

Inexhausta Scientiae TABULA secretissima Arithmetices Arcana pandens.

(1)

	2	3	4	5	6	7	8	9
A	2	3	4	5	6	7	8	9
B	3	6	10	15	21	28	36	45
C	4	10	20	35	56	84	120	165
D	5	15	35	70	126	210	330	495
E	6	21	56	126	252	462	792	1287
F	7	28	84	210	462	924	1716	3003
G	8	36	120	330	792	1716	3432	6435
H	9	45	165	495	1287	3003	6435	12870
I	10	55	220	715	2002	5005	11440	24310
K	11	66	286	1001	3003	8008	19448	43758
L	12	78	364	1365	4368	12376	31824	75582
M	13	91	455	1820	6188	18564	50388	125970
N	14	105	560	2380	8568	27132	77520	203490
O	15	120	680	3060	11628	38760	116280	319770
P	16	136	816	3876	15504	54264	170544	490314
Q	17	153	969	4845	20349	74613	245157	735471
R	18	171	1140	5985	26334	100947	346104	1081575
S	19	190	1330	7315	33649	134596	480700	1562275
T	20	210	1540	8855	42504	177100	657800	2226075
V	21	231	1771	10626	53130	230230	888030	3108105
X	22	253	2024	12650	65780	296010	1184040	4202145
Y	23	276	2300	14950	80730	376740	1560780	5852925
Z								

Possent cuiusq; Generis Numeri & sic tota Tabula secundum latitudinem ad infinitum extendi

Possent cuiusq; Generis Numeri & sic tota tabula secundum longitudinem ad infinitum extendi

Pondera

Corporales 6. Ge-
neris Numeri pon-
derant, $\frac{1 \text{ } 233 \text{ } 428 \text{ } 26 \text{ } 4322 \text{ } 3 \text{ } \text{Cub. } 41960 \text{ } 4}{40310} \quad (6769 \text{ } 3 \text{ } 41313 \text{ } \text{Cub. } 413068 \text{ } 3 \text{ } 45040 \text{ } 4)$

Corporales 5. Gene-
ris Numeri ponde-
rant, $\frac{1 \text{ } 26 \text{ } 421 \text{ } 3 \text{ } \text{Cub. } 4175 \text{ } 4 \text{ } 735 \text{ } 3 \text{ } 416}{5040} \quad (24 \text{ } \text{Cub. } 41764 \text{ } 3 \text{ } 4720 \text{ } 4)$

Corporales 4. Gene-
ris Numeri ponde-
rant, $\frac{1 \text{ } 3 \text{ } \text{Cub. } 415 \text{ } 4 \text{ } 3 \text{ } 3 \text{ } 422 \text{ } 3 \text{ } \text{Cub. } 4274}{720} \quad (3 \text{ } 4120 \text{ } 4)$

Corporales 3. Gene-
ris Numeri ponde-
rant, $\frac{1 \text{ } 4 \text{ } 10 \text{ } 3 \text{ } 43 \text{ } 3 \text{ } 422 \text{ } 3 \text{ } \text{Cub. } 450 \text{ } 3 \text{ } 424 \text{ } 4}{120}$

Corporales 2. Gene-
ris Nu: ponderant, $\frac{1 \text{ } 3 \text{ } 46 \text{ } \text{Cub. } 411 \text{ } 3 \text{ } 46 \text{ } 4}{24}$

Pyramidales seu Corpora-
les 1. Generis ponderant, $\frac{1 \text{ } \text{Cub. } 43 \text{ } 3 \text{ } 42 \text{ } 4}{6}$

Polygonij seu superficialij Tri-
decagonales ponderant, $\frac{1 \text{ } 3 \text{ } 41 \text{ } 4}{2}$

Numeri Lineares ex l. differentia
ponderant, $\frac{1 \text{ } 4 \text{ } 4}{1}$

Radices