
9315		8507.825	8600.976	8694.128	8787.281	8880.435
9316		9439.380	9532.541	9625.703	9718.866	9812.030
9317	434.	0371.035	0464.206	0557.378	0650.551	0743.725
9318		1302.790	1395.971	1489.153	1582.336	1675.520
9319		2234.645	2327.836	2421.028	2514.221	2607.415
9320		3166.600	3259.801	3353.003	3446.206	3539.410
9321		4098.655	4191.866	4285.078	4378.291	4471.505
9322		5030.810	5124.031	5217.253	5310.476	5403.700
9323		5963.065	6056.296	6149.528	6242.761	6335.995
9324		6895.420	6988.661	7081.903	7175.146	7268.390
9325		7827.875	7921.126	8014.378	8107.631	8200.885
9326		8760.430	8853.691	8946.953	9040.216	9133.480
9327		9693.085	9786.356	9879.628	9972.901	
9328	435.	0625.840	0719.121	0812.403	0905.686	0998.970
9329		1558.695	1651.986	1745.278	1838.571	1931.865
9330		2491.650	2584.951	2678.253	2771.556	2864.860
9331		3424.705	3518.016	3611.328	3704.641	3797.955
9332		4357.860	4451.181	4544.503	4637.826	4731.150
9333		5291.115	5384.446	5477.778	5571.111	5664.445
9334		6224.470	6317.811	6411.153	6504.496	6597.840
9335		7157.925	7251.276	7344.628	7437.981	7531.335
9336		8091.480	8184.841	8278.203	8371.566	8464.930
9337		9025.135	9118.506	9211.878	9305.251	9398.625
9338		9958.890				
9339	436.	0892.745	0052.271	0145.653	0239.036	0332.420
9340		1826.700	0986.136	1079.528	1172.921	1266.315
9341		2760.755	1920.101	2013.503	2106.906	2200.310
9342		3694.910	2854.166	2947.578	3040.991	3134.405
9343		4629.165	3788.331	3881.753	3975.176	4068.600
9344		5563.520	4722.596	4816.028	4909.461	5002.895
9345		6497.975	5656.961	5750.403	5843.846	5937.290
9346		7432.530	6591.426	6684.878	6778.331	6871.785
9347		8367.185	7525.991	7619.453	7712.916	7806.380
9348		9301.940	8460.656	8554.128	8647.601	8741.075
9349	437.	0236.795	9395.421	9488.903	9582.386	9675.870
			0330.286	0423.778	0517.271	0610.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9300	432.	5011.515	5104.521	5197.528	5290.536	5383.545
9301		5941.620	6034.636	6127.653	6220.671	6313.690
9302		6871.825	6964.851	7057.878	7150.906	7243.935
9303		7802.130	7895.166	7988.203	8081.241	8174.280
9304		8732.535	8825.581	8918.628	9011.676	9104.725
9305	433.	9663.040	9756.096	9849.153	9942.211	0035.270
9306		0593.645	0686.711	0779.778	0872.846	0965.915
9307		1524.350	1617.426	1710.503	1803.581	1896.660
9308		2455.155	2548.241	2641.328	2734.416	2827.505
9309		3386.060	3479.156	3572.253	3665.351	3758.450
9310		4317.065	4410.171	4503.278	4596.386	4689.495
9311		5248.170	5341.286	5434.403	5527.521	5620.640
9312		6179.375	6272.501	6365.628	6458.756	6551.885
9313		7110.680	7203.816	7296.953	7390.091	7483.230
9314		8042.085	8135.231	8228.378	8321.526	8414.675
9315	434.	8973.590	9066.746	9159.903	9253.061	9346.220
9316		9905.195	9998.361	0091.528	0184.696	0277.865
9317		0836.900	0930.076	1023.253	1116.431	1209.610
9318		1768.705	1861.891	1955.078	2048.266	2141.455
9319		2700.610	2793.806	2887.003	2980.201	3073.400
9320		3632.615	3725.821	3819.028	3912.236	4005.445
9321		4564.720	4657.936	4751.153	4844.371	4937.590
9322		5496.925	5590.151	5683.378	5776.606	5869.835
9323		6429.230	6522.466	6615.703	6708.941	6802.180
9324		7361.635	7454.881	7548.128	7641.376	7734.625
9325	435.	8294.140	8387.396	8480.653	8573.911	8667.170
9326		9226.745	9320.011	9413.278	9506.546	9599.815
9327		0159.450	0252.726	0346.003	0439.281	0532.560
9328		1092.255	1185.541	1278.828	1372.116	1465.405
9329		2025.160	2118.456	2211.753	2305.051	2398.350
9330		2958.165	3051.471	3144.778	3238.086	3331.395
9331		3891.270	3984.586	4077.903	4171.221	4264.540
9332		4824.475	4917.801	5011.128	5104.456	5197.785
9333		5757.780	5851.116	5944.453	6037.791	6131.130
9334		6691.185	6784.531	6877.878	6971.226	7064.575
9335	436.	7624.690	7718.046	7811.403	7904.761	7998.120
9336		8558.295	8651.661	8745.028	8838.396	8931.765
9337		9492.000	9585.376	9678.753	9772.131	9865.510
9338		0425.805	0519.191	0612.578	0705.966	0799.355
9339		1359.710	1453.106	1546.503	1639.901	1733.300
9340		2293.715	2387.121	2480.528	2573.936	2667.345
9341		3227.820	3321.236	3414.653	3508.071	3601.490
9342		4162.025	4255.451	4348.878	4442.306	4535.735
9343		5096.330	5189.766	5283.203	5376.641	5470.080
9344		6030.735	6124.181	6217.628	6311.076	6404.525
9345	437.	6965.240	7058.696	7152.153	7245.611	7339.070
9346		7899.845	7993.311	8086.778	8180.246	8273.715
9347		8834.550	8928.026	9021.503	9114.981	9208.460
9348		9769.355	9862.841	9956.328	0049.816	0143.305
9349		0704.260	0797.756	0891.253	0984.751	1078.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9350	437.	1171.750	1265.251	1358.753	1452.256	1545.760
9351		2106.805	2200.316	2293.828	2387.341	2480.855
9352		3041.960	3135.481	3229.003	3322.526	3416.050
9353		3977.215	4070.746	4164.278	4257.811	4351.345
9354		4912.570	5006.111	5099.653	5193.196	5286.740
9355		5848.025	5941.576	6035.128	6128.681	6222.235
9356		6783.580	6877.141	6970.703	7064.266	7157.830
9357		7719.235	7812.806	7906.378	7999.951	8093.525
9358		8654.990	8748.571	8842.153	8935.736	9029.320
9359		9590.845	9684.436	9778.028	9871.621	9965.215
9360	438.	0526.800	0620.401	0714.003	0807.606	0901.210
9361		1462.855	1556.466	1650.078	1743.691	1837.305
9362		2399.010	2492.631	2586.253	2679.876	2773.500
9363		3335.265	3428.896	3522.528	3616.161	3709.795
9364		4271.620	4365.261	4458.903	4552.546	4646.190
9365		5208.075	5301.726	5395.378	5489.031	5582.685
9366		6144.630	6238.291	6331.953	6425.616	6519.280
9367		7081.285	7174.956	7268.628	7362.301	7455.975
9368		8018.040	8111.721	8205.403	8299.086	8392.770
9369		8954.895	9048.586	9142.278	9235.971	9329.665
9370	439.	9891.850	9985.551			
9371		0828.905	0922.616	0079.253	0172.956	0266.660
9372		1766.060	1859.781	1016.328	1110.041	1203.755
9373		2703.315	2797.046	1953.503	2047.226	2140.950
9374		3640.670	3734.411	2890.778	2984.511	3078.245
9375		4578.125	4671.876	3828.153	3921.896	4015.640
9376		5515.680	5609.441	4765.628	4859.381	4953.135
9377		6453.335	6547.106	5703.203	5796.966	5890.730
9378		7391.090	7484.871	6640.878	6734.651	6828.425
9379		8328.945	8422.736	7578.653	7672.436	7766.220
9380	440.	9266.900	9360.701	8516.528	8610.321	8704.115
9381		0204.955	0298.766	9454.503	9548.306	9642.110
9382		1143.110	1236.931	0392.578	0486.391	0580.205
9383		2081.365	2175.196	1330.753	1424.576	1518.400
9384		3019.720	3113.561	2269.028	2362.861	2456.695
9385		3958.175	4052.026	3207.403	3301.246	3395.090
9386		4896.730	4990.591	4145.878	4239.731	4333.585
9387		5835.385	5929.256	5084.453	5178.316	5272.180
9388		6774.140	6868.021	6023.128	6117.001	6210.875
9389		7712.995	7806.886	6961.903	7055.786	7149.670
9390	441.	8651.950	8745.851	7900.778	7994.671	8088.565
9391		9591.005	9684.916	8839.753	8933.656	9027.560
9392		0530.160	0624.081	9778.828	9872.741	9966.655
9393		1469.415	1563.346	0718.003	0811.926	0905.850
9394		2408.770	2502.711	1657.278	1751.211	1845.145
9395		3348.225	3442.176	2596.653	2690.596	2784.540
9396		4287.780	4381.741	3536.128	3630.081	3724.035
9397		5227.435	5321.406	4475.703	4569.666	4663.630
9398		6167.190	6261.171	5415.378	5509.351	5603.325
9399		7107.045	7201.036	6355.153	6449.136	6543.120
			7295.028	7389.021	7483.015	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS						
	5	6	7	8	9		
9350	437.	1639.265	1732.771	1826.278	1919.786	2013.295	
9351		2574.370	2667.886	2761.403	2854.921	2948.440	
9352		3509.575	3603.101	3696.628	3790.156	3883.685	
9353		4444.880	4538.416	4631.953	4725.491	4819.030	
9354		5380.285	5473.831	5567.378	5660.926	5754.475	
9355		6315.790	6409.346	6502.903	6596.461	6690.020	
9356		7251.395	7344.961	7438.528	7532.096	7625.665	
9357		8187.100	8280.676	8374.253	8467.831	8561.410	
9358		9122.905	9216.491	9310.078	9403.666	9497.255	
9359		438.	0058.810	0152.406	0246.003	0339.601	0433.200
9360		0994.815	1088.421	1182.028	1275.636	1369.245	
9361		1930.920	2024.536	2118.153	2211.771	2305.390	
9362		2867.125	2960.751	3054.378	3148.006	3241.635	
9363		3803.430	3897.066	3990.703	4084.341	4177.980	
9364		4739.835	4833.481	4927.128	5020.776	5114.425	
9365		5676.340	5769.996	5863.653	5957.311	6050.970	
9366		6612.945	6706.611	6800.278	6893.946	6987.615	
9367		7549.650	7643.326	7737.003	7830.681	7924.360	
9368		8486.455	8580.141	8673.828	8767.516	8861.205	
9369		9423.360	9517.056	9610.753	9704.451	9798.150	
9370	439.	0360.365	0454.071	0547.778	0641.486	0735.195	
9371		1297.470	1391.186	1484.903	1578.621	1672.340	
9372		2234.675	2328.401	2422.128	2515.856	2609.585	
9373		3171.980	3265.716	3359.453	3453.191	3546.930	
9374		4109.385	4203.131	4296.878	4390.626	4484.375	
9375			5046.890	5140.646	5234.403	5328.161	5421.920
9376			5984.495	6078.261	6172.028	6265.796	6359.565
9377			6922.200	7015.976	7109.753	7203.531	7297.310
9378			7860.005	7953.791	8047.578	8141.366	8235.155
9379			8797.910	8891.706	8985.503	9079.301	9173.100
9380	440.	9735.915	9829.721	9923.528			
9381		0674.020	0767.836	0861.653	0017.336	0111.145	
9382		1612.225	1706.051	1799.878	0955.471	1049.290	
9383		2550.530	2644.366	2738.203	1893.706	1987.535	
9384		3488.935	3582.781	3676.628	2832.041	2925.880	
9385			4427.440	4521.296	3770.476	3864.325	
9386			5366.045	5459.911	4615.153	4709.011	4802.870
9387			6304.750	6398.626	5553.778	5647.646	5741.515
9388			7243.555	7337.441	6492.503	6586.381	6680.260
9389			8182.460	8276.356	7431.328	7525.216	7619.105
9390	441.	9121.465	9215.371	9309.278	8464.151	8558.050	
9391		0060.570	0154.486	0248.403	9403.186	9497.095	
9392		0999.775	1093.701	1187.628	0342.321	0436.240	
9393		1939.080	2033.016	2126.953	1281.556	1375.485	
9394		2878.485	2972.431	3066.378	2220.891	2314.830	
9395			3817.990	3911.946	3160.326	3254.275	
9396			4757.595	4851.561	4005.903	4099.861	4193.820
9397			5697.300	5791.276	4945.528	5039.496	5133.465
9398			6637.105	6731.091	5885.253	5979.231	6073.210
9399			7577.010	7671.006	6825.078	6919.066	7013.055
				7765.003	7859.001	7953.000	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9400	441.	8047.000	8141.001	8235.003	8329.006	8423.010
9401		8987.055	9081.066	9175.078	9269.091	9363.105
9402		9927.210				
	442.		0021.231	0115.253	0209.276	0303.300
9403		0867.465	0961.496	1055.528	1149.561	1243.595
9404		1807.820	1901.861	1995.903	2089.946	2183.990
9405		2748.275	2842.326	2936.378	3030.431	3124.485
9406		3688.830	3782.891	3876.953	3971.016	4065.080
9407		4629.485	4723.556	4817.628	4911.701	5005.775
9408		5570.240	5664.321	5758.403	5852.486	5946.570
9409		6511.095	6605.186	6699.278	6793.371	6887.465
9410		7452.050	7546.151	7640.253	7734.356	7828.460
9411		8393.105	8487.216	8581.328	8675.441	8769.555
9412		9334.260	9428.381	9522.503	9616.626	9710.750
9413	443.	0275.515	0369.646	0463.778	0557.911	0652.045
9414		1216.870	1311.011	1405.153	1499.296	1593.440
9415		2158.325	2252.476	2346.628	2440.781	2534.935
9416		3099.880	3194.041	3288.203	3382.366	3476.530
9417		4041.535	4135.706	4229.878	4324.051	4418.225
9418		4983.290	5077.471	5171.653	5265.836	5360.020
9419		5925.145	6019.336	6113.528	6207.721	6301.915
9420		6867.100	6961.301	7055.503	7149.706	7243.910
9421		7809.155	7903.366	7997.578	8091.791	8186.005
9422		8751.310	8845.531	8939.753	9033.976	9128.200
9423		9693.565	9787.796	9882.028	9976.261	
	444.					0070.495
9424		0635.920	0730.161	0824.403	0918.646	1012.890
9425		1578.375	1672.626	1766.878	1861.131	1955.385
9426		2520.930	2615.191	2709.453	2803.716	2897.980
9427		3463.585	3557.856	3652.128	3746.401	3840.675
9428		4406.340	4500.621	4594.903	4689.186	4783.470
9429		5349.195	5443.486	5537.778	5632.071	5726.365
9430		6292.150	6386.451	6480.753	6575.056	6669.360
9431		7235.205	7329.516	7423.828	7518.141	7612.455
9432		8178.360	8272.681	8367.003	8461.326	8555.650
9433		9121.615	9215.946	9310.278	9404.611	9498.945
9434	445.	0064.970	0159.311	0253.653	0347.996	0442.340
9435		1008.425	1102.776	1197.128	1291.481	1385.835
9436		1951.980	2046.341	2140.703	2235.066	2329.430
9437		2895.635	2990.006	3084.378	3178.751	3273.125
9438		3839.390	3933.771	4028.153	4122.536	4216.920
9439		4783.245	4877.636	4972.028	5066.421	5160.815
9440		5727.200	5821.601	5916.003	6010.406	6104.810
9441		6671.255	6765.666	6860.078	6954.491	7048.905
9442		7615.410	7709.831	7804.253	7898.676	7993.100
9443		8559.665	8654.096	8748.528	8842.961	8937.395
9444		9504.020	9598.461	9692.903	9787.346	9881.790
	446.					
9445		0448.475	0542.926	0637.378	0731.831	0826.285
9446		1393.030	1487.491	1581.953	1676.416	1770.880
9447		2337.685	2432.156	2526.628	2621.101	2715.575
9448		3282.440	3376.921	3471.403	3565.886	3660.370
9449	4227.295	4321.786	4416.278	4510.771	4605.265	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9400	441.	8517.015	8611.021	8705.028	8799.036	8893.045
9401		9457.120	9551.136	9645.153	9739.171	9833.190
9402	442.	0397.325	0491.351	0585.378	0679.406	0773.435
9403		1337.630	1431.666	1525.703	1619.741	1713.780
9404		2278.035	2372.081	2466.128	2560.176	2654.225
9405		3218.540	3312.596	3406.653	3500.711	3594.770
9406		4159.145	4253.211	4347.278	4441.346	4535.415
9407		5099.850	5193.926	5288.003	5382.081	5476.160
9408		6040.655	6134.741	6228.828	6322.916	6417.005
9409		6981.560	7075.656	7169.753	7263.851	7357.950
9410		7922.565	8016.671	8110.778	8204.886	8298.995
9411		8863.670	8957.786	9051.903	9146.021	9240.140
9412		9804.875	9899.001	9993.128		
9413	443.	0746.180	0840.316	0934.453	0087.256	0181.385
9414		1687.585	1781.731	1875.878	1028.591	1122.730
9415		2629.090	2723.246	2817.403	1970.026	2064.175
9416		3570.695	3664.861	3759.028	2911.561	3005.720
9417		4512.400	4606.576	4700.753	3853.196	3947.365
9418		5454.205	5548.391	5642.578	4794.931	4889.110
9419		6396.110	6490.306	6584.503	5736.766	5830.955
9420		7338.115	7432.321	7526.528	6678.701	6772.900
9421		8280.220	8374.436	8468.653	7620.736	7714.945
9422		9222.425	9316.651	9410.878	8562.871	8657.090
9423	444.	0164.730	0258.966	0353.203	9505.106	9599.335
9424		1107.135	1201.381	1295.628	0447.441	0541.680
9425		2049.640	2143.896	2238.153	1389.876	1484.125
9426		2992.245	3086.511	3180.778	2332.411	2426.670
9427		3934.950	4029.226	4123.503	3275.046	3369.315
9428		4877.755	4972.041	5066.328	4217.781	4312.060
9429		5820.660	5914.956	6009.253	5160.616	5254.905
9430		6763.665	6857.971	6952.278	6103.551	6197.850
9431		7706.770	7801.086	7895.403	7046.586	7140.895
9432		8649.975	8744.301	8838.628	7989.721	8084.040
9433		9593.280	9687.616	9781.953	8932.956	9027.285
9434	445.	0536.685	0631.031	0725.378	9876.291	9970.630
9435		1480.190	1574.546	1668.903	0819.726	0914.075
9436		2423.795	2518.161	2612.528	1763.261	1857.620
9437		3367.500	3461.876	3556.253	2706.896	2801.265
9438		4311.305	4405.691	4500.078	3650.631	3745.010
9439		5255.210	5349.606	5444.003	4594.466	4688.855
9440		6199.215	6293.621	6388.028	5538.401	5632.800
9441		7143.320	7237.736	7332.153	6482.436	6576.845
9442		8087.525	8181.951	8276.378	7426.571	7520.990
9443		9031.830	9126.266	9220.703	8370.806	8465.235
9444		9976.235			9315.141	9409.580
9445	446.	0920.740	0070.681	0165.128	0259.576	0354.025
9446		1865.345	1015.196	1109.653	1204.111	1298.570
9447		2810.050	1959.811	2054.278	2148.746	2243.215
9448		3754.855	2904.526	2999.003	3093.481	3187.960
9449		4699.760	3849.341	3943.828	4038.316	4132.805
			4794.256	4888.753	4983.251	5077.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9450	446.	5172.250	5266.751	5361.253	5455.756	5550.260
9451		6117.305	6211.816	6306.328	6400.841	6495.355
9452		7062.460	7156.981	7251.503	7346.026	7440.550
9453		8007.715	8102.246	8196.778	8291.311	8385.845
9454		8953.070	9047.611	9142.153	9236.696	9331.240
9455		9898.525	9993.076			
	447.			0087.628	0182.181	0276.735
9456		0844.080	0938.641	1033.203	1127.766	1222.330
9457		1789.735	1884.306	1978.878	2073.451	2168.025
9458		2735.490	2830.071	2924.653	3019.236	3113.820
9459		3681.345	3775.936	3870.528	3965.121	4059.715
9460		4627.300	4721.901	4816.503	4911.106	5005.710
9461		5573.355	5667.966	5762.578	5857.191	5951.805
9462		6519.510	6614.131	6708.753	6803.376	6898.000
9463		7465.765	7560.396	7655.028	7749.661	7844.295
9464		8412.120	8506.761	8601.403	8696.046	8790.690
9465		9358.575	9453.226	9547.878	9642.531	9737.185
9466	448.	0305.130	0399.791	0494.453	0589.116	0683.780
9467		1251.785	1346.456	1441.128	1535.801	1630.475
9468		2198.540	2293.221	2387.903	2482.586	2577.270
9469		3145.395	3240.086	3334.778	3429.471	3524.165
9470		4092.350	4187.051	4281.753	4376.456	4471.160
9471		5039.405	5134.116	5228.828	5323.541	5418.255
9472		5986.560	6081.281	6176.003	6270.726	6365.450
9473		6933.815	7028.546	7123.278	7218.011	7312.745
9474		7881.170	7975.911	8070.653	8165.396	8260.140
9475		8828.625	8923.376	9018.128	9112.881	9207.635
9476		9776.180	9870.941	9965.703		
	449.				0060.466	0155.230
9477		0723.835	0818.606	0913.378	1008.151	1102.925
9478		1671.590	1766.371	1861.153	1955.936	2050.720
9479		2619.445	2714.236	2809.028	2903.821	2998.615
9480		3567.400	3662.201	3757.003	3851.806	3946.610
9481		4515.455	4610.266	4705.078	4799.891	4894.705
9482		5463.610	5558.431	5653.253	5748.076	5842.900
9483		6411.865	6506.696	6601.528	6696.361	6791.195
9484		7360.220	7455.061	7549.903	7644.746	7739.590
9485		8308.675	8403.526	8498.378	8593.231	8688.085
9486		9257.230	9352.091	9446.953	9541.816	9636.680
9487	450.	0205.885	0300.756	0395.628	0490.501	0585.375
9488		1154.640	1249.521	1344.403	1439.286	1534.170
9489		2103.495	2198.386	2293.278	2388.171	2483.065
9490		3052.450	3147.351	3242.253	3337.156	3432.060
9491		4001.505	4096.416	4191.328	4286.241	4381.155
9492		4950.660	5045.581	5140.503	5235.426	5330.350
9493		5899.915	5994.846	6089.778	6184.711	6279.645
9494		6849.270	6944.211	7039.153	7134.096	7229.040
9495		7798.725	7893.676	7988.628	8083.581	8178.535
9496		8748.280	8843.241	8938.203	9033.166	9128.130
9497		9697.935	9792.906	9887.878	9982.851	
	451.					0077.825
9498		0647.690	0742.671	0837.653	0932.636	1027.620
9499		1597.545	1692.536	1787.528	1882.521	1977.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9450	446.	5644.765	5739.271	5833.778	5928.286	6022.795
9451		6589.870	6684.386	6778.903	6873.421	6967.940
9452		7535.075	7629.601	7724.128	7818.656	7913.185
9453		8480.380	8574.916	8669.453	8763.991	8858.530
9454		9425.785	9520.331	9614.878	9709.426	9803.975
9455	447.	0371.290	0465.846	0560.403	0654.961	0749.520
9456		1316.895	1411.461	1506.028	1600.596	1695.165
9457		2262.600	2357.176	2451.753	2546.331	2640.910
9458		3208.405	3302.991	3397.578	3492.166	3586.755
9459		4154.310	4248.906	4343.503	4438.101	4532.700
9460		5100.315	5194.921	5289.528	5384.136	5478.745
9461		6046.420	6141.036	6235.653	6330.271	6424.890
9462		6992.625	7087.251	7181.878	7276.506	7371.135
9463		7938.930	8033.566	8128.203	8222.841	8317.480
9464		8885.335	8979.981	9074.628	9169.276	9263.925
9465		9831.840	9926.496			
	448.			0021.153	0115.811	0210.470
9466		0778.445	0873.111	0967.778	1062.446	1157.115
9467		1725.150	1819.826	1914.503	2009.181	2103.860
9468		2671.955	2766.641	2861.328	2956.016	3050.705
9469		3618.860	3713.556	3808.253	3902.951	3997.650
9470		4565.865	4660.571	4755.278	4849.986	4944.695
9471		5512.970	5607.686	5702.403	5797.121	5891.840
9472		6460.175	6554.901	6649.628	6744.356	6839.085
9473		7407.480	7502.216	7596.953	7691.691	7786.430
9474		8354.885	8449.631	8544.378	8639.126	8733.875
9475		9302.390	9397.146	9491.903	9586.661	9681.420
9476	449.	0249.995	0344.761	0439.528	0534.296	0629.065
9477		1197.700	1292.476	1387.253	1482.031	1576.810
9478		2145.505	2240.291	2335.078	2429.866	2524.655
9479		3093.410	3188.206	3283.003	3377.801	3472.600
9480		4041.415	4136.221	4231.028	4325.836	4420.645
9481		4989.520	5084.336	5179.153	5273.971	5368.790
9482		5937.725	6032.551	6127.378	6222.206	6317.035
9483		6886.030	6980.866	7075.703	7170.541	7265.380
9484		7834.435	7929.281	8024.128	8118.976	8213.825
9485		8782.940	8877.796	8972.653	9067.511	9162.370
9486		9731.545	9826.411	9921.278		
	450.				0016.146	0111.015
9487		0680.250	0775.126	0870.003	0964.881	1059.760
9488		1629.055	1723.941	1818.828	1913.716	2008.605
9489		2577.960	2672.856	2767.753	2862.651	2957.550
9490		3526.965	3621.871	3716.778	3811.686	3906.595
9491		4476.070	4570.986	4665.903	4760.821	4855.740
9492		5425.275	5520.201	5615.128	5710.056	5804.985
9493		6374.580	6469.516	6564.453	6659.391	6754.330
9494		7323.985	7418.931	7513.878	7608.826	7703.775
9495		8273.490	8368.446	8463.403	8558.361	8653.320
9496		9223.095	9318.061	9413.028	9507.996	9602.965
9497	451.	0172.800	0267.776	0362.753	0457.731	0552.710
9498		1122.605	1217.591	1312.578	1407.566	1502.555
9499		2072.510	2167.506	2262.503	2357.501	2452.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9500	451.	2547.500	2642.501	2737.503	2832.506	2927.510
9501		3497.555	3592.566	3687.578	3782.591	3877.605
9502		4447.710	4542.731	4637.753	4732.776	4827.800
9503		5397.965	5492.996	5588.028	5683.061	5778.095
9504		6348.320	6443.361	6538.403	6633.446	6728.490
9505		7298.775	7393.826	7488.878	7583.931	7678.985
9506		8249.330	8344.391	8439.453	8534.516	8629.580
9507		9199.985	9295.056	9390.128	9485.201	9580.275
9508	452.	0150.740	0245.821	0340.903	0435.986	0531.070
9509		1101.595	1196.686	1291.778	1386.871	1481.965
9510		2052.550	2147.651	2242.753	2337.856	2432.960
9511		3003.605	3098.716	3193.828	3288.941	3384.055
9512		3954.760	4049.881	4145.003	4240.126	4335.250
9513		4906.015	5001.146	5096.278	5191.411	5286.545
9514		5857.370	5952.511	6047.653	6142.796	6237.940
9515		6808.825	6903.976	6999.128	7094.281	7189.435
9516		7760.380	7855.541	7950.703	8045.866	8141.030
9517		8712.035	8807.206	8902.378	8997.551	9092.725
9518		9663.790	9758.971	9854.153	9949.336	
9519	453.	0615.645	0710.836	0806.028	0901.221	0044.520
						0996.415
9520		1567.600	1662.801	1758.003	1853.206	1948.410
9521		2519.655	2614.866	2710.078	2805.291	2900.505
9522		3471.810	3567.031	3662.253	3757.476	3852.700
9523		4424.065	4519.296	4614.528	4709.761	4804.995
9524		5376.420	5471.661	5566.903	5662.146	5757.390
9525		6328.875	6424.126	6519.378	6614.631	6709.885
9526		7281.430	7376.691	7471.953	7567.216	7662.480
9527		8234.085	8329.356	8424.628	8519.901	8615.175
9528		9186.840	9282.121	9377.403	9472.686	9567.970
9529	454.	0139.695	0234.986	0330.278	0425.571	0520.865
9530		1092.650	1187.951	1283.253	1378.556	1473.860
9531		2045.705	2141.016	2236.328	2331.641	2426.955
9532		2998.860	3094.181	3189.503	3284.826	3380.150
9533		3952.115	4047.446	4142.778	4238.111	4333.445
9534		4905.470	5000.811	5096.153	5191.496	5286.840
9535		5858.925	5954.276	6049.628	6144.981	6240.335
9536		6812.480	6907.841	7003.203	7098.566	7193.930
9537		7766.135	7861.506	7956.878	8052.251	8147.625
9538		8719.890	8815.271	8910.653	9006.036	9101.420
9539		9673.745	9769.136	9864.528	9959.921	
	455.					0055.315
9540		0627.700	0723.101	0818.503	0913.906	1009.310
9541		1581.755	1677.166	1772.578	1867.991	1963.405
9542		2535.910	2631.331	2726.753	2822.176	2917.600
9543		3490.165	3585.596	3681.028	3776.461	3871.895
9544		4444.520	4539.961	4635.403	4730.846	4826.290
9545		5398.975	5494.426	5589.878	5685.331	5780.785
9546		6353.530	6448.991	6544.453	6639.916	6735.380
9547		7308.185	7403.656	7499.128	7594.601	7690.075
9548		8262.940	8358.421	8453.903	8549.386	8644.870
9549		9217.795	9313.286	9408.778	9504.271	9599.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9500	451.	3022.515	3117.521	3212.528	3307.536	3402.545
9501		3972.620	4067.636	4162.653	4257.671	4352.690
9502		4922.825	5017.851	5112.878	5207.906	5302.935
9503		5873.130	5968.166	6063.203	6158.241	6253.280
9504		6823.535	6918.581	7013.628	7108.676	7203.725
9505		7774.040	7869.096	7964.153	8059.211	8154.270
9506		8724.645	8819.711	8914.778	9009.846	9104.915
9507	9675.350	9770.426	9865.503	9960.581		
9508	452.	0626.155	0721.241	0816.328	0911.416	0055.660
9509		1577.060	1672.156	1767.253	1862.351	1957.450
9510		2528.065	2623.171	2718.278	2813.386	2908.495
9511		3479.170	3574.286	3669.403	3764.521	3859.640
9512		4430.375	4525.501	4620.628	4715.756	4810.885
9513		5381.680	5476.816	5571.953	5667.091	5762.230
9514		6333.085	6428.231	6523.378	6618.526	6713.675
9515		7284.590	7379.746	7474.903	7570.061	7665.220
9516		8236.195	8331.361	8426.528	8521.696	8616.865
9517		9187.900	9283.076	9378.253	9473.431	9568.610
9518	453.	0139.705	0234.891	0330.078	0425.266	0520.455
9519		1091.610	1186.806	1282.003	1377.201	1472.400
9520		2043.615	2138.821	2234.028	2329.236	2424.445
9521		2995.720	3090.936	3186.153	3281.371	3376.590
9522		3947.925	4043.151	4138.378	4233.606	4328.835
9523		4900.230	4995.466	5090.703	5185.941	5281.180
9524		5852.635	5947.881	6043.128	6138.376	6233.625
9525		6805.140	6900.396	6995.653	7090.911	7186.170
9526		7757.745	7853.011	7948.278	8043.546	8138.815
9527		8710.450	8805.726	8901.003	8996.281	9091.560
9528		9663.255	9758.541	9853.828	9949.116	
9529	454.	0616.160	0711.456	0806.753	0902.051	0044.405
9530		1569.165	1664.471	1759.778	1855.086	1950.395
9531		2522.270	2617.586	2712.903	2808.221	2903.540
9532		3475.475	3570.801	3666.128	3761.456	3856.785
9533		4428.780	4524.116	4619.453	4714.791	4810.130
9534		5382.185	5477.531	5572.878	5668.226	5763.575
9535		6335.690	6431.046	6526.403	6621.761	6717.120
9536		7289.295	7384.661	7480.028	7575.396	7670.765
9537		8243.000	8338.376	8433.753	8529.131	8624.510
9538		9196.805	9292.191	9387.578	9482.966	9578.355
9539	455.	0150.710	0246.106	0341.503	0436.901	0532.300
9540		1104.715	1200.121	1295.528	1390.936	1486.345
9541		2058.820	2154.236	2249.653	2345.071	2440.490
9542		3013.025	3108.451	3203.878	3299.306	3394.735
9543		3967.330	4062.766	4158.203	4253.641	4349.080
9544		4921.735	5017.181	5112.628	5208.076	5303.525
9545		5876.240	5971.696	6067.153	6162.611	6258.070
9546		6830.845	6926.311	7021.778	7117.246	7212.715
9547		7785.550	7881.026	7976.503	8071.981	8167.460
9548		8740.355	8835.841	8931.328	9026.816	9122.305
9549		9695.260	9790.756	9886.253	9981.751	
	456.					0077.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9550	456.	0172.750	0268.251	0363.753	0459.256	0554.760
9551		1127.805	1223.316	1318.828	1414.341	1509.855
9552		2082.960	2178.481	2274.003	2369.526	2465.050
9553		3038.215	3133.746	3229.278	3324.811	3420.345
9554		3993.570	4089.111	4184.653	4280.196	4375.740
9555		4949.025	5044.576	5140.128	5235.681	5331.235
9556		5904.580	6000.141	6095.703	6191.266	6286.830
9557		6860.235	6955.806	7051.378	7146.951	7242.525
9558		7815.990	7911.571	8007.153	8102.736	8198.320
9559		8771.845	8867.436	8963.028	9058.621	9154.215
9560		9727.800	9823.401	9919.003		
	457.				0014.606	0110.210
9561		0683.855	0779.466	0875.078	0970.691	1066.305
9562		1640.010	1735.631	1831.253	1926.876	2022.500
9563		2596.265	2691.896	2787.528	2883.161	2978.795
9564		3552.620	3648.261	3743.903	3839.546	3935.190
9565		4509.075	4604.726	4700.378	4796.031	4891.685
9566		5465.630	5561.291	5656.953	5752.616	5848.280
9567		6422.285	6517.956	6613.628	6709.301	6804.975
9568		7379.040	7474.721	7570.403	7666.086	7761.770
9569		8335.895	8431.586	8527.278	8622.971	8718.665
9570		9292.850	9388.551	9484.253	9579.956	9675.660
9571	458.	0249.905	0345.616	0441.328	0537.041	0632.755
9572		1207.060	1302.781	1398.503	1494.226	1589.950
9573		2164.315	2260.046	2355.778	2451.511	2547.245
9574		3121.670	3217.411	3313.153	3408.896	3504.640
9575		4079.125	4174.876	4270.628	4366.381	4462.135
9576		5036.680	5132.441	5228.203	5323.966	5419.730
9577		5994.335	6090.106	6185.878	6281.651	6377.425
9578		6952.090	7047.871	7143.653	7239.436	7335.220
9579		7909.945	8005.736	8101.528	8197.321	8293.115
9580		8867.900	8963.701	9059.503	9155.306	9251.110
9581		9825.955	9921.766			
	459.			0017.578	0113.391	0209.205
9582		0784.110	0879.931	0975.753	1071.576	1167.400
9583		1742.365	1838.196	1934.028	2029.861	2125.695
9584		2700.720	2796.561	2892.403	2988.246	3084.090
9585		3659.175	3755.026	3850.878	3946.731	4042.585
9586		4617.730	4713.591	4809.453	4905.316	5001.180
9587		5576.385	5672.256	5768.128	5864.001	5959.875
9588		6535.140	6631.021	6726.903	6822.786	6918.670
9589		7493.995	7589.886	7685.778	7781.671	7877.565
9590		8452.950	8548.851	8644.753	8740.656	8836.560
9591		9412.005	9507.916	9603.828	9699.741	9795.655
9592	460.	0371.160	0467.081	0563.003	0658.926	0754.850
9593		1330.415	1426.346	1522.278	1618.211	1714.145
9594		2289.770	2385.711	2481.653	2577.596	2673.540
9595		3249.225	3345.176	3441.128	3537.081	3633.035
9596		4208.780	4304.741	4400.703	4496.666	4592.630
9597		5168.435	5264.406	5360.378	5456.351	5552.325
9598		6128.190	6224.171	6320.153	6416.136	6512.120
9599		7088.045	7184.036	7280.028	7376.021	7472.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9550	456.	0650.265	0745.771	0841.278	0936.786	1032.295
9551		1605.370	1700.886	1796.403	1891.921	1987.440
9552		2560.575	2656.101	2751.628	2847.156	2942.685
9553		3515.880	3611.416	3706.953	3802.491	3898.030
9554		4471.285	4566.831	4662.378	4757.926	4853.475
9555		5426.790	5522.346	5617.903	5713.461	5809.020
9556		6382.395	6477.961	6573.528	6669.096	6764.665
9557		7338.100	7433.676	7529.253	7624.831	7720.410
9558		8293.905	8389.491	8485.078	8580.666	8676.255
9559		9249.810	9345.406	9441.003	9536.601	9632.200
9560	457.	0205.815	0301.421	0397.028	0492.636	0588.245
9561		1161.920	1257.536	1353.153	1448.771	1544.390
9562		2118.125	2213.751	2309.378	2405.006	2500.635
9563		3074.430	3170.066	3265.703	3361.341	3456.980
9564		4030.835	4126.481	4222.128	4317.776	4413.425
9565		4987.340	5082.996	5178.653	5274.311	5369.970
9566		5943.945	6039.611	6135.278	6230.946	6326.615
9567		6900.650	6996.326	7092.003	7187.681	7283.360
9568		7857.455	7953.141	8048.828	8144.516	8240.205
9569		8814.360	8910.056	9005.753	9101.451	9197.150
9570	458.	9771.365	9867.071	9962.778		
9571		0728.470	0824.186	0919.903	0058.486	0154.195
9572		1685.675	1781.401	1877.128	1015.621	1111.340
9573		2642.980	2738.716	2834.453	1972.856	2068.585
9574		3600.385	3696.131	3791.878	2930.191	3025.930
9575		4557.890	4653.646	4749.403	3887.626	3983.375
9576		5515.495	5611.261	5707.028	4845.161	4940.920
9577		6473.200	6568.976	6664.753	5802.796	5898.565
9578		7431.005	7526.791	7622.578	6760.531	6856.310
9579		8388.910	8484.706	8580.503	7718.366	7814.155
9580	459.	9346.915	9442.721	9538.528	8676.301	8772.100
9581		0305.020	0400.836	0496.653	9634.336	9730.145
9582		1263.225	1359.051	1454.878	0592.471	0688.290
9583		2221.530	2317.366	2413.203	1550.706	1646.535
9584		3179.935	3275.781	3371.628	2509.041	2604.880
9585		4138.440	4234.296	4330.153	3467.476	3563.325
9586		5097.045	5192.911	5288.778	4426.011	4521.870
9587		6055.750	6151.626	6247.503	5384.646	5480.515
9588		7014.555	7110.441	7206.328	6343.381	6439.260
9589		7973.460	8069.356	8165.253	7302.216	7398.105
9590	460.	8932.465	9028.371	9124.278	8261.151	8357.050
9591		9891.570	9987.486		9220.186	9316.095
9592		0850.775	0946.701	0083.403	0179.321	0275.240
9593		1810.080	1906.016	1042.628	1138.556	1234.485
9594		2769.485	2865.431	2001.953	2097.891	2193.830
9595		3728.990	3824.946	2961.378	3057.326	3153.275
9596		4688.595	4784.561	3920.903	4016.861	4112.820
9597		5648.300	5744.276	4880.528	4976.496	5072.465
9598		6608.105	6704.091	5840.253	5936.231	6032.210
9599		7568.010	7664.006	6800.078	6896.066	6992.055
			7760.003	7856.001	7952.000	

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9600	460.	8048.000	8144.001	8240.003	8336.006	8432.010
9601		9008.055	9104.066	9200.078	9296.091	9392.105
9602		9968.210				
	461.		0064.231	0160.253	0256.276	0352.300
9603		0928.465	1024.496	1120.528	1216.561	1312.595
9604		1888.820	1984.861	2080.903	2176.946	2272.990
9605		2849.275	2945.326	3041.378	3137.431	3233.485
9606		3809.830	3905.891	4001.953	4098.016	4194.080
9607		4770.485	4866.556	4962.628	5058.701	5154.775
9608		5731.240	5827.321	5923.403	6019.486	6115.570
9609		6692.095	6788.186	6884.278	6980.371	7076.465
9610		7653.050	7749.151	7845.253	7941.356	8037.460
9611		8614.105	8710.216	8806.328	8902.441	8998.555
9612		9575.260	9671.381	9767.503	9863.626	9959.750
9613	462.	0536.515	0632.646	0728.778	0824.911	0921.045
9614		1497.870	1594.011	1690.153	1786.296	1882.440
9615		2459.325	2555.476	2651.628	2747.781	2843.935
9616		3420.880	3517.041	3613.203	3709.366	3805.530
9617		4382.535	4478.706	4574.878	4671.051	4767.225
9618		5344.290	5440.471	5536.653	5632.836	5729.020
9619		6306.145	6402.336	6498.528	6594.721	6690.915
9620		7268.100	7364.301	7460.503	7556.706	7652.910
9621		8230.155	8326.366	8422.578	8518.791	8615.005
9622		9192.310	9288.531	9384.753	9480.976	9577.200
9623	463.	0154.565	0250.796	0347.028	0443.261	0539.495
9624		1116.920	1213.161	1309.403	1405.646	1501.890
9625		2079.375	2175.626	2271.878	2368.131	2464.385
9626		3041.930	3138.191	3234.453	3330.716	3426.980
9627		4004.585	4100.856	4197.128	4293.401	4389.675
9628		4967.340	5063.621	5159.903	5256.186	5352.470
9629		5930.195	6026.486	6122.778	6219.071	6315.365
9630		6893.150	6989.451	7085.753	7182.056	7278.360
9631		7856.205	7952.516	8048.828	8145.141	8241.455
9632		8819.360	8915.681	9012.003	9108.326	9204.650
9633		9782.615	9878.946	9975.278		
	464.				0071.611	0167.945
9634		0745.970	0842.311	0938.653	1034.996	1131.340
9635		1709.425	1805.776	1902.128	1998.481	2094.835
9636		2672.980	2769.341	2865.703	2962.066	3058.430
9637		3636.635	3733.006	3829.378	3925.751	4022.125
9638		4600.390	4696.771	4793.153	4889.536	4985.920
9639		5564.245	5660.636	5757.028	5853.421	5949.815
9640		6528.200	6624.601	6721.003	6817.406	6913.810
9641		7492.255	7588.666	7685.078	7781.491	7877.905
9642		8456.410	8552.831	8649.253	8745.676	8842.100
9643		9420.665	9517.096	9613.528	9709.961	9806.395
9644	465.	0385.020	0481.461	0577.903	0674.346	0770.790
9645		1349.475	1445.926	1542.378	1638.831	1735.285
9646		2314.030	2410.491	2506.953	2603.416	2699.880
9647		3278.685	3375.156	3471.628	3568.101	3664.575
9648		4243.440	4339.921	4436.403	4532.886	4629.370
9649		5208.295	5304.786	5401.278	5497.771	5594.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9600	460.	8528.015	8624.021	8720.028	8816.036	8912.045
9601		9488.120	9584.136	9680.153	9776.171	9872.190
9602	461.	0448.325	0544.351	0640.378	0736.406	0832.435
9603		1408.630	1504.666	1600.703	1696.741	1792.780
9604		2369.035	2465.081	2561.128	2657.176	2753.225
9605		3329.540	3425.596	3521.653	3617.711	3713.770
9606		4290.145	4386.211	4482.278	4578.346	4674.415
9607		5250.850	5346.926	5443.003	5539.081	5635.160
9608		6211.655	6307.741	6403.828	6499.916	6596.005
9609		7172.560	7268.656	7364.753	7460.851	7556.950
9610		8133.565	8229.671	8325.778	8421.886	8517.995
9611		9094.670	9190.786	9286.903	9383.021	9479.140
9612	462.	0055.875	0152.001	0248.128	0344.256	0440.385
9613		1017.180	1113.316	1209.453	1305.591	1401.730
9614		1978.585	2074.731	2170.878	2267.026	2363.175
9615		2940.090	3036.246	3132.403	3228.561	3324.720
9616		3901.695	3997.861	4094.028	4190.196	4286.365
9617		4863.400	4959.576	5055.753	5151.931	5248.110
9618		5825.205	5921.391	6017.578	6113.766	6209.955
9619		6787.110	6883.306	6979.503	7075.701	7171.900
9620		7749.115	7845.321	7941.528	8037.736	8133.945
9621		8711.220	8807.436	8903.653	8999.871	9096.090
9622		9673.425	9769.651	9865.878	9962.106	
9623	463.	0635.730	0731.966	0828.203	0924.441	0058.335
9624		1598.135	1694.381	1790.628	1886.876	1983.125
9625		2560.640	2656.896	2753.153	2849.411	2945.670
9626		3523.245	3619.511	3715.778	3812.046	3908.315
9627		4485.950	4582.226	4678.503	4774.781	4871.060
9628		5448.755	5545.041	5641.328	5737.616	5833.905
9629		6411.660	6507.956	6604.253	6700.551	6796.850
9630		7374.665	7470.971	7567.278	7663.586	7759.895
9631		8337.770	8434.086	8530.403	8626.721	8723.040
9632		9300.975	9397.301	9493.628	9589.956	9686.285
9633	464.	0264.280	0360.616	0456.953	0553.291	0649.630
9634		1227.685	1324.031	1420.378	1516.726	1613.075
9635		2191.190	2287.546	2383.903	2480.261	2576.620
9636		3154.795	3251.161	3347.528	3443.896	3540.265
9637		4118.500	4214.876	4311.253	4407.631	4504.010
9638		5082.305	5178.691	5275.078	5371.466	5467.855
9639		6046.210	6142.606	6239.003	6335.401	6431.800
9640		7010.215	7106.621	7203.028	7299.436	7395.845
9641		7974.320	8070.736	8167.153	8263.571	8359.990
9642		8938.525	9034.951	9131.378	9227.806	9324.235
9643		9902.830	9999.266			
9644	465.	0867.235	0963.681	0095.703	0192.141	0288.580
9645		1831.740	1928.196	1060.128	1156.576	1253.025
9646		2796.345	2892.811	2024.653	2121.111	2217.570
9647		3761.050	3857.526	2989.278	3085.746	3182.215
9648		4725.855	4822.341	3954.003	4050.481	4146.960
9649		5690.760	5787.256	4918.828	5015.316	5111.805
				5883.753	5980.251	6076.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9650	465.	6173.250	6269.751	6366.253	6462.756	6559.260
9651		7138.305	7234.816	7331.328	7427.841	7524.355
9652		8103.460	8199.981	8296.503	8393.026	8489.550
9653		9068.715	9165.246	9261.778	9358.311	9454.845
9654	466.	0034.070	0130.611	0227.153	0323.696	0420.240
9655		0999.525	1096.076	1192.628	1289.181	1385.735
9656		1965.080	2061.641	2158.203	2254.766	2351.330
9657		2930.735	3027.306	3123.878	3220.451	3317.025
9658		3896.490	3993.071	4089.653	4186.236	4282.820
9659		4862.345	4958.936	5055.528	5152.121	5248.715
9660		5828.300	5924.901	6021.503	6118.106	6214.710
9661		6794.355	6890.966	6987.578	7084.191	7180.805
9662		7760.510	7857.131	7953.753	8050.376	8147.000
9663		8726.765	8823.396	8920.028	9016.661	9113.295
9664		9693.120	9789.761	9886.403	9983.046	
	467.					0079.690
9665		0659.575	0756.226	0852.878	0949.531	1046.185
9666		1626.130	1722.791	1819.453	1916.116	2012.780
9667		2592.785	2689.456	2786.128	2882.801	2979.475
9668		3559.540	3656.221	3752.903	3849.586	3946.270
9669		4526.395	4623.086	4719.778	4816.471	4913.165
9670		5493.350	5590.051	5686.753	5783.456	5880.160
9671		6460.405	6557.116	6653.828	6750.541	6847.255
9672		7427.560	7524.281	7621.003	7717.726	7814.450
9673		8394.815	8491.546	8588.278	8685.011	8781.745
9674		9362.170	9458.911	9555.653	9652.396	9749.140
9675	468.	0329.625	0426.376	0523.128	0619.881	0716.635
9676		1297.180	1393.941	1490.703	1587.466	1684.230
9677		2264.835	2361.606	2458.378	2555.151	2651.925
9678		3232.590	3329.371	3426.153	3522.936	3619.720
9679		4200.445	4297.236	4394.028	4490.821	4587.615
9680		5168.400	5265.201	5362.003	5458.806	5555.610
9681		6136.455	6233.266	6330.078	6426.891	6523.705
9682		7104.610	7201.431	7298.253	7395.076	7491.900
9683		8072.865	8169.696	8266.528	8363.361	8460.195
9684		9041.220	9138.061	9234.903	9331.746	9428.590
9685	469.	0009.675	0106.526	0203.378	0300.231	0397.085
9686		0978.230	1075.091	1171.953	1268.816	1365.680
9687		1946.885	2043.756	2140.628	2237.501	2334.375
9688		2915.640	3012.521	3109.403	3206.286	3303.170
9689		3884.495	3981.386	4078.278	4175.171	4272.065
9690		4853.450	4950.351	5047.253	5144.156	5241.060
9691		5822.505	5919.416	6016.328	6113.241	6210.155
9692		6791.660	6888.581	6985.503	7082.426	7179.350
9693		7760.915	7857.846	7954.778	8051.711	8148.645
9694		8730.270	8827.211	8924.153	9021.096	9118.040
9695		9699.725	9796.676	9893.628	9990.581	
	470.					0087.535
9696		0669.280	0766.241	0863.203	0960.166	1057.130
9697		1638.935	1735.906	1832.878	1929.851	2026.825
9698		2608.690	2705.671	2802.653	2899.636	2996.620
9699		3578.545	3675.536	3772.528	3869.521	3966.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9650	465.	6655.765	6752.271	6848.778	6945.286	7041.795
9651		7620.870	7717.386	7813.903	7910.421	8006.940
9652		8586.075	8682.601	8779.128	8875.656	8972.185
9653		9551.380	9647.916	9744.453	9840.991	9937.530
9654	466.	0516.785	0613.331	0709.878	0806.426	0902.975
9655		1482.290	1578.846	1675.403	1771.961	1868.520
9656		2447.895	2544.461	2641.028	2737.596	2834.165
9657		3413.600	3510.176	3606.753	3703.331	3799.910
9658		4379.405	4475.991	4572.578	4669.166	4765.755
9659		5345.310	5441.906	5538.503	5635.101	5731.700
9660		6311.315	6407.921	6504.528	6601.136	6697.745
9661		7277.420	7374.036	7470.653	7567.271	7663.890
9662		8243.625	8340.251	8436.878	8533.506	8630.135
9663		9209.930	9306.566	9403.203	9499.841	9596.480
9664	467.	0176.335	0272.981	0369.628	0466.276	0562.925
9665		1142.840	1239.496	1336.153	1432.811	1529.470
9666		2109.445	2206.111	2302.778	2399.446	2496.115
9667		3076.150	3172.826	3269.503	3366.181	3462.860
9668		4042.955	4139.641	4236.328	4333.016	4429.705
9669		5009.860	5106.556	5203.253	5299.951	5396.650
9670		5976.865	6073.571	6170.278	6266.986	6363.695
9671		6943.970	7040.686	7137.403	7234.121	7330.840
9672		7911.175	8007.901	8104.628	8201.356	8298.085
9673		8878.480	8975.216	9071.953	9168.691	9265.430
9674		9845.885	9942.631			
	468.			0039.378	0136.126	0232.875
9675		0813.390	0910.146	1006.903	1103.661	1200.420
9676		1780.995	1877.761	1974.528	2071.296	2168.065
9677		2748.700	2845.476	2942.253	3039.031	3135.810
9678		3716.505	3813.291	3910.078	4006.866	4103.655
9679		4684.410	4781.206	4878.003	4974.801	5071.600
9680		5652.415	5749.221	5846.028	5942.836	6039.645
9681		6620.520	6717.336	6814.153	6910.971	7007.790
9682		7588.725	7685.551	7782.378	7879.206	7976.035
9683		8557.030	8653.866	8750.703	8847.541	8944.380
9684		9525.435	9622.281	9719.128	9815.976	9912.825
9685	469.	0493.940	0590.796	0687.653	0784.511	0881.370
9686		1462.545	1559.411	1656.278	1753.146	1850.015
9687		2431.250	2528.126	2625.003	2721.881	2818.760
9688		3400.055	3496.941	3593.828	3690.716	3787.605
9689		4368.960	4465.856	4562.753	4659.651	4756.550
9690		5337.965	5434.871	5531.778	5628.686	5725.595
9691		6307.070	6403.986	6500.903	6597.821	6694.740
9692		7276.275	7373.201	7470.128	7567.056	7663.985
9693		8245.580	8342.516	8439.453	8536.391	8633.330
9694		9214.985	9311.931	9408.878	9505.826	9602.775
9695	470.	0184.490	0281.446	0378.403	0475.361	0572.320
9696		1154.095	1251.061	1348.028	1444.996	1541.965
9697		2123.800	2220.776	2317.753	2414.731	2511.710
9698		3093.605	3190.591	3287.578	3384.566	3481.555
9699		4063.510	4160.506	4257.503	4354.501	4451.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9700	470.	4548.500	4645.501	4742.503	4839.506	4936.510
9701		5518.555	5615.566	5712.578	5809.591	5906.605
9702		6488.710	6585.731	6682.753	6779.776	6876.800
9703		7458.965	7555.996	7653.028	7750.061	7847.095
9704		8429.320	8526.361	8623.403	8720.446	8817.490
9705		9399.775	9496.826	9593.878	9690.931	9787.985
9706	471.	0370.330	0467.391	0564.453	0661.516	0758.580
9707		1340.985	1438.056	1535.128	1632.201	1729.275
9708		2311.740	2408.821	2505.903	2602.986	2700.070
9709		3282.595	3379.686	3476.778	3573.871	3670.965
9710		4253.550	4350.651	4447.753	4544.856	4641.960
9711		5224.605	5321.716	5418.828	5515.941	5613.055
9712		6195.760	6292.881	6390.003	6487.126	6584.250
9713		7167.015	7264.146	7361.278	7458.411	7555.545
9714		8138.370	8235.511	8332.653	8429.796	8526.940
9715		9109.825	9206.976	9304.128	9401.281	9498.435
9716	472.	0081.380	0178.541	0275.703	0372.866	0470.030
9717		1053.035	1150.206	1247.378	1344.551	1441.725
9718		2024.790	2121.971	2219.153	2316.336	2413.520
9719		2996.645	3093.836	3191.028	3288.221	3385.415
9720		3968.600	4065.801	4163.003	4260.206	4357.410
9721		4940.655	5037.866	5135.078	5232.291	5329.505
9722		5912.810	6010.031	6107.253	6204.476	6301.700
9723		6885.065	6982.296	7079.528	7176.761	7273.995
9724		7857.420	7954.661	8051.903	8149.146	8246.390
9725		8829.875	8927.126	9024.378	9121.631	9218.885
9726		9802.430	9899.691	9996.953		
9727	473.	0775.085	0872.356	0969.628	0094.216	0191.480
9728		1747.840	1845.121	1942.403	1066.901	1164.175
9729		2720.695	2817.986	2915.278	2039.686	2136.970
9730		3693.650	3790.951	3888.253	3012.571	3109.865
9731		4666.705	4764.016	4861.328	3985.556	4082.860
9732		5639.860	5737.181	5834.503	4958.641	5055.955
9733		6613.115	6710.446	6807.778	5931.826	6029.150
9734		7586.470	7683.811	7781.153	6905.111	7002.445
9735		8559.925	8657.276	8754.628	7878.496	7975.840
9736		9533.480	9630.841	9728.203	8851.981	8949.335
9737	474.	0507.135	0604.506	0701.878	9825.566	9922.930
9738		1480.890	1578.271	1675.653	0799.251	0896.625
9739		2454.745	2552.136	2649.528	1773.036	1870.420
9740		3428.700	3526.101	3623.503	2746.921	2844.315
9741		4402.755	4500.166	4597.578	3720.906	3818.310
9742		5376.910	5474.331	5571.753	4694.991	4792.405
9743		6351.165	6448.596	6546.028	5669.176	5766.600
9744		7325.520	7422.961	7520.403	6643.461	6740.895
9745		8299.975	8397.426	8494.878	7617.846	7715.290
9746		9274.530	9371.991	9469.453	8592.331	8689.785
9747	475.	0249.185	0346.656	0444.128	9566.916	9664.380
9748		1223.940	1321.421	1418.903	0541.601	0639.075
9749		2198.795	2296.286	2393.778	1516.386	1613.870
					2491.271	2588.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9700	470.	5033.515	5130.521	5227.528	5324.536	5421.545
9701		6003.620	6100.636	6197.653	6294.671	6391.690
9702		6973.825	7070.851	7167.878	7264.906	7361.935
9703		7944.130	8041.166	8138.203	8235.241	8332.280
9704		8914.535	9011.581	9108.628	9205.676	9302.725
9705		9885.040	9982.096			
	471.			0079.153	0176.211	0273.270
9706		0855.645	0952.711	1049.778	1146.846	1243.915
9707		1826.350	1923.426	2020.503	2117.581	2214.660
9708		2797.155	2894.241	2991.328	3088.416	3185.505
9709		3768.060	3865.156	3962.253	4059.351	4156.450
9710		4739.065	4836.171	4933.278	5030.386	5127.495
9711		5710.170	5807.286	5904.403	6001.521	6098.640
9712		6681.375	6778.501	6875.628	6972.756	7069.885
9713		7652.680	7749.816	7846.953	7944.091	8041.230
9714		8624.085	8721.231	8818.378	8915.526	9012.675
9715		9595.590	9692.746	9789.903	9887.061	9984.220
9716	472.	0567.195	0664.361	0761.528	0858.696	0955.865
9717		1538.900	1636.076	1733.253	1830.431	1927.610
9718		2510.705	2607.891	2705.078	2802.266	2899.455
9719		3482.610	3579.806	3677.003	3774.201	3871.400
9720		4454.615	4551.821	4649.028	4746.236	4843.445
9721		5426.720	5523.936	5621.153	5718.371	5815.590
9722		6398.925	6496.151	6593.378	6690.606	6787.835
9723		7371.230	7468.466	7565.703	7662.941	7760.180
9724		8343.635	8440.881	8538.128	8635.376	8732.625
9725		9316.140	9413.396	9510.653	9607.911	9705.170
9726	473.	0288.745	0386.011	0483.278	0580.546	0677.815
9727		1261.450	1358.726	1456.003	1553.281	1650.560
9728		2234.255	2331.541	2428.828	2526.116	2623.405
9729		3207.160	3304.456	3401.753	3499.051	3596.350
9730		4180.165	4277.471	4374.778	4472.086	4569.395
9731		5153.270	5250.586	5347.903	5445.221	5542.540
9732		6126.475	6223.801	6321.128	6418.456	6515.785
9733		7099.780	7197.116	7294.453	7391.791	7489.130
9734		8073.185	8170.531	8267.878	8365.226	8462.575
9735		9046.690	9144.046	9241.403	9338.761	9436.120
9736	474.	0020.295	0117.661	0215.028	0312.396	0409.765
9737		0994.000	1091.376	1188.753	1286.131	1383.510
9738		1967.805	2065.191	2162.578	2259.966	2357.355
9739		2941.710	3039.106	3136.503	3233.901	3331.300
9740		3915.715	4013.121	4110.528	4207.936	4305.345
9741		4889.820	4987.236	5084.653	5182.071	5279.490
9742		5864.025	5961.451	6058.878	6156.306	6253.735
9743		6838.330	6935.766	7033.203	7130.641	7228.080
9744		7812.735	7910.181	8007.628	8105.076	8202.525
9745		8787.240	8884.696	8982.153	9079.611	9177.070
9746		9761.845	9859.311	9956.778		
	475.				0054.246	0151.715
9747		0736.550	0834.026	0931.503	1028.981	1126.460
9748		1711.355	1808.841	1906.328	2003.816	2101.305
9749		2686.260	2783.756	2881.253	2978.751	3076.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9750	475.	3173.750	3271.251	3368.753	3466.256	3563.760
9751		4148.805	4246.316	4343.828	4441.341	4538.855
9752		5123.960	5221.481	5319.003	5416.526	5514.050
9753		6099.215	6196.746	6294.278	6391.811	6489.345
9754		7074.570	7172.111	7269.653	7367.196	7464.740
9755		8050.025	8147.576	8245.128	8342.681	8440.235
9756		9025.580	9123.141	9220.703	9318.266	9415.830
9757	476.	0001.235	0098.806	0196.378	0293.951	0391.525
9758		0976.990	1074.571	1172.153	1269.736	1367.320
9759		1952.845	2050.436	2148.028	2245.621	2343.215
9760		2928.800	3026.401	3124.003	3221.606	3319.210
9761		3904.855	4002.466	4100.078	4197.691	4295.305
9762		4881.010	4978.631	5076.253	5173.876	5271.500
9763		5857.265	5954.896	6052.528	6150.161	6247.795
9764		6833.620	6931.261	7028.903	7126.546	7224.190
9765		7810.075	7907.726	8005.378	8103.031	8200.685
9766		8786.630	8884.291	8981.953	9079.616	9177.280
9767		9763.285	9860.956	9958.628		
9768	477.	0740.040	0837.721	0935.403	0056.301	0153.975
9769		1716.895	1814.586	1912.278	1033.086	1130.770
9770		2693.850	2791.551	2889.253	2009.971	2107.665
9771		3670.905	3768.616	3866.328	2986.956	3084.660
9772		4648.060	4745.781	4843.503	3964.041	4061.755
9773		5625.315	5723.046	5820.778	4941.226	5038.950
9774		6602.670	6700.411	6798.153	5918.511	6016.245
9775		7580.125	7677.876	7775.628	6895.896	6993.640
9776		8557.680	8655.441	8753.203	7873.381	7971.135
9777		9535.335	9633.106	9730.878	8850.966	8948.730
9778	478.	0513.090	0610.871	0708.653	9828.651	9926.425
9779		1490.945	1588.736	1686.528	0806.436	0904.220
9780		2468.900	2566.701	2664.503	1784.321	1882.115
9781		3446.955	3544.766	3642.578	2762.306	2860.110
9782		4425.110	4522.931	4620.753	3740.391	3838.205
9783		5403.365	5501.196	5599.028	4718.576	4816.400
9784		6381.720	6479.561	6577.403	5696.861	5794.695
9785		7360.175	7458.026	7555.878	6675.246	6773.090
9786		8338.730	8436.591	8534.453	7653.731	7751.585
9787		9317.385	9415.256	9513.128	8632.316	8730.180
9788	479.	0296.140	0394.021	0491.903	9611.001	9708.875
9789		1274.995	1372.886	1470.778	0589.786	0687.670
9790		2253.950	2351.851	2449.753	1568.671	1666.565
9791		3233.005	3330.916	3428.828	2547.656	2645.560
9792		4212.160	4310.081	4408.003	3526.741	3624.655
9793		5191.415	5289.346	5387.278	4505.926	4603.850
9794		6170.770	6268.711	6366.653	5485.211	5583.145
9795		7150.225	7248.176	7346.128	6464.596	6562.540
9796		8129.780	8227.741	8325.703	7444.081	7542.035
9797		9109.435	9207.406	9305.378	8423.666	8521.630
9798	480.	0089.190	0187.171	0285.153	9403.351	9501.325
9799		1069.045	1167.036	1265.028	0383.136	0481.120
					1363.021	1461.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9750	475.	3661.265	3758.771	3856.278	3953.786	4051.295
9751		4636.370	4733.886	4831.403	4928.921	5026.440
9752		5611.575	5709.101	5806.628	5904.156	6001.685
9753		6586.880	6684.416	6781.953	6879.491	6977.030
9754		7562.285	7659.831	7757.378	7854.926	7952.475
9755		8537.790	8635.346	8732.903	8830.461	8928.020
9756		9513.395	9610.961	9708.528	9806.096	9903.665
9757	476.	0489.100	0586.676	0684.253	0781.831	0879.410
9758		1464.905	1562.491	1660.078	1757.666	1855.255
9759		2440.810	2538.406	2636.003	2733.601	2831.200
9760		3416.815	3514.421	3612.028	3709.636	3807.245
9761		4392.920	4490.536	4588.153	4685.771	4783.390
9762		5369.125	5466.751	5564.378	5662.006	5759.635
9763		6345.430	6443.066	6540.703	6638.341	6735.980
9764		7321.835	7419.481	7517.128	7614.776	7712.425
9765		8298.340	8395.996	8493.653	8591.311	8688.970
9766		9274.945	9372.611	9470.278	9567.946	9665.615
9767	477.	0251.650	0349.326	0447.003	0544.681	0642.360
9768		1228.455	1326.141	1423.828	1521.516	1619.205
9769		2205.360	2303.056	2400.753	2498.451	2596.150
9770		3182.365	3280.071	3377.778	3475.486	3573.195
9771		4159.470	4257.186	4354.903	4452.621	4550.340
9772		5136.675	5234.401	5332.128	5429.856	5527.585
9773		6113.980	6211.716	6309.453	6407.191	6504.930
9774		7091.385	7189.131	7286.878	7384.626	7482.375
9775		8068.890	8166.646	8264.403	8362.161	8459.920
9776		9046.495	9144.261	9242.028	9339.796	9437.565
9777	478.	0024.200	0121.976	0219.753	0317.531	0415.310
9778		1002.005	1099.791	1197.578	1295.366	1393.155
9779		1979.910	2077.706	2175.503	2273.301	2371.100
9780		2957.915	3055.721	3153.528	3251.336	3349.145
9781		3936.020	4033.836	4131.653	4229.471	4327.290
9782		4914.225	5012.051	5109.878	5207.706	5305.535
9783		5892.530	5990.366	6088.203	6186.041	6283.880
9784		6870.935	6968.781	7066.628	7164.476	7262.325
9785		7849.440	7947.296	8045.153	8143.011	8240.870
9786		8828.045	8925.911	9023.778	9121.646	9219.515
9787		9806.750	9904.626			
9788	479.	0785.555	0883.441	0002.503	0100.381	0198.260
9789		1764.460	1862.356	0981.328	1079.216	1177.105
9790		2743.465	2841.371	1960.253	2058.151	2156.050
9791		3722.570	3820.486	2939.278	3037.186	3135.095
9792		4701.775	4799.701	3918.403	4016.321	4114.240
9793		5681.080	5779.016	4897.628	4995.556	5093.485
9794		6660.485	6758.431	5876.953	5974.891	6072.830
9795		7639.990	7737.946	6856.378	6954.326	7052.275
9796		8619.595	8717.561	7835.903	7933.861	8031.820
9797		9599.300	9697.276	8815.528	8913.496	9011.465
9798	480.	0579.105	0677.091	9795.253	9893.231	9991.210
9799		1559.010	1657.006	0775.078	0873.066	0971.055
				1755.003	1853.001	1951.000

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9800	480.	2049.000	2147.001	2245.003	2343.006	2441.010
9801		3029.055	3127.066	3225.078	3323.091	3421.105
9802		4009.210	4107.231	4205.253	4303.276	4401.300
9803		4989.465	5087.496	5185.528	5283.561	5381.595
9804		5969.820	6067.861	6165.903	6263.946	6361.990
9805		6950.275	7048.326	7146.378	7244.431	7342.485
9806		7930.830	8028.891	8126.953	8225.016	8323.080
9807		8911.485	9009.556	9107.628	9205.701	9303.775
9808		9892.240	9990.321			
9809	481.	0873.095	0971.186	0088.403	0186.486	0284.570
9810		1854.050	1952.151	1069.278	1167.371	1265.465
9811		2835.105	2933.216	2050.253	2148.356	2246.460
9812		3816.260	3914.381	3031.328	3129.441	3227.555
9813		4797.515	4895.646	4012.503	4110.626	4208.750
9814		5778.870	5877.011	4993.778	5091.911	5190.045
9815		6760.325	6858.476	5975.153	6073.296	6171.440
9816		7741.880	7840.041	6956.628	7054.781	7152.935
9817		8723.535	8821.706	7938.203	8036.366	8134.530
9818		9705.290	9803.471	8919.878	9018.051	9116.225
9819	482.	0687.145	0785.336	9901.653	9999.836	0098.020
9820		1669.100	1767.301	0883.528	0981.721	1079.915
9821		2651.155	2749.366	1865.503	1963.706	2061.910
9822		3633.310	3731.531	2847.578	2945.791	3044.005
9823		4615.565	4713.796	3829.753	3927.976	4026.200
9824		5597.920	5696.161	4812.028	4910.261	5008.495
9825		6580.375	6678.626	5794.403	5892.646	5990.890
9826		7562.930	7661.191	6776.878	6875.131	6973.385
9827		8545.585	8643.856	7759.453	7857.716	7955.980
9828		9528.340	9626.621	8742.128	8840.401	8938.675
9829	483.	0511.195	0609.486	9724.903	9823.186	9921.470
9830		1494.150	1592.451	0707.778	0806.071	0904.365
9831		2477.205	2575.516	1690.753	1789.056	1887.360
9832		3460.360	3558.681	2673.828	2772.141	2870.455
9833		4443.615	4541.946	3657.003	3755.326	3853.650
9834		5426.970	5525.311	4640.278	4738.611	4836.945
9835		6410.425	6508.776	5623.653	5721.996	5820.340
9836		7393.980	7492.341	6607.128	6705.481	6803.835
9837		8377.635	8476.006	7590.703	7689.066	7787.430
9838		9361.390	9459.771	8574.378	8672.751	8771.125
9839	484.	0345.245	0443.636	9558.153	9656.536	9754.920
9840		1329.200	1427.601	0542.028	0640.421	0738.815
9841		2313.255	2411.666	1526.003	1624.406	1722.810
9842		3297.410	3395.831	2510.078	2608.491	2706.905
9843		4281.665	4380.096	3494.253	3592.676	3691.100
9844		5266.020	5364.461	4478.528	4576.961	4675.395
9845		6250.475	6348.926	5462.903	5561.346	5659.790
9846		7235.030	7333.491	6447.378	6545.831	6644.285
9847		8219.685	8318.156	7431.953	7530.416	7628.880
9848		9204.440	9302.921	8416.628	8515.101	8613.575
9849	485.	0189.295	0287.786	9401.403	9499.886	9598.370
				0386.278	0484.771	0583.265

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9800	480.	2539.015	2637.021	2735.028	2833.036	2931.045
9801		3519.120	3617.136	3715.153	3813.171	3911.190
9802		4499.325	4597.351	4695.378	4793.406	4891.435
9803		5479.630	5577.666	5675.703	5773.741	5871.780
9804		6460.035	6558.081	6656.128	6754.176	6852.225
9805		7440.540	7538.596	7636.653	7734.711	7832.770
9806		8421.145	8519.211	8617.278	8715.346	8813.415
9807		9401.850	9499.926	9598.003	9696.081	9794.160
9808	481.	0382.655	0480.741	0578.828	0676.916	0775.005
9809		1363.560	1461.656	1559.753	1657.851	1755.950
9810		2344.565	2442.671	2540.778	2638.886	2736.995
9811		3325.670	3423.786	3521.903	3620.021	3718.140
9812		4306.875	4405.001	4503.128	4601.256	4699.385
9813		5288.180	5386.316	5484.453	5582.591	5680.730
9814		6269.585	6367.731	6465.878	6564.026	6662.175
9815		7251.090	7349.246	7447.403	7545.561	7643.720
9816		8232.695	8330.861	8429.028	8527.196	8625.365
9817		9214.400	9312.576	9410.753	9508.931	9607.110
9818	482.	0196.205	0294.391	0392.578	0490.766	0588.955
9819		1178.110	1276.306	1374.503	1472.701	1570.900
9820		2160.115	2258.321	2356.528	2454.736	2552.945
9821		3142.220	3240.436	3338.653	3436.871	3535.090
9822		4124.425	4222.651	4320.878	4419.106	4517.335
9823		5106.730	5204.966	5303.203	5401.441	5499.680
9824		6089.135	6187.381	6285.628	6383.876	6482.125
9825		7071.640	7169.896	7268.153	7366.411	7464.670
9826		8054.245	8152.511	8250.778	8349.046	8447.315
9827		9036.950	9135.226	9233.503	9331.781	9430.060
9828	483.	0019.755	0118.041	0216.328	0314.616	0412.905
9829		1002.660	1100.956	1199.253	1297.551	1395.850
9830		1985.665	2083.971	2182.278	2280.586	2378.895
9831		2968.770	3067.086	3165.403	3263.721	3362.040
9832		3951.975	4050.301	4148.628	4246.956	4345.285
9833		4935.280	5033.616	5131.953	5230.291	5328.630
9834		5918.685	6017.031	6115.378	6213.726	6312.075
9835		6902.190	7000.546	7098.903	7197.261	7295.620
9836		7885.795	7984.161	8082.528	8180.896	8279.265
9837		8869.500	8967.876	9066.253	9164.631	9263.010
9838		9853.305	9951.691			
9839	484.	0837.210	0935.606	0050.078	0148.466	0246.855
				1034.003	1132.401	1230.800
9840		1821.215	1919.621	2018.028	2116.436	2214.845
9841		2805.320	2903.736	3002.153	3100.571	3198.990
9842		3789.525	3887.951	3986.378	4084.806	4183.235
9843		4773.830	4872.266	4970.703	5069.141	5167.580
9844		5758.235	5856.681	5955.128	6053.576	6152.025
9845		6742.740	6841.196	6939.653	7038.111	7136.570
9846		7727.345	7825.811	7924.278	8022.746	8121.215
9847		8712.050	8810.526	8909.003	9007.481	9105.960
9848		9696.855	9795.341	9893.828	9992.316	
9849	485.	0681.760	0780.256	0878.753	0977.251	0090.805
						1075.750

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9850	485.	1174.250	1272.751	1371.253	1469.756	1568.260
9851		2159.305	2257.816	2356.328	2454.841	2553.355
9852		3144.460	3242.981	3341.503	3440.026	3538.550
9853		4129.715	4228.246	4326.778	4425.311	4523.845
9854		5115.070	5213.611	5312.153	5410.696	5509.240
9855		6100.525	6199.076	6297.628	6396.181	6494.735
9856		7086.080	7184.641	7283.203	7381.766	7480.330
9857		8071.735	8170.306	8268.878	8367.451	8466.025
9858		9057.490	9156.071	9254.653	9353.236	9451.820
9859	486.	0043.345	0141.936	0240.528	0339.121	0437.715
9860		1029.300	1127.901	1226.503	1325.106	1423.710
9861		2015.355	2113.966	2212.578	2311.191	2409.805
9862		3001.510	3100.131	3198.753	3297.376	3396.000
9863		3987.765	4086.396	4185.028	4283.661	4382.295
9864		4974.120	5072.761	5171.403	5270.046	5368.690
9865		5960.575	6059.226	6157.878	6256.531	6355.185
9866		6947.130	7045.791	7144.453	7243.116	7341.780
9867		7933.785	8032.456	8131.128	8229.801	8328.475
9868		8920.540	9019.221	9117.903	9216.586	9315.270
9869		9907.395				
	487.		0006.086	0104.778	0203.471	0302.165
9870		0894.350	0993.051	1091.753	1190.456	1289.160
9871		1881.405	1980.116	2078.828	2177.541	2276.255
9872		2868.560	2967.281	3066.003	3164.726	3263.450
9873		3855.815	3954.546	4053.278	4152.011	4250.745
9874		4843.170	4941.911	5040.653	5139.396	5238.140
9875		5830.625	5929.376	6028.128	6126.881	6225.635
9876		6818.180	6916.941	7015.703	7114.466	7213.230
9877		7805.835	7904.606	8003.378	8102.151	8200.925
9878		8793.590	8892.371	8991.153	9089.936	9188.720
9879		9781.445	9880.236	9979.028		
	488.				0077.821	0176.615
9880		0769.400	0868.201	0967.003	1065.806	1164.610
9881		1757.455	1856.266	1955.078	2053.891	2152.705
9882		2745.610	2844.431	2943.253	3042.076	3140.900
9883		3733.865	3832.696	3931.528	4030.361	4129.195
9884		4722.220	4821.061	4919.903	5018.746	5117.590
9885		5710.675	5809.526	5908.378	6007.231	6106.085
9886		6699.230	6798.091	6896.953	6995.816	7094.680
9887		7687.885	7786.756	7885.628	7984.501	8083.375
9888		8676.640	8775.521	8874.403	8973.286	9072.170
9889		9665.495	9764.386	9863.278	9962.171	
	489.					0061.065
9890		0654.450	0753.351	0852.253	0951.156	1050.060
9891		1643.505	1742.416	1841.328	1940.241	2039.155
9892		2632.660	2731.581	2830.503	2929.426	3028.350
9893		3621.915	3720.846	3819.778	3918.711	4017.645
9894		4611.270	4710.211	4809.153	4908.096	5007.040
9895		5600.725	5699.676	5798.628	5897.581	5996.535
9896		6590.280	6689.241	6788.203	6887.166	6986.130
9897		7579.935	7678.906	7777.878	7876.851	7975.825
9898		8569.690	8668.671	8767.653	8866.636	8965.620
9899		9559.545	9658.536	9757.528	9856.521	9955.515

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9850	485.	1666.765	1765.271	1863.778	1962.286	2060.795
9851		2651.870	2750.386	2848.903	2947.421	3045.940
9852		3637.075	3735.601	3834.128	3932.656	4031.185
9853		4622.380	4720.916	4819.453	4917.991	5016.530
9854		5607.785	5706.331	5804.878	5903.426	6001.975
9855		6593.290	6691.846	6790.403	6888.961	6987.520
9856		7578.895	7677.461	7776.028	7874.596	7973.165
9857		8564.600	8663.176	8761.753	8860.331	8958.910
9858		9550.405	9648.991	9747.578	9846.166	9944.755
9859	486.	0536.310	0634.906	0733.503	0832.101	0930.700
9860		1522.315	1620.921	1719.528	1818.136	1916.745
9861		2508.420	2607.036	2705.653	2804.271	2902.890
9862		3494.625	3593.251	3691.878	3790.506	3889.135
9863		4480.930	4579.566	4678.203	4776.841	4875.480
9864		5467.335	5565.981	5664.628	5763.276	5861.925
9865		6453.840	6552.496	6651.153	6749.811	6848.470
9866		7440.445	7539.111	7637.778	7736.446	7835.115
9867		8427.150	8525.826	8624.503	8723.181	8821.860
9868		9413.955	9512.641	9611.328	9710.016	9808.705
9869	487.	0400.860	0499.556	0598.253	0696.951	0795.650
9870		1387.865	1486.571	1585.278	1683.986	1782.695
9871		2374.970	2473.686	2572.403	2671.121	2769.840
9872		3362.175	3460.901	3559.628	3658.356	3757.085
9873		4349.480	4448.216	4546.953	4645.691	4744.430
9874		5336.885	5435.631	5534.378	5633.126	5731.875
9875		6324.390	6423.146	6521.903	6620.661	6719.420
9876		7311.995	7410.761	7509.528	7608.296	7707.065
9877		8299.700	8398.476	8497.253	8596.031	8694.810
9878		9287.505	9386.291	9485.078	9583.866	9682.655
9879	488.	0275.410	0374.206	0473.003	0571.801	0670.600
9880		1263.415	1362.221	1461.028	1559.836	1658.645
9881		2251.520	2350.336	2449.153	2547.971	2646.790
9882		3239.725	3338.551	3437.378	3536.206	3635.035
9883		4228.030	4326.866	4425.703	4524.541	4623.380
9884		5216.435	5315.281	5414.128	5512.976	5611.825
9885		6204.940	6303.796	6402.653	6501.511	6600.370
9886		7193.545	7292.411	7391.278	7490.146	7589.015
9887		8182.250	8281.126	8380.003	8478.881	8577.760
9888		9171.055	9269.941	9368.828	9467.716	9566.605
9889	489.	0159.960	0258.856	0357.753	0456.651	0555.550
9890		1148.965	1247.871	1346.778	1445.686	1544.595
9891		2138.070	2236.986	2335.903	2434.821	2533.740
9892		3127.275	3226.201	3325.128	3424.056	3522.985
9893		4116.580	4215.516	4314.453	4413.391	4512.330
9894		5105.985	5204.931	5303.878	5402.826	5501.775
9895		6095.490	6194.446	6293.403	6392.361	6491.320
9896		7085.095	7184.061	7283.028	7381.996	7480.965
9897		8074.800	8173.776	8272.753	8371.731	8470.710
9898		9064.605	9163.591	9262.578	9361.566	9460.555
9899	490.	0054.510	0153.506	0252.503	0351.501	0450.500

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9900	490.	0549.500	0648.501	0747.503	0846.506	0945.510
9901		1539.555	1638.566	1737.578	1836.591	1935.605
9902		2529.710	2628.731	2727.753	2826.776	2925.800
9903		3519.965	3618.996	3718.028	3817.061	3916.095
9904		4510.320	4609.361	4708.403	4807.446	4906.490
9905		5500.775	5599.826	5698.878	5797.931	5896.985
9906		6491.330	6590.391	6689.453	6788.516	6887.580
9907		7481.985	7581.056	7680.128	7779.201	7878.275
9908		8472.740	8571.821	8670.903	8769.986	8869.070
9909		9463.595	9562.686	9661.778	9760.871	9859.965
9910	491.	0454.550	0553.651	0652.753	0751.856	0850.960
9911		1445.605	1544.716	1643.828	1742.941	1842.055
9912		2436.760	2535.881	2635.003	2734.126	2833.250
9913		3428.015	3527.146	3626.278	3725.411	3824.545
9914		4419.370	4518.511	4617.653	4716.796	4815.940
9915		5410.825	5509.976	5609.128	5708.281	5807.435
9916		6402.380	6501.541	6600.703	6699.866	6799.030
9917		7394.035	7493.206	7592.378	7691.551	7790.725
9918		8385.790	8484.971	8584.153	8683.336	8782.520
9919		9377.645	9476.836	9576.028	9675.221	9774.415
9920	492.	0369.600	0468.801	0568.003	0667.206	0766.410
9921		1361.655	1460.866	1560.078	1659.291	1758.505
9922		2353.810	2453.031	2552.253	2651.476	2750.700
9923		3346.065	3445.296	3544.528	3643.761	3742.995
9924		4338.420	4437.661	4536.903	4636.146	4735.390
9925		5330.875	5430.126	5529.378	5628.631	5727.885
9926		6323.430	6422.691	6521.953	6621.216	6720.480
9927		7316.085	7415.356	7514.628	7613.901	7713.175
9928		8308.840	8408.121	8507.403	8606.686	8705.970
9929		9301.695	9400.986	9500.278	9599.571	9698.865
9930	493.	0294.650	0393.951	0493.253	0592.556	0691.860
9931		1287.705	1387.016	1486.328	1585.641	1684.955
9932		2280.860	2380.181	2479.503	2578.826	2678.150
9933		3274.115	3373.446	3472.778	3572.111	3671.445
9934		4267.470	4366.811	4466.153	4565.496	4664.840
9935		5260.925	5360.276	5459.628	5558.981	5658.335
9936		6254.480	6353.841	6453.203	6552.566	6651.930
9937		7248.135	7347.506	7446.878	7546.251	7645.625
9938		8241.890	8341.271	8440.653	8540.036	8639.420
9939		9235.745	9335.136	9434.528	9533.921	9633.315
9940	494.	0229.700	0329.101	0428.503	0527.906	0627.310
9941		1223.755	1323.166	1422.578	1521.991	1621.405
9942		2217.910	2317.331	2416.753	2516.176	2615.600
9943		3212.165	3311.596	3411.028	3510.461	3609.895
9944		4206.520	4305.961	4405.403	4504.846	4604.290
9945		5200.975	5300.426	5399.878	5499.331	5598.785
9946		6195.530	6294.991	6394.453	6493.916	6593.380
9947		7190.185	7289.656	7389.128	7488.601	7588.075
9948		8184.940	8284.421	8383.903	8483.386	8582.870
9949		9179.795	9279.286	9378.778	9478.271	9577.765

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9900	490.	1044.515	1143.521	1242.528	1341.536	1440.545
9901		2034.620	2133.636	2232.653	2331.671	2430.690
9902		3024.825	3123.851	3222.878	3321.906	3420.935
9903		4015.130	4114.166	4213.203	4312.241	4411.280
9904		5005.535	5104.581	5203.628	5302.676	5401.725
9905		5996.040	6095.096	6194.153	6293.211	6392.270
9906		6986.645	7085.711	7184.778	7283.846	7382.915
9907		7977.350	8076.426	8175.503	8274.581	8373.660
9908		8968.155	9067.241	9166.328	9265.416	9364.505
9909		9959.060				
	491.		0058.156	0157.253	0256.351	0355.450
9910		0950.065	1049.171	1148.278	1247.386	1346.495
9911		1941.170	2040.286	2139.403	2238.521	2337.640
9912		2932.375	3031.501	3130.628	3229.756	3328.885
9913		3923.680	4022.816	4121.953	4221.091	4320.230
9914		4915.085	5014.231	5113.378	5212.526	5311.675
9915		5906.590	6005.746	6104.903	6204.061	6303.220
9916		6898.195	6997.361	7096.528	7195.696	7294.865
9917		7889.900	7989.076	8088.253	8187.431	8286.610
9918		8881.705	8980.891	9080.078	9179.266	9278.455
9919		9873.610	9972.806			
	492.			0072.003	0171.201	0270.400
9920		0865.615	0964.821	1064.028	1163.236	1262.445
9921		1857.720	1956.936	2056.153	2155.371	2254.590
9922		2849.925	2949.151	3048.378	3147.606	3246.835
9923		3842.230	3941.466	4040.703	4139.941	4239.180
9924		4834.635	4933.881	5033.128	5132.376	5231.625
9925		5827.140	5926.396	6025.653	6124.911	6224.170
9926		6819.745	6919.011	7018.278	7117.546	7216.815
9927		7812.450	7911.726	8011.003	8110.281	8209.560
9928		8805.255	8904.541	9003.828	9103.116	9202.405
9929		9798.160	9897.456	9996.753		
	493.				0096.051	0195.350
9930		0791.165	0890.471	0989.778	1089.086	1188.395
9931		1784.270	1883.586	1982.903	2082.221	2181.540
9932		2777.475	2876.801	2976.128	3075.456	3174.785
9933		3770.780	3870.116	3969.453	4068.791	4168.130
9934		4764.185	4863.531	4962.878	5062.226	5161.575
9935		5757.690	5857.046	5956.403	6055.761	6155.120
9936		6751.295	6850.661	6950.028	7049.396	7148.765
9937		7745.000	7844.376	7943.753	8043.131	8142.510
9938		8738.805	8838.191	8937.578	9036.966	9136.355
9939		9732.710	9832.106	9931.503		
	494.				0030.901	0130.300
9940		0726.715	0826.121	0925.528	1024.936	1124.345
9941		1720.820	1820.236	1919.653	2019.071	2118.490
9942		2715.025	2814.451	2913.878	3013.306	3112.735
9943		3709.330	3808.766	3908.203	4007.641	4107.080
9944		4703.735	4803.181	4902.628	5002.076	5101.525
9945		5698.240	5797.696	5897.153	5996.611	6096.070
9946		6692.845	6792.311	6891.778	6991.246	7090.715
9947		7687.550	7787.026	7886.503	7985.981	8085.460
9948		8682.355	8781.841	8881.328	8980.816	9080.305
9949		9677.260	9776.756	9876.253	9975.751	
	495.					0075.250

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	0	1	2	3	4	
9950	495.	0174.750	0274.251	0373.753	0473.256	0572.760
9951		1169.805	1269.316	1368.828	1468.341	1567.855
9952		2164.960	2264.481	2364.003	2463.526	2563.050
9953		3160.215	3259.746	3359.278	3458.811	3558.345
9954		4155.570	4255.111	4354.653	4454.196	4553.740
9955		5151.025	5250.576	5350.128	5449.681	5549.235
9956		6146.580	6246.141	6345.703	6445.266	6544.830
9957		7142.235	7241.806	7341.378	7440.951	7540.525
9958		8137.990	8237.571	8337.153	8436.736	8536.320
9959		9133.845	9233.436	9333.028	9432.621	9532.215
9960	496.	0129.800	0229.401	0329.003	0428.606	0528.210
9961		1125.855	1225.466	1325.078	1424.691	1524.305
9962		2122.010	2221.631	2321.253	2420.876	2520.500
9963		3118.265	3217.896	3317.528	3417.161	3516.795
9964		4114.620	4214.261	4313.903	4413.546	4513.190
9965		5111.075	5210.726	5310.378	5410.031	5509.685
9966		6107.630	6207.291	6306.953	6406.616	6506.280
9967		7104.285	7203.956	7303.628	7403.301	7502.975
9968		8101.040	8200.721	8300.403	8400.086	8499.770
9969		9097.895	9197.586	9297.278	9396.971	9496.665
9970	497.	0094.850	0194.551	0294.253	0393.956	0493.660
9971		1091.905	1191.616	1291.328	1391.041	1490.755
9972		2089.060	2188.781	2288.503	2388.226	2487.950
9973		3086.315	3186.046	3285.778	3385.511	3485.245
9974		4083.670	4183.411	4283.153	4382.896	4482.640
9975		5081.125	5180.876	5280.628	5380.381	5480.135
9976		6078.680	6178.441	6278.203	6377.966	6477.730
9977		7076.335	7176.106	7275.878	7375.651	7475.425
9978		8074.090	8173.871	8273.653	8373.436	8473.220
9979		9071.945	9171.736	9271.528	9371.321	9471.115
9980	498.	0069.900	0169.701	0269.503	0369.306	0469.110
9981		1067.955	1167.766	1267.578	1367.391	1467.205
9982		2066.110	2165.931	2265.753	2365.576	2465.400
9983		3064.365	3164.196	3264.028	3363.861	3463.695
9984		4062.720	4162.561	4262.403	4362.246	4462.090
9985		5061.175	5161.026	5260.878	5360.731	5460.585
9986		6059.730	6159.591	6259.453	6359.316	6459.180
9987		7058.385	7158.256	7258.128	7358.001	7457.875
9988		8057.140	8157.021	8256.903	8356.786	8456.670
9989		9055.995	9155.886	9255.778	9355.671	9455.565
9990	499.	0054.950	0154.851	0254.753	0354.656	0454.560
9991		1054.005	1153.916	1253.828	1353.741	1453.655
9992		2053.160	2153.081	2253.003	2352.926	2452.850
9993		3052.415	3152.346	3252.278	3352.211	3452.145
9994		4051.770	4151.711	4251.653	4351.596	4451.540
9995		5051.225	5151.176	5251.128	5351.081	5451.035
9996		6050.780	6150.741	6250.703	6350.666	6450.630
9997		7050.435	7150.406	7250.378	7350.351	7450.325
9998		8050.190	8150.171	8250.153	8350.136	8450.120
9999		9050.045	9150.036	9250.028	9350.021	9450.015

Arnaudeau's table of triangular numbers (ca. 1896) (reconstruction, D. Roegel, 2014)

DIZAINES	UNITÉS					
	5	6	7	8	9	
9950	495.	0672.265	0771.771	0871.278	0970.786	1070.295
9951		1667.370	1766.886	1866.403	1965.921	2065.440
9952		2662.575	2762.101	2861.628	2961.156	3060.685
9953		3657.880	3757.416	3856.953	3956.491	4056.030
9954		4653.285	4752.831	4852.378	4951.926	5051.475
9955		5648.790	5748.346	5847.903	5947.461	6047.020
9956		6644.395	6743.961	6843.528	6943.096	7042.665
9957		7640.100	7739.676	7839.253	7938.831	8038.410
9958		8635.905	8735.491	8835.078	8934.666	9034.255
9959		9631.810	9731.406	9831.003	9930.601	
	496.				0030.200	
9960		0627.815	0727.421	0827.028	0926.636	1026.245
9961		1623.920	1723.536	1823.153	1922.771	2022.390
9962		2620.125	2719.751	2819.378	2919.006	3018.635
9963		3616.430	3716.066	3815.703	3915.341	4014.980
9964		4612.835	4712.481	4812.128	4911.776	5011.425
9965		5609.340	5708.996	5808.653	5908.311	6007.970
9966		6605.945	6705.611	6805.278	6904.946	7004.615
9967		7602.650	7702.326	7802.003	7901.681	8001.360
9968		8599.455	8699.141	8798.828	8898.516	8998.205
9969		9596.360	9696.056	9795.753	9895.451	9995.150
9970	497.	0593.365	0693.071	0792.778	0892.486	0992.195
9971		1590.470	1690.186	1789.903	1889.621	1989.340
9972		2587.675	2687.401	2787.128	2886.856	2986.585
9973		3584.980	3684.716	3784.453	3884.191	3983.930
9974		4582.385	4682.131	4781.878	4881.626	4981.375
9975		5579.890	5679.646	5779.403	5879.161	5978.920
9976		6577.495	6677.261	6777.028	6876.796	6976.565
9977		7575.200	7674.976	7774.753	7874.531	7974.310
9978		8573.005	8672.791	8772.578	8872.366	8972.155
9979		9570.910	9670.706	9770.503	9870.301	9970.100
9980	498.	0568.915	0668.721	0768.528	0868.336	0968.145
9981		1567.020	1666.836	1766.653	1866.471	1966.290
9982		2565.225	2665.051	2764.878	2864.706	2964.535
9983		3563.530	3663.366	3763.203	3863.041	3962.880
9984		4561.935	4661.781	4761.628	4861.476	4961.325
9985		5560.440	5660.296	5760.153	5860.011	5959.870
9986		6559.045	6658.911	6758.778	6858.646	6958.515
9987		7557.750	7657.626	7757.503	7857.381	7957.260
9988		8556.555	8656.441	8756.328	8856.216	8956.105
9989		9555.460	9655.356	9755.253	9855.151	9955.050
9990	499.	0554.465	0654.371	0754.278	0854.186	0954.095
9991		1553.570	1653.486	1753.403	1853.321	1953.240
9992		2552.775	2652.701	2752.628	2852.556	2952.485
9993		3552.080	3652.016	3751.953	3851.891	3951.830
9994		4551.485	4651.431	4751.378	4851.326	4951.275
9995		5550.990	5650.946	5750.903	5850.861	5950.820
9996		6550.595	6650.561	6750.528	6850.496	6950.465
9997		7550.300	7650.276	7750.253	7850.231	7950.210
9998		8550.105	8650.091	8750.078	8850.066	8950.055
9999		9550.010	9650.006	9750.003	9850.001	9950.000