

G.M. BRUNO

EJERCICIOS
DE
CÁLCULO

SOBRE
LAS
CUATRO REGLAS



NUEVA SERIE

PARIS

PROCURADURÍA GENERAL
Rue de Sèvres, 78

n° 470 A

Carlos Garcia Sabaté.

NUEVA SERIE

DE

EJERCICIOS

740
(14 x 9.5 cm)
300g

DE CÁLCULO

SOBRE

LAS CUATRO OPERACIONES

por G. M. BRUÑO

PARIS

PROCURADURÍA GENERAL

Rue de Sèvres, 78.

Es propiedad de la Sociedad editorial.

Nº 470 A

EJERCICIOS SOBRE LA NUMERACIÓN

1^{er} EJERCICIO. — LOS DIEZ GUARISMOS.

| | | | | | | | | | |
|------|-----|-----|------|--------|-------|------|-------|------|-------|
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| cero | uno | dos | tres | cuatro | cinco | seis | siete | ocho | nueve |

2^o EJERCICIO. — DE DIEZ A VEINTE

| | | |
|----------|-----------------|-----------------|
| 10 Diez | 14 Catorce | 18 Diez y ocho |
| 11 Once | 15 Quince | 19 Diez y nueve |
| 12 Doce | 16 Diez y seis | 20 Veinte |
| 13 Trece | 17 Diez y siete | |

3^{er} EJERCICIO. — LAS DECENAS

| | | |
|------------|--------------|------------|
| 10 Diez | 40 Cuarenta | 70 Setenta |
| 20 Veinte | 50 Cincuenta | 80 Ochenta |
| 30 Treinta | 60 Sesenta | 90 Noventa |

4^o EJERCICIO. — LOS DEMÁS NÚMEROS DE 2 CIFRAS

| | | |
|---------------|-----------------|----------------|
| 21 Veintiuno | 24 Veinticuatro | 27 Veintisiete |
| 22 Veintidós | 25 Veinticinco | 28 Veintiocho |
| 23 Veintitrés | 26 Veintiséis | 29 Veintinueve |

Después de cada decena, se añade del mismo modo los números de 1 a 9. — *Ejemplos* :

| | | |
|----------------------------|-----------------------------|------------------------------|
| 30 Treinta | 40 Cuarenta | 50 Cincuenta |
| 31 Treinta y uno | 41 Cuarenta y uno | 51 Cincuenta y uno |
| 32 Treinta y dos | 42 Cuarenta y dos | 52 Cincuenta y dos |
| 33 Treinta y tres, etc. | 43 Cuarenta y tres, etc. | 53 Cincuenta y tres, etc. |

5^o EJERCICIO — LAS CENTENAS

| | | |
|-----------------|-------------------|-----------------|
| 100 Ciento | 400 Cuatrocientos | 700 Setecientos |
| 200 Doscientos | 500 Quinientos | 800 Ochocientos |
| 300 Trescientos | 600 Seiscientos | 800 Novocientos |

6º EJERCICIO. — LOS DEMÁS NÚMEROS DE 3 CIFRAS

| | | |
|-----------------|-----------------|----------------------|
| 101 Ciento uno | 110 Ciento diez | 120 Ciento veinte |
| 102 Ciento dos | 111 Ciento once | 121 Ciento veintiuno |
| 103 Ciento tres | 112 Ciento doce | 122 Ciento veintidós |
| etc. | etc. | etc. |

Seguir hasta 199, Ciento noventa y nueve.

Después de cada centena, se añade de la misma manera los 99 primeros números.

| | |
|---------------------|----------------------------|
| 201 Doscientos uno | 301 Trescientos uno |
| 202 Doscientos dos | 302 Trescientos dos |
| 203 Doscientos tres | 303 Trescientos tres, etc. |

hasta 999. Novecientos noventa y nueve.

Cuadro de la numeración de enteros.

| 4º Período (trillones.) | | 3º Período (billones.) | | 2º Período (millones.) | | 1º Período (unidades.) | |
|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| 8ª clase | 7ª clase | 6ª clase | 5ª clase | 4ª clase | 3ª clase | 2ª clase | 1ª clase |
| ORDEN | | ORDEN | | ORDEN | | ORDEN | |
| 240 | 403 | 607 | 245 | 249 | 008 | 201 | 910 |
| unidades, decenas, centenas. | unidades, decenas, centenas. | unidades, decenas, centenas. | unidades, decenas, centenas. | unidades, decenas, centenas. | unidades, decenas, centenas. | unidades, decenas, centenas. | unidades, decenas, centenas. |
| de | de | de | de | de | de | de | de |
| millar | de | millar | de | millar | de | millar | de |
| de | | de | | de | | de | |
| trillón | | billón | | millón | | | |

7º EJERCICIO. — LOS NÚMEROS DE 4, 5, 6, 7 Y MÁS CIFRAS.

Toda cifra colocada a la izquierda de otra, representa unidades diez veces mayores que esta otra.

Así, en el número 1111, el primer uno de la derecha representa unidades, el segundo decenas, el tercero centenas, y el cuarto unidades de millar.

REGLA PARA LEER LOS NÚMEROS. — Para leer un número escrito en cifras, se observarán los puntos siguientes :

1º *Se divide en períodos, empezando por la derecha : entre los dos primeros períodos (en el mismo sitio que se ponen las comas) se coloca un 1 ; entre el segundo y tercero períodos se coloca un 2, y así sucesivamente.*

2º *Cada período se divide en dos clases por medio de un punto.*

3º *Se lee separadamente cada clase, empezando por la última de la izquierda ; donde se halla un punto se dice MIL ; donde un 1, MILLÓN ; donde un 2, BILLÓN ; donde un 3, TRILLÓN, y así sucesivamente. Se termina por la palabra UNIDADES.*

EJEMPLO : Sea el número.

511 680 171 918 021 888 190 015.

1º — *División en períodos.*

511 680₃ 171 918₂ 021 888₁ 190 015

2º — *División en clases.*

511. 680₃ 171. 918₂ 021. 888₁ 190. 015

3º — *Lectura.*

Quinientos once mil seiscientos ochenta TRILLONES, ciento setenta un mil novecientos diez y ocho BILLONES, veintiún mil ochocientos ochenta y ocho MILLONES, ciento noventa mil quince UNIDADES.

8º EJERCICIO. — ESCRITURA DE LOS NÚMEROS.

Sabiendo escribir números de tres cifras, puede escribirse cualquier número, por muchas cifras que tenga. Para escribir cualquier número se va escribiendo clase por clase, cuidando de poner ceros en órdenes que carezcan de unidades para que cada clase conste de tres cifras. La primera clase de la izquierda puede tener solamente una o dos cifras.

EJEMPLOS : 1º MIL CUARENTA Y DOS = 1.042.

Como la primera clase no tiene más que una unidad de millar, pongo sencillamente un 1 seguido de un punto, para indicar los millares. La segunda clase se escribe con un 0, un 4 y un 2 porque consta de cero *centenas*, *cuatro decenas* y *DOS unidades*.

2º OCHENTA MILLONES, CUATROCIENTAS CINCUENTA Y SEIS UNIDADES, = 80,000.456.

Este número carece de toda la clase de los miles ; por eso pongo tres ceros, que ocupan los tres órdenes de esa clase. Basta, pues, que sepa escribir OCHENTA Y CUATROCIENTOS CINCUENTA Y SEIS, para no hallar dificultad en la escritura del número del ejemplo.

| | |
|-----------------|--|
| 2,000.009 | Dos millones nueve unidades. |
| 3,004.207 | Tres millones, cuatro mil, doscientas siete unidades. |
| 10,005.195 | Diez millones, cinco mil, ciento noventa y cinco unidades. |
| 35,045.110 | Treinta y cinco millones, cuarenta y cinco mil, ciento diez unidades. |
| 300,010.060 | Trescientos millones, diez mil, sesenta unidades. |
| 406,009.056 | Cuatrocientos seis millones, nueve mil, cincuenta y seis unidades. |
| 4.075,109.346 | Cuatró mil setenta y cinco millones, ciento nueve mil, trescientos cuarenta y seis unidades. |
| 24.017,000.245 | Veinte cuatro mil diez y siete millones, doscientos cuarenta y cinco unidades. |
| 150.015,145.307 | Ciento cincuenta mil quince millones, ciento cuarenta y cinco mil, trescientos siete unidades. |

Observación. — Para enunciar unos números compuestos de más de 24 cifras, bastaría hacerse cargo que los períodos sucesivos llevan los nombres que van a continuación : *cuatrillón*, *quintillón*, *sextillón*, etc.

TABLA DE SUMAR

1ª Observación. — Cuando una serie está terminada, se la vuelve a empezar tantos veces como se quiera, añadiendo a la misma cada vez :

- 1 decena si se cuenta de 2 en 2 o de 5 en 5.
- 2 decenas si se cuenta de 4 en 4
- 3 decenas si se cuenta de 3 en 3 o de 6 en 6.
- 4 decenas si se cuenta de 8 en 8.
- 7 decenas si se cuenta de 7 en 7.
- 9 decenas si se cuenta de 9 en 9.

2ª Observación. — En cada serie, las cifras de las unidades se siguen siempre en el mismo orden : luego es preciso saber bien este orden.

| Contar de 2 en 2 | Contar de 3 en 3 | Contar de 4 en 4 | Contar de 5 en 5 |
|---------------------|---------------------|---------------------|---------------------|
| — | — | — | — |
| 1ª serie | serie única | 1ª serie | 1ª serie |
| 2 | 3 | 4 | 5 |
| y 2... 4 | y 3... 6 | y 4... 8 | y 5... 10 |
| y 2... 6 | y 3... 9 | y 4... 12 | — |
| y 2... 8 | y 3... 12 | y 4... 16 | 2ª serie |
| y 2... 10 | y 3... 15 | y 4... 20 | y 5... 6 |
| — | y 3... 18 | — | — |
| 2ª serie | y 3... 21 | 2ª serie | 3ª serie |
| 1 | y 3... 24 | 1 | y 5... 7 |
| y 2... 3 | y 3... 27 | y 4... 5 | — |
| y 2... 5 | y 3... 30 | y 4... 9 | 4ª serie |
| y 2... 7 | | y 4... 13 | y 5... 8 |
| y 2... 9 | | y 4... 17 | — |
| | | | 5ª serie |
| | | | y 5... 9 |

| Contar de 6 en 6 | Contar de 7 en 7 | Contar de 8 en 8 | Contar de 9 en 9 |
|---------------------|---------------------|---------------------|---------------------|
| — | — | — | — |
| 1ª serie | Serie única | 1ª serie | Serie única |
| 6 | 7 | 8 | 9 |
| y 6... 12 | y 7... 14 | y 8... 16 | y 9... 18 |
| y 6... 18 | y 7... 21 | y 8... 24 | y 9... 27 |
| y 6... 24 | y 7... 28 | y 8... 32 | y 9... 36 |
| y 6... 30 | y 7... 35 | y 8... 40 | y 9... 45 |
| — | y 7... 42 | — | y 9... 54 |
| 2ª serie | y 7... 49 | 2ª serie | y 9... 63 |
| 1 | y 7... 56 | 1 | y 9... 72 |
| y 6... 7 | y 7... 63 | y 8... 9 | y 9... 81 |
| x 6... 13 | y 7... 70 | y 8... 17 | y 9... 90 |
| y 6... 19 | | y 8... 25 | |
| y 6... 25 | | y 8... 32 | |

SUSTRACCIÓN

Puede hacerse la sustracción por adición (como suele practicarse al dar o recibir una moneda en pago de un objeto). La tabla anterior puede servir al caso, puesto que no hace falta exceder al número 19.

| Ejemplo : | en vez de : | se dice : |
|---|--|--|
| $\begin{array}{r} 738 \\ 296 \\ \hline 442 \end{array}$ | 6 quitado de 8 ... 2 9 quitado de 13 ... 4 3 quitado de 7 ... 4 | 6 y 2 8 9 y 4 13 3 y 4 7 |

De otro modo úsase la tabla de sumar, pero al revés, y suponiendo una decena sólo en el minuendo cuando su número de unidades es menor que la cifra a restar.

TABLA DE MULTIPLICAR

Comparar esta tabla con la de sumar; excepto en la manera de leerlas, ambas son semejantes. — Cuando la tabla de sumar tiene varias series, siempre se debe usar la primera, volviéndola a empezar cuantas veces que fuera necesario.

| | | | |
|---------------------|---------------------|---------------------|---------------------|
| 1 por 2... 2 | 1 por 3... 3 | 1 por 4... 4 | 1 por 5... 5 |
| 2 — 4 | 2 — 6 | 2 — 8 | 2 — 10 |
| 3 — 6 | 3 — 9 | 3 — 12 | 3 — 15 |
| 4 — 8 | 4 — 12 | 4 — 16 | 4 — 20 |
| 5 — 10 | 5 — 15 | 5 — 20 | 5 — 25 |
| 6 — 12 | 6 — 18 | 6 — 24 | 6 — 30 |
| 7 — 14 | 7 — 21 | 7 — 28 | 7 — 35 |
| 8 — 16 | 8 — 24 | 8 — 32 | 8 — 40 |
| 9 — 18 | 9 — 27 | 9 — 36 | 9 — 45 |

| | | | |
|---------------------|---------------------|---------------------|---------------------|
| 1 por 6... 6 | 1 por 7... 7 | 1 por 8... 8 | 1 por 9... 9 |
| 2 — 12 | 2 — 14 | 2 — 16 | 2 — 18 |
| 3 — 18 | 3 — 21 | 3 — 24 | 3 — 27 |
| 4 — 24 | 4 — 28 | 4 — 32 | 4 — 36 |
| 5 — 30 | 5 — 35 | 5 — 40 | 5 — 45 |
| 6 — 36 | 6 — 42 | 6 — 48 | 6 — 54 |
| 7 — 42 | 7 — 49 | 7 — 56 | 7 — 63 |
| 8 — 48 | 8 — 56 | 8 — 64 | 8 — 72 |
| 9 — 54 | 9 — 63 | 9 — 72 | 9 — 81 |

Observación. — Esta tabla puede leerse vertical u horizontalmente.

DIVISIÓN

No hay tabla de dividir. — Muchas veces es preciso buscar (aún por medio de tanteo) que cifra puede servir a multiplicar la izquierda del dividendo, o de cada dividendo parcial. — Al efecto úsase la tabla de multiplicar.

EJERCICIOS DE SUMAR

1

| | | | | | | | | | | | |
|----|------------|----|------------|----|------------|----|------------|----|------------|-----|------------|
| 1 | 412 325 | 19 | 475 204 | 37 | 576 117 | 55 | 577 194 | 73 | 456 852 | 91 | 674 854 |
| 2 | 613 234 | 20 | 507 492 | 38 | 746 149 | 56 | 345 456 | 74 | 517 491 | 92 | 357 489 |
| 3 | 514 342 | 21 | 272 129 | 39 | 427 239 | 57 | 456 265 | 75 | 621 724 | 93 | 854 359 |
| 4 | 517 421 | 22 | 426 457 | 40 | 574 219 | 58 | 748 285 | 76 | 707 797 | 94 | 456 895 |
| 5 | 745 223 | 23 | 587 107 | 41 | 247 389 | 59 | 679 178 | 77 | 424 397 | 95 | 764 857 |
| 6 | 426 232 | 24 | 648 239 | 42 | 176 277 | 60 | 574 279 | 78 | 524 415 | 96 | 647 879 |
| 7 | 575 223 | 25 | 557 227 | 43 | 379 485 | 61 | 457 754 | 79 | 617 493 | 97 | 452 830 |
| 8 | 254 623 | 26 | 123 567 | 44 | 486 297 | 62 | 705 804 | 80 | 779 776 | 98 | 123 534 |
| 9 | 148 750 | 27 | 456 234 | 45 | 596 279 | 63 | 345 189 | 81 | 475 794 | 99 | 342 873 |
| 10 | 564 324 | 28 | 789 209 | 46 | 149 288 | 64 | 496 794 | 82 | 637 555 | 100 | 972 495 |
| 11 | 216 450 | 29 | 647 125 | 47 | 279 185 | 65 | 896 944 | 83 | 689 476 | 101 | 228 395 |
| 12 | 514 375 | 30 | 777 113 | 48 | 374 384 | 66 | 576 647 | 84 | 744 659 | 102 | 344 982 |
| 13 | 745 254 | 31 | 435 445 | 49 | 489 265 | 67 | 897 409 | 85 | 527 677 | 103 | 354 931 |
| 14 | 795 203 | 32 | 575 405 | 50 | 547 274 | 68 | 507 493 | 86 | 477 296 | 104 | 856 389 |
| 15 | 632 243 | 33 | 807 184 | 51 | 187 284 | 69 | 354 497 | 87 | 157 275 | 105 | 651 492 |
| 16 | 423 506 | 34 | 347 528 | 52 | 276 185 | 70 | 805 495 | 88 | 369 496 | 106 | 294 856 |
| 17 | 245 123 | 35 | 545 429 | 53 | 357 168 | 71 | 320 407 | 89 | 579 297 | 107 | 951 265 |
| 18 | 342 235 | 36 | 476 114 | 54 | 489 257 | 72 | 609 769 | 90 | 178 245 | 108 | 562 850 |

| | | | | | | | | | |
|-----|----------------|-----|----------------|-----|----------------|-----|----------------|-----|----------------|
| 109 | 6.367 7.479 | 127 | 6.746 2.795 | 145 | 6.434 4.325 | 163 | 7.440 7.579 | 181 | 9.788 5.434 |
| 110 | 3.454 7.279 | 128 | 4.915 2.839 | 146 | 7.910 6.824 | 164 | 9.746 7.957 | 182 | 7.534 8.065 |
| 111 | 4.457 9.395 | 129 | 3.476 5.649 | 147 | 7.943 6.850 | 165 | 7.764 9.097 | 183 | 8.389 5.925 |
| 112 | 4.695 9.296 | 130 | 8.423 9.579 | 148 | 5.670 4.957 | 166 | 7.091 7.089 | 184 | 4.738 4.648 |
| 113 | 6.507 7.279 | 131 | 9.786 8.947 | 149 | 4.957 7.854 | 167 | 7.685 1.469 | 185 | 5.893 9.202 |
| 114 | 6.165 6.497 | 132 | 7.457 8.416 | 150 | 7.415 8.394 | 168 | 5.424 3.527 | 186 | 7.804 8.304 |
| 115 | 4.298 9.189 | 133 | 4.615 7.470 | 151 | 7.489 6.557 | 169 | 4.854 4.975 | 187 | 4.699 4.241 |
| 116 | 5.347 9.474 | 134 | 7.654 6.589 | 152 | 7.519 4.619 | 170 | 9.827 4.954 | 188 | 5.947 3.088 |
| 117 | 5.579 6.145 | 135 | 7.450 8.795 | 153 | 7.795 2.370 | 171 | 4.357 7.489 | 189 | 8.937 4.967 |
| 118 | 4.157 7.279 | 136 | 4.907 5.799 | 154 | 4.957 7.089 | 172 | 2.827 4.374 | 190 | 6.899 2.365 |
| 119 | 4.176 2.394 | 137 | 7.977 4.517 | 155 | 5.676 6.544 | 173 | 5.659 6.307 | 191 | 5.047 9.939 |
| 120 | 5.354 2.765 | 138 | 8.976 6.987 | 156 | 8.457 7.829 | 174 | 5.467 1.959 | 192 | 5.796 3.844 |
| 121 | 6.721 4.934 | 139 | 6.456 4.324 | 157 | 5.749 6.676 | 175 | 4.879 4.857 | 193 | 7.086 6.434 |
| 122 | 4.577 2.495 | 140 | 5.427 6.917 | 158 | 4.417 7.728 | 176 | 4.859 2.963 | 194 | 2.943 9.897 |
| 123 | 4.877 9.741 | 141 | 7.424 8.695 | 159 | 4.555 9.679 | 177 | 4.676 9.943 | 195 | 4.732 9.073 |
| 124 | 6.509 2.897 | 142 | 7.987 8.989 | 160 | 9.476 7.094 | 178 | 3.657 4.956 | 196 | 8.753 4.363 |
| 25 | 3.799 4.587 | 143 | 4.677 7.979 | 161 | 4.574 9.632 | 179 | 3.456 4.195 | 197 | 7.576 4.040 |
| 126 | 5.478 2.987 | 144 | 4.257 3.424 | 162 | 9.528 1.896 | 180 | 9.987 5.304 | 198 | 2.935 8.798 |

| | | | | | | | | | |
|-----|------------------|-----|------------------|-----|------------------|-----|------------------|-----|------------------|
| 199 | 42.357 76.704 | 217 | 30.475 84.849 | 235 | 46.375 66.546 | 253 | 34.183 76.357 | 271 | 47.537 97.938 |
| 200 | 53.464 64.050 | 218 | 45.738 97.696 | 236 | 53.647 68.293 | 254 | 42.676 88.757 | 272 | 53.648 86.889 |
| 201 | 24.843 67.968 | 219 | 52.644 68.309 | 237 | 42.668 64.743 | 255 | 53.104 48.789 | 273 | 72.349 48.688 |
| 202 | 54.804 65.278 | 220 | 62.648 39.569 | 238 | 53.264 44.364 | 256 | 64.812 87.968 | 274 | 83.504 99.078 |
| 203 | 24.346 69.468 | 221 | 24.035 67.689 | 239 | 42.667 74.653 | 257 | 36.712 86.866 | 275 | 43.212 94.708 |
| 204 | 42.704 86.068 | 222 | 35.856 48.698 | 240 | 51.493 34.584 | 258 | 45.634 74.868 | 276 | 53.424 60.689 |
| 205 | 54.824 65.480 | 223 | 65.436 38.480 | 241 | 62.537 36.463 | 259 | 75.442 76.889 | 277 | 64.435 78.784 |
| 206 | 43.249 76.428 | 224 | 75.349 49.916 | 242 | 74.645 23.467 | 260 | 32.614 64.679 | 278 | 73.684 70.639 |
| 207 | 64.778 36.573 | 225 | 12.736 80.589 | 243 | 95.462 46.387 | 261 | 43.877 57.658 | 279 | 84.932 38.756 |
| 208 | 40.862 65.239 | 226 | 36.349 58.470 | 244 | 42.634 94.845 | 262 | 34.656 79.869 | 280 | 93.024 38.096 |
| 209 | 25.319 76.780 | 227 | 57.359 74.879 | 245 | 51.643 34.957 | 263 | 43.219 98.947 | 281 | 42.876 79.988 |
| 210 | 32.708 89.643 | 228 | 45.870 59.968 | 246 | 92.465 97.393 | 264 | 38.467 79.077 | 282 | 39.576 65.097 |
| 211 | 55.836 97.689 | 229 | 38.429 44.975 | 247 | 45.320 49.748 | 265 | 49.530 94.568 | 283 | 73.864 87.684 |
| 212 | 63.480 67.548 | 230 | 34.924 56.586 | 248 | 53.610 64.782 | 266 | 54.876 79.988 | 284 | 34.676 40.689 |
| 213 | 45.276 64.936 | 231 | 42.876 43.354 | 249 | 42.626 35.734 | 267 | 42.787 54.485 | 285 | 42.587 57.396 |
| 214 | 54.634 66.374 | 232 | 56.314 65.746 | 250 | 57.634 35.847 | 268 | 56.846 65.746 | 286 | 51.876 79.984 |
| 215 | 35.849 76.587 | 233 | 37.219 87.599 | 251 | 41.539 38.754 | 269 | 57.896 79.949 | 287 | 38.786 73.409 |
| 216 | 42.953 77.860 | 234 | 48.349 89.870 | 252 | 12.463 84.667 | 270 | 43.846 76.374 | 288 | 79.854 95.870 |

| | | | | | | | |
|-----|--------------------|-----|--------------------|-----|--------------------|-----|--------------------|
| 289 | 676.524 729.617 | 307 | 976.884 795.793 | 325 | 476.655 577.459 | 343 | 684.376 897.984 |
| 290 | 857.495 427.985 | 308 | 654.870 909.851 | 326 | 882.354 576.937 | 344 | 307.450 850.967 |
| 291 | 794.691 657.784 | 309 | 776.893 371.456 | 327 | 347.694 476.797 | 345 | 648.967 976.878 |
| 292 | 470.557 381.877 | 310 | 759.544 877.409 | 328 | 695.794 774.689 | 346 | 549.875 687.216 |
| 293 | 374.654 769.719 | 311 | 650.717 876.509 | 329 | 879.767 854.952 | 347 | 474.305 869.496 |
| 294 | 487.825 394.624 | 312 | 451.629 739.767 | 330 | 650.769 775.678 | 348 | 607.450 376.980 |
| 295 | 829.651 728.577 | 313 | 657.897 794.976 | 331 | 745.651 576.089 | 349 | 745.674 302.956 |
| 296 | 687.657 789.909 | 314 | 876.575 457.978 | 332 | 765.097 975.985 | 350 | 895.465 359.963 |
| 297 | 875.654 989.907 | 315 | 847.425 934.817 | 333 | 754.742 901.754 | 351 | 345.607 156.605 |
| 298 | 789.107 695.999 | 316 | 707.809 976.437 | 334 | 754.676 869.754 | 352 | 697.807 307.852 |
| 299 | 123.456 789.012 | 317 | 849.735 651.976 | 335 | 457.579 819.516 | 353 | 980.079 395.891 |
| 300 | 472.617 884.954 | 318 | 746.743 854.957 | 336 | 547.794 827.489 | 354 | 784.853 487.904 |
| 301 | 617.854 594.917 | 319 | 917.829 851.427 | 337 | 374.375 725.795 | 355 | 647.871 309.241 |
| 302 | 894.575 876.934 | 320 | 856.437 934.579 | 338 | 795.796 987.678 | 356 | 497.654 340.956 |
| 303 | 575.671 679.584 | 321 | 457.829 319.515 | 339 | 578.467 854.359 | 357 | 807.405 350.705 |
| 304 | 675.794 790.827 | 322 | 769.413 617.875 | 340 | 678.487 854.356 | 358 | 654.907 351.903 |
| 305 | 417.825 535.479 | 323 | 576.279 495.176 | 341 | 587.875 496.794 | 359 | 805.464 890.315 |
| 306 | 876.427 934.557 | 324 | 957.424 919.576 | 342 | 673.875 594.967 | 360 | 654.907 389.980 |

| | | | | | | | |
|-----|-------------------------------|-----|-------------------------------|-----|-------------------------------|-----|-------------------------------|
| 361 | 59.827 747.365 984.576 | 374 | 654.789 773.212 564.342 | 387 | 5.276 576.423 760.554 | 400 | 237.864 49.874 895.597 |
| 362 | 364.907 671.596 795.879 | 375 | 676.834 847.885 989.769 | 388 | 676.345 834.557 896.743 | 401 | 624.079 937.484 584.979 |
| 363 | 754.607 837.925 945.769 | 376 | 495.837 72.224 795.477 | 389 | 654.957 78.786 547.679 | 402 | 678.879 95.547 276.754 |
| 364 | 759.823 875.453 694.937 | 377 | 37.904 986.876 877.795 | 390 | 529.234 876.789 798.575 | 403 | 376.474 928.357 877.676 |
| 365 | 924.674 787.743 896.395 | 378 | 676.976 799.884 685.544 | 391 | 257.470 988.742 599.899 | 404 | 76.984 487.876 549.879 |
| 366 | 789.651 666.795 584.888 | 379 | 823.441 937.542 239.674 | 392 | 454.376 756.079 489.215 | 405 | 676 456.894 972.397 |
| 367 | 677.491 5.887 976.642 | 380 | 824.954 987.889 769.564 | 393 | 7.809 356.377 254.594 | 406 | 6.795 694.846 653.957 |
| 368 | 837.454 928.367 676.896 | 381 | 834.905 976.827 895.795 | 394 | 376.476 5.654 858.796 | 407 | 849 753.476 977.689 |
| 369 | 576.824 794.952 977.495 | 382 | 839.455 768.649 897.795 | 395 | 854.217 785.829 677.549 | 408 | 87.654 796.078 578.697 |
| 370 | 835.754 676.885 898.776 | 383 | 698.929 837.651 596.746 | 396 | 34.827 376.956 798.898 | 409 | 450.017 696.459 807.576 |
| 371 | 754.829 878.937 989.773 | 384 | 954.653 497.974 689.899 | 397 | 87.851 676.724 375.697 | 410 | 307 45.654 807.456 |
| 372 | 854.947 967.876 789.767 | 385 | 654.376 795.497 689.879 | 398 | 78.947 354.705 495.827 | 411 | 7.426 874.974 954.369 |
| 373 | 654.576 976.787 898.694 | 386 | 677.894 895.957 577.676 | 399 | 276.509 484.821 256.776 | 412 | 67.450 698.795 476.887 |

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|-----|-------------------------------|-----|-------------------------------|-----|-------------------------------|-----|-------------------------------|
| 413 | 807.976 5.624 564.807 | 426 | 452.827 76.679 2.742 | 439 | 3.474 827.951 794.276 | 452 | 897.452 920.672 746.794 |
| 414 | 577.409 689.476 6.747 | 427 | 310.407 76.415 592.808 | 440 | 7.952 972.354 786.546 | 453 | 76.009 984.888 457.697 |
| 415 | 845.467 37.854 957.678 | 428 | 875.449 996.893 3.824 | 441 | 85.837 352.934 587.952 | 454 | 904.525 876.577 928.395 |
| 416 | 6.976 827.845 535.694 | 429 | 82.742 924.895 752.566 | 442 | 357.047 76.879 649.754 | 455 | 827.456 925.834 834.937 |
| 417 | 70.459 425.716 409.357 | 430 | 784.805 492.827 4.754 | 443 | 304.825 77.156 789.654 | 456 | 824.907 933.829 54.927 |
| 418 | 5.027 376.877 736.954 | 431 | 6.823 989.347 724.839 | 444 | 452.372 9.694 877.783 | 457 | 456.874 27.956 769.674 |
| 419 | 405.789 6.854 75.768 | 432 | 57.924 984.697 725.833 | 445 | 897.476 684.753 778.694 | 458 | 47.854 957.970 809.676 |
| 420 | 67.425 576.324 847.907 | 433 | 954.356 876.977 767.898 | 446 | 776.827 84.785 492.826 | 459 | 476.089 748.678 88.482 |
| 421 | 76.515 689.065 276.709 | 434 | 79.080 854.974 569.677 | 447 | 453.821 74.759 859.667 | 460 | 987.854 64.247 809.456 |
| 422 | 671.079 9.906 567.765 | 435 | 64.807 52.934 879.768 | 448 | 217.904 54.825 679.964 | 461 | 741.854 7.465 3.978 |
| 423 | 275.824 197.489 356.490 | 436 | 4.927 98.896 679.589 | 449 | 376.924 433.827 899.755 | 462 | 4.307 645.879 474.307 |
| 424 | 24.547 752.976 376.549 | 437 | 894.796 457.877 786.987 | 450 | 657.985 984.752 895.674 | 463 | 456.817 96.206 817.459 |
| 425 | 824 294.731 481.835 | 438 | 53.827 677.924 789.789 | 451 | 423.590 677.884 899.791 | 464 | 327.410 7.689 456.351 |

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|-----|---------|-----|---------|-----|---------|-----|---------|
| 465 | 56.276 | 475 | 725.076 | 485 | 54 | 495 | 824.927 |
| | 357.796 | | 894 | | 489.787 | | 937.654 |
| | 6.719 | | 489.765 | | 748.995 | | 876.376 |
| | 577.485 | | 78.987 | | 687.543 | | 8.198 |
| 466 | 692 | 476 | 20.742 | 486 | 456.884 | 496 | 7.692 |
| | 427.985 | | 679.659 | | 677.958 | | 79.754 |
| | 4.851 | | 848.487 | | 3.735 | | 936.577 |
| | 795.291 | | 987.894 | | 942.469 | | 764.798 |
| 467 | 76.984 | 477 | 434 | 487 | 987.654 | 497 | 875.927 |
| | 6.569 | | 478.527 | | 767 | | 784.652 |
| | 978.087 | | 2.795 | | 5.846 | | 996.874 |
| | 324.829 | | 984.686 | | 966.535 | | 3.435 |
| 468 | 74.826 | 478 | 789.894 | 488 | 74 | 498 | 7.854 |
| | 96 | | 6.546 | | 987.785 | | 985.676 |
| | 895.735 | | 73 | | 865.289 | | 54 |
| | 498.307 | | 454.287 | | 746.347 | | 776.649 |
| 469 | 576.450 | 479 | 356.754 | 489 | 7.847 | 499 | 476.217 |
| | 94.196 | | 7.447 | | 346.964 | | 376 |
| | 65 | | 78 | | 974.548 | | 988.765 |
| | 560.898 | | 94.869 | | 73.856 | | 67 |
| 470 | 797.654 | 480 | 6.798 | 490 | 742 | 500 | 749.827 |
| | 776 | | 452.679 | | 67.496 | | 776 |
| | 15.435 | | 7 | | 879.787 | | 978.594 |
| | 596.787 | | 777.423 | | 544.087 | | 67.989 |
| 471 | 485 | 481 | 457.887 | 491 | 874 | 501 | 7.827 |
| | 497.897 | | 378.798 | | 167.489 | | 54 |
| | 89 | | 596.576 | | 7.678 | | 987.675 |
| | 769.476 | | 185.964 | | 934.854 | | 899.466 |
| 472 | 654.874 | 482 | 276.457 | 492 | 8.450 | 502 | 7 |
| | 68.987 | | 384.584 | | 407.674 | | 886.766 |
| | 796 | | 997.695 | | 799.456 | | 834 |
| | 895.458 | | 865.768 | | 976.874 | | 977.407 |
| 473 | 57.874 | 483 | 437.576 | 493 | 76 | 503 | 456 |
| | 4.786 | | 54.694 | | 4.768 | | 6.378 |
| | 875.697 | | 869.787 | | 659.897 | | 98.899 |
| | 965 | | 985.853 | | 485.974 | | 885.293 |
| 474 | 476.542 | 484 | 596.832 | 494 | 787 | 504 | 578.907 |
| | 69.874 | | 7.447 | | 989.942 | | 423.569 |
| | 297.486 | | 78 | | 7.426 | | 9.823 |
| | 4.235 | | 94.869 | | 894.247 | | 476.354 |

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|-----|---------|-----|---------|-----|---------|-----|---------|
| 505 | 456.258 | 515 | 924.345 | 525 | 674.359 | 535 | 687 |
| | 76 | | 56 | | 7.677 | | 679.796 |
| | 5.789 | | 4.376 | | 898.547 | | 675 |
| | 878.265 | | 896.269 | | 936 | | 885.975 |
| 506 | 7 | 516 | 746.834 | 526 | 496 | 536 | 4.457 |
| | 7.376 | | 988.978 | | 476.784 | | 25.678 |
| | 96.543 | | 75 | | 987.929 | | 654.786 |
| | 672.354 | | 89.452 | | 856.934 | | 97.676 |
| 507 | 25 | 517 | 769.827 | 527 | 357 | 537 | 45.675 |
| | 984.567 | | 37.409 | | 827.964 | | 6.789 |
| | 7.976 | | 363 | | 789 | | 307.576 |
| | 468.988 | | 576.217 | | 496.677 | | 489.236 |
| 508 | 654 | 518 | 74.284 | 528 | 74 | 538 | 3.547 |
| | 988.472 | | 834 | | 354.213 | | 205.685 |
| | 6.347 | | 427.677 | | 456 | | 74.354 |
| | 865.235 | | 957.854 | | 896.546 | | 506.875 |
| 509 | 455.276 | 519 | 75.487 | 529 | 76 | 539 | 976 |
| | 374.455 | | 807.976 | | 653 | | 34.687 |
| | 933 | | 789.547 | | 764.589 | | 7.898 |
| | 9.837 | | 407.906 | | 579.698 | | 456.976 |
| 510 | 796.487 | 520 | 745 | 530 | 4 | 540 | 3.458 |
| | 4.754 | | 845.976 | | 759.787 | | 47.977 |
| | 92 | | 977.689 | | 4.952 | | 829 |
| | 475.235 | | 456.807 | | 979.894 | | 476.853 |
| 511 | 54 | 521 | 8.745 | 531 | 979.678 | 541 | 647 |
| | 452.576 | | 896 | | 76 | | 453.987 |
| | 4.987 | | 976.674 | | 879.654 | | 8.899 |
| | 985.891 | | 854.954 | | 798.989 | | 951.987 |
| 512 | 576.476 | 522 | 674 | 532 | 997 | 542 | 475.676 |
| | 76 | | 47.989 | | 989.296 | | 67.894 |
| | 643.217 | | 57.698 | | 897.576 | | 829.678 |
| | 897.988 | | 984.874 | | 932.677 | | 7.496 |
| 513 | 452.376 | 523 | 435 | 533 | 45.457 | 543 | 8.354 |
| | 1.364 | | 89.376 | | 674.798 | | 457.487 |
| | 898.987 | | 497.694 | | 2.686 | | 29.946 |
| | 856 | | 75.654 | | 345.989 | | 7.678 |
| 514 | 56 | 524 | 45.608 | 534 | 576 | 544 | 78.475 |
| | 984.572 | | 906.425 | | 474.897 | | 475.995 |
| | 479.668 | | 849.579 | | 2.886 | | 7.889 |
| | 854.684 | | 708.754 | | 47.689 | | 679.375 |

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|-----|---------|-----|---------|-----|---------|-----|---------|
| 545 | 235.789 | 553 | 650.807 | 561 | 94.854 | 569 | 79.854 |
| | 756.276 | | 79.089 | | 937 | | 483.796 |
| | 876.254 | | 607.984 | | 924.877 | | 874.597 |
| | 6.307 | | 824.253 | | 607.889 | | 424.276 |
| | 287.984 | | 654.807 | | 879.789 | | 435.624 |
| 546 | 896.709 | 554 | 376.742 | 562 | 53.754 | 570 | 216.354 |
| | 707.852 | | 484.976 | | 779.467 | | 457.689 |
| | 85.796 | | 7.854 | | 357.653 | | 684.754 |
| | 347.089 | | 542.057 | | 546.274 | | 789.698 |
| | 54.087 | | 506.492 | | 937.651 | | 76.556 |
| 547 | 650.795 | 555 | 45.624 | 563 | 89.024 | 571 | 535.623 |
| | 307.425 | | 751.974 | | 7.790 | | 451.825 |
| | 294.727 | | 7.852 | | 654.378 | | 879.942 |
| | 87.656 | | 545.754 | | 378.459 | | 54.676 |
| | 585.482 | | 609.827 | | 537.784 | | 783.487 |
| 548 | 491.156 | 556 | 554.077 | 564 | 87.874 | 572 | 279.354 |
| | 876.775 | | 654.076 | | 874.454 | | 827.459 |
| | 945.569 | | 529.824 | | 457.879 | | 34.752 |
| | 797.542 | | 737.652 | | 784.985 | | 686.546 |
| | 536.984 | | 824.549 | | 87.676 | | 895.235 |
| 549 | 654.807 | 557 | 654.827 | 565 | 576.489 | 573 | 276.827 |
| | 476.924 | | 837.450 | | 27.834 | | 5.934 |
| | 487.839 | | 51.759 | | 894.957 | | 877.896 |
| | 76.454 | | 845.607 | | 876.976 | | 469.979 |
| | 759.875 | | 754.527 | | 474.857 | | 547.654 |
| 550 | 95.474 | 558 | 717.821 | 566 | 474.653 | 574 | 53.493 |
| | 569.865 | | 96.751 | | 786.749 | | 374.897 |
| | 867.564 | | 677.910 | | 847.970 | | 789.679 |
| | 207.851 | | 452.375 | | 674.807 | | 236.544 |
| | 78.407 | | 989.885 | | 796.764 | | 77.899 |
| 551 | 56.354 | 559 | 9.008 | 567 | 67.474 | 575 | 347.576 |
| | 875.295 | | 887.654 | | 576.987 | | 284.675 |
| | 240.984 | | 552.989 | | 698.346 | | 28.454 |
| | 89.856 | | 53.975 | | 607.854 | | 382.352 |
| | 572.327 | | 374.524 | | 453.905 | | 889.999 |
| 552 | 276.307 | 560 | 675.781 | 568 | 652.973 | 576 | 49.229 |
| | 5.705 | | 714.654 | | 985.684 | | 77.450 |
| | 734.123 | | 652.827 | | 894.834 | | 560.980 |
| | 476.751 | | 34.752 | | 356.907 | | 782.650 |
| | 679.747 | | 876.974 | | 974.354 | | 899.999 |

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|-----|---------|-----|---------|-----|---------|-----|---------|
| 577 | 574 | 585 | 545.654 | 593 | 75 | 601 | 574.854 |
| | 327.987 | | 476.375 | | 475.487 | | 76 |
| | 876 | | 79 | | 87.088 | | 577.784 |
| | 457.604 | | 7.598 | | 6 | | 6.452 |
| | 846.798 | | 989.879 | | 374.807 | | 791.327 |
| 578 | 741.654 | 586 | 64 | 594 | 747 | 602 | 53 |
| | 896.759 | | 96.753 | | 36.469 | | 689.824 |
| | 78 | | 875.478 | | 74 | | 797.859 |
| | 652.789 | | 845.697 | | 4.376 | | 6.987 |
| | 877 | | 964.708 | | 876.987 | | 927.675 |
| 579 | 544.321 | 587 | 54 | 595 | 2.474 | 603 | 435.654 |
| | 455 | | 957.476 | | 7.046 | | 63 |
| | 987.696 | | 87.963 | | 89 | | 517.837 |
| | 852.376 | | 879.454 | | 781.047 | | 9.456 |
| | 93.459 | | 887.976 | | 676.884 | | 796.597 |
| 580 | 428 | 588 | 76 | 596 | 84 | 604 | 83 |
| | 634.237 | | 827.954 | | 47.647 | | 789.727 |
| | 753.489 | | 676.495 | | 69 | | 4.276 |
| | 8.597 | | 379 | | 876.247 | | 765.465 |
| | 343.525 | | 476.254 | | 797.685 | | 689.879 |
| 581 | 676.401 | 589 | 796.784 | 597 | 75 | 605 | 27 |
| | 765.465 | | 695 | | 45.687 | | 789.889 |
| | 654.754 | | 354.372 | | 98 | | 764.678 |
| | 489 | | 94 | | 874.676 | | 6.487 |
| | 784.577 | | 653.735 | | 986.839 | | 629.835 |
| 582 | 454.276 | 590 | 765.432 | 598 | 79 | 606 | 7.697 |
| | 6.659 | | 484.379 | | 47.887 | | 965.436 |
| | 48 | | 5 | | 307.966 | | 753 |
| | 997.459 | | 498 | | 475 | | 874.325 |
| | 497.879 | | 643.257 | | 639.807 | | 985.689 |
| 583 | 457 | 591 | 507 | 599 | 654.676 | 607 | 457 |
| | 454.364 | | 834.236 | | 56 | | 907.234 |
| | 6.349 | | 765.687 | | 874.954 | | 874.765 |
| | 835.235 | | 94 | | 678.869 | | 37.456 |
| | 434.324 | | 476.372 | | 4.976 | | 9.478 |
| 584 | 67 | 592 | 7 | 600 | 84 | 608 | 17.456 |
| | 692.352 | | 843 | | 876.498 | | 76 |
| | 9.889 | | 976.729 | | 967.823 | | 874.295 |
| | 897.576 | | 453.947 | | 2.827 | | 8.764 |
| | 876.927 | | 47.854 | | 516.452 | | 987.853 |

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|-----|---|-----|---|-----|--|-----|---|
| 609 | 87, 43 5.953, 89 6.437, 78 7.865, 96 5.684, 79 4.879, 08 | 616 | 4.885, 47 1.582 5.934, 69 23, 45 9.987, 65 1.123 | 623 | 3.879, 81 815, 61 3.819, 2 5.945, 8 45, 5 8.090, 1 | 630 | 87, 56 9.727, 43 3.879, 64 847, 71 79, 06 8.673, 87 |
| 610 | 476, 85 9.643, 27 8.767, 98 7.678, 79 7.709, 47 8.456, 78 | 617 | 0, 61 6.094, 8 55, 97 5.494, 96 7.453, 87 9.403, 8 | 624 | 19, 67 7.918, 37 8.256, 37 1.652, 07 562, 3 9.586, 74 | 631 | 75, 94 7.785, 54 7.819, 97 7.493, 54 94, 57 8.975, 65 |
| 611 | 4.215, 51 3.476, 97 9.694, 79 7.456, 85 4.307, 8 9.804, 95 | 618 | 99, 47 5.679, 74 5.817, 9 847, 47 4.975, 67 79, 4 | 625 | 7.197, 87 85, 67 2.304, 5 915, 45 3.879, 64 78, 34 | 632 | 954, 8 4.985, 77 2.275, 85 73, 84 3.249, 24 3.835, 64 |
| 612 | 76, 25 4.089, 87 9.276, 18 7.208, 34 187, 67 5.356, 25 | 619 | 23, 65 7.321, 45 8.597, 31 7.957, 81 596, 18 3.873, 65 | 626 | 91, 79 7.974, 27 7.939, 83 73, 98 9.654, 97 4.653, 87 | 633 | 3.805, 7 500, 4 5.872, 47 9.878, 34 75 8.972, 81 |
| 613 | 75, 45 9.876, 27 847, 56 9.187, 29 3.020, 54 5.217, 67 | 620 | 9.215, 67 512, 87 5.344, 81 6.679, 81 40, 7 4.890 | 627 | 875, 91 3.749, 87 0, 6 7.875, 57 873, 65 5.873, 55 | 634 | 73, 27 3.549, 87 3.945, 87 495, 78 3.985, 87 304, 05 |
| 614 | 3.275, 68 97, 37 4.548, 97 2.299, 10 400, 30 9.108, 80 | 621 | 5.673, 98 9.637, 7 34, 9 7.103, 65 987, 69 3.789, 76 | 628 | 43, 37 7.582, 67 807, 91 3.879, 77 545, 87 7.221, 17 | 635 | 7.676, 81 9.768, 18 974, 67 8.695, 87 43, 87 9.765, 84 |
| 615 | 2.837, 46 8, 54 9.835, 64 4.917, 54 8.673, 89 | 622 | 5.475, 64 4.000, 9 74, 74 8.475, 9 7.815, 95 | 629 | 65, 34 5.976, 54 7.879, 37 89, 56 7.875, 94 | 636 | 75, 47 9.679, 64 4.473, 67 2.293, 67 789, 87 |

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|-----|---|-----|--|-----|--|-----|--|
| 637 | 490, 58 4.965, 47 2.675, 59 93, 48 3.429, 52 3.385, 63 | 644 | 93, 89 4.097, 60 8.706, 05 6.793, 87 93, 67 3.879, 65 | 651 | 247, 07 76, 29 7.849, 08 4.676 4.897, 55 7.476 | 658 | 87, 50 684, 37 7.896, 84 8.378, 75 4.297, 40 6.389, 37 |
| 638 | 3.058, 97 505, 40 5.287, 74 9.887, 37 47, 05 7.297, 18 | 645 | 7.840, 72 5.796, 53 4.084, 78 6.084, 79 4.895, 69 2.017, 92 | 652 | 4.754, 80 29 9.387, 07 4.696, 69 7.878, 45 9.374, 27 | 659 | 397, 80 7.684, 75 6.897, 76 9.897, 90 7.487, 87 4.375, 29 |
| 639 | 23, 77 7.495, 58 430, 05 4.594, 78 549, 37 7.598, 79 | 646 | 54, 27 4.568, 94 9.879, 45 8.456, 97 4.377, 85 5.084, 91 | 653 | 49, 87 675, 75 4.784, 38 7.576, 5 9.854, 35 6.489, 67 | 660 | 4, 27 846, 36 7.468, 94 9.876, 87 5.784, 99 9.876, 26 |
| 640 | 7.876, 68 9.876, 89 577, 64 8.569, 89 46, 38 9.576, 49 | 647 | 4, 76 896, 49 9.769, 88 452, 37 5.694, 95 4.954, 35 | 654 | 8.476, 37 84, 35 7.469, 87 9.374, 2 4.978, 65 97, 95 | 661 | 4.567, 45 8.978, 87 8.397, 90 9.854, 35 8.379, 45 6.385, 75 |
| 641 | 297, 47 3.040, 50 8 3.879, 68 879, 64 9.798, 47 | 648 | 79, 65 3.975, 67 456, 78 7.654, 32 3.879, 64 1.738, 64 | 655 | 687, 85 8.798, 47 5.875, 30 4.297, 75 7.689, 87 9.787, 76 | 662 | 5.476, 87 7.879, 98 7.958, 97 8.874, 39 7.689, 87 6.706, 35 |
| 642 | 450, 67 974, 87 6.948, 27 9, 54 3.435, 63 800, 33 | 649 | 3.946, 87 3, 65 7.378, 54 874, 54 9.674, 65 9.978, 60 | 656 | 48, 65 3.796, 87 4.698, 79 7.876, 68 4.793, 39 5.687, 86 | 663 | 7, 45 854, 37 4.987, 89 9.876, 98 6.975, 87 7.754, 25 |
| 643 | 47, 74 5.504, 91 504 3.879, 47 3.456, 78 | 650 | 45, 780, 91 3.875, 47 5.654, 38 5.945, 87 | 657 | 8, 45 7.569, 87 6.474, 76 7.895, 39 9.784, 7 | 664 | 14, 32 4.768, 44 7.896, 49 4.397, 87 7.568, 98 |

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|-----|---|-----|--|-----|---|-----|---|
| 665 | 275, 48 594, 345 69, 67 684, 785 797, 87 56, 294 787, 75 | 671 | 874, 364 946, 2 97, 825 446, 296 654, 37 469, 749 347, 005 | 677 | 4, 765 742, 98 654, 296 396, 7 67, 802 783, 60 6, 3 | 683 | 456, 087 75, 095 46, 54 953, 745 475, 87 7, 954 942, 757 |
| 666 | 476, 287 347, 65 89, 759 87, 88 876, 3 654, 276 84, 356 | 672 | 7, 456 674, 874 88, 42 827, 975 76, 405 853, 57 357, 6 | 678 | 625, 754 789, 87 8, 35 456, 795 709, 64 307, 83 56, 394 | 684 | 458, 37 795, 305 70, 415 548, 754 9, 69 985, 754 76, 456 |
| 667 | 7, 48 684, 27 96, 392 934, 4 456, 876 76, 48 687, 787 | 673 | 864, 75 457, 67 379, 455 86, 54 674, 22 375, 929 456, 135 | 679 | 147, 54 689, 425 476, 25 57, 475 979, 32 207, 654 54, 257 | 685 | 754, 805 979, 65 54, 765 542, 807 674, 904 95, 85 7, 907 |
| 668 | 47, 65 356, 879 674, 008 865, 78 54, 487 478, 6 354, 296 | 674 | 76, 452 684, 25 376, 472 254, 29 76, 375 454, 29 295, 873 | 680 | 875, 45 984, 375 96, 796 374, 84 409, 754 56, 85 70, 705 | 686 | 789, 935 456, 75 874, 454 95, 57 541, 007 8, 2 677, 405 |
| 669 | 276, 20 987, 642 96, 796 297, 8 507, 654 854, 796 76, 395 | 675 | 476, 87 984, 954 889, 79 676, 978 96, 39 54, 476 487, 652 | 681 | 607, 4 935, 65 742, 795 4, 079 76, 008 684, 827 56, 80 | 687 | 807, 354 357, 807 98, 974 457, 65 928, 405 6, 35 654, 357 |
| 670 | 687, 75 96, 884 454, 37 877, 756 696, 3 85, 804 754, 799 | 676 | 84, 25 709, 654 643, 74 7, 834 796, 75 627, 975 76, 654 | 682 | 495, 75 77, 075 876, 907 347, 525 54, 75 6, 854 456, 84 | 688 | 507, 504 686, 95 94, 235 459, 300 78, 75 5, 674 354, 200 |

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|-----|----------|-----|----------|-----|----------|-----|----------|
| 689 | 75, 8 | 695 | 0, 742 | 701 | 43, 25 | 707 | 326, 79 |
| | 6, 375 | | 59, 475 | | 676, 534 | | 72, 583 |
| | 584, 656 | | 78, 594 | | 363, 8 | | 604, 291 |
| | 377, 495 | | 9, 789 | | 534, 32 | | 0, 87 |
| | 9, 675 | | 687, 875 | | 96, 598 | | 594, 235 |
| | 8, 35 | | 0, 084 | | 240, 202 | | 86, 888 |
| | 123, 456 | | 987, 654 | | 954, 33 | | 703, 109 |
| 690 | 450, 009 | 696 | 0, 754 | 702 | 56, 742 | 708 | 83, 896 |
| | 768, 54 | | 8, 973 | | 998, 62 | | 235, 68 |
| | 79, 750 | | 796, 895 | | 226, 306 | | 794, 287 |
| | 796, 005 | | 845, 700 | | 607, 459 | | 623, 109 |
| | 7, 207 | | 0, 042 | | 23, 298 | | 4, 1 |
| | 645, 905 | | 95, 763 | | 8, 634 | | 82, 103 |
| | 478, 05 | | 787, 879 | | 354, 47 | | 79, 813 |
| 691 | 264, 85 | 697 | 2, 076 | 703 | 57, 438 | 709 | 736, 289 |
| | 78, 907 | | 74, 295 | | 987, 92 | | 637, 982 |
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| | 964, 675 | | 897, 689 | | 230, 02 | | 1, 897 |
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| | 942, 653 | | 89, 682 | | 47, 8 | | 53, 861 |
| | 57, 457 | | 876, 47 | | 224, 935 | | 96, 78 |
| 692 | 78, 65 | 698 | 45, 678 | 704 | 564, 36 | 710 | 73, 107 |
| | 56, 545 | | 989, 098 | | 28, 009 | | 982, 35 |
| | 4, 370 | | 87, 667 | | 827, 543 | | 3, 666 |
| | 19, 525 | | 978, 854 | | 700, 008 | | 44, 587 |
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| 693 | 857, 75 | 699 | 2, 376 | 705 | 2, 09 | 711 | 600, 3 |
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| | 694, 374 | | 796, 495 | | 42, 318 | | 72, 983 |
| | 76, 49 | | 87, 374 | | 572, 07 | | 692, 115 |
| | 764, 207 | | 678, 496 | | 89, 567 | | 673, 8 |
| | 459, 607 | | 89, 682 | | 876, 532 | | 72, 808 |
| | 79, 806 | | 496, 924 | | 768, 235 | | 999, 777 |
| 694 | 807, 453 | 700 | 5 | 706 | 800, 257 | 712 | 54, 1 |
| | 954, 69 | | 2, 674 | | 398, 65 | | 8 |
| | 674, 795 | | 786, 787 | | 40, 01 | | 32, 793 |
| | 80, 007 | | 4, 069 | | 997, 642 | | 589, 645 |
| | 796, 05 | | 97, 432 | | 0, 001 | | 675, 842 |
| | 987, 751 | | 684, 346 | | 35, 972 | | 3, 213 |
| | 894, 701 | | 0, 865 | | 765, 43 | | 89, 739 |

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| 733 | 89, 75 8.582, 3 540, 08 6.422, 89 9.286, 43 5.006, 60 0, 77 342, 50 | 738 | 89, 11 9.258, 40 548, 29 7.192, 48 6.669, 37 5.808, 90 4.099, 06 502, 33 | 743 | 3.891, 2 4.953, 87 6.592, 34 5.963, 24 908, 07 3.090, 86 6.900, 25 21, 54 | 748 | 4.221, 50 4.812, 68 689, 17 1.070, 99 9.810, 12 8.079, 2 3, 24 5.260, 86 |
| 734 | 642, 28 992, 86 4.350, 06 6.090, 07 7.324, 55 448, 7 7.532, 89 2, 22 | 739 | 840, 21 9.497, 28 3.000, 97 876, 23 3.336, 92 6.912, 15 1.821, 49 4, 83 | 744 | 92, 50 893, 25 9.324, 79 8.500, 20 6.238, 54 5.990, 99 8.020, 10 4 | 749 | 2.931, 33 3.843, 55 785, 9 81, 30 3.097, 82 7.930, 28 2.697, 68 981 |
| 735 | 2.143, 78 942, 36 5.482, 1 1, 50 4.895, 23 8.459, 02 3.593, 2 481, 50 | 740 | 4.593, 1 2.027, 34 4.148, 55 626, 9 7.887, 95 9.699, 69 800, 84 1.897, 02 | 745 | 8.542, 3 982, 34 7.152, 29 9.225, 17 8.090, 10 3, 95 40, 87 6.666, 62 | 750 | 214, 50 4.823, 78 8.700, 24 890, 12 3.456, 07 8.901, 1 12, 13 1.415, 23 |
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| 737 | 9.250 3.978, 2 1.215, 18 2.133, 68 9.211, 06 7.742, 6 950, 1 48, 05 | 742 | 2.343, 55 2.435, 53 283, 7 4.905, 06 9.450, 60 8.089, 67 9, 8 7.654, 31 | 747 | 320, 01 4.839, 56 8.493, 65 7.775, 81 662, 3 24, 98 8.400, 07 6.987, 56 | 752 | 8.422, 77 7.823, 94 943, 56 6.090, 8 5.813, 21 3, 58 2.100 8.789, 10 |

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| | 8.450, 80 | | 4.736, 67 | | 1.037, 04 | | 9.797, 05 |
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| 774 | 3.575, 6 689, 89 7.347, 06 984, 32 75, 47 9.797, 68 4.347 5.755, 56 75, 38 | 779 | 7.652, 92 746, 09 898, 88 9.654, 32 77, 88 8.786, 01 479, 88 7.584 9.697, 54 | 784 | 4.678, 40 7.465, 37 953, 45 6.876, 30 9.046, 75 857, 93 436, 80 9, 87 6.524, 32 | 789 | 854, 92 6.797, 65 2.357, 08 9.640, 85 57, 79 7.694, 04 7.456, 07 4.807, 35 7.395, 70 |
| 775 | 7.454, 20 567, 08 8.635, 74 106, 99 2.754, 80 5, 77 645, 05 7.896, 94 9.987, 87 | 780 | 7.450, 07 976, 21 897, 89 7.452, 37 4, 88 687, 90 5.677 6.584, 79 7.895, 97 | 785 | 7.435 2.954, 82 5.676, 93 70 8.984, 60 6.867, 53 7.650, 34 76, 45 3.085, 76 | 790 | 425, 84 9.706, 45 4.954, 20 7.007, 98 5.895, 09 4.934, 02 8.653, 45 7.987, 90 6.896, 78 |
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| 325 | 729 | 843 | 583 | 861 | 725 | 879 | 347 | 897 | 376 | 915 | 957 |
| | 417 | | 235 | | 437 | | 294 | | 187 | | 879 |
| 826 | 632 | 844 | 995 | 862 | 834 | 880 | 576 | 898 | 452 | 916 | 978 |
| | 521 | | 747 | | 445 | | 287 | | 289 | | 495 |
| 827 | 836 | 845 | 451 | 863 | 948 | 881 | 586 | 899 | 976 | 917 | 874 |
| | 314 | | 323 | | 859 | | 397 | | 589 | | 199 |
| 828 | 748 | 846 | 762 | 864 | 752 | 882 | 804 | 900 | 476 | 918 | 742 |
| | 534 | | 425 | | 275 | | 377 | | 297 | | 375 |
| 829 | 654 | 847 | 853 | 865 | 749 | 883 | 507 | 901 | 705 | 919 | 876 |
| | 433 | | 734 | | 573 | | 295 | | 479 | | 497 |
| 830 | 867 | 848 | 974 | 866 | 852 | 884 | 400 | 902 | 694 | 920 | 742 |
| | 625 | | 847 | | 474 | | 245 | | 197 | | 676 |
| 831 | 969 | 849 | 855 | 867 | 577 | 885 | 605 | 903 | 747 | 921 | 741 |
| | 733 | | 548 | | 209 | | 294 | | 254 | | 174 |
| 832 | 875 | 850 | 972 | 868 | 683 | 886 | 846 | 904 | 754 | 922 | 654 |
| | 750 | | 729 | | 494 | | 379 | | 264 | | 178 |
| 833 | 980 | 851 | 681 | 869 | 707 | 887 | 676 | 905 | 857 | 923 | 456 |
| | 550 | | 168 | | 493 | | 297 | | 249 | | 277 |
| 834 | 696 | 852 | 774 | 870 | 576 | 888 | 374 | 906 | 978 | 924 | 674 |
| | 424 | | 405 | | 297 | | 296 | | 499 | | 287 |
| 835 | 721 | 853 | 565 | 871 | 574 | 889 | 607 | 907 | 879 | 925 | 842 |
| | 513 | | 457 | | 247 | | 409 | | 499 | | 376 |
| 836 | 925 | 854 | 726 | 872 | 698 | 890 | 800 | 908 | 678 | 926 | 478 |
| | 519 | | 418 | | 299 | | 501 | | 487 | | 297 |
| 837 | 733 | 855 | 523 | 873 | 764 | 891 | 652 | 909 | 964 | 927 | 874 |
| | 314 | | 354 | | 292 | | 294 | | 256 | | 397 |
| 838 | 847 | 856 | 745 | 874 | 945 | 892 | 844 | 910 | 745 | 928 | 976 |
| | 629 | | 254 | | 654 | | 586 | | 359 | | 358 |
| 839 | 952 | 857 | 847 | 875 | 657 | 893 | 753 | 911 | 678 | 929 | 456 |
| | 734 | | 368 | | 289 | | 684 | | 499 | | 388 |
| 840 | 864 | 858 | 335 | 876 | 784 | 894 | 946 | 912 | 854 | 930 | 754 |
| | 135 | | 147 | | 395 | | 278 | | 375 | | 277 |
| 841 | 767 | 859 | 475 | 877 | 875 | 895 | 545 | 913 | 456 | 931 | 855 |
| | 548 | | 287 | | 697 | | 484 | | 298 | | 278 |
| 842 | 971 | 860 | 617 | 878 | 376 | 896 | 818 | 914 | 976 | 932 | 476 |
| | 422 | | 429 | | 189 | | 299 | | 495 | | 287 |

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| 933 | 2.458 337 | 951 | 3.231 347 | 969 | 5.312 3.479 | 987 | 1.843 126 | 1005 | 4.236 731 |
| 934 | 4.046 3.832 | 952 | 2.310 232 | 970 | 4.215 3.083 | 988 | 5.487 3.219 | 1006 | 5.123 4.764 |
| 935 | 8.135 6.843 | 953 | 3.127 2.769 | 971 | 4.436 3.532 | 989 | 2.460 239 | 1007 | 4.132 3.824 |
| 933 | 7.043 2.716 | 954 | 4.634 3.931 | 972 | 4.253 2.542 | 990 | 6.345 2.423 | 1008 | 8.453 5.340 |
| 937 | 4.685 2.362 | 955 | 7.454 2.522 | 973 | 4.603 3.329 | 991 | 4.267 3.481 | 1009 | 1.463 533 |
| 938 | 7.032 1.247 | 956 | 6.183 2.719 | 974 | 4.325 3.324 | 992 | 4.084 3.416 | 1010 | 9.135 6.542 |
| 939 | 7.143 2.816 | 957 | 6.342 2.317 | 975 | 6.340 2.322 | 993 | 6.214 3.236 | 1011 | 2.134 459 |
| 940 | 8.453 1.320 | 958 | 8.342 7.134 | 976 | 3.255 3.213 | 994 | 2.480 319 | 1012 | 4.362 4.327 |
| 941 | 2.435 263 | 959 | 2.454 293 | 977 | 5.480 3.914 | 995 | 5.824 3.153 | 1013 | 5.483 2.319 |
| 942 | 3.461 326 | 960 | 4.564 1.329 | 978 | 2.140 935 | 996 | 5.432 3.558 | 1014 | 5.432 4.435 |
| 943 | 7.475 7.123 | 961 | 6.312 3.582 | 979 | 1.035 342 | 997 | 7.045 2.494 | 1015 | 8.143 7.843 |
| 944 | 4.150 3.422 | 962 | 5.247 3.912 | 980 | 7.250 1.433 | 998 | 6.240 2.432 | 1016 | 3.242 435 |
| 945 | 4.245 3.024 | 963 | 4.357 3.522 | 981 | 3.748 2.129 | 999 | 3.246 748 | 1017 | 3.451 598 |
| 946 | 7.346 2.329 | 964 | 2.472 326 | 982 | 7.045 1.829 | 1000 | 4.507 2.239 | 1018 | 9.243 8.645 |
| 947 | 6.538 2.961 | 965 | 6.132 3.659 | 983 | 3.452 237 | 1001 | 4.685 1.213 | 1019 | 2.434 592 |
| 948 | 7.456 1.342 | 966 | 2.057 932 | 984 | 5.184 3.719 | 1002 | 5.453 4.320 | 1020 | 7.263 5.420 |
| 949 | 3.527 362 | 967 | 4.326 352 | 985 | 4.327 3.462 | 1003 | 2.438 241 | 1021 | 2.042 1.637 |
| 950 | 4.153 3.849 | 968 | 5.431 2.348 | 986 | 4.320 2.479 | 1004 | 5.413 2.389 | 1022 | 4.537 3.259 |

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| 1023 80.243 3.189 | 1041 92.857 16.960 | 1059 75.043 23.830 | 1077 83.549 6.273 | 1095 82.693 51.847 |
| 1024 72.140 713 | 1042 74.603 30.717 | 1060 43.875 34.849 | 1078 90.875 37.380 | 1096 85.934 28.419 |
| 1025 91.076 48.839 | 1043 81.463 14.829 | 1061 85.402 24.798 | 1079 81.647 35.828 | 1097 92.705 30.369 |
| 1026 90.245 57.579 | 1044 90.572 22.606 | 1062 86.945 6.919 | 1080 93.780 39.486 | 1098 84.539 272 |
| 1027 93.076 56.098 | 1045 48.307 21.629 | 1063 94.836 14.913 | 1081 82.870 31.939 | 1099 90.876 4.938 |
| 1028 85.482 42.686 | 1046 56.429 20.649 | 1064 92.549 10.238 | 1082 70.654 23.987 | 1100 75.934 28.397 |
| 1029 90.751 20.874 | 1047 72.043 37.459 | 1065 84.035 349 | 1083 82.169 25.686 | 1101 92.740 35.466 |
| 1030 76.542 7.968 | 1048 81.240 3.194 | 1066 75.842 13.509 | 1084 74.530 27.274 | 1102 87.364 8.628 |
| 1031 82.607 26.348 | 1049 92.370 4.288 | 1067 36.043 26.738 | 1085 68.145 639 | 1103 92.735 39.349 |
| 1032 62.450 25.943 | 1050 75.463 10.683 | 1068 83.012 42.065 | 1086 70.253 34.186 | 1104 84.659 27.589 |
| 1033 84.897 25.937 | 1051 82.120 1.248 | 1069 92.845 623 | 1087 68.549 39.279 | 1105 92.648 74.413 |
| 1034 92.743 473 | 1052 45.038 19.129 | 1070 68.047 36.938 | 1088 82.756 34.928 | 1106 95.649 2.774 |
| 1035 84.745 42.860 | 1053 38.470 21.946 | 1071 82.048 39.398 | 1089 75.697 42.849 | 1107 87.780 54.929 |
| 1036 97.082 33.130 | 1054 90.345 42.619 | 1072 70.324 36 | 1090 82.390 35.682 | 1108 92.875 74.947 |
| 1037 85.653 52.829 | 1055 87.643 38.209 | 1073 81.528 19.392 | 1091 97.548 12.899 | 1109 87.654 62.274 |
| 1038 93.430 34.714 | 1056 84.258 43.019 | 1074 70.645 22.527 | 1092 48.530 4.816 | 1110 56.943 28.319 |
| 1039 87.054 54.232 | 1057 87.564 39.227 | 1075 84.756 83.134 | 1093 44.536 39.818 | 1111 75.870 9.937 |
| 1040 98.765 4.239 | 1058 90.437 63.231 | 1076 96.839 29.413 | 1094 90.245 42.927 | 1112 89.746 43.614 |

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| 1119 8.700, 5 6.870, 75 | 1137 7.405, 25 264, 07 | 1155 4.870, 05 4.260, 57 | 1173 4.500 867, 59 |
| 1120 6.843, 25 4.074, 74 | 1138 8.766, 44 20, 75 | 1156 4.620, 02 944, 55 | 1174 2.198, 65 2.087, 76 |
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| 1122 7.470, 75 6.707, 97 | 1140 6.436, 6 5.280, 07 | 1158 6.004, 65 949, 27 | 1176 5.346, 21 3.564, 12 |
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| 1185 3.454,565 927,34 | 1203 6.457,427 4.289,268 | 1221 3.467,007 3.284,33 | 1239 1.857,21 1.798,478 |
| 1186 6.645,742 98,525 | 1204 5.375,147 5.196,07 | 1222 8.458,07 975,497 | 1240 2.577,405 198,57 |
| 1187 4.478,754 3.897,12 | 1205 8.967,435 76,546 | 1223 2.878,045 85,5 | 1241 8.704,555 375,697 |
| 1188 8.249,764 287,125 | 1206 7.455,31 858,474 | 1224 3.784,72 1.007,857 | 1242 6.347,25 179,879 |
| 1189 9.487,654 6.298,04 | 1207 6.478,726 3.289,357 | 1225 5.357,117 5.287,779 | 1243 3.455,606 2.179,8 |
| 1190 6.405,425 5.216,217 | 1208 1.459,435 988,57 | 1226 2.564,022 482,107 | 1244 4.756,374 2.457,495 |
| 1191 5.426,79 479,179 | 1209 2.457,565 89,798 | 1227 7.747,207 961,745 | 1245 7.697,899 3.308,849 |
| 1192 3.426,542 179,127 | 1210 5.245,751 4.972,98 | 1228 8.134,207 4.370,70 | 1246 6.359,8 5.204,905 |
| 1193 7.845,472 78,304 | 1211 3.547,42 268,657 | 1229 4.450,007 62,095 | 1247 3.746,879 1.500,89 |
| 1194 6.658,76 3.279,007 | 1212 2.246,74 2.168,976 | 1230 2.456,785 2.137,097 | 1248 9.456,874 1.399,61 |
| 1195 5.457,421 178,17 | 1213 4.457,495 468,59 | 1231 7.740,07 471,097 | 1249 8.347,854 79,678 |
| 1196 9.345,745 79,276 | 1214 8.238,47 177,987 | 1232 6.767,405 4.409,87 | 1250 6.345,654 5.174,87 |
| 1197 3.456,678 1.146,578 | 1215 9.475,647 6.592,278 | 1233 1.870,05 757,147 | 1251 8.897,954 6.541,3 |
| 1198 1.347,123 274,075 | 1216 5.256,456 74,179 | 1234 5.700,707 209,889 | 1252 9.907,454 2.708,59 |
| 1199 2.847,457 457,42 | 1217 3.678,407 3.593,21 | 1235 1.357,074 96,4 | 1253 4.897,4 3.508,578 |
| 1200 4.457,424 2.178,175 | 1218 2.780,705 2.590,87 | 1236 4.476,277 1.197,689 | 1254 1.654,087 87,65 |
| 1201 8.477,853 3.187,485 | 1219 7.879,425 7.694,177 | 1237 5.645,444 4.452,07 | 1255 3.847,65 3.759,879 |
| 1202 3.478,72 289,356 | 1220 4.789,852 349,77 | 1238 3.750,007 1.467,4 | 1256 7.854,087 98,49 |

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| 1258 | 57.652, 478 49.876, 579 | 1276 | 18.030, 45 7.740, 761 | 1294 | 85.234, 542 53.012, 479 |
| 1259 | 84.765, 432 2.976, 974 | 1277 | 58.300, 07 28.412, 391 | 1295 | 46.547, 903 472, 99 |
| 1260 | 56.895, 454 4.947, 87 | 1278 | 59.400, 007 1.900, 74 | 1296 | 87.847, 007 4.958, 098 |
| 1261 | 97.345, 954 89.807, 795 | 1279 | 57.432, 987 9.941, 769 | 1297 | 47.870, 047 4.951, 749 |
| 1262 | 54.674, 895 834, 795 | 1280 | 48.754, 32 9.922, 476 | 1298 | 57.462, 024 834, 015 |
| 1263 | 53.807, 954 57, 995 | 1281 | 79.765, 833 19.837, 69 | 1299 | 57.804, 35 5.907, 127 |
| 1264 | 64.675, 79 5.987, 899 | 1282 | 24.505, 937 9.436, 379 | 1300 | 67.491, 234 1.374, 92 |
| 1265 | 47.895, 954 7.984, 876 | 1283 | 95.454, 377 7.792, 198 | 1301 | 74.827, 45 456, 622 |
| 1266 | 80.746, 807 60.837, 98 | 1284 | 47.400, 824 291, 817 | 1302 | 37.576, 824 5.954, 942 |
| 1267 | 51.900, 797 7.191, 989 | 1285 | 79.457, 651 7.780, 07 | 1303 | 45.479, 846 3.791, 797 |
| 1268 | 15.807, 904 943, 74 | 1286 | 78.453, 001 567, 007 | 1304 | 84.500, 743 63.712, 59 |
| 1269 | 42.600, 741 6.723, 745 | 1287 | 57.893, 453 9.594, 32 | 1305 | 75.674, 74 4.789, 823 |
| 1270 | 20.470, 01 554, 376 | 1288 | 58.745, 976 9.970, 069 | 1306 | 89.370, 045 389, 154 |
| 1271 | 10.847, 065 4.896, 87 | 1289 | 84.007, 85 72,876, 194 | 1307 | 45.874, 320 7.905, 483 |
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| 1274 | 74.007, 304 129, 405 | 1292 | 78.476, 501 49.497, 35 | 1310 | 97.007, 001 45.124, 375 |

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| 1320 | 844.565, 647 53.676, 575 | 1338 | 475.907, 754 69.419, 548 | 1356 | 974.500, 703 93.235, 945 |
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| 1367 | 656.450, 054 78.677, 09 | 1385 | 467.517, 5 89.349, 756 | 1403 | 476.407, 35 7.984, 075 |
| 1368 | 376.570, 005 87.745, 15 | 1386 | 258.542, 07 74.784, 987 | 1404 | 159.427, 7 74.796, 456 |
| 1369 | 752.475, 754 89.787, 95 | 1387 | 489.476, 376 4.787, 45 | 1405 | 745.600, 05 87.740, 275 |
| 1370 | 897.450, 07 98.776, 095 | 1388 | 478.454, 85 9.589, 975 | 1406 | 478.465, 5 9.794, 759 |
| 1371 | 423.750, 5 56.879, 759 | 1389 | 467.465, 75 8.234, 975 | 1407 | 874.276, 75 94.769, 576 |
| 1372 | 356.842, 25 47.974, 745 | 1390 | 748.760, 4 279.429, 759 | 1408 | 784.529, 02 95.947, 354 |
| 1373 | 754.754, 7 37.679, 256 | 1391 | 567.476, 08 277.988, 795 | 1409 | 477.435, 30 58.507, 295 |
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| 1375 | 767.704, 23 87.957, 747 | 1393 | 378.989, 01 189.471, 875 | 1411 | 798.344, 5 14.792, 756 |
| 1376 | 465.742, 5 76.908, 075 | 1394 | 267.576, 72 189.487, 695 | 1412 | 477.456, 72 98.748, 809 |
| 1377 | 787.654, 5 98.298, 254 | 1395 | 641.764, 05 576.376, 476 | 1413 | 789.576, 5 99.767, 357 |
| 1378 | 576.427, 9 89.550, 957 | 1396 | 717.425, 5 458.764, 757 | 1414 | 549.876, 55 8.957, 546 |
| 1379 | 347.495, 5 79.789, 756 | 1397 | 624.760, 45 576.978, 976 | 1415 | 742.576, 853 179.409, 07 |
| 1380 | 654.652, 5 73.475, 761 | 1398 | 870.079, 04 198.789, 958 | 1416 | 764.007, 257 97.042, 549 |
| 1381 | 843.276, 75 77.787, 985 | 1399 | 645.652, 5 178.794, 745 | 1417 | 877.574, 9 98.347, 257 |
| 1382 | 357.402, 5 69.776, 756 | 1400 | 578.576, 5 289.709, 769 | 1418 | 754.252, 5 272.189, 756 |

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| 1419 | 507 | 1437 | 670 | 1455 | 735 | 1473 | 876 | 1491 | 327 | 1509 | 547 |
| | 2 | | 3 | | 4 | | 6 | | 7 | | 8 |
| 1420 | 489 | 1438 | 456 | 1456 | 423 | 1474 | 345 | 1492 | 784 | 1510 | 686 |
| | 2 | | 3 | | 4 | | 6 | | 7 | | 8 |
| 1421 | 654 | 1439 | 653 | 1457 | 854 | 1475 | 654 | 1493 | 260 | 1511 | 879 |
| | 2 | | 3 | | 4 | | 6 | | 7 | | 8 |
| 1422 | 764 | 1440 | 707 | 1458 | 573 | 1476 | 857 | 1494 | 485 | 1512 | 700 |
| | 2 | | 3 | | 4 | | 6 | | 7 | | 8 |
| 1423 | 200 | 1441 | 839 | 1459 | 857 | 1477 | 976 | 1495 | 296 | 1513 | 487 |
| | 2 | | 3 | | 5 | | 6 | | 7 | | 9 |
| 1424 | 924 | 1442 | 546 | 1460 | 673 | 1478 | 484 | 1496 | 945 | 1514 | 676 |
| | 2 | | 3 | | 5 | | 6 | | 7 | | 9 |
| 1425 | 705 | 1443 | 576 | 1461 | 459 | 1479 | 237 | 1497 | 676 | 1515 | 465 |
| | 2 | | 3 | | 5 | | 6 | | 7 | | 9 |
| 1426 | 654 | 1444 | 824 | 1462 | 747 | 1480 | 870 | 1498 | 369 | 1516 | 241 |
| | 2 | | 3 | | 5 | | 6 | | 7 | | 9 |
| 1427 | 753 | 1445 | 744 | 1463 | 827 | 1481 | 589 | 1499 | 452 | 1517 | 332 |
| | 2 | | 4 | | 5 | | 6 | | 8 | | 9 |
| 1428 | 407 | 1446 | 527 | 1464 | 942 | 1482 | 740 | 1500 | 207 | 1518 | 478 |
| | 2 | | 4 | | 5 | | 6 | | 8 | | 9 |
| 1429 | 923 | 1447 | 677 | 1465 | 270 | 1483 | 545 | 1501 | 864 | 1519 | 587 |
| | 2 | | 4 | | 5 | | 6 | | 8 | | 9 |
| 1430 | 241 | 1448 | 465 | 1466 | 954 | 1484 | 654 | 1502 | 475 | 1520 | 458 |
| | 2 | | 4 | | 5 | | 6 | | 8 | | 9 |
| 1431 | 951 | 1449 | 975 | 1467 | 376 | 1485 | 576 | 1503 | 654 | 1521 | 309 |
| | 2 | | 4 | | 5 | | 7 | | 8 | | 9 |
| 1432 | 847 | 1450 | 450 | 1468 | 742 | 1486 | 484 | 1504 | 800 | 1522 | 647 |
| | 3 | | 4 | | 5 | | 7 | | 8 | | 9 |
| 1433 | 657 | 1451 | 547 | 1469 | 708 | 1487 | 390 | 1505 | 365 | 1523 | 981 |
| | 3 | | 4 | | 5 | | 7 | | 8 | | 9 |
| 1434 | 432 | 1452 | 854 | 1470 | 427 | 1488 | 542 | 1506 | 408 | 1524 | 203 |
| | 3 | | 4 | | 5 | | 7 | | 8 | | 9 |
| 1435 | 837 | 1453 | 653 | 1471 | 900 | 1489 | 347 | 1507 | 825 | 1525 | 111 |
| | 3 | | 4 | | 5 | | 7 | | 8 | | 9 |
| 1436 | 476 | 1454 | 470 | 1472 | 456 | 1490 | 824 | 1508 | 250 | 1526 | 987 |
| | 3 | | 4 | | 6 | | 7 | | 8 | | 0 |

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| 1527 | 6.001 | 1545 | 3.200 | 1563 | 9.095 | 1581 | 4.628 | 1599 | 8.362 |
| | 2 | | 3 | | 5 | | 6 | | 8 |
| 1528 | 3.451 | 1546 | 8.422 | 1564 | 6.950 | 1582 | 3.919 | 1600 | 6.790 |
| | 2 | | 3 | | 5 | | 6 | | 8 |
| 1529 | 8.380 | 1547 | 9.691 | 1565 | 8.000 | 1583 | 7.200 | 1601 | 8.096 |
| | 2 | | 3 | | 5 | | 7 | | 8 |
| 1530 | 6.529 | 1548 | 8.172 | 1566 | 7.589 | 1584 | 5.431 | 1602 | 5.407 |
| | 2 | | 3 | | 5 | | 7 | | 8 |
| 1531 | 5.312 | 1549 | 3.478 | 1567 | 3.556 | 1585 | 6.819 | 1603 | 4.554 |
| | 2 | | 3 | | 5 | | 7 | | 8 |
| 1532 | 8.070 | 1550 | 6.387 | 1568 | 4.444 | 1586 | 5.437 | 1604 | 9.666 |
| | 2 | | 4 | | 5 | | 7 | | 8 |
| 1533 | 9.003 | 1551 | 9.187 | 1569 | 8.297 | 1587 | 7.186 | 1605 | 5.489 |
| | 2 | | 4 | | 5 | | 7 | | 8 |
| 1534 | 7.432 | 1552 | 8.169 | 1570 | 4.951 | 1588 | 5.277 | 1606 | 4.112 |
| | 2 | | 4 | | 5 | | 7 | | 9 |
| 1535 | 6.547 | 1553 | 7.318 | 1571 | 9.186 | 1589 | 8.529 | 1607 | 8.197 |
| | 2 | | 4 | | 5 | | 7 | | 9 |
| 1536 | 7.341 | 1554 | 8.080 | 1572 | 6.775 | 1590 | 9.655 | 1608 | 7.264 |
| | 2 | | 4 | | 6 | | 7 | | 9 |
| 1537 | 5.438 | 1555 | 6.234 | 1573 | 4.296 | 1591 | 9.365 | 1609 | 3.219 |
| | 2 | | 4 | | 6 | | 7 | | 9 |
| 1538 | 6.538 | 1556 | 5.832 | 1574 | 8.409 | 1592 | 4.000 | 1610 | 8.078 |
| | 3 | | 4 | | 6 | | 7 | | 9 |
| 1539 | 7.900 | 1557 | 2.897 | 1575 | 6.442 | 1593 | 8.097 | 1611 | 5.409 |
| | 3 | | 4 | | 6 | | 7 | | 9 |
| 1540 | 6.428 | 1558 | 3.086 | 1576 | 3.999 | 1594 | 6.594 | 1612 | 9.657 |
| | 3 | | 4 | | 6 | | 7 | | 9 |
| 1541 | 5.237 | 1559 | 5.208 | 1577 | 6.827 | 1595 | 4.216 | 1613 | 8.766 |
| | 3 | | 4 | | 6 | | 8 | | 9 |
| 1542 | 4.691 | 1560 | 6.396 | 1578 | 5.498 | 1596 | 3.450 | 1614 | 5.598 |
| | 3 | | 4 | | 6 | | 8 | | 9 |
| 1543 | 8.118 | 1561 | 4.299 | 1579 | 9.000 | 1597 | 9.087 | 1615 | 3.986 |
| | 3 | | 5 | | 6 | | 8 | | 9 |
| 1544 | 4.327 | 1562 | 5.814 | 1580 | 3.208 | 1598 | 5.409 | 1616 | 5.988 |
| | 3 | | 5 | | 6 | | 8 | | 9 |

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| 1617 10.800 2 | 1635 98.327 3 | 1653 58.675 5 | 1671 42.298 6 | 1689 42.878 8 |
| 1618 42.308 2 | 1636 32.199 3 | 1654 48.299 5 | 1672 21.109 7 | 1690 28.788 8 |
| 1619 23.065 2 | 1637 54.983 3 | 1655 35.666 5 | 1673 42.217 7 | 1691 54.329 8 |
| 1620 84.697 2 | 1638 72.209 3 | 1656 34.505 5 | 1674 38.087 7 | 1692 60.985 8 |
| 1621 43.877 2 | 1639 55.486 4 | 1657 68.779 5 | 1675 68.908 7 | 1693 45.084 8 |
| 1622 54.909 2 | 1640 12.099 4 | 1658 67.950 5 | 1676 86.089 7 | 1694 99.086 8 |
| 1623 72.420 2 | 1641 34.698 4 | 1659 84.327 5 | 1677 42.665 7 | 1695 11.012 9 |
| 1624 90.807 2 | 1642 52.966 4 | 1660 72.918 5 | 1678 37.721 7 | 1696 32.608 9 |
| 1625 66.544 2 | 1643 30.899 4 | 1661 30.542 6 | 1679 44.406 7 | 1697 54.432 9 |
| 1626 88.876 2 | 1644 65.908 4 | 1662 48.295 6 | 1680 18.099 7 | 1698 52.678 9 |
| 1627 91.923 2 | 1645 62.493 4 | 1663 30.089 6 | 1681 76.778 7 | 1699 41.707 9 |
| 1628 33.333 3 | 1646 34.916 4 | 1664 43.806 6 | 1682 68.779 7 | 1700 23.555 9 |
| 1629 75.482 3 | 1647 22.889 4 | 1665 54.909 6 | 1683 79.428 7 | 1701 67.890 9 |
| 1630 62.895 3 | 1648 31.978 4 | 1666 33.663 6 | 1684 21.196 8 | 1702 87.093 9 |
| 1631 88.247 3 | 1649 20.998 4 | 1667 21.007 6 | 1685 34.086 8 | 1703 42.509 9 |
| 1632 93.457 3 | 1650 28.000 5 | 1668 18.985 6 | 1686 62.790 8 | 1704 60.877 9 |
| 1633 21.648 3 | 1651 32.645 5 | 1669 92.928 6 | 1687 53.389 8 | 1705 29.308 9 |
| 1634 11.769 3 | 1652 64.817 5 | 1670 29.829 6 | 1688 45.668 8 | 1706 92.996 9 |

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| 1707 215 10 | 1725 477 28 | 1743 590 46 | 1761 437 64 | 1779 689 82 | 1797 807 15 |
| 1708 719 11 | 1726 878 29 | 1744 539 47 | 1762 865 65 | 1780 574 83 | 1798 456 19 |
| 1709 324 12 | 1727 984 30 | 1745 625 48 | 1763 766 66 | 1781 657 84 | 1799 975 24 |
| 1710 426 13 | 1728 386 31 | 1746 609 49 | 1764 964 67 | 1782 987 85 | 1800 454 27 |
| 1711 529 14 | 1729 487 32 | 1747 676 50 | 1765 354 68 | 1783 673 86 | 1801 378 36 |
| 1712 633 15 | 1730 592 33 | 1748 703 51 | 1766 684 69 | 1784 457 87 | 1802 456 38 |
| 1713 735 16 | 1731 697 34 | 1749 750 52 | 1767 854 70 | 1785 984 88 | 1803 815 45 |
| 1714 540 17 | 1732 775 35 | 1750 747 53 | 1768 578 71 | 1786 827 89 | 1804 469 48 |
| 1715 245 18 | 1733 184 36 | 1751 872 54 | 1769 476 72 | 1787 979 90 | 1805 874 54 |
| 1716 754 19 | 1734 355 37 | 1752 870 55 | 1770 987 73 | 1788 657 91 | 1806 901 57 |
| 1717 456 20 | 1735 977 38 | 1753 807 56 | 1771 674 74 | 1789 895 92 | 1807 342 65 |
| 1718 359 21 | 1736 344 39 | 1754 940 57 | 1772 845 75 | 1790 937 93 | 1808 456 69 |
| 1719 564 22 | 1737 359 40 | 1755 957 58 | 1773 976 76 | 1791 464 94 | 1809 807 78 |
| 1720 167 23 | 1738 371 41 | 1756 907 59 | 1774 743 77 | 1792 687 95 | 1810 975 79 |
| 1721 568 24 | 1739 405 42 | 1757 475 60 | 1775 876 78 | 1793 978 96 | 1811 435 83 |
| 1722 669 25 | 1740 470 43 | 1758 654 61 | 1776 769 79 | 1794 754 97 | 1812 875 85 |
| 1723 871 26 | 1741 487 44 | 1759 876 62 | 1777 357 80 | 1795 874 98 | 1813 434 95 |
| 1724 976 27 | 1742 505 45 | 1760 956 63 | 1778 487 81 | 1796 954 99 | 1814 307 99 |

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| 1815 | 8.302 10 | 1833 | 5.049 28 | 1851 | 7.217 46 | 1869 | 2.134 64 | 1887 | 8.282 82 |
| 1816 | 3.845 11 | 1834 | 9.623 29 | 1852 | 5.388 47 | 1870 | 3.877 65 | 1888 | 7.691 83 |
| 1817 | 4.622 12 | 1835 | 1.009 30 | 1853 | 8.930 48 | 1871 | 4.568 66 | 1889 | 5.960 84 |
| 1818 | 9.867 13 | 1836 | 3.276 31 | 1854 | 5.239 49 | 1872 | 8.321 67 | 1890 | 6.661 85 |
| 1819 | 6.994 14 | 1837 | 5.893 32 | 1855 | 7.325 50 | 1873 | 9.968 68 | 1891 | 8.063 86 |
| 1820 | 5.877 15 | 1838 | 6.905 33 | 1856 | 6.327 51 | 1874 | 9.091 69 | 1892 | 8.063 87 |
| 1821 | 4.923 16 | 1839 | 7.230 34 | 1857 | 9.349 52 | 1875 | 8.542 70 | 1893 | 7.890 88 |
| 1822 | 8.075 17 | 1840 | 8.879 35 | 1858 | 8.314 53 | 1876 | 2.040 71 | 1894 | 7.007 89 |
| 1823 | 7.580 18 | 1841 | 6.238 36 | 1859 | 5.335 54 | 1877 | 3.958 72 | 1895 | 4.320 90 |
| 1824 | 6.389 19 | 1842 | 4.800 37 | 1860 | 8.805 55 | 1878 | 2.462 73 | 1896 | 4.023 91 |
| 1825 | 3.296 20 | 1843 | 5.378 38 | 1861 | 6.977 56 | 1879 | 8.699 74 | 1897 | 8.792 92 |
| 1826 | 4.957 21 | 1844 | 7.352 39 | 1862 | 4.250 57 | 1880 | 7.496 75 | 1898 | 8.290 93 |
| 1827 | 5.806 22 | 1845 | 8.425 40 | 1863 | 2.896 58 | 1881 | 9.321 76 | 1899 | 5.253 94 |
| 1828 | 6.458 23 | 1846 | 6.329 41 | 1864 | 3.582 59 | 1882 | 9.093 77 | 1900 | 3.580 95 |
| 1829 | 9.036 24 | 1847 | 3.277 42 | 1865 | 4.202 60 | 1883 | 2.212 78 | 1901 | 6.209 96 |
| 1830 | 8.009 25 | 1848 | 6.275 43 | 1866 | 8.956 61 | 1884 | 3.459 79 | 1902 | 7.071 97 |
| 1831 | 7.421 26 | 1849 | 1.994 44 | 1867 | 7.534 62 | 1885 | 5.398 80 | 1903 | 6.800 98 |
| 1832 | 5.327 27 | 1850 | 8.696 45 | 1868 | 8.090 63 | 1886 | 3.938 81 | 1904 | 5.995 99 |

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| 1905 76.475 10 | 1923 35.678 28 | 1941 59.407 46 | 1959 56.977 64 | 1977 84.209 82 |
| 1906 54.825 11 | 1924 86.795 29 | 1942 77.607 47 | 1960 76.456 65 | 1978 42.384 83 |
| 1907 84.957 12 | 1925 43.576 30 | 1943 96.450 48 | 1961 96.907 66 | 1979 68.005 84 |
| 1908 67.405 13 | 1926 94.807 31 | 1944 84.765 49 | 1962 54.275 67 | 1980 79.079 85 |
| 1909 47.405 14 | 1927 53.477 32 | 1945 70.079 50 | 1963 53.537 68 | 1981 80.546 86 |
| 1910 43.822 15 | 1928 57.834 33 | 1946 34.027 51 | 1964 27.907 69 | 1982 56.905 87 |
| 1911 97.045 16 | 1929 94.827 34 | 1947 76.450 52 | 1965 54.079 70 | 1983 58.841 88 |
| 1912 74.653 17 | 1930 43.754 35 | 1948 54.320 53 | 1966 97.654 71 | 1984 51.488 89 |
| 1913 53.824 18 | 1931 29.834 36 | 1949 53.827 54 | 1967 78.967 72 | 1985 62.821 90 |
| 1914 67.984 19 | 1932 94.604 37 | 1950 60.700 55 | 1968 74.875 73 | 1986 12.817 91 |
| 1915 57.480 20 | 1933 27.654 38 | 1951 57.954 56 | 1969 74.854 74 | 1987 90.128 92 |
| 1916 24.756 21 | 1934 96.450 39 | 1952 34.905 57 | 1970 95.437 75 | 1988 88.769 93 |
| 1917 76.637 22 | 1935 87.070 40 | 1953 76.753 58 | 1971 74.854 76 | 1989 62.908 94 |
| 1918 54.961 23 | 1936 34.750 41 | 1954 89.809 59 | 1972 46.759 77 | 1990 75.825 95 |
| 1919 74.897 24 | 1937 76.450 42 | 1955 96.453 60 | 1973 74.079 78 | 1991 64.627 96 |
| 1920 78.007 25 | 1938 37.741 43 | 1956 94.835 61 | 1974 34.679 79 | 1992 50.997 97 |
| 1921 79.678 26 | 1939 87.654 44 | 1957 56.954 62 | 1975 69.859 80 | 1993 61.870 98 |
| 1922 69.407 27 | 1940 46.824 45 | 1958 46.854 63 | 1976 74.874 81 | 1994 77.003 99 |

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|------|--------------|------|--------------|------|--------------|------|--------------|------|--------------|
| 1995 | 3.457 234 | 2013 | 9.054 784 | 2031 | 2.840 465 | 2049 | 4.454 357 | 2067 | 2.347 954 |
| 1996 | 4.674 240 | 2014 | 3.895 654 | 2032 | 8.981 670 | 2050 | 4.495 875 | 2068 | 1.257 859 |
| 1997 | 2.827 405 | 2015 | 5.450 689 | 2033 | 4.954 267 | 2051 | 8.654 975 | 2069 | 8.074 307 |
| 1998 | 8.456 375 | 2016 | 7.795 837 | 2034 | 3.070 541 | 2052 | 7.745 684 | 2070 | 6.675 439 |
| 1999 | 7.078 365 | 2017 | 1.570 847 | 2035 | 5.807 954 | 2053 | 5.784 875 | 2071 | 5.475 694 |
| 2000 | 1.546 378 | 2018 | 9.456 970 | 2036 | 4.354 289 | 2054 | 2.076 854 | 2072 | 4.454 679 |
| 2001 | 2.475 260 | 2019 | 4.876 439 | 2037 | 1.654 978 | 2055 | 9.976 429 | 2073 | 7.384 807 |
| 2002 | 5.453 576 | 2020 | 6.654 457 | 2038 | 8.187 984 | 2056 | 4.670 847 | 2074 | 8.405 976 |
| 2003 | 8.874 256 | 2021 | 5.856 978 | 2039 | 7.725 297 | 2057 | 9.754 979 | 2075 | 3.746 376 |
| 2004 | 6.738 453 | 2022 | 2.340 540 | 2040 | 9.857 978 | 2058 | 5.600 495 | 2076 | 7.987 845 |
| 2005 | 9.704 304 | 2023 | 3.796 437 | 2041 | 4.584 897 | 2059 | 5.835 905 | 2077 | 6.804 975 |
| 2006 | 4.573 459 | 2024 | 6.954 876 | 2042 | 5.976 457 | 2060 | 6.676 484 | 2078 | 9.676 700 |
| 2007 | 6.873 957 | 2025 | 9.684 837 | 2043 | 7.678 376 | 2061 | 3.070 795 | 2079 | 7.805 567 |
| 2008 | 2.674 803 | 2026 | 9.945 654 | 2044 | 7.504 896 | 2062 | 8.854 347 | 2080 | 9.875 492 |
| 2009 | 4.457 658 | 2027 | 8.385 987 | 2045 | 3.954 678 | 2063 | 5.654 987 | 2081 | 8.765 987 |
| 2010 | 1.943 765 | 2028 | 2.854 976 | 2046 | 8.542 970 | 2064 | 4.807 454 | 2082 | 2.654 795 |
| 2011 | 3.476 954 | 2029 | 5.543 567 | 2047 | 3.824 307 | 2065 | 9.003 925 | 2083 | 7.895 978 |
| 2012 | 8.076 489 | 2030 | 6.940 657 | 2048 | 8.406 378 | 2066 | 2.854 937 | 2084 | 5.654 897 |

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| 2085 86.934 312 | 2103 83.967 366 | 2121 47.564 324 | 2139 56.312 536 | 2157 79.045 920 |
| 2086 43.867 433 | 2104 42.661 231 | 2122 42.132 479 | 2140 31.048 463 | 2158 80.300 976 |
| 2087 59.487 154 | 2105 78.649 326 | 2123 12.015 612 | 2141 48.762 355 | 2159 97.600 300 |
| 2088 86.735 312 | 2106 29.785 342 | 2124 63.129 463 | 2142 35.947 312 | 2160 68.925 622 |
| 2089 53.946 323 | 2107 48.310 104 | 2125 12.043 356 | 2143 64.672 135 | 2161 34.958 249 |
| 2090 87.256 123 | 2108 59.423 163 | 2126 24.302 256 | 2144 15.048 512 | 2162 74.775 363 |
| 2091 24.879 412 | 2109 40.576 254 | 2127 40.257 612 | 2145 43.127 342 | 2163 78.921 549 |
| 2092 73.695 342 | 2110 63.148 645 | 2128 20.493 616 | 2146 20.346 564 | 2164 82.050 821 |
| 2093 73.695 352 | 2111 75.390 625 | 2129 63.027 461 | 2147 51.049 513 | 2165 81.009 791 |
| 2094 48.792 231 | 2112 48.075 632 | 2130 27.140 635 | 2148 43.127 613 | 2166 52.653 894 |
| 2095 57.493 231 | 2113 37.142 516 | 2131 41.089 632 | 2149 73.145 621 | 2167 54.998 548 |
| 2096 24.935 388 | 2114 42.076 489 | 2132 15.637 759 | 2150 12.375 649 | 2168 64.656 667 |
| 2097 46.870 386 | 2115 63.247 568 | 2133 20.438 369 | 2151 94.789 293 | 2169 93.009 395 |
| 2098 84.095 448 | 2116 45.014 267 | 2134 30.475 579 | 2152 12.437 718 | 2170 88.762 950 |
| 2099 35.249 573 | 2117 98.256 837 | 2135 61.643 344 | 2153 75.049 173 | 2171 62.936 841 |
| 2100 40.845 368 | 2118 16.439 281 | 2136 75.046 467 | 2154 97.126 358 | 2172 74.599 902 |
| 2101 75.930 353 | 2119 49.037 358 | 2137 35.268 379 | 2155 45.739 964 | 2173 80.706 905 |
| 2102 46.508 719 | 2120 46.534 756 | 2138 70.345 656 | 2156 23.645 566 | 2174 93.008 546 |

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|------|----------------|------|----------------|------|----------------|------|----------------|
| 2175 | 456.809 110 | 2193 | 827.400 187 | 2211 | 647.959 183 | 2229 | 945.634 235 |
| 2176 | 765.407 257 | 2194 | 578.456 303 | 2212 | 647.954 265 | 2230 | 827.456 347 |
| 2177 | 709.857 340 | 2195 | 824.956 387 | 2213 | 834.706 370 | 2231 | 769.487 426 |
| 2178 | 650.074 457 | 2196 | 347.653 457 | 2214 | 900.897 405 | 2232 | 695.844 575 |
| 2179 | 834.765 518 | 2197 | 875.907 520 | 2215 | 807.475 576 | 2233 | 978.450 627 |
| 2180 | 784.676 659 | 2198 | 456.824 654 | 2216 | 986.007 726 | 2234 | 764.875 318 |
| 2181 | 937.456 705 | 2199 | 753.493 752 | 2217 | 943.554 819 | 2235 | 654.265 429 |
| 2182 | 976.858 800 | 2200 | 976.489 877 | 2218 | 837.454 947 | 2236 | 346.854 537 |
| 2183 | 769.874 940 | 2201 | 675.456 945 | 2219 | 967.827 125 | 2237 | 976.954 842 |
| 2184 | 654.987 184 | 2202 | 978.754 150 | 2220 | 976.857 207 | 2238 | 650.079 935 |
| 2185 | 897.676 257 | 2203 | 976.546 200 | 2221 | 678.984 345 | 2239 | 645.724 359 |
| 2186 | 978.457 346 | 2204 | 834.907 317 | 2222 | 675.454 474 | 2240 | 965.789 327 |
| 2187 | 876.574 457 | 2205 | 457.834 456 | 2223 | 730.064 500 | 2241 | 697.896 938 |
| 2188 | 769.876 526 | 2206 | 786.989 576 | 2224 | 470.853 670 | 2242 | 767.467 349 |
| 2189 | 457.974 640 | 2207 | 827.569 623 | 2225 | 984.765 756 | 2243 | 157.679 937 |
| 2190 | 853.473 703 | 2208 | 650.049 729 | 2226 | 947.876 842 | 2244 | 747.876 945 |
| 2191 | 957.456 854 | 2209 | 854.076 840 | 2227 | 689.834 943 | 2245 | 789.379 849 |
| 2192 | 704.357 907 | 2210 | 747.898 907 | 2228 | 800.745 447 | 2246 | 874.119 927 |

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| 2247 | 5.854 1.753 | 2265 | 4.763 3.352 | 2283 | 8.786 3.743 | 2301 | 6.785 7.549 | 2319 | 9.764 6.234 |
| 2248 | 8.087 6.949 | 2266 | 8.127 7.543 | 2284 | 9.753 4.894 | 2302 | 2.654 9.773 | 2320 | 8.457 4.356 |
| 2249 | 6.759 2.367 | 2267 | 4.763 6.815 | 2285 | 5.697 1.553 | 2303 | 7.854 3.538 | 2321 | 9.703 4.543 |
| 2250 | 6.428 4.639 | 2268 | 2.835 5.948 | 2286 | 8.487 5.695 | 2304 | 2.854 8.971 | 2322 | 8.984 4.354 |
| 2251 | 3.984 3.893 | 2269 | 6.452 6.583 | 2287 | 5.659 4.337 | 2305 | 6.687 9.343 | 2323 | 9.763 6.243 |
| 2252 | 6.873 4.985 | 2270 | 9.836 2.976 | 2288 | 9.789 8.496 | 2306 | 9.538 8.366 | 2324 | 8.547 4.320 |
| 2253 | 5.974 2.652 | 2271 | 8.549 5.336 | 2289 | 5.983 4.075 | 2307 | 9.964 7.343 | 2325 | 9.078 1.623 |
| 2254 | 6.895 3.585 | 2272 | 7.489 6.009 | 2290 | 9.543 8.863 | 2308 | 8.746 7.076 | 2326 | 7.654 3.121 |
| 2255 | 6.599 4.507 | 2273 | 8.489 2.736 | 2291 | 9.957 8.613 | 2309 | 6.773 9.483 | 2327 | 8.040 3.231 |
| 2256 | 7.647 4.098 | 2274 | 7.839 4.984 | 2292 | 8.098 5.648 | 2310 | 3.849 2.773 | 2328 | 9.347 3.122 |
| 2257 | 3.694 2.786 | 2275 | 7.049 4.765 | 2293 | 6.873 4.339 | 2311 | 4.936 3.654 | 2329 | 8.450 3.223 |
| 2258 | 6.739 4.370 | 2276 | 8.259 8.495 | 2294 | 9.685 6.899 | 2312 | 4.849 6.837 | 2330 | 9.758 2.312 |
| 2259 | 8.694 8.478 | 2277 | 7.349 6.684 | 2295 | 8.846 8.468 | 2313 | 7.284 6.476 | 2331 | 7.046 3.123 |
| 2260 | 8.364 8.277 | 2278 | 7.805 7.649 | 2296 | 7.453 4.078 | 2314 | 7.839 6.958 | 2332 | 8.700 3.132 |
| 2261 | 9.754 4.967 | 2279 | 9.938 8.864 | 2297 | 9.147 7.869 | 2315 | 8.729 9.846 | 2333 | 9.463 2.303 |
| 2262 | 8.774 4.545 | 2280 | 5.246 4.763 | 2298 | 2.453 8.978 | 2316 | 8.470 8.370 | 2334 | 8.749 4.021 |
| 2263 | 9.886 3.434 | 2281 | 6.743 3.057 | 2299 | 6.084 6.758 | 2317 | 7.084 8.495 | 2335 | 9.634 3.213 |
| 2264 | 6.875 3.485 | 2282 | 6.752 6.304 | 2300 | 7.583 5.784 | 2318 | 6.839 4.706 | 2336 | 8.725 2.312 |

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| 2337 46.876 4.347 | 2355 94.354 9.054 | 2373 54.276 7.689 | 2391 89.434 4.257 | 2409 95.975 2.413 |
| 2338 74.357 5.684 | 2356 94.357 7.876 | 2374 76.542 7.864 | 2392 54.276 5.678 | 2410 76.849 4.342 |
| 2339 45.906 7.976 | 2357 89.656 4.879 | 2375 34.857 4.254 | 2393 87.854 8.654 | 2411 87.053 4.023 |
| 2340 54.276 7.839 | 2358 78.954 7.859 | 2376 27.854 6.956 | 2394 64.532 9.465 | 2412 78.764 1.234 |
| 2341 67.956 5.674 | 2359 86.789 9.854 | 2377 45.657 6.894 | 2395 67.453 6.207 | 2413 89.875 4.235 |
| 2342 40.756 5.687 | 2360 74.352 2.065 | 2378 65.435 6.893 | 2396 74.875 5.384 | 2414 78.750 4.320 |
| 2343 47.865 8.342 | 2361 74.327 3.476 | 2379 56.433 7.807 | 2397 76.436 9.074 | 2415 69.872 6.052 |
| 2344 65.869 4.578 | 2362 75.487 6.076 | 2380 40.075 8.956 | 2398 87.407 8.307 | 2416 98.459 5.124 |
| 2345 59.364 7.895 | 2363 37.852 6.907 | 2381 54.276 5.947 | 2399 46.743 8.765 | 2417 70.768 6.234 |
| 2346 75.794 7.896 | 2364 74.032 9.078 | 2382 54.276 9.456 | 2400 64.925 4.875 | 2418 68.640 5.125 |
| 2347 87.654 5.437 | 2365 80.075 9.075 | 2383 97.456 7.493 | 2401 95.468 8.765 | 2419 87.958 2.314 |
| 2348 43.765 9.374 | 2366 76.843 5.654 | 2384 65.435 7.875 | 2402 40.677 9.274 | 2420 89.870 3.653 |
| 2349 74.307 2.765 | 2367 47.654 6.744 | 2385 54.375 4.296 | 2403 54.857 6.076 | 2421 78.793 5.341 |
| 2350 74.375 7.684 | 2368 76.492 9.854 | 2386 74.354 6.746 | 2404 48.357 5.307 | 2422 89.847 5.420 |
| 2351 96.465 4.354 | 2369 78.957 6.876 | 2387 76.452 9.809 | 2405 76.464 9.054 | 2423 78.935 5.612 |
| 2352 70.076 4.294 | 2370 64.307 9.654 | 2388 64.352 7.689 | 2406 54.307 7.084 | 2424 87.685 5.344 |
| 2353 53.074 9.045 | 2371 64.854 7.654 | 2389 64.253 6.454 | 2407 50.074 5.656 | 2425 99.847 6.515 |
| 2354 64.385 5.678 | 2372 40.768 9.004 | 2390 93.507 6.489 | 2408 76.874 7.495 | 2426 78.756 6.512 |

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| 2427 | 547.874 1.076 | 2445 | 746.677 1.452 | 2463 | 489.879 1.072 | 2481 | 976.452 1.078 |
| 2428 | 954.654 7.457 | 2446 | 978.457 2.375 | 2464 | 469.889 2.004 | 2482 | 834.753 2.475 |
| 2429 | 853.769 3.289 | 2447 | 895.765 3.726 | 2465 | 576.478 3.007 | 2483 | 456.854 3.725 |
| 2430 | 849.654 4.507 | 2448 | 674.894 4.007 | 2466 | 874.987 4.057 | 2484 | 769.456 4.723 |
| 2431 | 749.874 5.070 | 2449 | 674.595 5.764 | 2467 | 676.489 5.360 | 2485 | 690.790 5.709 |
| 2432 | 847.654 6.405 | 2450 | 476.897 6.875 | 2468 | 827.579 6.405 | 2486 | 456.376 6.482 |
| 2433 | 747.876 7.487 | 2451 | 987.494 7.458 | 2469 | 748.356 7.007 | 2487 | 805.479 3.467 |
| 2434 | 754.679 8.435 | 2452 | 796.785 8.343 | 2470 | 957.834 8.876 | 2488 | 674.825 8.907 |
| 2435 | 457.854 9.768 | 2453 | 687.807 9.201 | 2471 | 654.267 9.465 | 2489 | 975.406 5.678 |
| 2436 | 679.456 1.304 | 2454 | 700.789 1.425 | 2472 | 987.824 1.076 | 2490 | 807.405 4.937 |
| 2437 | 947.856 2.547 | 2455 | 654.827 2.347 | 2473 | 689.587 2.007 | 2491 | 794.307 8.418 |
| 2438 | 978.454 3.078 | 2456 | 789.456 3.453 | 2474 | 895.677 3.457 | 2492 | 357.483 3.568 |
| 2439 | 837.954 4.527 | 2457 | 476.895 4.070 | 2475 | 987.684 4.567 | 2493 | 279.456 4.768 |
| 2440 | 576.453 5.600 | 2458 | 746.954 5.672 | 2476 | 895.769 5.785 | 2494 | 889.654 6.547 |
| 2441 | 827.546 6.276 | 2459 | 727.968 6.376 | 2477 | 987.686 6.219 | 2495 | 654.074 9.875 |
| 2442 | 769.460 7.452 | 2460 | 479.689 7.450 | 2478 | 585.689 7.450 | 2496 | 879.045 4.684 |
| 2443 | 879.456 8.307 | 2461 | 895.679 8.270 | 2479 | 643.896 8.327 | 2497 | 409.376 8.945 |
| 2444 | 789.734 9.007 | 2462 | 576.676 9.207 | 2480 | 543.956 9.475 | 2498 | 743.674 6.742 |

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|----------------------|---------------------|------------------------|-------------------------|
| 2499 7.254,25 74 | 2517 960,078 697 | 2535 9.431,27 3.662 | 2553 6.807,45 7.986 |
| 2500 349,875 98 | 2518 793,001 974 | 2536 8.672,20 4.328 | 2554 986,405 8.479 |
| 2501 549,765 59 | 2519 276,027 749 | 2537 5.090,03 6.321 | 2555 653,805 4.987 |
| 2502 679,854 78 | 2520 490,005 678 | 2538 2.427,33 7.008 | 2556 576,003 7.968 |
| 2503 8.747,94 49 | 2521 765,079 456 | 2539 5.609,72 4.964 | 2557 60.545,7 3.275 |
| 2504 377,225 59 | 2522 837,679 796 | 2540 1.893,66 1.986 | 2558 90.523,4 7.907 |
| 2505 574,897 48 | 2523 972,829 984 | 2541 8.976,35 5.008 | 2559 90.009,2 78.965 |
| 2506 789,095 57 | 2524 454,075 627 | 2542 3.669,07 4.990 | 2560 70.075,2 89.423 |
| 2507 647,235 75 | 2525 907,853 685 | 2543 9.190,42 8.000 | 2561 6.075,23 68.975 |
| 2508 749,005 89 | 2526 357,907 897 | 2544 6.000,19 2.489 | 2562 6.845,74 47.496 |
| 2509 7.451,25 375 | 2527 357,907 568 | 2545 8.384,85 8.607 | 2563 485,705 56.497 |
| 2510 4.835,27 459 | 2528 800,004 786 | 2546 7.309,58 7.095 | 2564 496,855 9.496 |
| 2511 678,745 786 | 2529 705,654 709 | 2547 2.918,26 5.192 | 2565 70.075,9 79.826 |
| 2512 8.957,57 486 | 2530 654,847 976 | 2548 3.854,20 4.298 | 2566 4.325,45 47.432 |
| 2513 945,235 798 | 2531 617,004 678 | 2549 6.079,08 9.293 | 2567 5.974,07 20.327 |
| 2514 8.075,74 476 | 2532 572,004 849 | 2550 9.999,99 2.135 | 2568 3.765,45 37.048 |
| 2515 407,617 897 | 2533 527,907 679 | 2551 4.357,75 3.907 | 2569 678,075 44.695 |
| 2516 257,815 978 | 2534 705,805 387 | 2552 8.191,01 3.297 | 2570 5.643,25 84.796 |

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|------|----------------|------|-----------------|------|-----------------|------|-------------------|
| 2571 | 676 29,125 | 2589 | 89 786,025 | 2607 | 654 79,650 | 2625 | 9.902 381,29 |
| 2572 | 896 53,475 | 2590 | 687 906,078 | 2608 | 7.009 87,87 | 2626 | 367 259,620 |
| 2573 | 8.479 47,79 | 2591 | 796 291,457 | 2609 | 376 95,008 | 2627 | 6.082 83,71 |
| 2574 | 7.004 9,87 | 2592 | 7.374 700,09 | 2610 | 654 83,083 | 2628 | 5.917 3,99 |
| 2575 | 4.367 29,5 | 2593 | 457 604,539 | 2611 | 257 89,175 | 2629 | 4.876 219,34 |
| 2576 | 4.347 154,7 | 2594 | 374 596,007 | 2612 | 589 698,765 | 2630 | 532 609,035 |
| 2577 | 4.327 84,05 | 2595 | 453 379,025 | 2613 | 9.407 524,68 | 2631 | 49 845,629 |
| 2578 | 1.089 9,76 | 2596 | 971 76,425 | 2614 | 5.009 47,06 | 2632 | 9.208 621,88 |
| 2579 | 4.076 8,79 | 2597 | 95 670,007 | 2615 | 7.879 9,76 | 2633 | 2.197 8.349,25 |
| 2580 | 807 29,025 | 2598 | 896 47,90 | 2616 | 854 357,025 | 2634 | 6.201 49,70 |
| 2581 | 5.352 17,05 | 2599 | 624 53,075 | 2617 | 7.456 874,95 | 2635 | 238 4.309,08 |
| 2582 | 5.807 27,05 | 2600 | 908 78,096 | 2618 | 807 543,507 | 2636 | 7.653 409,67 |
| 2583 | 257 49,054 | 2601 | 357 149,078 | 2619 | 407 854,354 | 2637 | 301 98,091 |
| 2584 | 853 76,075 | 2602 | 654 78,096 | 2620 | 321 78,025 | 2638 | 82 371,787 |
| 2585 | 7.835 42,05 | 2603 | 6.089 78,08 | 2621 | 476 97,005 | 2639 | 2.108 4.809,41 |
| 2586 | 525 746,425 | 2604 | 765 47,206 | 2622 | 1.007 69,305 | 2640 | 628 3.450,50 |
| 2587 | 857 256,578 | 2605 | 689 789,006 | 2623 | 805 37,45 | 2641 | 4.312 9.867,54 |
| 2588 | 8.075 547,9 | 2606 | 376 764,576 | 2624 | 7.904 742,45 | 2642 | 3.000 8.427,05 |

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|--------------------------|--------------------------|-------------------------|-------------------------|
| 2643 6, 47095 0, 579 | 2661 29, 4056 6, 05 | 2679 276,285 9,008 | 2697 485,807 952,307 |
| 2644 17, 4748 0, 405 | 2662 9, 60594 4, 32 | 2680 354,05 24,365 | 2698 854,356 672,97 |
| 2645 21, 2476 0, 905 | 2663 85, 0082 4, 056 | 2681 479,07 74,08 | 2699 937,475 942,850 |
| 2646 50, 9876 7, 009 | 2664 79, 5654 3, 007 | 2682 745,089 87,009 | 2700 562,080 876,04 |
| 2647 96, 6546 0, 35 | 2665 4, 37629 2, 95 | 2683 4.746,07 9,37 | 2701 952,807 564,45 |
| 2648 80, 6742 0, 75 | 2666 6, 42530 7, 907 | 2684 874,076 67,07 | 2702 4.853,80 679,04 |
| 2649 8, 07594 0, 004 | 2667 25, 4564 9, 875 | 2685 374,745 37,05 | 2703 9.405,9 576,4 |
| 2650 69, 7659 0, 837 | 2668 92, 6789 3, 007 | 2686 476,87 47,954 | 2704 876,975 87,675 |
| 2651 70, 5632 0, 479 | 2669 5, 64858 8, 405 | 2687 879,345 285,746 | 2705 407,09 497,005 |
| 2652 6, 86452 0, 6745 | 2670 8, 40591 6, 75 | 2688 654,095 9,085 | 2706 354,02 976,007 |
| 2653 55, 4675 0, 0594 | 2671 4, 80557 4, 975 | 2689 904,005 316,07 | 2707 6.365,40 498,30 |
| 2654 10, 0797 9, 4004 | 2672 37, 5675 3, 764 | 2690 605,085 47,05 | 2708 857,007 659,08 |
| 2655 37, 3905 0, 907 | 2673 77, 8475 5, 405 | 2691 5.467,05 78,09 | 2709 489,097 47,025 |
| 2656 0, 43569 0, 7409 | 2674 24, 205 9, 7475 | 2692 980,076 98,754 | 2710 6.405,45 76,30 |
| 2657 39, 2057 7, 076 | 2675 9, 457 9, 84592 | 2693 768,9 43,356 | 2711 746,074 57,075 |
| 2658 7, 45985 6, 27 | 2676 5, 97456 9, 865 | 2694 607,08 79,305 | 2712 875,079 207,95 |
| 2659 8, 90721 9, 4059 | 2677 65, 6547 8, 795 | 2695 752,07 179,07 | 2713 429,705 975,07 |
| 2660 75, 0457 3, 217 | 2678 6, 4765 9, 80506 | 2696 4.898,07 678,05 | 2714 9.834,70 479,85 |

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|------|--------------------|------|--------------------|------|--------------------|------|--------------------|
| 2715 | 353,754 77,405 | 2733 | 745,601 474,257 | 2751 | 302,456 943,765 | 2769 | 906,854 745,927 |
| 2716 | 954,305 407,005 | 2734 | 407,672 87,648 | 2752 | 7,428 689,073 | 2770 | 375,63 894,757 |
| 2717 | 856,369 470,045 | 2735 | 8.709,47 647,89 | 2753 | 986,789 827,47 | 2771 | 5.769,4 976,83 |
| 2718 | 746,70 304,85 | 2736 | 465,478 459,87 | 2754 | 98,78 795,469 | 2772 | 454,876 695,980 |
| 2719 | 7.814,40 954,80 | 2737 | 760,407 186,07 | 2755 | 5.307,42 936,70 | 2773 | 907,089 600,089 |
| 2720 | 950,075 74,09 | 2738 | 745,056 54,378 | 2756 | 507,961 146,279 | 2774 | 849,064 757,97 |
| 2721 | 850,075 472,025 | 2739 | 40,077 458,976 | 2757 | 307,401 29,247 | 2775 | 7.453,97 645,8 |
| 2722 | 4.205,45 307,5 | 2740 | 6.543,57 376,89 | 2758 | 907,461 7,824 | 2776 | 753,769 49,584 |
| 2723 | 805,456 975,405 | 2741 | 530,746 357,89 | 2759 | 6.352,42 147,67 | 2777 | 409,857 4,906 |
| 2724 | 217,05 7,454 | 2742 | 432,758 976,432 | 2760 | 421,702 376,548 | 2778 | 7.907,84 796,8 |
| 2725 | 9.424,76 9,05 | 2743 | 554,987 3,254 | 2761 | 406,305 987,6 | 2779 | 307,45 234,825 |
| 2726 | 379,007 5,004 | 2744 | 754,007 49,876 | 2762 | 420,789 4,307 | 2780 | 707,809 5,407 |
| 2727 | 485,927 6,07 | 2745 | 45,006 936,504 | 2763 | 7.340,57 754,30 | 2781 | 296,307 487,92 |
| 2728 | 689,97 7,809 | 2746 | 0,407 896,007 | 2764 | 807,60 976,856 | 2782 | 4.037,2 978,47 |
| 2729 | 770,054 4,225 | 2747 | 342,505 987,405 | 2765 | 856,074 86,79 | 2783 | 9.097,89 750,05 |
| 2730 | 489,009 6,234 | 2748 | 1,576 458,976 | 2766 | 489,007 0,076 | 2784 | 827,939 77,234 |
| 2731 | 9.871,07 4,05 | 2749 | 427,833 394,756 | 2767 | 6.746,83 757,9 | 2785 | 396,856 285,679 |
| 2732 | 859,23 4,789 | 2750 | 742,974 378,97 | 2768 | 407,854 678,765 | 2786 | 607,906 784,568 |

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|------|----------------------|------|----------------------|------|----------------------|------|----------------------|
| 2787 | 323,475 58,70 | 2805 | 8.235,6 974,29 | 2823 | 4.853,6 5.360,48 | 2841 | 856,02 47,892 |
| 2788 | 842,63 459,665 | 2806 | 3.875,07 764,95 | 2824 | 3.088,2 9.977,66 | 2842 | 3.508,1 9.278,29 |
| 2789 | 4.387,05 483,9 | 2807 | 894,705 589,077 | 2825 | 4.350,1 897,79 | 2843 | 4.531,04 2.302,99 |
| 2790 | 2.872,34 5.897,06 | 2808 | 2.381,4 567,98 | 2826 | 5.361,65 3.315,69 | 2844 | 8.171,61 988,9 |
| 2791 | 7.089,02 489,50 | 2809 | 5.890,84 320,08 | 2827 | 3.243,54 6.576,87 | 2845 | 1.897,5 1.923,44 |
| 2792 | 495,575 51,48 | 2810 | 589,597 691,003 | 2828 | 9.301,9 596,71 | 2846 | 5.325,48 50,97 |
| 2793 | 9.564,20 318,57 | 2811 | 250,3 809,306 | 2829 | 8.000,26 879,56 | 2847 | 9.665,4 965,46 |
| 2794 | 876,321 59,894 | 2812 | 9.251,35 679,23 | 2830 | 7.096,52 3.548,26 | 2848 | 7.682,93 5.460,71 |
| 2795 | 3.435,36 484,84 | 2813 | 8.200,04 7.896,45 | 2831 | 3.672,05 7.344,10 | 2849 | 3.691,2 8.179,67 |
| 2796 | 5.030,06 9.980,05 | 2814 | 1.827,01 1.072,81 | 2832 | 4.681,09 328,27 | 2850 | 2.192,01 893,07 |
| 2797 | 92,54 38,532 | 2815 | 9.232,9 464,58 | 2833 | 5.260,7 3.432,69 | 2851 | 4.258,65 3.845,65 |
| 2798 | 5.823,6 853,26 | 2816 | 325,638 325,638 | 2834 | 8.899,55 27,68 | 2852 | 4.537,1 0,69 |
| 2799 | 3.983,47 83,74 | 2817 | 4.022,76 29,78 | 2835 | 7.853,01 8.501,7 | 2853 | 3.805,36 499,57 |
| 2800 | 354,82 683,683 | 2818 | 859,008 590,88 | 2836 | 4.269,87 319,85 | 2854 | 688,977 879,786 |
| 2801 | 8.176,4 3.112,99 | 2819 | 3.200,32 9.867,45 | 2837 | 2.142,84 1.071,42 | 2855 | 421,009 872,008 |
| 2802 | 7.138,90 983,17 | 2820 | 9.867,45 3.200,32 | 2838 | 5.491,08 75,6 | 2856 | 5.320,23 593,7 |
| 2803 | 9.578,08 23,59 | 2821 | 4.590,8 348,97 | 2839 | 4.582,71 2.845,17 | 2857 | 7.426,42 9.648,64 |
| 2804 | 488,321 875,665 | 2822 | 2.802,50 1.918,71 | 2840 | 7.213,99 872,34 | 2858 | 8.100,03 9.000,08 |

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|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|------|-----------------|
| 2859 | $\frac{468}{2}$ | 2874 | $\frac{784}{4}$ | 2889 | $\frac{264}{6}$ | 2904 | $\frac{525}{7}$ | 2919 | $\frac{192}{8}$ | 2934 | $\frac{108}{9}$ |
| 2860 | $\frac{684}{2}$ | 2875 | $\frac{648}{4}$ | 2890 | $\frac{396}{6}$ | 2905 | $\frac{588}{7}$ | 2920 | $\frac{376}{8}$ | 2935 | $\frac{234}{9}$ |
| 2861 | $\frac{862}{2}$ | 2876 | $\frac{716}{4}$ | 2891 | $\frac{672}{6}$ | 2906 | $\frac{434}{7}$ | 2921 | $\frac{832}{8}$ | 2936 | $\frac{342}{9}$ |
| 2862 | $\frac{564}{2}$ | 2877 | $\frac{912}{4}$ | 2892 | $\frac{678}{6}$ | 2907 | $\frac{273}{7}$ | 2922 | $\frac{736}{8}$ | 2937 | $\frac{405}{9}$ |
| 2863 | $\frac{786}{2}$ | 2878 | $\frac{624}{4}$ | 2893 | $\frac{756}{6}$ | 2908 | $\frac{343}{7}$ | 2923 | $\frac{336}{8}$ | 2938 | $\frac{603}{9}$ |
| 2864 | $\frac{578}{2}$ | 2879 | $\frac{932}{4}$ | 2894 | $\frac{792}{6}$ | 2909 | $\frac{644}{7}$ | 2924 | $\frac{600}{8}$ | 2939 | $\frac{504}{9}$ |
| 2865 | $\frac{952}{2}$ | 2880 | $\frac{756}{4}$ | 2895 | $\frac{834}{6}$ | 2910 | $\frac{623}{7}$ | 2925 | $\frac{672}{8}$ | 2940 | $\frac{243}{9}$ |
| 2866 | $\frac{963}{3}$ | 2881 | $\frac{795}{5}$ | 2896 | $\frac{606}{6}$ | 2911 | $\frac{399}{7}$ | 2926 | $\frac{632}{8}$ | 2941 | $\frac{441}{9}$ |
| 2867 | $\frac{642}{3}$ | 2882 | $\frac{670}{5}$ | 2897 | $\frac{714}{6}$ | 2912 | $\frac{287}{7}$ | 2927 | $\frac{392}{8}$ | 2942 | $\frac{522}{9}$ |
| 2868 | $\frac{951}{3}$ | 2883 | $\frac{455}{5}$ | 2898 | $\frac{654}{6}$ | 2913 | $\frac{203}{7}$ | 2928 | $\frac{432}{8}$ | 2943 | $\frac{621}{9}$ |
| 2869 | $\frac{843}{3}$ | 2884 | $\frac{875}{5}$ | 2899 | $\frac{648}{6}$ | 2914 | $\frac{679}{7}$ | 2929 | $\frac{952}{8}$ | 2944 | $\frac{342}{9}$ |
| 2870 | $\frac{732}{3}$ | 2885 | $\frac{970}{5}$ | 2900 | $\frac{942}{6}$ | 2915 | $\frac{987}{7}$ | 2930 | $\frac{248}{8}$ | 2945 | $\frac{459}{9}$ |
| 2871 | $\frac{555}{3}$ | 2886 | $\frac{745}{5}$ | 2901 | $\frac{774}{6}$ | 2916 | $\frac{959}{7}$ | 2931 | $\frac{608}{8}$ | 2946 | $\frac{711}{9}$ |
| 2872 | $\frac{873}{3}$ | 2887 | $\frac{515}{5}$ | 2902 | $\frac{378}{6}$ | 2917 | $\frac{826}{7}$ | 2932 | $\frac{792}{8}$ | 2947 | $\frac{801}{9}$ |
| 2873 | $\frac{744}{3}$ | 2888 | $\frac{605}{5}$ | 2903 | $\frac{786}{6}$ | 2918 | $\frac{616}{7}$ | 2933 | $\frac{872}{8}$ | 2948 | $\frac{207}{9}$ |

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|------|-------------------|------|-------------------|------|-------------------|------|-------------------|------|-------------------|
| 2949 | $\frac{3.472}{2}$ | 2964 | $\frac{5.607}{9}$ | 2979 | $\frac{2.536}{8}$ | 2994 | $\frac{8.015}{7}$ | 3009 | $\frac{3.996}{3}$ |
| 2950 | $\frac{4.320}{3}$ | 2965 | $\frac{9.026}{2}$ | 2980 | $\frac{5.256}{9}$ | 2995 | $\frac{9.016}{8}$ | 3010 | $\frac{4.800}{5}$ |
| 2951 | $\frac{9.016}{4}$ | 2966 | $\frac{4.113}{3}$ | 2981 | $\frac{4.688}{2}$ | 2996 | $\frac{9.369}{9}$ | 3011 | $\frac{1.354}{2}$ |
| 2952 | $\frac{7.630}{5}$ | 2967 | $\frac{8.024}{4}$ | 2982 | $\frac{8.352}{3}$ | 2997 | $\frac{7.402}{2}$ | 3012 | $\frac{1.638}{6}$ |
| 2953 | $\frac{6.432}{6}$ | 2968 | $\frac{6.055}{5}$ | 2983 | $\frac{7.424}{4}$ | 2998 | $\frac{9.021}{3}$ | 3013 | $\frac{4.170}{2}$ |
| 2954 | $\frac{3.871}{7}$ | 2969 | $\frac{3.006}{6}$ | 2984 | $\frac{6.785}{5}$ | 2999 | $\frac{4.108}{4}$ | 3014 | $\frac{3.546}{9}$ |
| 2955 | $\frac{4.120}{8}$ | 2970 | $\frac{2.051}{7}$ | 2985 | $\frac{1.008}{6}$ | 3000 | $\frac{3.025}{5}$ | 3015 | $\frac{9.582}{3}$ |
| 2956 | $\frac{2.079}{9}$ | 2971 | $\frac{2.616}{8}$ | 2986 | $\frac{3.052}{7}$ | 3001 | $\frac{6.642}{6}$ | 3016 | $\frac{7.424}{8}$ |
| 2957 | $\frac{7.112}{2}$ | 2972 | $\frac{6.120}{9}$ | 2987 | $\frac{3.968}{8}$ | 3002 | $\frac{4.599}{7}$ | 3017 | $\frac{3.372}{4}$ |
| 2958 | $\frac{4.611}{3}$ | 2973 | $\frac{2.002}{2}$ | 2988 | $\frac{2.268}{9}$ | 3003 | $\frac{7.008}{8}$ | 3018 | $\frac{9.030}{7}$ |
| 2959 | $\frac{9.420}{4}$ | 2974 | $\frac{6.786}{3}$ | 2989 | $\frac{8.608}{2}$ | 3004 | $\frac{6.309}{9}$ | 3019 | $\frac{4.850}{5}$ |
| 2960 | $\frac{6.425}{5}$ | 2975 | $\frac{6.764}{4}$ | 2990 | $\frac{6.702}{3}$ | 3005 | $\frac{4.224}{4}$ | 3020 | $\frac{6.528}{6}$ |
| 2961 | $\frac{2.634}{6}$ | 2976 | $\frac{4.025}{5}$ | 2991 | $\frac{1.056}{4}$ | 3006 | $\frac{7.021}{7}$ | 3021 | $\frac{8.407}{7}$ |
| 2962 | $\frac{3.255}{7}$ | 2977 | $\frac{5.640}{6}$ | 2992 | $\frac{4.430}{5}$ | 3007 | $\frac{3.728}{8}$ | 3022 | $\frac{3.808}{8}$ |
| 2963 | $\frac{9.400}{8}$ | 2978 | $\frac{1.001}{7}$ | 2993 | $\frac{7.812}{6}$ | 3008 | $\frac{9.675}{9}$ | 3023 | $\frac{4.203}{9}$ |

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|------|--------------------|------|--------------------|------|--------------------|------|--------------------|------|--------------------|
| 3024 | $\frac{45.372}{2}$ | 3039 | $\frac{34.030}{2}$ | 3054 | $\frac{25.486}{2}$ | 3069 | $\frac{40.928}{2}$ | 3084 | $\frac{66.334}{2}$ |
| 3025 | $\frac{54.063}{3}$ | 3040 | $\frac{40.311}{3}$ | 3055 | $\frac{85.320}{3}$ | 3070 | $\frac{95.463}{3}$ | 3085 | $\frac{10.002}{3}$ |
| 3026 | $\frac{81.321}{3}$ | 3041 | $\frac{69.342}{3}$ | 3056 | $\frac{74.511}{3}$ | 3071 | $\frac{63.912}{3}$ | 3086 | $\frac{40.356}{3}$ |
| 3027 | $\frac{53.840}{4}$ | 3042 | $\frac{75.464}{4}$ | 3057 | $\frac{25.368}{4}$ | 3072 | $\frac{48.004}{4}$ | 3087 | $\frac{53.720}{4}$ |
| 3028 | $\frac{39.728}{4}$ | 3043 | $\frac{95.736}{4}$ | 3058 | $\frac{41.232}{4}$ | 3073 | $\frac{58.424}{4}$ | 3088 | $\frac{72.072}{4}$ |
| 3029 | $\frac{40.055}{5}$ | 3044 | $\frac{41.000}{5}$ | 3059 | $\frac{40.370}{5}$ | 3074 | $\frac{54.945}{5}$ | 3089 | $\frac{60.420}{5}$ |
| 3030 | $\frac{79.360}{5}$ | 3045 | $\frac{71.495}{5}$ | 3060 | $\frac{25.025}{5}$ | 3075 | $\frac{43.165}{5}$ | 3090 | $\frac{54.390}{5}$ |
| 3031 | $\frac{20.832}{6}$ | 3046 | $\frac{35.832}{6}$ | 3061 | $\frac{27.234}{6}$ | 3076 | $\frac{42.888}{6}$ | 3091 | $\frac{71.400}{6}$ |
| 3032 | $\frac{10.386}{6}$ | 3047 | $\frac{80.028}{6}$ | 3062 | $\frac{43.596}{6}$ | 3077 | $\frac{47.310}{6}$ | 3092 | $\frac{59.358}{6}$ |
| 3033 | $\frac{35.028}{7}$ | 3048 | $\frac{34.237}{7}$ | 3063 | $\frac{41.118}{7}$ | 3078 | $\frac{78.750}{7}$ | 3093 | $\frac{28.301}{7}$ |
| 3034 | $\frac{43.981}{7}$ | 3049 | $\frac{59.710}{7}$ | 3064 | $\frac{49.945}{7}$ | 3079 | $\frac{86.044}{7}$ | 3094 | $\frac{92.869}{7}$ |
| 3035 | $\frac{79.128}{8}$ | 3050 | $\frac{89.408}{8}$ | 3065 | $\frac{29.816}{8}$ | 3080 | $\frac{49.608}{8}$ | 3095 | $\frac{77.536}{8}$ |
| 3036 | $\frac{69.232}{8}$ | 3051 | $\frac{21.672}{8}$ | 3066 | $\frac{81.808}{8}$ | 3081 | $\frac{95.736}{8}$ | 3096 | $\frac{10.400}{8}$ |
| 3037 | $\frac{40.680}{9}$ | 3052 | $\frac{18.522}{9}$ | 3067 | $\frac{10.827}{9}$ | 3082 | $\frac{56.376}{9}$ | 3097 | $\frac{39.564}{9}$ |
| 3038 | $\frac{31.302}{9}$ | 3053 | $\frac{28.998}{9}$ | 3068 | $\frac{77.877}{9}$ | 3083 | $\frac{67.860}{9}$ | 3098 | $\frac{58.995}{9}$ |

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| 3099 | $\frac{8.735}{32}$ | 3114 | $\frac{6.345}{70}$ | 3129 | $\frac{4.015}{92}$ | 3144 | $\frac{2.087}{14}$ | 3159 | $\frac{2.345}{17}$ |
| 3100 | $\frac{4.703}{52}$ | 3115 | $\frac{1.032}{90}$ | 3130 | $\frac{5.124}{49}$ | 3145 | $\frac{3.412}{25}$ | 3160 | $\frac{4.675}{28}$ |
| 3101 | $\frac{2.415}{63}$ | 3116 | $\frac{1.243}{72}$ | 3131 | $\frac{4.360}{97}$ | 3146 | $\frac{3.825}{36}$ | 3161 | $\frac{2.073}{39}$ |
| 3102 | $\frac{3.506}{24}$ | 3117 | $\frac{4.075}{37}$ | 3132 | $\frac{2.048}{34}$ | 3147 | $\frac{4.356}{47}$ | 3162 | $\frac{3.246}{40}$ |
| 3103 | $\frac{2.704}{35}$ | 3118 | $\frac{2.084}{74}$ | 3133 | $\frac{4.526}{52}$ | 3148 | $\frac{1.430}{56}$ | 3163 | $\frac{4.512}{53}$ |
| 3104 | $\frac{5.312}{43}$ | 3119 | $\frac{5.073}{83}$ | 3134 | $\frac{2.435}{25}$ | 3149 | $\frac{1.047}{56}$ | 3164 | $\frac{3.437}{52}$ |
| 3105 | $\frac{5.426}{52}$ | 3120 | $\frac{6.082}{48}$ | 3135 | $\frac{3.726}{53}$ | 3150 | $\frac{3.527}{72}$ | 3165 | $\frac{8.046}{64}$ |
| 3106 | $\frac{3.576}{63}$ | 3121 | $\frac{5.307}{95}$ | 3136 | $\frac{2.345}{46}$ | 3151 | $\frac{4.836}{37}$ | 3166 | $\frac{6.815}{53}$ |
| 3107 | $\frac{2.905}{43}$ | 3122 | $\frac{2.416}{69}$ | 3137 | $\frac{3.576}{62}$ | 3152 | $\frac{8.253}{48}$ | 3167 | $\frac{3.462}{90}$ |
| 3108 | $\frac{6.073}{54}$ | 3123 | $\frac{5.308}{39}$ | 3138 | $\frac{2.763}{73}$ | 3153 | $\frac{9.486}{53}$ | 3168 | $\frac{2.347}{23}$ |
| 3109 | $\frac{3.091}{42}$ | 3124 | $\frac{1.047}{47}$ | 3139 | $\frac{5.830}{47}$ | 3154 | $\frac{2.375}{82}$ | 3169 | $\frac{3.029}{34}$ |
| 3110 | $\frac{7.354}{53}$ | 3125 | $\frac{3.045}{58}$ | 3140 | $\frac{2.405}{81}$ | 3155 | $\frac{4.315}{90}$ | 3170 | $\frac{5.672}{42}$ |
| 3111 | $\frac{2.493}{42}$ | 3126 | $\frac{5.037}{94}$ | 3141 | $\frac{1.043}{92}$ | 3156 | $\frac{4.652}{92}$ | 3171 | $\frac{2.643}{52}$ |
| 3112 | $\frac{3.051}{50}$ | 3127 | $\frac{2.107}{53}$ | 3142 | $\frac{7.403}{75}$ | 3157 | $\frac{3.709}{93}$ | 3172 | $\frac{4.375}{35}$ |
| 3113 | $\frac{5.036}{60}$ | 3128 | $\frac{3.453}{46}$ | 3143 | $\frac{9.085}{84}$ | 3158 | $\frac{6.807}{49}$ | 3173 | $\frac{2.324}{43}$ |

50 DIVIDIR (Hállese el cociente sin decimales.)

| | | | | | | | | | |
|------|---------------------|------|---------------------|------|---------------------|------|---------------------|------|---------------------|
| 3174 | $\frac{74.187}{11}$ | 3189 | $\frac{93.751}{26}$ | 3204 | $\frac{78.541}{41}$ | 3219 | $\frac{56.000}{56}$ | 3234 | $\frac{45.307}{12}$ |
| 3175 | $\frac{43.288}{12}$ | 3190 | $\frac{53.901}{27}$ | 3205 | $\frac{58.715}{42}$ | 3220 | $\frac{58.415}{57}$ | 3235 | $\frac{34.506}{31}$ |
| 3176 | $\frac{50.351}{13}$ | 3191 | $\frac{34.741}{28}$ | 3206 | $\frac{59.415}{43}$ | 3221 | $\frac{61.410}{58}$ | 3236 | $\frac{46.834}{42}$ |
| 3177 | $\frac{99.420}{14}$ | 3192 | $\frac{84.900}{29}$ | 3207 | $\frac{79.600}{44}$ | 3222 | $\frac{67.010}{59}$ | 3237 | $\frac{35.409}{53}$ |
| 3178 | $\frac{53.525}{15}$ | 3193 | $\frac{54.999}{30}$ | 3208 | $\frac{79.999}{45}$ | 3223 | $\frac{76.701}{60}$ | 3238 | $\frac{42.573}{64}$ |
| 3179 | $\frac{75.656}{16}$ | 3194 | $\frac{75.405}{31}$ | 3209 | $\frac{10.756}{46}$ | 3224 | $\frac{84.824}{61}$ | 3239 | $\frac{54.387}{52}$ |
| 3180 | $\frac{65.765}{17}$ | 3195 | $\frac{85.784}{32}$ | 3210 | $\frac{11.276}{47}$ | 3225 | $\frac{87.576}{62}$ | 3240 | $\frac{30.645}{34}$ |
| 3181 | $\frac{54.882}{18}$ | 3196 | $\frac{95.909}{33}$ | 3211 | $\frac{23.507}{48}$ | 3226 | $\frac{89.217}{63}$ | 3241 | $\frac{42.736}{41}$ |
| 3182 | $\frac{63.950}{19}$ | 3197 | $\frac{66.425}{34}$ | 3212 | $\frac{25.404}{49}$ | 3227 | $\frac{94.215}{64}$ | 3242 | $\frac{53.407}{50}$ |
| 3183 | $\frac{55.680}{20}$ | 3198 | $\frac{76.376}{35}$ | 3213 | $\frac{32.605}{50}$ | 3228 | $\frac{99.999}{65}$ | 3243 | $\frac{42.834}{60}$ |
| 3184 | $\frac{71.020}{21}$ | 3199 | $\frac{47.216}{36}$ | 3214 | $\frac{35.701}{51}$ | 3229 | $\frac{15.840}{66}$ | 3244 | $\frac{36.475}{40}$ |
| 3185 | $\frac{81.540}{22}$ | 3200 | $\frac{57.517}{37}$ | 3215 | $\frac{39.401}{52}$ | 3230 | $\frac{50.010}{67}$ | 3245 | $\frac{45.346}{21}$ |
| 3186 | $\frac{52.547}{23}$ | 3201 | $\frac{87.804}{38}$ | 3216 | $\frac{45.001}{53}$ | 3231 | $\frac{40.025}{68}$ | 3246 | $\frac{62.845}{32}$ |
| 3187 | $\frac{52.764}{24}$ | 3202 | $\frac{97.901}{39}$ | 3217 | $\frac{49.800}{54}$ | 3232 | $\frac{30.415}{69}$ | 3247 | $\frac{24.326}{23}$ |
| 3188 | $\frac{43.240}{25}$ | 3203 | $\frac{97.999}{40}$ | 3218 | $\frac{54.217}{55}$ | 3233 | $\frac{45.011}{70}$ | 3248 | $\frac{46.654}{43}$ |

| | | | | | | | |
|------|----------------------|------|----------------------|------|----------------------|------|----------------------|
| 3249 | <u>401.810</u> 71 | 3264 | <u>576.477</u> 86 | 3279 | <u>704.538</u> 17 | 3294 | <u>943.873</u> 77 |
| 3250 | <u>500.010</u> 72 | 3265 | <u>700.804</u> 87 | 3280 | <u>609.045</u> 24 | 3295 | <u>694.120</u> 68 |
| 3251 | <u>675.028</u> 73 | 3266 | <u>576.477</u> 88 | 3281 | <u>800.715</u> 35 | 3296 | <u>342.009</u> 89 |
| 3252 | <u>900.454</u> 74 | 3267 | <u>934.376</u> 89 | 3282 | <u>125.437</u> 46 | 3297 | <u>407.112</u> 58 |
| 3253 | <u>754.807</u> 75 | 3268 | <u>456.029</u> 90 | 3283 | <u>470.901</u> 54 | 3298 | <u>724.680</u> 79 |
| 3254 | <u>430.074</u> 76 | 3269 | <u>297.049</u> 91 | 3284 | <u>540.072</u> 69 | 3299 | <u>943.274</u> 62 |
| 3255 | <u>704.076</u> 77 | 3270 | <u>875.807</u> 92 | 3285 | <u>907.043</u> 73 | 3300 | <u>564.345</u> 43 |
| 3256 | <u>605.407</u> 78 | 3271 | <u>977.046</u> 93 | 3286 | <u>607.006</u> 79 | 3301 | <u>879.420</u> 64 |
| 3257 | <u>806.432</u> 79 | 3272 | <u>872.002</u> 94 | 3287 | <u>790.078</u> 84 | 3302 | <u>796.425</u> 75 |
| 3258 | <u>769.407</u> 80 | 3273 | <u>743.905</u> 95 | 3288 | <u>695.425</u> 97 | 3303 | <u>492.630</u> 66 |
| 3259 | <u>604.905</u> 81 | 3274 | <u>674.246</u> 96 | 3289 | <u>420.714</u> 52 | 3304 | <u>843.255</u> 87 |
| 3260 | <u>384.257</u> 82 | 3275 | <u>407.823</u> 97 | 3290 | <u>564.321</u> 37 | 3305 | <u>169.400</u> 78 |
| 3261 | <u>897.954</u> 83 | 3276 | <u>801.456</u> 98 | 3291 | <u>789.016</u> 84 | 3306 | <u>435.600</u> 59 |
| 3262 | <u>257.829</u> 84 | 3277 | <u>305.423</u> 99 | 3292 | <u>407.630</u> 95 | 3307 | <u>457.812</u> 45 |
| 3263 | <u>306.404</u> 85 | 3278 | <u>907.405</u> 57 | 3293 | <u>426.432</u> 67 | 3308 | <u>345.895</u> 85 |

| | | | | | | | |
|------|-----------------------|------|-----------------------|------|-----------------------|------|-----------------------|
| 3309 | $\frac{474.050}{470}$ | 3324 | $\frac{452.827}{304}$ | 3339 | $\frac{236.478}{247}$ | 3354 | $\frac{395.736}{143}$ |
| 3310 | $\frac{870.047}{245}$ | 3325 | $\frac{654.054}{897}$ | 3340 | $\frac{452.870}{642}$ | 3355 | $\frac{679.742}{543}$ |
| 3311 | $\frac{654.207}{147}$ | 3326 | $\frac{301.654}{245}$ | 3341 | $\frac{572.070}{452}$ | 3356 | $\frac{678.751}{290}$ |
| 3312 | $\frac{984.805}{207}$ | 3327 | $\frac{907.850}{307}$ | 3342 | $\frac{676.424}{346}$ | 3357 | $\frac{479.769}{419}$ |
| 3313 | $\frac{832.405}{115}$ | 3328 | $\frac{450.076}{892}$ | 3343 | $\frac{954.670}{654}$ | 3358 | $\frac{897.987}{517}$ |
| 3314 | $\frac{574.604}{341}$ | 3329 | $\frac{512.904}{761}$ | 3344 | $\frac{908.405}{607}$ | 3359 | $\frac{875.756}{174}$ |
| 3315 | $\frac{976.804}{576}$ | 3330 | $\frac{920.040}{274}$ | 3345 | $\frac{454.026}{247}$ | 3360 | $\frac{904.868}{207}$ |
| 3316 | $\frac{475.007}{387}$ | 3331 | $\frac{576.452}{384}$ | 3346 | $\frac{609.805}{795}$ | 3361 | $\frac{657.476}{794}$ |
| 3317 | $\frac{805.940}{276}$ | 3332 | $\frac{607.890}{955}$ | 3347 | $\frac{504.807}{605}$ | 3362 | $\frac{457.684}{850}$ |
| 3318 | $\frac{800.010}{441}$ | 3333 | $\frac{764.805}{359}$ | 3348 | $\frac{430.020}{729}$ | 3363 | $\frac{842.196}{374}$ |
| 3319 | $\frac{307.401}{109}$ | 3334 | $\frac{975.450}{970}$ | 3349 | $\frac{743.724}{342}$ | 3364 | $\frac{767.765}{451}$ |
| 3320 | $\frac{506.825}{375}$ | 3335 | $\frac{807.405}{709}$ | 3350 | $\frac{624.746}{447}$ | 3365 | $\frac{896.875}{675}$ |
| 3321 | $\frac{375.407}{289}$ | 3336 | $\frac{389.807}{778}$ | 3351 | $\frac{946.762}{175}$ | 3366 | $\frac{497.680}{290}$ |
| 3322 | $\frac{820.706}{189}$ | 3337 | $\frac{343.507}{246}$ | 3352 | $\frac{874.984}{789}$ | 3367 | $\frac{845.790}{475}$ |
| 3323 | $\frac{546.079}{345}$ | 3338 | $\frac{576.403}{876}$ | 3353 | $\frac{784.198}{346}$ | 3368 | $\frac{845.495}{849}$ |

| | | | | | | | |
|------|-------------------------|------|-------------------------|------|-------------------------|------|-------------------------|
| 3369 | $\frac{8.654.327}{147}$ | 3384 | $\frac{2.542.659}{454}$ | 3399 | $\frac{5.870.470}{857}$ | 3414 | $\frac{4.750.079}{652}$ |
| 3370 | $\frac{9.457.207}{307}$ | 3385 | $\frac{9.874.574}{791}$ | 3400 | $\frac{1.845.872}{948}$ | 3415 | $\frac{9.749.076}{934}$ |
| 3371 | $\frac{8.842.364}{915}$ | 3386 | $\frac{6.576.454}{807}$ | 3401 | $\frac{9.453.970}{254}$ | 3416 | $\frac{6.499.065}{774}$ |
| 3372 | $\frac{8.456.378}{827}$ | 3387 | $\frac{7.808.764}{304}$ | 3402 | $\frac{6.470.878}{548}$ | 3417 | $\frac{2.646.842}{356}$ |
| 3373 | $\frac{6.346.518}{954}$ | 3388 | $\frac{8.254.852}{254}$ | 3403 | $\frac{4.804.750}{907}$ | 3418 | $\frac{3.653.405}{478}$ |
| 3374 | $\frac{4.574.347}{634}$ | 3389 | $\frac{9.456.819}{854}$ | 3404 | $\frac{8.765.484}{654}$ | 3419 | $\frac{8.739.874}{819}$ |
| 3375 | $\frac{5.846.518}{854}$ | 3390 | $\frac{3.400.674}{376}$ | 3405 | $\frac{3.784.652}{922}$ | 3420 | $\frac{4.679.745}{456}$ |
| 3376 | $\frac{7.454.307}{827}$ | 3391 | $\frac{4.807.456}{556}$ | 3406 | $\frac{2.605.078}{254}$ | 3421 | $\frac{5.674.822}{456}$ |
| 3377 | $\frac{3.809.456}{942}$ | 3392 | $\frac{4.456.872}{867}$ | 3407 | $\frac{9.452.878}{374}$ | 3422 | $\frac{3.605.427}{742}$ |
| 3378 | $\frac{4.877.454}{754}$ | 3393 | $\frac{6.976.450}{749}$ | 3408 | $\frac{6.653.818}{874}$ | 3423 | $\frac{9.604.925}{617}$ |
| 3379 | $\frac{6.607.854}{827}$ | 3394 | $\frac{8.759.807}{694}$ | 3409 | $\frac{5.618.654}{854}$ | 3424 | $\frac{7.605.207}{789}$ |
| 3380 | $\frac{7.546.854}{974}$ | 3395 | $\frac{7.406.905}{709}$ | 3410 | $\frac{3.829.742}{764}$ | 3425 | $\frac{5.743.825}{379}$ |
| 3381 | $\frac{9.654.827}{835}$ | 3396 | $\frac{6.650.017}{456}$ | 3411 | $\frac{4.650.112}{754}$ | 3426 | $\frac{9.437.978}{879}$ |
| 3382 | $\frac{4.954.827}{215}$ | 3397 | $\frac{5.456.872}{907}$ | 3412 | $\frac{9.745.650}{674}$ | 3427 | $\frac{7.608.859}{347}$ |
| 3383 | $\frac{7.454.544}{705}$ | 3398 | $\frac{1.976.450}{749}$ | 3413 | $\frac{8.840.742}{842}$ | 3428 | $\frac{6.859.049}{847}$ |

54 DIVIDIR (Hállese el cociente con 2 decimales.)

| | | | | | | | | | |
|------|----------------------|------|----------------------|------|----------------------|------|----------------------|------|----------------------|
| 3429 | $\frac{24.536}{720}$ | 3444 | $\frac{78.457}{548}$ | 3459 | $\frac{89.356}{757}$ | 3474 | $\frac{79.063}{632}$ | 3489 | $\frac{67.249}{531}$ |
| 3430 | $\frac{64.543}{438}$ | 3445 | $\frac{33.123}{609}$ | 3460 | $\frac{34.285}{938}$ | 3475 | $\frac{98.765}{321}$ | 3490 | $\frac{99.300}{268}$ |
| 3431 | $\frac{34.214}{624}$ | 3446 | $\frac{49.768}{731}$ | 3461 | $\frac{59.453}{421}$ | 3476 | $\frac{68.947}{795}$ | 3491 | $\frac{76.958}{805}$ |
| 3432 | $\frac{40.395}{942}$ | 3447 | $\frac{25.322}{826}$ | 3462 | $\frac{23.080}{706}$ | 3477 | $\frac{40.849}{598}$ | 3492 | $\frac{73.400}{920}$ |
| 3433 | $\frac{43.437}{436}$ | 3448 | $\frac{78.547}{405}$ | 3463 | $\frac{46.572}{810}$ | 3478 | $\frac{70.687}{762}$ | 3493 | $\frac{59.887}{845}$ |
| 3434 | $\frac{35.620}{132}$ | 3449 | $\frac{32.009}{910}$ | 3464 | $\frac{20.312}{544}$ | 3479 | $\frac{48.762}{503}$ | 3494 | $\frac{77.788}{691}$ |
| 3435 | $\frac{52.434}{763}$ | 3450 | $\frac{23.213}{428}$ | 3465 | $\frac{57.438}{852}$ | 3480 | $\frac{89.678}{968}$ | 3495 | $\frac{34.327}{472}$ |
| 3436 | $\frac{36.756}{234}$ | 3451 | $\frac{98.032}{503}$ | 3466 | $\frac{93.214}{148}$ | 3481 | $\frac{59.762}{485}$ | 3496 | $\frac{23.831}{103}$ |
| 3437 | $\frac{24.065}{342}$ | 3452 | $\frac{32.412}{817}$ | 3467 | $\frac{74.950}{621}$ | 3482 | $\frac{45.684}{465}$ | 3497 | $\frac{59.605}{687}$ |
| 3438 | $\frac{30.725}{235}$ | 3453 | $\frac{79.470}{935}$ | 3468 | $\frac{85.876}{231}$ | 3483 | $\frac{74.293}{825}$ | 3498 | $\frac{43.820}{420}$ |
| 3439 | $\frac{76.458}{323}$ | 3454 | $\frac{23.023}{401}$ | 3469 | $\frac{76.947}{679}$ | 3484 | $\frac{80.976}{738}$ | 3499 | $\frac{99.300}{678}$ |
| 3440 | $\frac{23.213}{934}$ | 3455 | $\frac{65.321}{689}$ | 3470 | $\frac{68.759}{758}$ | 3485 | $\frac{72.301}{237}$ | 3500 | $\frac{58.296}{693}$ |
| 3441 | $\frac{98.751}{850}$ | 3456 | $\frac{32.211}{478}$ | 3471 | $\frac{89.680}{895}$ | 3486 | $\frac{47.800}{272}$ | 3501 | $\frac{82.356}{523}$ |
| 3442 | $\frac{12.330}{436}$ | 3457 | $\frac{47.694}{661}$ | 3472 | $\frac{57.845}{830}$ | 3487 | $\frac{87.004}{631}$ | 3502 | $\frac{89.261}{998}$ |
| 3443 | $\frac{69.645}{728}$ | 3458 | $\frac{13.200}{933}$ | 3473 | $\frac{22.315}{728}$ | 3488 | $\frac{54.231}{889}$ | 3503 | $\frac{45.302}{789}$ |

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|------|-------------------------|------|-------------------------|------|-------------------------|------|-------------------------|
| 3504 | $\frac{478.354}{3.984}$ | 3519 | $\frac{748.757}{2.796}$ | 3534 | $\frac{984.652}{2.474}$ | 3549 | $\frac{846.070}{8.090}$ |
| 3505 | $\frac{407.854}{1.749}$ | 3520 | $\frac{846.546}{2.797}$ | 3535 | $\frac{746.087}{1.987}$ | 3550 | $\frac{541.287}{1.741}$ |
| 3506 | $\frac{605.704}{9.485}$ | 3521 | $\frac{845.653}{4.854}$ | 3536 | $\frac{453.347}{2.794}$ | 3551 | $\frac{742.676}{2.694}$ |
| 3507 | $\frac{742.960}{9.765}$ | 3522 | $\frac{176.485}{9.876}$ | 3537 | $\frac{746.800}{1.874}$ | 3552 | $\frac{454.237}{7.894}$ |
| 3508 | $\frac{745.804}{4.509}$ | 3523 | $\frac{745.905}{4.257}$ | 3538 | $\frac{453.087}{5.987}$ | 3553 | $\frac{904.007}{2.747}$ |
| 3509 | $\frac{674.075}{2.471}$ | 3524 | $\frac{748.427}{9.867}$ | 3539 | $\frac{787.654}{4.789}$ | 3554 | $\frac{345.655}{4.567}$ |
| 3510 | $\frac{976.425}{3.426}$ | 3525 | $\frac{476.845}{1.654}$ | 3540 | $\frac{674.857}{7.464}$ | 3555 | $\frac{709.478}{9.079}$ |
| 3511 | $\frac{746.870}{1.985}$ | 3526 | $\frac{741.015}{3.476}$ | 3541 | $\frac{874.642}{1.743}$ | 3556 | $\frac{977.045}{2.345}$ |
| 3512 | $\frac{425.785}{7.495}$ | 3527 | $\frac{746.374}{2.452}$ | 3542 | $\frac{874.953}{1.798}$ | 3557 | $\frac{294.076}{7.609}$ |
| 3513 | $\frac{787.405}{9.876}$ | 3528 | $\frac{875.454}{2.759}$ | 3543 | $\frac{976.850}{7.456}$ | 3558 | $\frac{746.824}{6.941}$ |
| 3514 | $\frac{470.875}{9.857}$ | 3529 | $\frac{174.874}{7.429}$ | 3544 | $\frac{546.874}{2.987}$ | 3559 | $\frac{560.076}{2.475}$ |
| 3515 | $\frac{565.043}{2.145}$ | 3530 | $\frac{307.452}{8.745}$ | 3545 | $\frac{674.852}{3.478}$ | 3560 | $\frac{971.087}{3.074}$ |
| 3516 | $\frac{437.658}{7.407}$ | 3531 | $\frac{607.049}{7.945}$ | 3546 | $\frac{174.854}{4.789}$ | 3561 | $\frac{346.074}{1.074}$ |
| 3517 | $\frac{748.974}{5.485}$ | 3532 | $\frac{650.174}{1.794}$ | 3547 | $\frac{746.974}{9.894}$ | 3562 | $\frac{818.452}{3.456}$ |
| 3518 | $\frac{876.432}{1.784}$ | 3533 | $\frac{746.844}{2.975}$ | 3548 | $\frac{678.907}{9.875}$ | 3563 | $\frac{940.417}{2.955}$ |

56 DIVIDIR (Hállese el cociente con 2 decimales.)

| | | | | | | | |
|------|---------------------------|------|---------------------------|------|---------------------------|------|---------------------------|
| 3564 | $\frac{4.850.076}{4.756}$ | 3579 | $\frac{3.450.085}{7.643}$ | 3594 | $\frac{6.749.854}{8.174}$ | 3609 | $\frac{6.405.894}{4.706}$ |
| 3565 | $\frac{5.674.854}{8.790}$ | 3580 | $\frac{2.900.075}{3.217}$ | 3595 | $\frac{4.907.470}{2.541}$ | 3610 | $\frac{9.805.423}{4.689}$ |
| 3566 | $\frac{7.459.543}{9.704}$ | 3581 | $\frac{9.901.654}{8.429}$ | 3596 | $\frac{6.653.070}{6.097}$ | 3611 | $\frac{3.100.402}{7.154}$ |
| 3567 | $\frac{6.456.807}{6.452}$ | 3582 | $\frac{5.650.074}{6.541}$ | 3597 | $\frac{4.600.741}{8.456}$ | 3612 | $\frac{9.635.426}{8.941}$ |
| 3568 | $\frac{4.800.976}{1.009}$ | 3583 | $\frac{8.456.007}{8.654}$ | 3598 | $\frac{8.654.834}{9.764}$ | 3613 | $\frac{9.470.046}{7.654}$ |
| 3569 | $\frac{2.784.372}{8.074}$ | 3584 | $\frac{9.176.847}{7.817}$ | 3599 | $\frac{6.487.094}{6.075}$ | 3614 | $\frac{8.743.257}{3.746}$ |
| 3570 | $\frac{7.654.876}{9.072}$ | 3585 | $\frac{9.674.397}{9.402}$ | 3600 | $\frac{9.849.764}{7.815}$ | 3615 | $\frac{6.560.079}{8.974}$ |
| 3571 | $\frac{7.454.826}{6.485}$ | 3586 | $\frac{9.654.800}{7.045}$ | 3601 | $\frac{8.701.874}{1.014}$ | 3616 | $\frac{8.375.674}{3.746}$ |
| 3572 | $\frac{4.267.007}{6.075}$ | 3587 | $\frac{8.654.207}{6.045}$ | 3602 | $\frac{7.467.897}{6.074}$ | 3617 | $\frac{5.678.432}{8.475}$ |
| 3573 | $\frac{2.475.856}{7.845}$ | 3588 | $\frac{8.964.857}{8.794}$ | 3603 | $\frac{6.845.650}{6.804}$ | 3618 | $\frac{9.765.876}{9.874}$ |
| 3574 | $\frac{7.976.077}{4.095}$ | 3589 | $\frac{9.396.466}{8.742}$ | 3604 | $\frac{9.794.854}{4.561}$ | 3619 | $\frac{7.359.879}{6.984}$ |
| 3575 | $\frac{5.405.974}{8.495}$ | 3590 | $\frac{7.854.943}{7.654}$ | 3605 | $\frac{4.300.079}{7.601}$ | 3620 | $\frac{8.475.875}{7.654}$ |
| 3576 | $\frac{4.276.097}{7.007}$ | 3591 | $\frac{5.790.078}{2.347}$ | 3606 | $\frac{9.230.456}{8.741}$ | 3621 | $\frac{9.907.880}{9.784}$ |
| 3577 | $\frac{7.417.850}{9.012}$ | 3592 | $\frac{6.927.084}{6.701}$ | 3607 | $\frac{1.193.456}{1.710}$ | 3622 | $\frac{7.617.223}{1.875}$ |
| 3578 | $\frac{4.170.079}{4.560}$ | 3593 | $\frac{7.316.405}{1.435}$ | 3608 | $\frac{7.605.854}{8.479}$ | 3623 | $\frac{9.799.678}{4.781}$ |

| | | | | | | | |
|------|-----------------------|------|----------------------|------|------------------------|------|------------------------|
| 3624 | $\frac{827,001}{542}$ | 3639 | $\frac{853,907}{47}$ | 3654 | $\frac{7.084,37}{976}$ | 3669 | $\frac{4.654,87}{617}$ |
| 3625 | $\frac{256,084}{647}$ | 3640 | $\frac{675,423}{77}$ | 3655 | $\frac{9.875,45}{796}$ | 3670 | $\frac{6.457,08}{452}$ |
| 3626 | $\frac{657,822}{345}$ | 3641 | $\frac{658,432}{64}$ | 3656 | $\frac{7.524,23}{798}$ | 3671 | $\frac{7.047,09}{296}$ |
| 3627 | $\frac{654,002}{745}$ | 3642 | $\frac{785,008}{34}$ | 3657 | $\frac{7.453,57}{197}$ | 3672 | $\frac{7.807,95}{196}$ |
| 3628 | $\frac{397,458}{499}$ | 3643 | $\frac{943,217}{47}$ | 3658 | $\frac{7.807,90}{898}$ | 3673 | $\frac{6.870,07}{279}$ |
| 3629 | $\frac{987,698}{747}$ | 3644 | $\frac{746,008}{79}$ | 3659 | $\frac{7.009,84}{742}$ | 3674 | $\frac{7.695,87}{341}$ |
| 3630 | $\frac{643,021}{457}$ | 3645 | $\frac{987,745}{74}$ | 3660 | $\frac{9.072,80}{575}$ | 3675 | $\frac{4.079,08}{576}$ |
| 3631 | $\frac{907,009}{742}$ | 3646 | $\frac{430,097}{47}$ | 3661 | $\frac{4.376,09}{394}$ | 3676 | $\frac{9.596,89}{876}$ |
| 3632 | $\frac{427,854}{207}$ | 3647 | $\frac{876,495}{67}$ | 3662 | $\frac{4.856,76}{475}$ | 3677 | $\frac{2.457,83}{294}$ |
| 3633 | $\frac{542,324}{674}$ | 3648 | $\frac{827,930}{39}$ | 3663 | $\frac{5.700,99}{427}$ | 3678 | $\frac{4.761,82}{684}$ |
| 3634 | $\frac{475,835}{897}$ | 3649 | $\frac{347,006}{84}$ | 3664 | $\frac{9.647,87}{998}$ | 3679 | $\frac{1.970,96}{971}$ |
| 3635 | $\frac{947,844}{679}$ | 3650 | $\frac{497,006}{40}$ | 3665 | $\frac{6.870,69}{497}$ | 3680 | $\frac{6.594,87}{337}$ |
| 3636 | $\frac{873,201}{542}$ | 3651 | $\frac{740,080}{54}$ | 3666 | $\frac{4.827,09}{496}$ | 3681 | $\frac{7.436,58}{659}$ |
| 3637 | $\frac{894,273}{798}$ | 3652 | $\frac{872,010}{79}$ | 3667 | $\frac{4.256,85}{746}$ | 3682 | $\frac{4.876,55}{896}$ |
| 3638 | $\frac{940,078}{579}$ | 3653 | $\frac{942,357}{87}$ | 3668 | $\frac{9.076,46}{857}$ | 3683 | $\frac{2.507,86}{207}$ |

58 DIVIDIR (Hállese el cociente con 3 decimales.)

| | | | | | | | |
|------|---------------------------|------|---------------------------|------|---------------------------|------|---------------------------|
| 3684 | $\frac{63.904,23}{1.079}$ | 3699 | $\frac{46.078,05}{7.801}$ | 3714 | $\frac{574.089,5}{3.427}$ | 3729 | $\frac{456.087,6}{5.979}$ |
| 3685 | $\frac{25.478,35}{1.984}$ | 3700 | $\frac{92.745,6}{8.425}$ | 3715 | $\frac{101.234,8}{4.507}$ | 3730 | $\frac{864.207,4}{9.672}$ |
| 3686 | $\frac{96.123,32}{2.974}$ | 3701 | $\frac{91.342,5}{6.741}$ | 3716 | $\frac{741.020,9}{1.976}$ | 3731 | $\frac{765.846,9}{9.674}$ |
| 3687 | $\frac{97.001,23}{6.971}$ | 3702 | $\frac{79.231,06}{8.421}$ | 3717 | $\frac{428.673,4}{4.607}$ | 3732 | $\frac{746.852,9}{7.654}$ |
| 3688 | $\frac{60.079,07}{2.769}$ | 3703 | $\frac{94.653,75}{8.423}$ | 3718 | $\frac{705.906,4}{9.854}$ | 3733 | $\frac{879.453,8}{6.953}$ |
| 3689 | $\frac{79.807,45}{3.709}$ | 3704 | $\frac{74.256,80}{3.471}$ | 3719 | $\frac{680.007,9}{5.691}$ | 3734 | $\frac{784.209,7}{7.768}$ |
| 3690 | $\frac{40.058,95}{4.985}$ | 3705 | $\frac{43.072,65}{7.981}$ | 3720 | $\frac{376.087,6}{9.045}$ | 3735 | $\frac{600.748,1}{6.875}$ |
| 3691 | $\frac{45.654,7}{3.781}$ | 3706 | $\frac{41.354,65}{8.741}$ | 3721 | $\frac{746.847,9}{9.807}$ | 3736 | $\frac{475.028,3}{1.896}$ |
| 3692 | $\frac{45.068,09}{4.794}$ | 3707 | $\frac{52.334,22}{7.601}$ | 3722 | $\frac{107.452,8}{6.752}$ | 3737 | $\frac{487.954,2}{7.409}$ |
| 3693 | $\frac{17.654,81}{8.764}$ | 3708 | $\frac{94.224,21}{7.654}$ | 3723 | $\frac{670.047,6}{4.364}$ | 3738 | $\frac{805.643,2}{6.798}$ |
| 3694 | $\frac{45.072,43}{6.541}$ | 3709 | $\frac{45.079,08}{8.762}$ | 3724 | $\frac{976.084,8}{4.976}$ | 3739 | $\frac{456.976,4}{9.876}$ |
| 3695 | $\frac{47.610,02}{9.765}$ | 3710 | $\frac{74.079,04}{8.109}$ | 3725 | $\frac{480.305,4}{7.198}$ | 3740 | $\frac{806.407,3}{4.987}$ |
| 3696 | $\frac{92.356,21}{8.107}$ | 3711 | $\frac{94.007,96}{1.765}$ | 3726 | $\frac{540.622,4}{4.507}$ | 3741 | $\frac{843.576,8}{7.984}$ |
| 3697 | $\frac{24.123,03}{3.235}$ | 3712 | $\frac{54.006,79}{9.871}$ | 3727 | $\frac{197.436,5}{7.742}$ | 3742 | $\frac{647.854,9}{5.924}$ |
| 3698 | $\frac{47.607,43}{4.706}$ | 3713 | $\frac{70.074,02}{3.799}$ | 3728 | $\frac{654.843,2}{4.839}$ | 3743 | $\frac{487.975,4}{7.819}$ |

| | | | | |
|--------------------------|--------------------------|-------------------------|-------------------------|---------------------------|
| 3744 $\frac{754}{247,5}$ | 3759 $\frac{645}{974,4}$ | 3774 $\frac{62}{21,55}$ | 3789 $\frac{34}{42,06}$ | 3804 $\frac{428}{29,504}$ |
| 3745 $\frac{941}{305,2}$ | 3760 $\frac{568}{749,4}$ | 3775 $\frac{48}{53,24}$ | 3790 $\frac{77}{76,04}$ | 3805 $\frac{289}{50,493}$ |
| 3746 $\frac{935}{247,4}$ | 3761 $\frac{756}{749,6}$ | 3776 $\frac{59}{67,03}$ | 3791 $\frac{83}{80,09}$ | 3806 $\frac{700}{98,307}$ |
| 3747 $\frac{834}{453,9}$ | 3762 $\frac{374}{829,1}$ | 3777 $\frac{31}{32,67}$ | 3792 $\frac{31}{25,92}$ | 3807 $\frac{691}{33,287}$ |
| 3748 $\frac{978}{658,7}$ | 3763 $\frac{450}{345,8}$ | 3778 $\frac{82}{77,75}$ | 3793 $\frac{92}{31,52}$ | 3808 $\frac{654}{45,601}$ |
| 3749 $\frac{678}{309,1}$ | 3764 $\frac{525}{754,3}$ | 3779 $\frac{93}{39,26}$ | 3794 $\frac{59}{22,13}$ | 3809 $\frac{852}{44,876}$ |
| 3750 $\frac{754}{754,3}$ | 3765 $\frac{607}{795,4}$ | 3780 $\frac{46}{47,28}$ | 3795 $\frac{67}{89,01}$ | 3810 $\frac{420}{34,257}$ |
| 3751 $\frac{748}{504,6}$ | 3766 $\frac{486}{631,6}$ | 3781 $\frac{55}{67,78}$ | 3796 $\frac{76}{75,83}$ | 3811 $\frac{811}{45,369}$ |
| 3752 $\frac{325}{895,2}$ | 3767 $\frac{975}{796,8}$ | 3782 $\frac{82}{31,54}$ | 3797 $\frac{99}{22,22}$ | 3812 $\frac{128}{59,634}$ |
| 3753 $\frac{435}{495,8}$ | 3768 $\frac{827}{497,9}$ | 3783 $\frac{72}{72,01}$ | 3798 $\frac{76}{65,03}$ | 3813 $\frac{118}{98,007}$ |
| 3754 $\frac{457}{704,6}$ | 3769 $\frac{652}{872,1}$ | 3784 $\frac{50}{48,79}$ | 3799 $\frac{54}{28,95}$ | 3814 $\frac{227}{38,429}$ |
| 3755 $\frac{765}{807,2}$ | 3770 $\frac{452}{347,7}$ | 3785 $\frac{44}{78,57}$ | 3800 $\frac{95}{54,82}$ | 3815 $\frac{662}{78,235}$ |
| 3756 $\frac{765}{607,7}$ | 3771 $\frac{985}{759,6}$ | 3786 $\frac{82}{53,26}$ | 3801 $\frac{81}{32,50}$ | 3816 $\frac{548}{91,037}$ |
| 3757 $\frac{765}{405,9}$ | 3772 $\frac{887}{346,2}$ | 3787 $\frac{53}{26,82}$ | 3802 $\frac{88}{11,29}$ | 3817 $\frac{692}{64,209}$ |
| 3758 $\frac{765}{807,1}$ | 3773 $\frac{465}{534,3}$ | 3788 $\frac{48}{50,05}$ | 3803 $\frac{42}{24,84}$ | 3818 $\frac{795}{46,028}$ |

| | | | | | | | | | |
|------|-----------------------|------|-----------------------|------|---------------------|------|---------------------|------|----------------------|
| 3819 | $\frac{4.622}{875,7}$ | 3834 | $\frac{2.392}{549,5}$ | 3849 | $\frac{677}{22,17}$ | 3864 | $\frac{781}{18,87}$ | 3879 | $\frac{830}{22,295}$ |
| 3820 | $\frac{5.489}{539,8}$ | 3835 | $\frac{2.349}{698,3}$ | 3850 | $\frac{875}{29,56}$ | 3865 | $\frac{791}{10,88}$ | 3880 | $\frac{896}{62,109}$ |
| 3821 | $\frac{4.321}{677,8}$ | 3836 | $\frac{3.986}{491,8}$ | 3851 | $\frac{549}{38,25}$ | 3866 | $\frac{346}{70,19}$ | 3881 | $\frac{101}{96,544}$ |
| 3822 | $\frac{3.592}{721,8}$ | 3837 | $\frac{3.223}{583,7}$ | 3852 | $\frac{427}{72,04}$ | 3867 | $\frac{678}{19,07}$ | 3882 | $\frac{565}{32,198}$ |
| 3823 | $\frac{3.928}{617,5}$ | 3838 | $\frac{8.321}{638,5}$ | 3853 | $\frac{829}{90,26}$ | 3868 | $\frac{765}{43,21}$ | 3883 | $\frac{567}{99,762}$ |
| 3824 | $\frac{4.250}{930,8}$ | 3839 | $\frac{6.020}{831,7}$ | 3854 | $\frac{543}{69,12}$ | 3869 | $\frac{509}{34,97}$ | 3884 | $\frac{215}{53,212}$ |
| 3825 | $\frac{3.000}{698,7}$ | 3840 | $\frac{6.002}{137,8}$ | 3855 | $\frac{150}{98,11}$ | 3870 | $\frac{965}{12,03}$ | 3885 | $\frac{777}{88,554}$ |
| 3826 | $\frac{4.261}{586,9}$ | 3841 | $\frac{8.180}{953,6}$ | 3856 | $\frac{309}{11,98}$ | 3871 | $\frac{595}{63,35}$ | 3886 | $\frac{662}{35,804}$ |
| 3827 | $\frac{7.321}{583,5}$ | 3842 | $\frac{8.018}{112,2}$ | 3857 | $\frac{458}{36,29}$ | 3872 | $\frac{924}{52,66}$ | 3887 | $\frac{397}{54,831}$ |
| 3828 | $\frac{1.237}{538,5}$ | 3843 | $\frac{1.095}{998,7}$ | 3858 | $\frac{753}{82,05}$ | 3873 | $\frac{825}{43,44}$ | 3888 | $\frac{548}{84,517}$ |
| 3829 | $\frac{9.003}{431,9}$ | 3844 | $\frac{6.397}{825,5}$ | 3859 | $\frac{305}{27,28}$ | 3874 | $\frac{381}{77,16}$ | 3889 | $\frac{713}{54,101}$ |
| 3830 | $\frac{7.076}{891,3}$ | 3845 | $\frac{7.310}{921,1}$ | 3860 | $\frac{497}{39,50}$ | 3875 | $\frac{190}{91,87}$ | 3890 | $\frac{831}{93,628}$ |
| 3831 | $\frac{8.912}{438,6}$ | 3846 | $\frac{8.321}{238,7}$ | 3861 | $\frac{725}{38,19}$ | 3876 | $\frac{268}{10,99}$ | 3891 | $\frac{425}{36,912}$ |
| 3832 | $\frac{8.876}{324,5}$ | 3847 | $\frac{6.395}{873,9}$ | 3862 | $\frac{579}{18,32}$ | 3877 | $\frac{238}{76,25}$ | 3892 | $\frac{524}{24,681}$ |
| 3833 | $\frac{3.204}{965,3}$ | 3848 | $\frac{8.097}{809,7}$ | 3863 | $\frac{990}{12,24}$ | 3878 | $\frac{392}{75,81}$ | 3893 | $\frac{671}{21,099}$ |

| | | | | | | | |
|------|--------------------------|------|---------------------------|------|----------------------------|------|-----------------------------|
| 3894 | $\frac{0,24}{0,25}$ | 3909 | $\frac{518,709}{40,41}$ | 3924 | $\frac{60,004}{0,54}$ | 3939 | $\frac{60,0001}{0,07445}$ |
| 3895 | $\frac{9,24}{0,22}$ | 3910 | $\frac{132,3954}{59,2}$ | 3925 | $\frac{3.500,7}{499,97}$ | 3940 | $\frac{90,025}{0,367009}$ |
| 3896 | $\frac{8,175}{0,51}$ | 3911 | $\frac{371,55}{20,4}$ | 3926 | $\frac{8.300,25}{62,52}$ | 3941 | $\frac{300,723}{0,093124}$ |
| 3897 | $\frac{560,7}{5,14}$ | 3912 | $\frac{56,795}{2,87}$ | 3927 | $\frac{48.003,2}{790,32}$ | 3942 | $\frac{5.374}{0,12819}$ |
| 3898 | $\frac{142}{6,56}$ | 3913 | $\frac{730,8}{21,8}$ | 3928 | $\frac{853.176}{901,75}$ | 3943 | $\frac{7.524}{0,4667}$ |
| 3899 | $\frac{500,16}{9,4}$ | 3914 | $\frac{6.471,95}{20,53}$ | 3929 | $\frac{12.027,2}{269,83}$ | 3944 | $\frac{9,421}{9,421}$ |
| 3900 | $\frac{3520,8}{10,25}$ | 3915 | $\frac{7,375}{32,3}$ | 3930 | $\frac{230.087,4}{839,54}$ | 3945 | $\frac{787,246}{0,3665}$ |
| 3901 | $\frac{7.907}{71,53}$ | 3916 | $\frac{9.321}{91,49}$ | 3931 | $\frac{3,0075}{0,12}$ | 3946 | $\frac{8.127,5}{0,008764}$ |
| 3902 | $\frac{0,128}{6,09}$ | 3917 | $\frac{25.742}{75,26}$ | 3932 | $\frac{0,0025}{0,14}$ | 3947 | $\frac{881,275}{0,008711}$ |
| 3903 | $\frac{5.195}{9,12}$ | 3918 | $\frac{4.541,80}{87,65}$ | 3933 | $\frac{80.805,4}{98,68}$ | 3948 | $\frac{6.570,25}{0,00789}$ |
| 3904 | $\frac{80,315}{0,15}$ | 3919 | $\frac{10.325,10}{43,07}$ | 3934 | $\frac{7,4572}{0,662}$ | 3949 | $\frac{401,605}{16,78942}$ |
| 3905 | $\frac{712,5}{90,25}$ | 3920 | $\frac{656,55}{0,76}$ | 3935 | $\frac{356,07}{0,6543}$ | 3950 | $\frac{347.115}{0,9687}$ |
| 3906 | $\frac{204,54}{198,75}$ | 3921 | $\frac{6.210,7}{743,82}$ | 3936 | $\frac{5.247,4}{0,7235}$ | 3951 | $\frac{41.601,7}{0,00865}$ |
| 3907 | $\frac{9.995,47}{205,1}$ | 3922 | $\frac{340,987}{1,05}$ | 3937 | $\frac{74.705,4}{6,805}$ | 3952 | $\frac{17.042}{0,006945}$ |
| 3908 | $\frac{540}{43,09}$ | 3923 | $\frac{29,2735}{89,67}$ | 3938 | $\frac{62.007,4}{6,9245}$ | 3953 | $\frac{6.954,5}{0,0001172}$ |

CÁLCULO MENTAL

Aunque se hallen todos reunidos aquí, los ejercicios del cálculo mental deben hacerse juntamente con los del cálculo escrito, o aun precederlos. Es menester que sean numerosísimos, si no, son de escasa utilidad.

Señálase sólo los procedimientos más usuales, dejando a la destreza del maestro y de los alumnos el cuidado de elegirlos, de combinarlos, y aun de imaginar otros.

En los ejemplos dados, el texto pequeño denota el procedimiento que se debe ejecutar mentalmente; al principio, los alumnos *podrán* enunciar los resultados de dicho procedimiento (caracteres diferentes); más tarde sólo la respuesta deberá expresarse en alta voz.

SUMA

EJERCICIO 1 (dos números, sin resto).

EJEMPLO : $26 + 32$.

| | | |
|------------------------|----|-----------|
| Sumar las decenas..... | 50 | |
| — unidades..... | 8 | Resp. 58. |

EJERCICIO 2 (dos números, con resto de unidades).

EJEMPLO : $57 + 48$.

| | | |
|------------------------|----|------------|
| Sumar las decenas..... | 90 | |
| — unidades..... | 15 | Resp. 105. |

EJERCICIO 3 (tres números). EJEMPLO : $73 + 42 + 24$.

| | | |
|------------------------|-----|------------|
| Sumar las decenas..... | 130 | |
| — unidades..... | 9 | Resp. 139. |

EJERCICIO 3 bis. EJEMPLO : $73 + 42 + 24$.

Nótese que $4 + 2 = 2 + 4$; luego $42 + 24 = 66$; de este modo el problema se reduce a $73 + 66$; resolviéndose como el ejemplo 1º.

Cuando los alumnos puedan sumar fácilmente unos números de dos cifras se los ejercitarán en los ejercicios siguientes :

EJERCICIO 4 (números de tres cifras). EJEMPLO :
 $328 + 812$.

| | | |
|-----------------------------------|--------------|---------------------|
| Sumar las centenas..... | 1.100 | |
| — las decenas y las unidades..... | 40 | Resp. 1.140. |

OBSERVACIÓN. — En vez de separar las centenas, quizás sea más fácil separar las decenas como sigue : $28/7 + 16/9$; pues es más sencillo sumar. 28 y 16 que 87 y 69. Resp. **456.**

EJERCICIO 4 bis (números de 4 cifras). EJEMPLO :
 $3.426 + 1.230$.

| | | |
|------------------------------------|--------------|---------------------|
| Sumar las 2 cifras de la izquierda | 4.600 | |
| — derecha | 56 | Resp. 4.656. |

(Este procedimiento es idéntico al del ejemplo 4.)

Si fuese preciso sumar más de 2 números, se operaría de un modo análogo, pero haría falta empezar por la derecha, a causa de los residuos.

Cuando los alumnos hayan adquirido alguna noción de la sustracción, podrán ejercitarse en los ejercicios siguientes :

EJERCICIO 5 (método de redondeo de unos números).

EJEMPLO : $32 + 29$.

Sumar $32 + 30$ (número redondo) **62**

Restar 1 (que se había añadido a 29 para redondearlo)..... Resp. **61**.

o bien :

Sumar 30 (número redondo) + 29 **59**

Añadir 2 (que se había restado de 32 para redondearlo)..... Resp. **61**.

EJERCICIO 5 bis (redondeando los dos números) :
EJEMPLO : $68 + 39$.

Sumar $70 + 40$ (números redondos). **110**

Restar lo que se ha agregado para redondear $68 + 39$ **3** Resp. **107**.

EJERCICIO 6 : Como el anterior, mas haciendo antes la compensación (añadir a uno de los números lo que se quita al otro). EJEMPLO : $88 + 73$.

Restar de 73 las 2 unidades necesarias para redondear 88, el problema se reduce a $90 + 71$. Resp. **161**.

EJERCICIO 6 bis (contrario del anterior). EJEMPLO : $88 + 73$.

Añadir a 88 las 3 unidades necesarias para redondear 73; el problema se reduce a $91 + 70$. Resp. **161**.

Después de haber adquirido los alumnos alguna noción de la multiplicación pasarán a los ejercicios siguientes :

EJERCICIO 7 (dos números pares cuyo término medio es fácil de hallar, esto es, un número equidistante del uno y del otro). EJEMPLO : $38 + 46$.

Duplicar el pro medio (el cual es 42). Resp. **84**.

EJERCICIO 7 bis (Idem, con dos números impares).
EJEMPLO : 29 + 35.

Duplicar el pro medio (el cual es 32).

Resp. **64**.

Este procedimiento se usa, en especial, cuando el término medio es un número redondo.

EJERCICIO 7 ter. — EJEMPLOS :

47 + 53 (el pro medio es 50).

Resp. **100**.

570 + 630 (el pro medio es 600).

Resp. **1.200**.

También se puede proponer unas sumas más largas: luego se separarán los números en grupos de dos cifras, de manera que se pueda sumar dos columnas a la vez.

EJEMPLO (véase el n^o 465, pág. 7).

| | | | |
|-----------|-----------|-----------|---|
| 5 | 62 | 76 | Suprimiendo las palabras innecesarias |
| 35 | 77 | 96 | dícese : 76 ; 166 ; 172 ; 182 ; 191 ; 271 ; |
| | 67 | 19 | 276 ; (resto : 2) ; 64 ; 134 ; 141 ; 201 ; 208 ; |
| 57 | 74 | 85 | 278 ; 282 ; (resto : 2) ; 42 ; 92 ; 99 . |
| <hr/> | | | |
| 99 | 82 | 76 | |

SUSTRACCIÓN

Para operar con números mayores que los dados en los ejemplos, se los separará en grupos de dos cifras, como se ha dicho al tratar de la suma.

EJERCICIO 8 (todas las cifras del sustraendo son inferiores que las del minuendo). EJEMPLO : 39—26.

Restar las decenas..... **10**

— unidades..... **3**

Sumar los dos residuos.....

Resp. **13**.

EJERCICIO 9 (en un caso contrario al anterior : redondease el sustraendo). EJEMPLO : 52—27.

Restar 30 (número redondo) de 52... **22**
 Agregar a la resta las unidades que
 sobran..... **3** Resp. **25**.

EJERCICIO 10 (hallar el *complemento* de un número, esto es, la diferencia entre él y el más pequeño número teniendo una cifra más). EJEMPLO : 3.842.

El complemento será 10.000—3.842.

Agregar a la cifra de las unidades su diferencia de 10, y a los demás cifras su diferencia de 9. Resp. **6.158**.

La noción del complemento es útil sobre todo en los casos siguientes :

EJERCICIO 11 (el minuendo se compone de 1, seguido de tantos ceros como cifras tenga el número : EJEMPLO : 1.000—385.

La diferencia es el complemento de 385. Resp. **615**.

EJERCICIO 12 (cuando se quiere evitar los residuos).
 EJEMPLO : 4.428—2.749.

Agregar al minuendo el complemento del sustraendo (que se puede dejar de escribir) : la operación se reduce a 4.628+7.251.....**11.879**.

Suprimir la cifra 1 que está a izquierda del resultado
 Resp. **1.879**.

También se puede utilizar el complemento para hacer la prueba de la suma, o para efectuar unas sumas y restas sucesivas, sobre todo si se hallan entremezcladas (Véase el Libro del Maestro).

MULTIPLICACIÓN

Siempre se puede usar como multiplicador el número más cómodo para efectuar los cálculos.

Señalamos el multiplicando por M , y el multiplicador por m .

EJERCICIO 13 (m : una cifra seguida de ceros).
EJEMPLO : 72×10 .

Colocar a la derecha del M tantos ceros como se hallaren en el m . Resp. **720**.

EJERCICIO 13 bis (si el M es decimal).

Correr la coma, hacia la derecha, tantas cifras como hubieren de ceros en el m .

$8,431 \times 100$ Resp. **843,1**.
 $42,85 \times 1000$ Resp. **42.850**.

EJERCICIO 13 ter (multiplicando, si fuese conveniente por la primera cifra del m .)

83×200 Resp. **16.600**.
 $0,27 \times 30$ Resp. **8,1**.

EJERCICIO 14 (1 cifra en el m). EJEMPLO : 26×3 .

Multiplicar las decenas..... **60**
— unidades..... **18**
Sumar los productos parciales..... Resp. **78**.

(Casos particulares.)

EJERCICIO 15 (multiplicar por 2, o doblar el M).

EJEMPLO : 76×2 .

Agregar el M a sí mismo, por cualquiera de los procedimientos de la suma : $76 + 76$. Resp. **152**.

EJERCICIO 16 (multiplicar por 9). EJEMPLO : 75×9 .

Multiplicar por 10..... **750**
Restar el M **75** Resp. **675**.

EJERCICIO 16 *bis* (el mismo, de otra manera).

Suponer un cero a la derecha y a la izquierda del M..... **0.750**

Restar cada cifra de la que está a su derecha en el M así transformado..... Resp. **675.**

EJERCICIO 17 (multiplicar por 11). EJEMPLO : 27×11 .

Multiplicar por 10..... **270**

Agregar el M **27** Resp. **297.**

EJERCICIO 17 *bis* (el mismo, de otra manera).

EJEMPLO : 34×11 .

Entre las dos cifras del M, intercalar la suma de ellas..... Resp. **374.**

EJERCICIO 17 *ter* (si la suma de las cifras del M es superior a 9). EJEMPLO : 38×11 .

Operar como en el caso anterior, pero aumentando de 1 (resto) la cifra de la izquierda. Resp. **418.**

EJERCICIO 17 *quater* (otra manera). EJEMPLO : 59×11 .

Suponer un cero a la derecha y a la izquierda del M..... **0590**

Sumar cada cifra con la que está a su derecha en el M así transformado..... Resp. **649.**

Este procedimiento se aplicará igualmente bien cuando el M tenga más de dos cifras :

85.437 (se transforma en 0854370).

Comparar los ejemplos 17 y 17 *quater* con los ejemplos 16 y 16 *bis*.

EJEMPLO 18 (multiplicar dos números de dos cifras).
EJEMPLO : 45×63 .

Multiplicar las unidades (5×3)... **15**
— decenas de cada
factor por las unidades del otro
(4×3) y (5×6); la suma de estos
dos productos representa unas dece-
nas..... **420**

Multiplicar las decenas (4×6); este
producto representa unas centenas.. **2.400**

Resp. **2.835**.

4×5 Practicamente se dispone asi la operación
 6×3 (lo que se puede hacer mentalmente);

y dícese : 5×3 **15**

(4×3) + (6×5) **42**

4×6 **24**

Resp. **2.835**.

EJERCICIO 19 (el mismo caso, el m acercándose de
un número de decenas). EJEMPLO : 46×29 .

Multiplicar 46 por 30 (29 redondeado). **1.380**

Restar lo que sobra..... **46**

Resp. **1.334**.

EJERCICIO 19 bis. EJEMPLO : 57×42 .

Multiplicar 57 por 40 (42 redondeado). **2.280**

Agregar lo que falta (57×2) **114**

Resp. **2.394**.

*En los ejercicios siguientes se ejercitarán a los alumnos
que hayan adquirido algún conocimiento de la división.*

EJERCICIO 20 (multiplicar por 5, o 50, o 500).

EJEMPLO : 83×5 .

Multiplicar por 10..... **830**

Dividir por 2..... Resp. **415**.

o bien : $83 \times 50 = (83 \times 100) : 2$ Resp. **4.150**.

o bien $83 \times 500 = (83 \times 1.000)$ Resp. **41.500**.

Si el M es par, se puede primero dividir, luego mul-
tiplicar. $82 \times 50 = (82 : 2) \times 10$ **410**.

EJERCICIO 21 (multiplicar por 25). EJEMPLO : 56×25 .

Multiplicar por 100..... **5.600**

Diviser por 4..... Resp. **1.400.**

Si el M es divisible por 4, o aun por 2 se puede primero dividir y luego multiplicar : $(56 : 4) \times 100$.

Resp. **1400.**

Para multiplicar por 250, 2.500, se usará un procedimiento análogo al anterior.

EJERCICIO 22 (multiplicar por 0,1, o 0,2, o 0,5, o 0,25).

$81 \times 0,1$ dividir por 10 Resp. **8,1**

$75 \times 0,2$ { dividir por 5 ; o bien multiplicar } Resp. **15.**
 { por 2 y dividir por 10..... }

$38 \times 0,5$ dividir por 2..... Resp. **19.**

$68 \times 0,25$ dividir por 4. Resp. **17.**

EJERCICIO 23 (multiplicar por 1,5). EJEMPLO : $42 \times 1,5$.

Aumentar el M de su mitad $42+21$; o bien multiplicar por 3 y dividir el resultado por 2 ; $(42 \times 3) : 2$ } Resp. **63.**

Opérase del mismo modo para multiplicar por 15, 150, etc.

Entre los procedimientos de multiplicación mental son dignos de ser señalados los siguientes :

1º Descomponer el m en factores que servirán de multiplicadores sucesivos.

$M \times 14 = M \times 7 \times 2$; $M \times 16 = M \times 4 \times 4$; $M \times 35 = M \times 7 \times 5$

2º Modificar los datos para que resulten equivalentes ; operar luego la multiplicación :

$39 \times 22 = (39 \times 2) \times (22 : 2) = 78 \times 11$ Resp. **858.**

$67 \times 45 = (67 \times 9) \times (45 : 9) = 603 \times 5$ Resp. **3.015.**

3º Dividir uno de los factores por 2 y el otro por 5, luego multiplicar por 10 el producto de estos dos cocientes

$$46 \times 15 = (46 : 2) \times (15 : 5) \times 10 = 23 \times 3 \times 10. \text{ Resp. } \mathbf{690}.$$

3º *bis* (inversamente). Multiplicar uno de los factores por 2 y el otro por 5 ; luego dividir por 10 el producto obtenido.

$$46 \times 15 = \frac{(46 \times 5) \times (15 \times 2)}{10} = \frac{230 \times 30}{10} \text{ Resp. } \mathbf{690}.$$

DIVISIÓN

Señalamos el dividendo por D, y el divisor por *d*.

EJERCICIO 24 (*d*: una cifra seguida de ceros).
EJEMPLO : 98 : 10.

Separar de la derecha del D tantas cifras decimales como hay de ceros en el *d*.... Resp. **9,8**

EJERCICIO 24 *bis* (si el D es decimal).

Correr la coma hacia la izquierda, tantas cifras como ceros hay en el *d*.

$$\begin{array}{ll} 452,34 : 100 \dots\dots\dots & \text{Resp. } \mathbf{4,5234.} \\ 53,2 : 1000 \dots\dots\dots & \text{Resp. } \mathbf{0,0532.} \end{array}$$

EJERCICIO 24 *ter* (dividiendo si hace falta por la primera cifra del *d*).

$$\begin{array}{ll} 543 : 30 = 543 : 3 = 181 \dots\dots & \text{Resp. } \mathbf{18,1} \\ 0,048 : 120 = 0,0048 : 12 = 0,004 \dots\dots & \text{Resp. } \mathbf{0,0004.} \end{array}$$

Estos tres ejemplos son lo inverso de los ejemplos 13, 13 bis y 13 ter, de la multiplicación.

EJERCICIO 25 (dividir por 5, o 50, o 500). EJEMPLO : 342 : 5.

Multiplicar el D por 2. **684**

Dividir por 10 el producto obtenido... Resp. **68,4.**

Para dividir por 50, 500, etc..., es por 100, 1,000, etc..., que se divide el doble del D.

EJERCICIO 26 (dividir por 0,1 o 0,02 o 0,5 o 0,25).

| | | |
|--------------|--|--------------------|
| 3,82 : 0,1 | Multiplicar por 10..... | Resp. 38,2. |
| 23 : 0,2 | $\left\{ \begin{array}{l} \text{Multiplicar por 5 o multi-} \\ \text{plicar por 10 o dividir por 2.} \end{array} \right\}$ | Resp. 115. |
| 49 : 0,5 | | |
| 50,75 : 0,25 | Multiplicar por 4..... | Resp. 203. |

Es el contrario del ejemplo 22, de la multiplicación.

Entre los demás procedimientos de división mental, se puede señalar los siguientes :

1º Descomponer el *d* en factores los cuales servirán de divisores sucesivos :

$$84 : 12 = 84 : 2 : 6; \text{ o } 84 : 4 : 3 \dots \text{ Resp. } \mathbf{7.}$$

$$96 : 16 = 96 : 4 : 4 \dots \text{ Resp. } \mathbf{6.}$$

$$84 : 14 = 84 : 2 : 7 \dots \text{ Resp. } \mathbf{6.}$$

2º Simplificar, esto es, dividir el D y el *d* por uno o varios divisores comunes.

$$78 : 26 = 39 : 13 \dots \text{ Resp. } \mathbf{3.}$$

$$315 : 45 = 63 : 9 \dots \text{ Resp. } \mathbf{7.}$$

$$336 : 42 = 168 : 21 = 56 : 7 \dots \text{ Resp. } \mathbf{8.}$$

Pero estos medios son de escasa utilidad a no ser que el D sea exactamente un múltiplo de *d*; sino el resto deberá rectificarse. Más vale entonces, para mayor seguridad, efectuar la división.

| | | | | | | | | | |
|------|-------|------|-------|------|-------|------|-------|------|-------|
| 1527 | 6.001 | 1545 | 3.200 | 1563 | 9.095 | 1581 | 4.628 | 1599 | 8.362 |
| | 2 | | 3 | | 5 | | 6 | | 8 |
| 1528 | 3.451 | 1546 | 8.422 | 1564 | 6.950 | 1582 | 3.919 | 1600 | 6.790 |
| | 2 | | 3 | | 5 | | 6 | | 8 |
| 1529 | 8.380 | 1547 | 9.691 | 1565 | 8.000 | 1583 | 7.200 | 1601 | 8.096 |
| | 2 | | 3 | | 5 | | 7 | | 8 |
| 1530 | 6.529 | 1548 | 8.172 | 1566 | 7.589 | 1584 | 5.431 | 1602 | 5.407 |
| | 2 | | 3 | | 5 | | 7 | | 8 |
| 1531 | 5.312 | 1549 | 3.478 | 1567 | 3.556 | 1585 | 6.819 | 1603 | 4.554 |
| | 2 | | 3 | | 5 | | 7 | | 8 |
| 1532 | 8.070 | 1550 | 6.387 | 1568 | 4.444 | 1586 | 5.437 | 1604 | 9.666 |
| | 2 | | 4 | | 5 | | 7 | | 8 |
| 1533 | 9.003 | 1551 | 9.187 | 1569 | 8.297 | 1587 | 7.186 | 1605 | 5.489 |
| | 2 | | 4 | | 5 | | 7 | | 8 |
| 1534 | 7.432 | 1552 | 8.169 | 1570 | 4.951 | 1588 | 5.277 | 1606 | 4.112 |
| | 2 | | 4 | | 5 | | 7 | | 9 |
| 1535 | 6.547 | 1553 | 7.318 | 1571 | 9.186 | 1589 | 8.529 | 1607 | 8.197 |
| | 2 | | 4 | | 5 | | 7 | | 9 |
| 1536 | 7.341 | 1554 | 8.080 | 1572 | 6.775 | 1590 | 9.655 | 1608 | 7.264 |
| | 2 | | 4 | | 6 | | 7 | | 9 |
| 1537 | 5.438 | 1555 | 6.234 | 1573 | 4.296 | 1591 | 9.365 | 1609 | 3.219 |
| | 2 | | 4 | | 6 | | 7 | | 9 |
| 1538 | 6.538 | 1556 | 5.832 | 1574 | 8.409 | 1592 | 4.000 | 1610 | 8.078 |
| | 3 | | 4 | | 6 | | 7 | | 9 |
| 1539 | 7.900 | 1557 | 2.897 | 1575 | 6.442 | 1593 | 8.097 | 1611 | 5.409 |
| | 3 | | 4 | | 6 | | 7 | | 9 |
| 1540 | 6.428 | 1558 | 3.086 | 1576 | 3.999 | 1594 | 6.594 | 1612 | 9.657 |
| | 3 | | 4 | | 6 | | 7 | | 9 |
| 1541 | 5.237 | 1559 | 5.208 | 1577 | 6.827 | 1595 | 4.216 | 1613 | 8.766 |
| | 3 | | 4 | | 6 | | 8 | | 9 |
| 1542 | 4.691 | 1560 | 6.396 | 1578 | 5.498 | 1596 | 3.450 | 1614 | 5.598 |
| | 3 | | 4 | | 6 | | 8 | | 9 |
| 1543 | 8.118 | 1561 | 4.299 | 1579 | 9.000 | 1597 | 9.087 | 1615 | 3.986 |
| | 3 | | 5 | | 6 | | 8 | | 9 |
| 1544 | 4.327 | 1562 | 5.814 | 1580 | 3.208 | 1598 | 5.409 | 1616 | 5.988 |
| | 3 | | 5 | | 6 | | 8 | | 9 |

| | | | | |
|------------------|------------------|------------------|------------------|------------------|
| 1617 10.800 2 | 1635 98.327 3 | 1653 58.675 5 | 1671 42.298 6 | 1689 42.878 8 |
| 1618 42.308 2 | 1636 32.199 3 | 1654 48.299 5 | 1672 21.109 7 | 1690 28.788 8 |
| 1619 23.065 2 | 1637 54.983 3 | 1655 35.666 5 | 1673 42.217 7 | 1691 54.329 8 |
| 1620 84.697 2 | 1638 72.209 3 | 1656 34.505 5 | 1674 38.087 7 | 1692 60.985 8 |
| 1621 43.877 2 | 1639 55.486 4 | 1657 68.779 5 | 1675 68.908 7 | 1693 45.084 8 |
| 1622 54.909 2 | 1640 12.099 4 | 1658 67.950 5 | 1676 86.089 7 | 1694 99.086 8 |
| 1623 72.420 2 | 1641 34.698 4 | 1659 84.327 5 | 1677 42.665 7 | 1695 11.012 9 |
| 1624 90.807 2 | 1642 52.966 4 | 1660 72.918 5 | 1678 37.721 7 | 1696 32.608 9 |
| 1625 66.544 2 | 1643 30.899 4 | 1661 30.542 6 | 1679 44.406 7 | 1697 54.432 9 |
| 1626 88.876 2 | 1644 65.908 4 | 1662 48.295 6 | 1680 18.099 7 | 1698 52.678 9 |
| 1627 91.923 2 | 1645 62.493 4 | 1663 30.089 6 | 1681 76.778 7 | 1699 41.707 9 |
| 1628 33.333 3 | 1646 34.916 4 | 1664 43.806 6 | 1682 68.779 7 | 1700 23.555 9 |
| 1629 75.482 3 | 1647 22.889 4 | 1665 54.909 6 | 1683 79.428 7 | 1701 67.890 9 |
| 1630 62.895 3 | 1648 31.978 4 | 1666 33.663 6 | 1684 21.196 8 | 1702 87.093 9 |
| 1631 88.247 3 | 1649 20.998 4 | 1667 21.007 6 | 1685 34.086 8 | 1703 42.509 9 |
| 1632 93.457 3 | 1650 28.000 5 | 1668 18.985 6 | 1686 62.790 8 | 1704 60.877 9 |
| 1633 21.648 3 | 1651 32.645 5 | 1669 92.928 6 | 1687 53.389 8 | 1705 29.308 9 |
| 1634 11.769 3 | 1652 64.817 5 | 1670 29.829 6 | 1688 45.668 8 | 1706 92.996 9 |

| | | | | | | | | | | | |
|------|-----|------|-----|------|-----|------|-----|------|-----|------|-----|
| 1707 | 215 | 1725 | 477 | 1743 | 590 | 1761 | 437 | 1779 | 689 | 1797 | 807 |
| | 10 | | 28 | | 46 | | 64 | | 82 | | 15 |
| 1708 | 719 | 1726 | 878 | 1744 | 539 | 1762 | 865 | 1780 | 574 | 1798 | 456 |
| | 11 | | 29 | | 47 | | 65 | | 83 | | 19 |
| 1709 | 324 | 1727 | 984 | 1745 | 625 | 1763 | 766 | 1781 | 657 | 1799 | 975 |
| | 12 | | 30 | | 48 | | 66 | | 84 | | 24 |
| 1710 | 426 | 1728 | 386 | 1746 | 609 | 1764 | 964 | 1782 | 987 | 1800 | 454 |
| | 13 | | 31 | | 49 | | 67 | | 85 | | 27 |
| 1711 | 529 | 1729 | 487 | 1747 | 676 | 1765 | 354 | 1783 | 673 | 1801 | 378 |
| | 14 | | 32 | | 50 | | 68 | | 86 | | 36 |
| 1712 | 633 | 1730 | 592 | 1748 | 703 | 1766 | 684 | 1784 | 457 | 1802 | 456 |
| | 15 | | 33 | | 51 | | 69 | | 87 | | 38 |
| 1713 | 735 | 1731 | 697 | 1749 | 750 | 1767 | 854 | 1785 | 984 | 1803 | 815 |
| | 16 | | 34 | | 52 | | 70 | | 88 | | 45 |
| 1714 | 540 | 1732 | 775 | 1750 | 747 | 1768 | 578 | 1786 | 827 | 1804 | 469 |
| | 17 | | 35 | | 53 | | 71 | | 89 | | 48 |
| 1715 | 245 | 1733 | 184 | 1751 | 872 | 1769 | 476 | 1787 | 979 | 1805 | 874 |
| | 18 | | 36 | | 54 | | 72 | | 90 | | 54 |
| 1716 | 754 | 1734 | 355 | 1752 | 870 | 1770 | 987 | 1788 | 657 | 1806 | 901 |
| | 19 | | 37 | | 55 | | 73 | | 91 | | 57 |
| 1717 | 456 | 1735 | 977 | 1753 | 807 | 1771 | 674 | 1789 | 895 | 1807 | 342 |
| | 20 | | 38 | | 56 | | 74 | | 92 | | 65 |
| 1718 | 359 | 1736 | 344 | 1754 | 940 | 1772 | 845 | 1790 | 937 | 1808 | 456 |
| | 21 | | 39 | | 57 | | 75 | | 93 | | 69 |
| 1719 | 564 | 1737 | 359 | 1755 | 957 | 1773 | 976 | 1791 | 464 | 1809 | 807 |
| | 22 | | 40 | | 58 | | 76 | | 94 | | 78 |
| 1720 | 167 | 1738 | 371 | 1756 | 907 | 1774 | 743 | 1792 | 687 | 1810 | 975 |
| | 23 | | 41 | | 59 | | 77 | | 95 | | 79 |
| 1721 | 568 | 1739 | 405 | 1757 | 475 | 1775 | 876 | 1793 | 978 | 1811 | 435 |
| | 24 | | 42 | | 60 | | 78 | | 96 | | 83 |
| 1722 | 669 | 1740 | 470 | 1758 | 654 | 1776 | 769 | 1794 | 754 | 1812 | 875 |
| | 25 | | 43 | | 61 | | 79 | | 97 | | 85 |
| 1723 | 871 | 1741 | 487 | 1759 | 876 | 1777 | 357 | 1795 | 874 | 1813 | 434 |
| | 26 | | 44 | | 62 | | 80 | | 98 | | 95 |
| 1724 | 976 | 1742 | 505 | 1760 | 956 | 1778 | 487 | 1796 | 954 | 1814 | 307 |
| | 27 | | 45 | | 63 | | 81 | | 99 | | 99 |

| | | | | |
|------------------|------------------|------------------|------------------|------------------|
| 1815 8.302 10 | 1833 5.049 28 | 1851 7.217 46 | 1869 2.134 64 | 1887 8.282 82 |
| 1816 3.845 11 | 1834 9.623 29 | 1852 5.388 47 | 1870 3.877 65 | 1888 7.691 83 |
| 1817 4.622 12 | 1835 1.009 30 | 1853 8.930 48 | 1871 4.568 66 | 1889 5.960 84 |
| 1818 9.867 13 | 1836 3.276 31 | 1854 5.239 49 | 1872 8.321 67 | 1890 6.661 85 |
| 1819 6.994 14 | 1837 5.893 32 | 1855 7.325 50 | 1873 9.968 68 | 1891 8.063 86 |
| 1820 5.877 15 | 1838 6.905 33 | 1856 6.327 51 | 1874 9.091 69 | 1892 8.063 87 |
| 1821 4.923 16 | 1839 7.230 34 | 1857 9.349 52 | 1875 8.542 70 | 1893 7.890 88 |
| 1822 8.075 17 | 1840 8.879 35 | 1858 8.314 53 | 1876 2.040 71 | 1894 7.007 89 |
| 1823 7.580 18 | 1841 6.238 36 | 1859 5.335 54 | 1877 3.958 72 | 1895 4.320 90 |
| 1824 6.389 19 | 1842 4.800 37 | 1860 8.805 55 | 1878 2.462 73 | 1896 4.023 91 |
| 1825 3.296 20 | 1843 5.378 38 | 1861 6.977 56 | 1879 8.699 74 | 1897 8.792 92 |
| 1826 4.957 21 | 1844 7.352 39 | 1862 4.250 57 | 1880 7.496 75 | 1898 8.290 93 |
| 1827 5.806 22 | 1845 8.425 40 | 1863 2.896 58 | 1881 9.321 76 | 1899 5.253 94 |
| 1828 6.458 23 | 1846 6.329 41 | 1864 3.582 59 | 1882 9.093 77 | 1900 3.580 95 |
| 1829 9.036 24 | 1847 3.277 42 | 1865 4.202 60 | 1883 2.212 78 | 1901 6.209 96 |
| 1830 8.009 25 | 1848 6.275 43 | 1866 8.956 61 | 1884 3.459 79 | 1902 7.071 97 |
| 1831 7.421 26 | 1849 1.994 44 | 1867 7.534 62 | 1885 5.398 80 | 1903 6.800 98 |
| 1832 5.327 27 | 1850 8.696 45 | 1868 8.090 63 | 1886 3.938 81 | 1904 5.995 99 |

| | | | | |
|-------------------|-------------------|-------------------|-------------------|-------------------|
| 1905 76.475 10 | 1923 35.678 28 | 1941 59.407 46 | 1959 56.977 64 | 1977 84.209 82 |
| 1906 54.825 11 | 1924 86.795 29 | 1942 77.607 47 | 1960 76.456 65 | 1978 42.384 83 |
| 1907 84.957 12 | 1925 43.576 30 | 1943 96.450 48 | 1961 96.907 66 | 1979 68.005 84 |
| 1908 67.405 13 | 1926 94.807 31 | 1944 84.765 49 | 1962 54.275 67 | 1980 79.079 85 |
| 1909 47.405 14 | 1927 53.477 32 | 1945 70.079 50 | 1963 53.537 68 | 1981 80.546 86 |
| 1910 43.822 15 | 1928 57.834 33 | 1946 34.027 51 | 1964 27.907 69 | 1982 56.905 87 |
| 1911 97.045 16 | 1929 94.827 34 | 1947 76.450 52 | 1965 54.079 70 | 1983 58.841 88 |
| 1912 74.653 17 | 1930 43.754 35 | 1948 54.320 53 | 1966 97.654 71 | 1984 51.488 89 |
| 1913 53.824 18 | 1931 29.834 36 | 1949 53.827 54 | 1967 78.967 72 | 1985 62.821 90 |
| 1914 67.984 19 | 1932 94.604 37 | 1950 60.700 55 | 1968 74.875 73 | 1986 12.817 91 |
| 1915 57.480 20 | 1933 27.654 38 | 1951 57.954 56 | 1969 74.854 74 | 1987 90.128 92 |
| 1916 24.756 21 | 1934 96.450 39 | 1952 34.905 57 | 1970 95.437 75 | 1988 88.769 93 |
| 1917 76.637 22 | 1935 87.070 40 | 1953 76.753 58 | 1971 74.854 76 | 1989 62.908 94 |
| 1918 54.961 23 | 1936 34.750 41 | 1954 89.809 59 | 1972 46.759 77 | 1990 75.825 95 |
| 1919 74.897 24 | 1937 76.450 42 | 1955 96.453 60 | 1973 74.079 78 | 1991 64.627 96 |
| 1920 78.007 25 | 1938 37.741 43 | 1956 94.835 61 | 1974 34.679 79 | 1992 50.997 97 |
| 1921 79.678 26 | 1939 87.654 44 | 1957 56.954 62 | 1975 69.859 80 | 1993 61.870 98 |
| 1922 69.407 27 | 1940 46.824 45 | 1958 46.854 63 | 1976 74.874 81 | 1994 77.003 99 |

| | | | | | | | | | |
|------|--------------|------|--------------|------|--------------|------|--------------|------|--------------|
| 1995 | 3.457 234 | 2013 | 9.054 784 | 2031 | 2.840 465 | 2049 | 4.454 357 | 2067 | 2.347 954 |
| 1996 | 4.674 240 | 2014 | 3.895 654 | 2032 | 8.981 670 | 2050 | 4.495 875 | 2068 | 1.257 859 |
| 1997 | 2.827 405 | 2015 | 5.450 689 | 2033 | 4.954 267 | 2051 | 8.654 975 | 2069 | 8.074 307 |
| 1998 | 8.456 375 | 2016 | 7.795 837 | 2034 | 3.070 541 | 2052 | 7.745 684 | 2070 | 6.675 439 |
| 1999 | 7.078 365 | 2017 | 1.570 847 | 2035 | 5.807 954 | 2053 | 5.784 875 | 2071 | 5.475 694 |
| 2000 | 1.546 378 | 2018 | 9.456 970 | 2036 | 4.354 289 | 2054 | 2.076 854 | 2072 | 4.454 679 |
| 2001 | 2.475 260 | 2019 | 4.876 439 | 2037 | 1.654 978 | 2055 | 9.976 429 | 2073 | 7.384 807 |
| 2002 | 5.453 576 | 2020 | 6.654 457 | 2038 | 8.187 984 | 2056 | 4.670 847 | 2074 | 8.405 976 |
| 2003 | 8.874 256 | 2021 | 5.856 978 | 2039 | 7.725 297 | 2057 | 9.754 979 | 2075 | 3.746 376 |
| 2004 | 6.738 453 | 2022 | 2.340 540 | 2040 | 9.857 978 | 2058 | 5.600 495 | 2076 | 7.987 845 |
| 2005 | 9.704 304 | 2023 | 3.796 437 | 2041 | 4.584 897 | 2059 | 5.835 905 | 2077 | 6.804 975 |
| 2006 | 4.573 459 | 2024 | 6.954 876 | 2042 | 5.976 457 | 2060 | 6.676 484 | 2078 | 9.676 700 |
| 2007 | 6.873 957 | 2025 | 9.684 837 | 2043 | 7.678 376 | 2061 | 3.070 795 | 2079 | 7.805 567 |
| 2008 | 2.674 803 | 2026 | 9.945 654 | 2044 | 7.504 896 | 2062 | 8.854 347 | 2080 | 9.875 492 |
| 2009 | 4.457 658 | 2027 | 8.385 987 | 2045 | 3.954 678 | 2063 | 5.654 987 | 2081 | 8.765 987 |
| 2010 | 1.943 765 | 2028 | 2.854 976 | 2046 | 8.542 970 | 2064 | 4.807 454 | 2082 | 2.654 795 |
| 2011 | 3.476 954 | 2029 | 5.543 567 | 2047 | 3.824 307 | 2065 | 9.003 925 | 2083 | 7.895 978 |
| 2012 | 8.076 489 | 2030 | 6.940 657 | 2048 | 8.406 378 | 2066 | 2.854 937 | 2084 | 5.654 897 |

| | | | | |
|--------------------|--------------------|--------------------|--------------------|--------------------|
| 2085 86.934 312 | 2103 83.967 366 | 2121 47.564 324 | 2139 56.312 536 | 2157 79.045 920 |
| 2086 43.867 433 | 2104 42.661 231 | 2122 42.132 479 | 2140 31.048 463 | 2158 80.300 976 |
| 2087 59.487 154 | 2105 78.649 326 | 2123 12.015 612 | 2141 48.762 355 | 2159 97.600 300 |
| 2088 86.735 312 | 2106 29.785 342 | 2124 63.129 463 | 2142 35.947 312 | 2160 68.925 622 |
| 2089 53.946 323 | 2107 48.310 104 | 2125 12.043 356 | 2143 64.672 135 | 2161 34.958 249 |
| 2090 87.256 123 | 2108 59.423 163 | 2126 24.302 256 | 2144 15.048 512 | 2162 74.775 363 |
| 2091 24.879 412 | 2109 40.576 254 | 2127 40.257 612 | 2145 43.127 342 | 2163 78.921 549 |
| 2092 73.695 342 | 2110 63.148 645 | 2128 20.493 616 | 2146 20.346 564 | 2164 82.050 821 |
| 2093 73.695 352 | 2111 75.390 625 | 2129 63.027 461 | 2147 51.049 513 | 2165 81.009 791 |
| 2094 48.792 231 | 2112 48.075 632 | 2130 27.140 635 | 2148 43.127 613 | 2166 52.653 894 |
| 2095 57.493 231 | 2113 37.142 516 | 2131 41.089 632 | 2149 73.145 621 | 2167 54.998 548 |
| 2096 24.935 388 | 2114 42.076 489 | 2132 15.637 759 | 2150 12.375 649 | 2168 64.656 667 |
| 2097 46.870 386 | 2115 63.247 568 | 2133 20.438 369 | 2151 94.789 293 | 2169 93.009 395 |
| 2098 84.095 448 | 2116 45.014 267 | 2134 30.475 579 | 2152 12.437 718 | 2170 88.762 950 |
| 2099 35.249 573 | 2117 98.256 837 | 2135 61.643 344 | 2153 75.049 173 | 2171 62.936 841 |
| 2100 40.845 368 | 2118 16.439 281 | 2136 75.046 467 | 2154 97.126 358 | 2172 74.599 902 |
| 2101 75.930 353 | 2119 49.037 358 | 2137 35.268 379 | 2155 45.739 964 | 2173 80.706 905 |
| 2102 46.508 719 | 2120 46.534 756 | 2138 70.345 656 | 2156 23.645 566 | 2174 93.008 546 |

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|------|----------------|------|----------------|------|----------------|------|----------------|
| 2175 | 456.809 110 | 2193 | 827.400 187 | 2211 | 647.959 183 | 2229 | 945.634 235 |
| 2176 | 765.407 257 | 2194 | 578.456 303 | 2212 | 647.954 265 | 2230 | 827.456 347 |
| 2177 | 709.857 340 | 2195 | 824.956 387 | 2213 | 834.706 370 | 2231 | 769.487 426 |
| 2178 | 650.074 457 | 2196 | 347.653 457 | 2214 | 900.897 405 | 2232 | 695.844 575 |
| 2179 | 834.765 518 | 2197 | 875.907 520 | 2215 | 807.475 576 | 2233 | 978.450 627 |
| 2180 | 784.676 659 | 2198 | 456.824 654 | 2216 | 986.007 726 | 2234 | 764.875 318 |
| 2181 | 937.456 705 | 2199 | 753.493 752 | 2217 | 943.554 819 | 2235 | 654.265 429 |
| 2182 | 976.858 800 | 2200 | 976.489 877 | 2218 | 837.454 947 | 2236 | 346.854 537 |
| 2183 | 769.874 940 | 2201 | 675.456 945 | 2219 | 967.827 125 | 2237 | 976.954 842 |
| 2184 | 654.987 184 | 2202 | 978.754 150 | 2220 | 976.857 207 | 2238 | 650.079 935 |
| 2185 | 897.676 257 | 2203 | 976.546 200 | 2221 | 678.984 345 | 2239 | 645.724 359 |
| 2186 | 978.457 346 | 2204 | 834.907 317 | 2222 | 675.454 474 | 2240 | 965.789 327 |
| 2187 | 876.574 457 | 2205 | 457.834 456 | 2223 | 730.064 500 | 2241 | 697.896 938 |
| 2188 | 769.876 526 | 2206 | 786.989 576 | 2224 | 470.853 670 | 2242 | 767.467 349 |
| 2189 | 457.974 640 | 2207 | 827.569 623 | 2225 | 984.765 756 | 2243 | 157.679 937 |
| 2190 | 853.473 703 | 2208 | 650.049 729 | 2226 | 947.876 842 | 2244 | 747.876 945 |
| 2191 | 957.456 854 | 2209 | 854.076 840 | 2227 | 689.834 943 | 2245 | 789.379 849 |
| 2192 | 704.357 907 | 2210 | 747.898 907 | 2228 | 800.745 447 | 2246 | 874.119 927 |

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|------|----------------|------|----------------|------|----------------|------|----------------|------|----------------|
| 2247 | 5.854 1.753 | 2265 | 4.763 3.352 | 2283 | 8.786 3.743 | 2301 | 6.785 7.549 | 2319 | 9.764 6.234 |
| 2248 | 8.087 6.949 | 2266 | 8.127 7.543 | 2284 | 9.753 4.894 | 2302 | 2.654 9.773 | 2320 | 8.457 4.356 |
| 2249 | 6.759 2.367 | 2267 | 4.763 6.815 | 2285 | 5.697 1.553 | 2303 | 7.854 3.538 | 2321 | 9.703 4.543 |
| 2250 | 6.428 4.639 | 2268 | 2.835 5.948 | 2286 | 8.487 5.695 | 2304 | 2.854 8.971 | 2322 | 8.984 4.354 |
| 2251 | 3.984 3.893 | 2269 | 6.452 6.583 | 2287 | 5.659 4.337 | 2305 | 6.687 9.343 | 2323 | 9.763 6.243 |
| 2252 | 6.873 4.985 | 2270 | 9.836 2.976 | 2288 | 9.789 8.496 | 2306 | 9.538 8.366 | 2324 | 8.547 4.320 |
| 2253 | 5.974 2.652 | 2271 | 8.549 5.336 | 2289 | 5.983 4.075 | 2307 | 9.964 7.343 | 2325 | 9.078 1.623 |
| 2254 | 6.895 3.585 | 2272 | 7.489 6.009 | 2290 | 9.543 8.863 | 2308 | 8.746 7.076 | 2326 | 7.654 3.121 |
| 2255 | 6.599 4.507 | 2273 | 8.489 2.736 | 2291 | 9.957 8.613 | 2309 | 6.773 9.483 | 2327 | 8.040 3.231 |
| 2256 | 7.647 4.098 | 2274 | 7.839 4.984 | 2292 | 8.098 5.648 | 2310 | 3.849 2.773 | 2328 | 9.347 3.122 |
| 2257 | 3.694 2.786 | 2275 | 7.049 4.765 | 2293 | 6.873 4.339 | 2311 | 4.936 3.654 | 2329 | 8.450 3.223 |
| 2258 | 6.739 4.370 | 2276 | 8.259 8.495 | 2294 | 9.685 6.899 | 2312 | 4.849 6.837 | 2330 | 9.758 2.312 |
| 2259 | 8.694 8.478 | 2277 | 7.349 6.684 | 2295 | 8.846 8.468 | 2313 | 7.284 6.476 | 2331 | 7.046 3.123 |
| 2260 | 8.364 8.277 | 2278 | 7.805 7.649 | 2296 | 7.453 4.078 | 2314 | 7.839 6.958 | 2332 | 8.700 3.132 |
| 2261 | 9.754 4.967 | 2279 | 9.938 8.864 | 2297 | 9.147 7.869 | 2315 | 8.729 9.846 | 2333 | 9.463 2.303 |
| 2262 | 8.774 4.545 | 2280 | 5.246 4.763 | 2298 | 2.453 8.978 | 2316 | 8.470 8.370 | 2334 | 8.749 4.021 |
| 2263 | 9.886 3.434 | 2281 | 6.743 3.057 | 2299 | 6.084 6.758 | 2317 | 7.084 8.495 | 2335 | 9.634 3.213 |
| 2264 | 6.875 3.485 | 2282 | 6.752 6.304 | 2300 | 7.583 5.784 | 2318 | 6.839 4.706 | 2336 | 8.725 2.312 |

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| 2337 46.876 4.347 | 2355 94.354 9.054 | 2373 54.276 7.689 | 2391 89.434 4.257 | 2409 95.975 2.413 |
| 2338 74.357 5.684 | 2356 94.357 7.876 | 2374 76.542 7.864 | 2392 54.276 5.678 | 2410 76.849 4.342 |
| 2339 45.906 7.976 | 2357 89.656 4.879 | 2375 34.857 4.254 | 2393 87.854 8.654 | 2411 87.053 4.023 |
| 2340 54.276 7.839 | 2358 78.954 7.859 | 2376 27.854 6.956 | 2394 64.532 9.465 | 2412 78.764 1.234 |
| 2341 67.956 5.674 | 2359 86.789 9.854 | 2377 45.657 6.894 | 2395 67.453 6.207 | 2413 89.875 4.235 |
| 2342 40.756 5.687 | 2360 74.352 2.065 | 2378 65.435 6.893 | 2396 74.875 5.384 | 2414 78.750 4.320 |
| 2343 47.865 8.342 | 2361 74.327 3.476 | 2379 56.433 7.807 | 2397 76.436 9.074 | 2415 69.872 6.052 |
| 2344 65.869 4.578 | 2362 75.487 6.076 | 2380 40.075 8.956 | 2398 87.407 8.307 | 2416 98.459 5.124 |
| 2345 59.364 7.895 | 2363 37.852 6.907 | 2381 54.276 5.947 | 2399 46.743 8.765 | 2417 70.768 6.234 |
| 2346 75.794 7.896 | 2364 74.032 9.078 | 2382 54.276 9.456 | 2400 64.925 4.875 | 2418 68.640 5.125 |
| 2347 87.654 5.437 | 2365 80.075 9.075 | 2383 97.456 7.493 | 2401 95.468 8.765 | 2419 87.958 2.314 |
| 2348 43.765 9.374 | 2366 76.843 5.654 | 2384 65.435 7.875 | 2402 40.677 9.274 | 2420 89.870 3.653 |
| 2349 74.307 2.765 | 2367 47.654 6.744 | 2385 54.375 4.296 | 2403 54.857 6.076 | 2421 78.793 5.341 |
| 2350 74.375 7.684 | 2368 76.492 9.854 | 2386 74.354 6.746 | 2404 48.357 5.307 | 2422 89.847 5.420 |
| 2351 96.465 4.354 | 2369 78.957 6.876 | 2387 76.452 9.809 | 2405 76.464 9.054 | 2423 78.935 5.612 |
| 2352 70.076 4.294 | 2370 64.307 9.654 | 2388 64.352 7.689 | 2406 54.307 7.084 | 2424 87.685 5.344 |
| 2353 53.074 9.045 | 2371 64.854 7.654 | 2389 64.253 6.454 | 2407 50.074 5.656 | 2425 99.847 6.515 |
| 2354 64.385 5.678 | 2372 40.768 9.004 | 2390 93.507 6.489 | 2408 76.874 7.495 | 2426 78.756 6.512 |

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|------|------------------|------|------------------|------|------------------|------|------------------|
| 2427 | 547.874 1.076 | 2445 | 746.677 1.452 | 2463 | 489.879 1.072 | 2481 | 976.452 1.078 |
| 2428 | 954.654 7.457 | 2446 | 978.457 2.375 | 2464 | 469.889 2.004 | 2482 | 834.753 2.475 |
| 2429 | 853.769 3.289 | 2447 | 895.765 3.726 | 2465 | 576.478 3.007 | 2483 | 456.854 3.725 |
| 2430 | 849.654 4.507 | 2448 | 674.894 4.007 | 2466 | 874.987 4.057 | 2484 | 769.456 4.723 |
| 2431 | 749.874 5.070 | 2449 | 674.595 5.764 | 2467 | 676.489 5.360 | 2485 | 690.790 5.709 |
| 2432 | 847.654 6.405 | 2450 | 476.897 6.875 | 2468 | 827.579 6.405 | 2486 | 456.376 6.482 |
| 2433 | 747.876 7.487 | 2451 | 987.494 7.458 | 2469 | 748.356 7.007 | 2487 | 805.479 3.467 |
| 2434 | 754.679 8.435 | 2452 | 796.785 8.343 | 2470 | 957.834 8.876 | 2488 | 674.825 8.907 |
| 2435 | 457.854 9.768 | 2453 | 687.807 9.201 | 2471 | 654.267 9.465 | 2489 | 975.406 5.678 |
| 2436 | 679.456 1.304 | 2454 | 700.789 1.425 | 2472 | 987.824 1.076 | 2490 | 807.405 4.937 |
| 2437 | 947.856 2.547 | 2455 | 654.827 2.347 | 2473 | 689.587 2.007 | 2491 | 794.307 8.418 |
| 2438 | 978.454 3.078 | 2456 | 789.456 3.453 | 2474 | 895.677 3.457 | 2492 | 357.483 3.568 |
| 2439 | 837.954 4.527 | 2457 | 476.895 4.070 | 2475 | 987.684 4.567 | 2493 | 279.456 4.768 |
| 2440 | 576.453 5.600 | 2458 | 746.954 5.672 | 2476 | 895.769 5.785 | 2494 | 889.654 6.547 |
| 2441 | 827.546 6.276 | 2459 | 727.968 6.376 | 2477 | 987.686 6.219 | 2495 | 654.074 9.875 |
| 2442 | 769.460 7.452 | 2460 | 479.689 7.450 | 2478 | 585.689 7.450 | 2496 | 879.045 4.684 |
| 2443 | 879.456 8.307 | 2461 | 895.679 8.270 | 2479 | 643.896 8.327 | 2497 | 409.376 8.945 |
| 2444 | 789.734 9.007 | 2462 | 576.676 9.207 | 2480 | 543.956 9.475 | 2498 | 743.674 6.742 |

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|----------------------|---------------------|------------------------|-------------------------|
| 2499 7.254,25 74 | 2517 960,078 697 | 2535 9.431,27 3.662 | 2553 6.807,45 7.986 |
| 2500 349,875 98 | 2518 793,001 974 | 2536 8.672,20 4.328 | 2554 986,405 8.479 |
| 2501 549,765 59 | 2519 276,027 749 | 2537 5.090,03 6.321 | 2555 653,805 4.987 |
| 2502 679,854 78 | 2520 490,005 678 | 2538 2.427,33 7.008 | 2556 576,003 7.968 |
| 2503 8.747,94 49 | 2521 765,079 456 | 2539 5.609,72 4.964 | 2557 60.545,7 3.275 |
| 2504 377,225 59 | 2522 837,679 796 | 2540 1.893,66 1.986 | 2558 90.523,4 7.907 |
| 2505 574,897 48 | 2523 972,829 984 | 2541 8.976,35 5.008 | 2559 90.009,2 78.965 |
| 2506 789,095 57 | 2524 454,075 627 | 2542 3.669,07 4.990 | 2560 70.075,2 89.423 |
| 2507 647,235 75 | 2525 907,853 685 | 2543 9.190,42 8.000 | 2561 6.075,23 68.975 |
| 2508 749,005 89 | 2526 357,907 897 | 2544 6.000,19 2.489 | 2562 6.845,74 47.496 |
| 2509 7.451,25 375 | 2527 357,907 568 | 2545 8.384,85 8.607 | 2563 485,705 56.497 |
| 2510 4.835,27 459 | 2528 800,004 786 | 2546 7.309,58 7.095 | 2564 496,855 9.496 |
| 2511 678,745 786 | 2529 705,654 709 | 2547 2.918,26 5.192 | 2565 70.075,9 79.826 |
| 2512 8.957,57 486 | 2530 654,847 976 | 2548 3.854,20 4.298 | 2566 4.325,45 47.432 |
| 2513 945,235 798 | 2531 617,004 678 | 2549 6.079,08 9.293 | 2567 5.974,07 20.327 |
| 2514 8.075,74 476 | 2532 572,004 849 | 2550 9.999,99 2.135 | 2568 3.765,45 37.048 |
| 2515 407,617 897 | 2533 527,907 679 | 2551 4.357,75 3.907 | 2569 678,075 44.695 |
| 2516 257,815 978 | 2534 705,805 387 | 2552 8.191,01 3.297 | 2570 5.643,25 84.796 |

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|------|----------------|------|-----------------|------|-----------------|------|-------------------|
| 2571 | 676 29,125 | 2589 | 89 786,025 | 2607 | 654 79,650 | 2625 | 9.902 381,29 |
| 2572 | 896 53,475 | 2590 | 687 906,078 | 2608 | 7.009 87,87 | 2626 | 367 259,620 |
| 2573 | 8.479 47,79 | 2591 | 796 291,457 | 2609 | 376 95,008 | 2627 | 6.082 83,71 |
| 2574 | 7.004 9,87 | 2592 | 7.374 700,09 | 2610 | 654 83,083 | 2628 | 5.917 3,99 |
| 2575 | 4.367 29,5 | 2593 | 457 604,539 | 2611 | 257 89,175 | 2629 | 4.876 219,34 |
| 2576 | 4.347 154,7 | 2594 | 374 596,007 | 2612 | 589 698,765 | 2630 | 532 609,035 |
| 2577 | 4.327 84,05 | 2595 | 453 379,025 | 2613 | 9.407 524,68 | 2631 | 49 845,629 |
| 2578 | 1.089 9,76 | 2596 | 971 76,425 | 2614 | 5.009 47,06 | 2632 | 9.208 621,88 |
| 2579 | 4.076 8,79 | 2597 | 95 670,007 | 2615 | 7.879 9,76 | 2633 | 2.197 8.349,25 |
| 2580 | 807 29,025 | 2598 | 896 47,90 | 2616 | 854 357,025 | 2634 | 6.201 49,70 |
| 2581 | 5.352 17,05 | 2599 | 624 53,075 | 2617 | 7.456 874,95 | 2635 | 238 4.309,08 |
| 2582 | 5.807 27,05 | 2600 | 908 78,096 | 2618 | 807 543,507 | 2636 | 7.653 409,67 |
| 2583 | 257 49,054 | 2601 | 357 149,078 | 2619 | 407 854,354 | 2637 | 301 98,091 |
| 2584 | 853 76,075 | 2602 | 654 78,096 | 2620 | 321 78,025 | 2638 | 82 371,787 |
| 2585 | 7.835 42,05 | 2603 | 6.089 78,08 | 2621 | 476 97,005 | 2639 | 2.108 4.809,41 |
| 2586 | 525 746,425 | 2604 | 765 47,206 | 2622 | 1.007 69,305 | 2640 | 628 3.450,50 |
| 2587 | 857 256,578 | 2605 | 689 789,006 | 2623 | 805 37,45 | 2641 | 4.312 9.867,54 |
| 2588 | 8.075 547,9 | 2606 | 376 764,576 | 2624 | 7.904 742,45 | 2642 | 3.000 8.427,05 |

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| 2643 6, 47095 0, 579 | 2661 29, 4056 6, 05 | 2679 276,285 9,008 | 2697 485,807 952,307 |
| 2644 17, 4748 0, 405 | 2662 9, 60594 4, 32 | 2680 354,05 24,365 | 2698 854,356 672,97 |
| 2645 21, 2476 0, 905 | 2663 85, 0082 4, 056 | 2681 479,07 74,08 | 2699 937,475 942,850 |
| 2646 50, 9876 7, 009 | 2664 79, 5654 3, 007 | 2682 745,089 87,009 | 2700 562,080 876,04 |
| 2647 96, 6546 0, 35 | 2665 4, 37629 2, 95 | 2683 4.746,07 9,37 | 2701 952,807 564,45 |
| 2648 80, 6742 0, 75 | 2666 6, 42530 7, 907 | 2684 874,076 67,07 | 2702 4.853,80 679,04 |
| 2649 8, 07594 0, 004 | 2667 25, 4564 9, 875 | 2685 374,745 37,05 | 2703 9.405,9 576,4 |
| 2650 69, 7659 0, 837 | 2668 92, 6789 3, 007 | 2686 476,87 47,954 | 2704 876,975 87,675 |
| 2651 70, 5632 0, 479 | 2669 5, 64858 8, 405 | 2687 879,345 285,746 | 2705 407,09 497,005 |
| 2652 6, 86452 0, 6745 | 2670 8, 40591 6, 75 | 2688 654,095 9,085 | 2706 354,02 976,007 |
| 2653 55, 4675 0, 0594 | 2671 4, 80557 4, 975 | 2689 904,005 316,07 | 2707 6.365,40 498,30 |
| 2654 10, 0797 9, 4004 | 2672 37, 5675 3, 764 | 2690 605,085 47,05 | 2708 857,007 659,08 |
| 2655 37, 3905 0, 907 | 2673 77, 8475 5, 405 | 2691 5.467,05 78,09 | 2709 489,097 47,025 |
| 2656 0, 43569 0, 7409 | 2674 24, 205 9, 7475 | 2692 980,076 98,754 | 2710 6.405,45 76,30 |
| 2657 39, 2057 7, 076 | 2675 9, 457 9, 84592 | 2693 768,9 43,356 | 2711 746,074 57,075 |
| 2658 7, 45985 6, 27 | 2676 5, 97456 9, 865 | 2694 607,08 79,305 | 2712 875,079 207,95 |
| 2659 8, 90721 9, 4059 | 2677 65, 6547 8, 795 | 2695 752,07 179,07 | 2713 429,705 975,07 |
| 2660 75, 0457 3, 217 | 2678 6, 4765 9, 80506 | 2696 4.898,07 678,05 | 2714 9.834,70 479,85 |

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| 2715 | 353,754 77,405 | 2733 | 745,601 474,257 | 2751 | 302,456 943,765 | 2769 | 906,854 745,927 |
| 2716 | 954,305 407,005 | 2734 | 407,672 87,648 | 2752 | 7,428 689,073 | 2770 | 375,63 894,757 |
| 2717 | 856,369 470,045 | 2735 | 8.709,47 647,89 | 2753 | 986,789 827,47 | 2771 | 5.769,4 976,83 |
| 2718 | 746,70 304,85 | 2736 | 465,478 459,87 | 2754 | 98,78 795,469 | 2772 | 454,876 695,980 |
| 2719 | 7.814,40 954,80 | 2737 | 760,407 186,07 | 2755 | 5.307,42 936,70 | 2773 | 907,089 600,089 |
| 2720 | 950,075 74,09 | 2738 | 745,056 54,378 | 2756 | 507,961 146,279 | 2774 | 849,064 757,97 |
| 2721 | 850,075 472,025 | 2739 | 40,077 458,976 | 2757 | 307,401 29,247 | 2775 | 7.453,97 645,8 |
| 2722 | 4.205,45 307,5 | 2740 | 6.543,57 376,89 | 2758 | 907,461 7,824 | 2776 | 753,769 49,584 |
| 2723 | 805,456 975,405 | 2741 | 530,746 357,89 | 2759 | 6.352,42 147,67 | 2777 | 409,857 4,906 |
| 2724 | 217,05 7,454 | 2742 | 432,758 976,432 | 2760 | 421,702 376,548 | 2778 | 7.907,84 796,8 |
| 2725 | 9.424,76 9,05 | 2743 | 554,987 3,254 | 2761 | 406,305 987,6 | 2779 | 307,45 234,825 |
| 2726 | 379,007 5,004 | 2744 | 754,007 49,876 | 2762 | 420,789 4,307 | 2780 | 707,809 5,407 |
| 2727 | 485,927 6,07 | 2745 | 45,006 936,504 | 2763 | 7.340,57 754,30 | 2781 | 296,307 487,92 |
| 2728 | 689,97 7,809 | 2746 | 0,407 896,007 | 2764 | 807,60 976,856 | 2782 | 4.037,2 978,47 |
| 2729 | 770,054 4,225 | 2747 | 342,505 987,405 | 2765 | 856,074 86,79 | 2783 | 9.097,89 750,05 |
| 2730 | 489,009 6,234 | 2748 | 1,576 458,976 | 2766 | 489,007 0,076 | 2784 | 827,939 77,234 |
| 2731 | 9.871,07 4,05 | 2749 | 427,833 394,756 | 2767 | 6.746,83 757,9 | 2785 | 396,856 285,679 |
| 2732 | 859,23 4,789 | 2750 | 742,974 378,97 | 2768 | 407,854 678,765 | 2786 | 607,906 784,568 |

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| 2787 | 323,475 58,70 | 2805 | 8.235,6 974,29 | 2823 | 4.853,6 5.360,48 | 2841 | 856,02 47,892 |
| 2788 | 842,63 459,665 | 2806 | 3.875,07 764,95 | 2824 | 3.088,2 9.977,66 | 2842 | 3.508,1 9.278,29 |
| 2789 | 4.387,05 483,9 | 2807 | 894,705 589,077 | 2825 | 4.350,1 897,79 | 2843 | 4.531,04 2.302,99 |
| 2790 | 2.872,34 5.897,06 | 2808 | 2.381,4 567,98 | 2826 | 5.361,65 3.315,69 | 2844 | 8.171,61 988,9 |
| 2791 | 7.089,02 489,50 | 2809 | 5.890,84 320,08 | 2827 | 3.243,54 6.576,87 | 2845 | 1.897,5 1.923,44 |
| 2792 | 495,575 51,48 | 2810 | 589,597 691,003 | 2828 | 9.301,9 596,71 | 2846 | 5.325,48 50,97 |
| 2793 | 9.564,20 318,57 | 2811 | 250,3 809,306 | 2829 | 8.000,26 879,56 | 2847 | 9.665,4 965,46 |
| 2794 | 876,321 59,894 | 2812 | 9.251,35 679,23 | 2830 | 7.096,52 3.548,26 | 2848 | 7.682,93 5.460,71 |
| 2795 | 3.435,36 484,84 | 2813 | 8.200,04 7.896,45 | 2831 | 3.672,05 7.344,10 | 2849 | 3.691,2 8.179,67 |
| 2796 | 5.030,06 9.980,05 | 2814 | 1.827,01 1.072,81 | 2832 | 4.681,09 328,27 | 2850 | 2.192,01 893,07 |
| 2797 | 92,54 38,532 | 2815 | 9.232,9 464,58 | 2833 | 5.260,7 3.432,69 | 2851 | 4.258,65 3.845,65 |
| 2798 | 5.823,6 853,26 | 2816 | 325,638 325,638 | 2834 | 8.899,55 27,68 | 2852 | 4.537,1 0,69 |
| 2799 | 3.983,47 83,74 | 2817 | 4.022,76 29,78 | 2835 | 7.853,01 8.501,7 | 2853 | 3.805,36 499,57 |
| 2800 | 354,82 683,683 | 2818 | 859,008 590,88 | 2836 | 4.269,87 319,85 | 2854 | 688,977 879,786 |
| 2801 | 8.176,4 3.112,99 | 2819 | 3.200,32 9.867,45 | 2837 | 2.142,84 1.071,42 | 2855 | 421,009 872,008 |
| 2802 | 7.138,90 983,17 | 2820 | 9.867,45 3.200,32 | 2838 | 5.491,08 75,6 | 2856 | 5.320,23 593,7 |
| 2803 | 9.578,08 23,59 | 2821 | 4.590,8 348,97 | 2839 | 4.582,71 2.845,17 | 2857 | 7.426,42 9.648,64 |
| 2804 | 488,321 875,665 | 2822 | 2.802,50 1.918,71 | 2840 | 7.213,99 872,34 | 2858 | 8.100,03 9.000,08 |

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| 2859 | $\frac{468}{2}$ | 2874 | $\frac{784}{4}$ | 2889 | $\frac{264}{6}$ | 2904 | $\frac{525}{7}$ | 2919 | $\frac{192}{8}$ | 2934 | $\frac{108}{9}$ |
| 2860 | $\frac{684}{2}$ | 2875 | $\frac{648}{4}$ | 2890 | $\frac{396}{6}$ | 2905 | $\frac{588}{7}$ | 2920 | $\frac{376}{8}$ | 2935 | $\frac{234}{9}$ |
| 2861 | $\frac{862}{2}$ | 2876 | $\frac{716}{4}$ | 2891 | $\frac{672}{6}$ | 2906 | $\frac{434}{7}$ | 2921 | $\frac{832}{8}$ | 2936 | $\frac{342}{9}$ |
| 2862 | $\frac{564}{2}$ | 2877 | $\frac{912}{4}$ | 2892 | $\frac{678}{6}$ | 2907 | $\frac{273}{7}$ | 2922 | $\frac{736}{8}$ | 2937 | $\frac{405}{9}$ |
| 2863 | $\frac{786}{2}$ | 2878 | $\frac{624}{4}$ | 2893 | $\frac{756}{6}$ | 2908 | $\frac{343}{7}$ | 2923 | $\frac{336}{8}$ | 2938 | $\frac{603}{9}$ |
| 2864 | $\frac{578}{2}$ | 2879 | $\frac{932}{4}$ | 2894 | $\frac{792}{6}$ | 2909 | $\frac{644}{7}$ | 2924 | $\frac{600}{8}$ | 2939 | $\frac{504}{9}$ |
| 2865 | $\frac{952}{2}$ | 2880 | $\frac{756}{4}$ | 2895 | $\frac{834}{6}$ | 2910 | $\frac{623}{7}$ | 2925 | $\frac{672}{8}$ | 2940 | $\frac{243}{9}$ |
| 2866 | $\frac{963}{3}$ | 2881 | $\frac{795}{5}$ | 2896 | $\frac{606}{6}$ | 2911 | $\frac{399}{7}$ | 2926 | $\frac{632}{8}$ | 2941 | $\frac{441}{9}$ |
| 2867 | $\frac{642}{3}$ | 2882 | $\frac{670}{5}$ | 2897 | $\frac{714}{6}$ | 2912 | $\frac{287}{7}$ | 2927 | $\frac{392}{8}$ | 2942 | $\frac{522}{9}$ |
| 2868 | $\frac{951}{3}$ | 2883 | $\frac{455}{5}$ | 2898 | $\frac{654}{6}$ | 2913 | $\frac{203}{7}$ | 2928 | $\frac{432}{8}$ | 2943 | $\frac{621}{9}$ |
| 2869 | $\frac{843}{3}$ | 2884 | $\frac{875}{5}$ | 2899 | $\frac{648}{6}$ | 2914 | $\frac{679}{7}$ | 2929 | $\frac{952}{8}$ | 2944 | $\frac{342}{9}$ |
| 2870 | $\frac{732}{3}$ | 2885 | $\frac{970}{5}$ | 2900 | $\frac{942}{6}$ | 2915 | $\frac{987}{7}$ | 2930 | $\frac{248}{8}$ | 2945 | $\frac{459}{9}$ |
| 2871 | $\frac{555}{3}$ | 2886 | $\frac{745}{5}$ | 2901 | $\frac{774}{6}$ | 2916 | $\frac{959}{7}$ | 2931 | $\frac{608}{8}$ | 2946 | $\frac{711}{9}$ |
| 2872 | $\frac{873}{3}$ | 2887 | $\frac{515}{5}$ | 2902 | $\frac{378}{6}$ | 2917 | $\frac{826}{7}$ | 2932 | $\frac{792}{8}$ | 2947 | $\frac{801}{9}$ |
| 2873 | $\frac{744}{3}$ | 2888 | $\frac{605}{5}$ | 2903 | $\frac{786}{6}$ | 2918 | $\frac{616}{7}$ | 2933 | $\frac{872}{8}$ | 2948 | $\frac{207}{9}$ |

| | | | | | | | | | |
|------|-------------------|------|-------------------|------|-------------------|------|-------------------|------|-------------------|
| 2949 | $\frac{3.472}{2}$ | 2964 | $\frac{5.607}{9}$ | 2979 | $\frac{2.536}{8}$ | 2994 | $\frac{8.015}{7}$ | 3009 | $\frac{3.996}{3}$ |
| 2950 | $\frac{4.320}{3}$ | 2965 | $\frac{9.026}{2}$ | 2980 | $\frac{5.256}{9}$ | 2995 | $\frac{9.016}{8}$ | 3010 | $\frac{4.800}{5}$ |
| 2951 | $\frac{9.016}{4}$ | 2966 | $\frac{4.113}{3}$ | 2981 | $\frac{4.688}{2}$ | 2996 | $\frac{9.369}{9}$ | 3011 | $\frac{1.354}{2}$ |
| 2952 | $\frac{7.630}{5}$ | 2967 | $\frac{8.024}{4}$ | 2982 | $\frac{8.352}{3}$ | 2997 | $\frac{7.402}{2}$ | 3012 | $\frac{1.638}{6}$ |
| 2953 | $\frac{6.432}{6}$ | 2968 | $\frac{6.055}{5}$ | 2983 | $\frac{7.424}{4}$ | 2998 | $\frac{9.021}{3}$ | 3013 | $\frac{4.170}{2}$ |
| 2954 | $\frac{3.871}{7}$ | 2969 | $\frac{3.006}{6}$ | 2984 | $\frac{6.785}{5}$ | 2999 | $\frac{4.108}{4}$ | 3014 | $\frac{3.546}{9}$ |
| 2955 | $\frac{4.120}{8}$ | 2970 | $\frac{2.051}{7}$ | 2985 | $\frac{1.008}{6}$ | 3000 | $\frac{3.025}{5}$ | 3015 | $\frac{9.582}{3}$ |
| 2956 | $\frac{2.079}{9}$ | 2971 | $\frac{2.616}{8}$ | 2986 | $\frac{3.052}{7}$ | 3001 | $\frac{6.642}{6}$ | 3016 | $\frac{7.424}{8}$ |
| 2957 | $\frac{7.112}{2}$ | 2972 | $\frac{6.120}{9}$ | 2987 | $\frac{3.968}{8}$ | 3002 | $\frac{4.599}{7}$ | 3017 | $\frac{3.372}{4}$ |
| 2958 | $\frac{4.611}{3}$ | 2973 | $\frac{2.002}{2}$ | 2988 | $\frac{2.268}{9}$ | 3003 | $\frac{7.008}{8}$ | 3018 | $\frac{9.030}{7}$ |
| 2959 | $\frac{9.420}{4}$ | 2974 | $\frac{6.786}{3}$ | 2989 | $\frac{8.608}{2}$ | 3004 | $\frac{6.309}{9}$ | 3019 | $\frac{4.850}{5}$ |
| 2960 | $\frac{6.425}{5}$ | 2975 | $\frac{6.764}{4}$ | 2990 | $\frac{6.702}{3}$ | 3005 | $\frac{4.224}{4}$ | 3020 | $\frac{6.528}{6}$ |
| 2961 | $\frac{2.634}{6}$ | 2976 | $\frac{4.025}{5}$ | 2991 | $\frac{1.056}{4}$ | 3006 | $\frac{7.021}{7}$ | 3021 | $\frac{8.407}{7}$ |
| 2962 | $\frac{3.255}{7}$ | 2977 | $\frac{5.640}{6}$ | 2992 | $\frac{4.430}{5}$ | 3007 | $\frac{3.728}{8}$ | 3022 | $\frac{3.808}{8}$ |
| 2963 | $\frac{9.400}{8}$ | 2978 | $\frac{1.001}{7}$ | 2993 | $\frac{7.812}{6}$ | 3008 | $\frac{9.675}{9}$ | 3023 | $\frac{4.203}{9}$ |

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|------|--------------------|------|--------------------|------|--------------------|------|--------------------|------|--------------------|
| 3024 | $\frac{45.372}{2}$ | 3039 | $\frac{34.030}{2}$ | 3054 | $\frac{25.486}{2}$ | 3069 | $\frac{40.928}{2}$ | 3084 | $\frac{66.334}{2}$ |
| 3025 | $\frac{54.063}{3}$ | 3040 | $\frac{40.311}{3}$ | 3055 | $\frac{85.320}{3}$ | 3070 | $\frac{95.463}{3}$ | 3085 | $\frac{10.002}{3}$ |
| 3026 | $\frac{81.321}{3}$ | 3041 | $\frac{69.342}{3}$ | 3056 | $\frac{74.511}{3}$ | 3071 | $\frac{63.912}{3}$ | 3086 | $\frac{40.356}{3}$ |
| 3027 | $\frac{53.840}{4}$ | 3042 | $\frac{75.464}{4}$ | 3057 | $\frac{25.368}{4}$ | 3072 | $\frac{48.004}{4}$ | 3087 | $\frac{53.720}{4}$ |
| 3028 | $\frac{39.728}{4}$ | 3043 | $\frac{95.736}{4}$ | 3058 | $\frac{41.232}{4}$ | 3073 | $\frac{58.424}{4}$ | 3088 | $\frac{72.072}{4}$ |
| 3029 | $\frac{40.055}{5}$ | 3044 | $\frac{41.000}{5}$ | 3059 | $\frac{40.370}{5}$ | 3074 | $\frac{54.945}{5}$ | 3089 | $\frac{60.420}{5}$ |
| 3030 | $\frac{79.360}{5}$ | 3045 | $\frac{71.495}{5}$ | 3060 | $\frac{25.025}{5}$ | 3075 | $\frac{43.165}{5}$ | 3090 | $\frac{54.390}{5}$ |
| 3031 | $\frac{20.832}{6}$ | 3046 | $\frac{35.832}{6}$ | 3061 | $\frac{27.234}{6}$ | 3076 | $\frac{42.888}{6}$ | 3091 | $\frac{71.400}{6}$ |
| 3032 | $\frac{10.386}{6}$ | 3047 | $\frac{80.028}{6}$ | 3062 | $\frac{43.596}{6}$ | 3077 | $\frac{47.310}{6}$ | 3092 | $\frac{59.358}{6}$ |
| 3033 | $\frac{35.028}{7}$ | 3048 | $\frac{34.237}{7}$ | 3063 | $\frac{41.118}{7}$ | 3078 | $\frac{78.750}{7}$ | 3093 | $\frac{28.301}{7}$ |
| 3034 | $\frac{43.981}{7}$ | 3049 | $\frac{59.710}{7}$ | 3064 | $\frac{49.945}{7}$ | 3079 | $\frac{86.044}{7}$ | 3094 | $\frac{92.869}{7}$ |
| 3035 | $\frac{79.128}{8}$ | 3050 | $\frac{89.408}{8}$ | 3065 | $\frac{29.816}{8}$ | 3080 | $\frac{49.608}{8}$ | 3095 | $\frac{77.536}{8}$ |
| 3036 | $\frac{69.232}{8}$ | 3051 | $\frac{21.672}{8}$ | 3066 | $\frac{81.808}{8}$ | 3081 | $\frac{95.736}{8}$ | 3096 | $\frac{10.400}{8}$ |
| 3037 | $\frac{40.680}{9}$ | 3052 | $\frac{18.522}{9}$ | 3067 | $\frac{10.827}{9}$ | 3082 | $\frac{56.376}{9}$ | 3097 | $\frac{39.564}{9}$ |
| 3038 | $\frac{31.302}{9}$ | 3053 | $\frac{28.998}{9}$ | 3068 | $\frac{77.877}{9}$ | 3083 | $\frac{67.860}{9}$ | 3098 | $\frac{58.995}{9}$ |

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|------|--------------------|------|--------------------|------|--------------------|------|--------------------|------|--------------------|
| 3099 | $\frac{8.735}{32}$ | 3114 | $\frac{6.345}{70}$ | 3129 | $\frac{4.015}{92}$ | 3144 | $\frac{2.087}{14}$ | 3159 | $\frac{2.345}{17}$ |
| 3100 | $\frac{4.703}{52}$ | 3115 | $\frac{1.032}{90}$ | 3130 | $\frac{5.124}{49}$ | 3145 | $\frac{3.412}{25}$ | 3160 | $\frac{4.675}{28}$ |
| 3101 | $\frac{2.415}{63}$ | 3116 | $\frac{1.243}{72}$ | 3131 | $\frac{4.360}{97}$ | 3146 | $\frac{3.825}{36}$ | 3161 | $\frac{2.073}{39}$ |
| 3102 | $\frac{3.506}{24}$ | 3117 | $\frac{4.075}{37}$ | 3132 | $\frac{2.048}{34}$ | 3147 | $\frac{4.356}{47}$ | 3162 | $\frac{3.246}{40}$ |
| 3103 | $\frac{2.704}{35}$ | 3118 | $\frac{2.084}{74}$ | 3133 | $\frac{4.526}{52}$ | 3148 | $\frac{1.430}{56}$ | 3163 | $\frac{4.512}{53}$ |
| 3104 | $\frac{5.312}{43}$ | 3119 | $\frac{5.073}{83}$ | 3134 | $\frac{2.435}{25}$ | 3149 | $\frac{1.047}{56}$ | 3164 | $\frac{3.437}{52}$ |
| 3105 | $\frac{5.426}{52}$ | 3120 | $\frac{6.082}{48}$ | 3135 | $\frac{3.726}{53}$ | 3150 | $\frac{3.527}{72}$ | 3165 | $\frac{8.046}{64}$ |
| 3106 | $\frac{3.576}{63}$ | 3121 | $\frac{5.307}{95}$ | 3136 | $\frac{2.345}{46}$ | 3151 | $\frac{4.836}{37}$ | 3166 | $\frac{6.815}{53}$ |
| 3107 | $\frac{2.905}{43}$ | 3122 | $\frac{2.416}{69}$ | 3137 | $\frac{3.576}{62}$ | 3152 | $\frac{8.253}{48}$ | 3167 | $\frac{3.462}{90}$ |
| 3108 | $\frac{6.073}{54}$ | 3123 | $\frac{5.308}{39}$ | 3138 | $\frac{2.763}{73}$ | 3153 | $\frac{9.486}{53}$ | 3168 | $\frac{2.347}{23}$ |
| 3109 | $\frac{3.091}{42}$ | 3124 | $\frac{1.047}{47}$ | 3139 | $\frac{5.830}{47}$ | 3154 | $\frac{2.375}{82}$ | 3169 | $\frac{3.029}{34}$ |
| 3110 | $\frac{7.354}{53}$ | 3125 | $\frac{3.045}{58}$ | 3140 | $\frac{2.405}{81}$ | 3155 | $\frac{4.315}{90}$ | 3170 | $\frac{5.672}{42}$ |
| 3111 | $\frac{2.493}{42}$ | 3126 | $\frac{5.037}{94}$ | 3141 | $\frac{1.043}{92}$ | 3156 | $\frac{4.652}{92}$ | 3171 | $\frac{2.643}{52}$ |
| 3112 | $\frac{3.051}{50}$ | 3127 | $\frac{2.107}{53}$ | 3142 | $\frac{7.403}{75}$ | 3157 | $\frac{3.709}{93}$ | 3172 | $\frac{4.375}{35}$ |
| 3113 | $\frac{5.036}{60}$ | 3128 | $\frac{3.453}{46}$ | 3143 | $\frac{9.085}{84}$ | 3158 | $\frac{6.807}{49}$ | 3173 | $\frac{2.324}{43}$ |

50 DIVIDIR (Hállese el cociente sin decimales.)

| | | | | | | | | | |
|------|---------------------|------|---------------------|------|---------------------|------|---------------------|------|---------------------|
| 3174 | $\frac{74.187}{11}$ | 3189 | $\frac{93.751}{26}$ | 3204 | $\frac{78.541}{41}$ | 3219 | $\frac{56.000}{56}$ | 3234 | $\frac{45.307}{12}$ |
| 3175 | $\frac{43.288}{12}$ | 3190 | $\frac{53.901}{27}$ | 3205 | $\frac{58.715}{42}$ | 3220 | $\frac{58.415}{57}$ | 3235 | $\frac{34.506}{31}$ |
| 3176 | $\frac{50.351}{13}$ | 3191 | $\frac{34.741}{28}$ | 3206 | $\frac{59.415}{43}$ | 3221 | $\frac{61.410}{58}$ | 3236 | $\frac{46.834}{42}$ |
| 3177 | $\frac{99.420}{14}$ | 3192 | $\frac{84.900}{29}$ | 3207 | $\frac{79.600}{44}$ | 3222 | $\frac{67.010}{59}$ | 3237 | $\frac{35.409}{53}$ |
| 3178 | $\frac{53.525}{15}$ | 3193 | $\frac{54.999}{30}$ | 3208 | $\frac{79.999}{45}$ | 3223 | $\frac{76.701}{60}$ | 3238 | $\frac{42.573}{64}$ |
| 3179 | $\frac{75.656}{16}$ | 3194 | $\frac{75.405}{31}$ | 3209 | $\frac{10.756}{46}$ | 3224 | $\frac{84.824}{61}$ | 3239 | $\frac{54.387}{52}$ |
| 3180 | $\frac{65.765}{17}$ | 3195 | $\frac{85.784}{32}$ | 3210 | $\frac{11.276}{47}$ | 3225 | $\frac{87.576}{62}$ | 3240 | $\frac{30.645}{34}$ |
| 3181 | $\frac{54.882}{18}$ | 3196 | $\frac{95.909}{33}$ | 3211 | $\frac{23.507}{48}$ | 3226 | $\frac{89.217}{63}$ | 3241 | $\frac{42.736}{41}$ |
| 3182 | $\frac{63.950}{19}$ | 3197 | $\frac{66.425}{34}$ | 3212 | $\frac{25.404}{49}$ | 3227 | $\frac{94.215}{64}$ | 3242 | $\frac{53.407}{50}$ |
| 3183 | $\frac{55.680}{20}$ | 3198 | $\frac{76.376}{35}$ | 3213 | $\frac{32.605}{50}$ | 3228 | $\frac{99.999}{65}$ | 3243 | $\frac{42.834}{60}$ |
| 3184 | $\frac{71.020}{21}$ | 3199 | $\frac{47.216}{36}$ | 3214 | $\frac{35.701}{51}$ | 3229 | $\frac{15.840}{66}$ | 3244 | $\frac{36.475}{40}$ |
| 3185 | $\frac{81.540}{22}$ | 3200 | $\frac{57.517}{37}$ | 3215 | $\frac{39.401}{52}$ | 3230 | $\frac{50.010}{67}$ | 3245 | $\frac{45.346}{21}$ |
| 3186 | $\frac{52.547}{23}$ | 3201 | $\frac{87.804}{38}$ | 3216 | $\frac{45.001}{53}$ | 3231 | $\frac{40.025}{68}$ | 3246 | $\frac{62.845}{32}$ |
| 3187 | $\frac{52.764}{24}$ | 3202 | $\frac{97.901}{39}$ | 3217 | $\frac{49.800}{54}$ | 3232 | $\frac{30.415}{69}$ | 3247 | $\frac{24.326}{23}$ |
| 3188 | $\frac{43.240}{25}$ | 3203 | $\frac{97.999}{40}$ | 3218 | $\frac{54.217}{55}$ | 3233 | $\frac{45.011}{70}$ | 3248 | $\frac{46.654}{43}$ |

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|------|----------------------|------|----------------------|------|----------------------|------|----------------------|
| 3249 | $\frac{401.810}{71}$ | 3264 | $\frac{576.477}{86}$ | 3279 | $\frac{704.538}{17}$ | 3294 | $\frac{943.873}{77}$ |
| 3250 | $\frac{500.010}{72}$ | 3265 | $\frac{700.804}{87}$ | 3280 | $\frac{609.045}{24}$ | 3295 | $\frac{694.120}{68}$ |
| 3251 | $\frac{675.028}{73}$ | 3266 | $\frac{576.477}{88}$ | 3281 | $\frac{800.715}{35}$ | 3296 | $\frac{342.009}{89}$ |
| 3252 | $\frac{900.454}{74}$ | 3267 | $\frac{934.376}{89}$ | 3282 | $\frac{125.437}{46}$ | 3297 | $\frac{407.112}{58}$ |
| 3253 | $\frac{754.807}{75}$ | 3268 | $\frac{456.029}{90}$ | 3283 | $\frac{470.901}{54}$ | 3298 | $\frac{724.680}{79}$ |
| 3254 | $\frac{430.074}{76}$ | 3269 | $\frac{297.049}{91}$ | 3284 | $\frac{540.072}{69}$ | 3299 | $\frac{943.274}{62}$ |
| 3255 | $\frac{704.076}{77}$ | 3270 | $\frac{875.807}{92}$ | 3285 | $\frac{907.043}{73}$ | 3300 | $\frac{564.345}{43}$ |
| 3256 | $\frac{605.407}{78}$ | 3271 | $\frac{977.046}{93}$ | 3286 | $\frac{607.006}{79}$ | 3301 | $\frac{879.420}{64}$ |
| 3257 | $\frac{806.432}{79}$ | 3272 | $\frac{872.002}{94}$ | 3287 | $\frac{790.078}{84}$ | 3302 | $\frac{796.425}{75}$ |
| 3258 | $\frac{769.407}{80}$ | 3273 | $\frac{743.905}{95}$ | 3288 | $\frac{695.425}{97}$ | 3303 | $\frac{492.630}{66}$ |
| 3259 | $\frac{604.905}{81}$ | 3274 | $\frac{674.246}{96}$ | 3289 | $\frac{420.714}{52}$ | 3304 | $\frac{843.255}{87}$ |
| 3260 | $\frac{384.257}{82}$ | 3275 | $\frac{407.823}{97}$ | 3290 | $\frac{564.321}{37}$ | 3305 | $\frac{169.400}{78}$ |
| 3261 | $\frac{897.954}{83}$ | 3276 | $\frac{801.456}{98}$ | 3291 | $\frac{789.016}{84}$ | 3306 | $\frac{435.600}{59}$ |
| 3262 | $\frac{257.829}{84}$ | 3277 | $\frac{305.423}{99}$ | 3292 | $\frac{407.630}{95}$ | 3307 | $\frac{457.812}{45}$ |
| 3263 | $\frac{306.404}{85}$ | 3278 | $\frac{907.405}{57}$ | 3293 | $\frac{426.432}{67}$ | 3308 | $\frac{345.895}{85}$ |

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|------|-----------------------|------|-----------------------|------|-----------------------|------|-----------------------|
| 3309 | $\frac{474.050}{470}$ | 3324 | $\frac{452.827}{304}$ | 3339 | $\frac{236.478}{247}$ | 3354 | $\frac{395.736}{143}$ |
| 3310 | $\frac{870.047}{245}$ | 3325 | $\frac{654.054}{897}$ | 3340 | $\frac{452.870}{642}$ | 3355 | $\frac{679.742}{543}$ |
| 3311 | $\frac{654.207}{147}$ | 3326 | $\frac{301.654}{245}$ | 3341 | $\frac{572.070}{452}$ | 3356 | $\frac{678.751}{290}$ |
| 3312 | $\frac{984.805}{207}$ | 3327 | $\frac{907.850}{307}$ | 3342 | $\frac{676.424}{346}$ | 3357 | $\frac{479.769}{419}$ |
| 3313 | $\frac{832.405}{115}$ | 3328 | $\frac{450.076}{892}$ | 3343 | $\frac{954.670}{654}$ | 3358 | $\frac{897.987}{517}$ |
| 3314 | $\frac{574.604}{341}$ | 3329 | $\frac{512.904}{761}$ | 3344 | $\frac{908.405}{607}$ | 3359 | $\frac{875.756}{174}$ |
| 3315 | $\frac{976.804}{576}$ | 3330 | $\frac{920.040}{274}$ | 3345 | $\frac{454.026}{247}$ | 3360 | $\frac{904.868}{207}$ |
| 3316 | $\frac{475.007}{387}$ | 3331 | $\frac{576.452}{384}$ | 3346 | $\frac{609.805}{795}$ | 3361 | $\frac{657.476}{794}$ |
| 3317 | $\frac{805.940}{276}$ | 3332 | $\frac{607.890}{955}$ | 3347 | $\frac{504.807}{605}$ | 3362 | $\frac{457.684}{850}$ |
| 3318 | $\frac{800.010}{441}$ | 3333 | $\frac{764.805}{359}$ | 3348 | $\frac{430.020}{729}$ | 3363 | $\frac{842.196}{374}$ |
| 3319 | $\frac{307.401}{109}$ | 3334 | $\frac{975.450}{970}$ | 3349 | $\frac{743.724}{342}$ | 3364 | $\frac{767.765}{451}$ |
| 3320 | $\frac{506.825}{375}$ | 3335 | $\frac{807.405}{709}$ | 3350 | $\frac{624.746}{447}$ | 3365 | $\frac{896.875}{675}$ |
| 3321 | $\frac{375.407}{289}$ | 3336 | $\frac{389.807}{778}$ | 3351 | $\frac{946.762}{175}$ | 3366 | $\frac{497.680}{290}$ |
| 3322 | $\frac{820.706}{189}$ | 3337 | $\frac{343.507}{246}$ | 3352 | $\frac{874.984}{789}$ | 3367 | $\frac{845.790}{475}$ |
| 3323 | $\frac{546.079}{345}$ | 3338 | $\frac{576.403}{876}$ | 3353 | $\frac{784.198}{346}$ | 3368 | $\frac{845.495}{849}$ |

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|------|-------------------------|------|-------------------------|------|-------------------------|------|-------------------------|
| 3369 | $\frac{8.654.327}{147}$ | 3384 | $\frac{2.542.659}{454}$ | 3399 | $\frac{5.870.470}{857}$ | 3414 | $\frac{4.750.079}{652}$ |
| 3370 | $\frac{9.457.207}{307}$ | 3385 | $\frac{9.874.574}{791}$ | 3400 | $\frac{1.845.872}{948}$ | 3415 | $\frac{9.749.076}{934}$ |
| 3371 | $\frac{8.842.364}{915}$ | 3386 | $\frac{6.576.454}{807}$ | 3401 | $\frac{9.453.970}{254}$ | 3416 | $\frac{6.499.065}{774}$ |
| 3372 | $\frac{8.456.378}{827}$ | 3387 | $\frac{7.808.764}{304}$ | 3402 | $\frac{6.470.878}{548}$ | 3417 | $\frac{2.646.842}{356}$ |
| 3373 | $\frac{6.346.518}{954}$ | 3388 | $\frac{8.254.852}{254}$ | 3403 | $\frac{4.804.750}{907}$ | 3418 | $\frac{3.653.405}{478}$ |
| 3374 | $\frac{4.574.347}{634}$ | 3389 | $\frac{9.456.819}{854}$ | 3404 | $\frac{8.765.484}{654}$ | 3419 | $\frac{8.739.874}{819}$ |
| 3375 | $\frac{5.846.518}{854}$ | 3390 | $\frac{3.400.674}{376}$ | 3405 | $\frac{3.784.652}{922}$ | 3420 | $\frac{4.679.745}{456}$ |
| 3376 | $\frac{7.454.307}{827}$ | 3391 | $\frac{4.807.456}{556}$ | 3406 | $\frac{2.605.078}{254}$ | 3421 | $\frac{5.674.822}{456}$ |
| 3377 | $\frac{3.809.456}{942}$ | 3392 | $\frac{4.456.872}{867}$ | 3407 | $\frac{9.452.878}{374}$ | 3422 | $\frac{3.605.427}{742}$ |
| 3378 | $\frac{4.877.454}{754}$ | 3393 | $\frac{6.976.450}{749}$ | 3408 | $\frac{6.653.818}{874}$ | 3423 | $\frac{9.604.925}{617}$ |
| 3379 | $\frac{6.607.854}{827}$ | 3394 | $\frac{8.759.807}{694}$ | 3409 | $\frac{5.618.654}{854}$ | 3424 | $\frac{7.605.207}{789}$ |
| 3380 | $\frac{7.546.854}{974}$ | 3395 | $\frac{7.406.905}{709}$ | 3410 | $\frac{3.829.742}{764}$ | 3425 | $\frac{5.743.825}{379}$ |
| 3381 | $\frac{9.654.827}{835}$ | 3396 | $\frac{6.650.017}{456}$ | 3411 | $\frac{4.650.112}{754}$ | 3426 | $\frac{9.437.978}{879}$ |
| 3382 | $\frac{4.954.827}{215}$ | 3397 | $\frac{5.456.872}{907}$ | 3412 | $\frac{9.745.650}{674}$ | 3427 | $\frac{7.608.859}{347}$ |
| 3383 | $\frac{7.454.544}{705}$ | 3398 | $\frac{1.976.450}{749}$ | 3413 | $\frac{8.840.742}{842}$ | 3428 | $\frac{6.859.049}{847}$ |

54 DIVIDIR (Hállese el cociente con 2 decimales.)

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|------|----------------------|------|----------------------|------|----------------------|------|----------------------|------|----------------------|
| 3429 | $\frac{24.536}{720}$ | 3444 | $\frac{78.457}{548}$ | 3459 | $\frac{89.356}{757}$ | 3474 | $\frac{79.063}{632}$ | 3489 | $\frac{67.249}{531}$ |
| 3430 | $\frac{64.543}{438}$ | 3445 | $\frac{33.123}{609}$ | 3460 | $\frac{34.285}{938}$ | 3475 | $\frac{98.765}{321}$ | 3490 | $\frac{99.300}{268}$ |
| 3431 | $\frac{34.214}{624}$ | 3446 | $\frac{49.768}{731}$ | 3461 | $\frac{59.453}{421}$ | 3476 | $\frac{68.947}{795}$ | 3491 | $\frac{76.958}{805}$ |
| 3432 | $\frac{40.395}{942}$ | 3447 | $\frac{25.322}{826}$ | 3462 | $\frac{23.080}{706}$ | 3477 | $\frac{40.849}{598}$ | 3492 | $\frac{73.400}{920}$ |
| 3433 | $\frac{43.437}{436}$ | 3448 | $\frac{78.547}{405}$ | 3463 | $\frac{46.572}{810}$ | 3478 | $\frac{70.687}{762}$ | 3493 | $\frac{59.887}{845}$ |
| 3434 | $\frac{35.620}{132}$ | 3449 | $\frac{32.009}{910}$ | 3464 | $\frac{20.312}{544}$ | 3479 | $\frac{48.762}{503}$ | 3494 | $\frac{77.788}{691}$ |
| 3435 | $\frac{52.434}{763}$ | 3450 | $\frac{23.213}{428}$ | 3465 | $\frac{57.438}{852}$ | 3480 | $\frac{89.678}{968}$ | 3495 | $\frac{34.327}{472}$ |
| 3436 | $\frac{36.756}{234}$ | 3451 | $\frac{98.032}{503}$ | 3466 | $\frac{93.214}{148}$ | 3481 | $\frac{59.762}{485}$ | 3496 | $\frac{23.831}{103}$ |
| 3437 | $\frac{24.065}{342}$ | 3452 | $\frac{32.412}{817}$ | 3467 | $\frac{74.950}{621}$ | 3482 | $\frac{45.684}{465}$ | 3497 | $\frac{59.605}{687}$ |
| 3438 | $\frac{30.725}{235}$ | 3453 | $\frac{79.470}{935}$ | 3468 | $\frac{85.876}{231}$ | 3483 | $\frac{74.293}{825}$ | 3498 | $\frac{43.820}{420}$ |
| 3439 | $\frac{76.458}{323}$ | 3454 | $\frac{23.023}{401}$ | 3469 | $\frac{76.947}{679}$ | 3484 | $\frac{80.976}{738}$ | 3499 | $\frac{99.300}{678}$ |
| 3440 | $\frac{23.213}{934}$ | 3455 | $\frac{65.321}{689}$ | 3470 | $\frac{68.759}{758}$ | 3485 | $\frac{72.301}{237}$ | 3500 | $\frac{58.296}{693}$ |
| 3441 | $\frac{98.751}{850}$ | 3456 | $\frac{32.211}{478}$ | 3471 | $\frac{89.680}{895}$ | 3486 | $\frac{47.800}{272}$ | 3501 | $\frac{82.356}{523}$ |
| 3442 | $\frac{12.330}{436}$ | 3457 | $\frac{47.694}{661}$ | 3472 | $\frac{57.845}{830}$ | 3487 | $\frac{87.004}{631}$ | 3502 | $\frac{89.261}{998}$ |
| 3443 | $\frac{69.645}{728}$ | 3458 | $\frac{13.200}{933}$ | 3473 | $\frac{22.315}{728}$ | 3488 | $\frac{54.231}{889}$ | 3503 | $\frac{45.302}{789}$ |

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|------|-------------------------|------|-------------------------|------|-------------------------|------|-------------------------|
| 3504 | $\frac{478.354}{3.984}$ | 3519 | $\frac{748.757}{2.796}$ | 3534 | $\frac{984.652}{2.474}$ | 3549 | $\frac{846.070}{8.090}$ |
| 3505 | $\frac{407.854}{1.749}$ | 3520 | $\frac{846.546}{2.797}$ | 3535 | $\frac{746.087}{1.987}$ | 3550 | $\frac{541.287}{1.741}$ |
| 3506 | $\frac{605.704}{9.485}$ | 3521 | $\frac{845.653}{4.854}$ | 3536 | $\frac{453.347}{2.794}$ | 3551 | $\frac{742.676}{2.694}$ |
| 3507 | $\frac{742.960}{9.765}$ | 3522 | $\frac{176.485}{9.876}$ | 3537 | $\frac{746.800}{1.874}$ | 3552 | $\frac{454.237}{7.894}$ |
| 3508 | $\frac{745.804}{4.509}$ | 3523 | $\frac{745.905}{4.257}$ | 3538 | $\frac{453.087}{5.987}$ | 3553 | $\frac{904.007}{2.747}$ |
| 3509 | $\frac{674.075}{2.471}$ | 3524 | $\frac{748.427}{9.867}$ | 3539 | $\frac{787.654}{4.789}$ | 3554 | $\frac{345.655}{4.567}$ |
| 3510 | $\frac{976.425}{3.426}$ | 3525 | $\frac{476.845}{1.654}$ | 3540 | $\frac{674.857}{7.464}$ | 3555 | $\frac{709.478}{9.079}$ |
| 3511 | $\frac{746.870}{1.985}$ | 3526 | $\frac{741.015}{3.476}$ | 3541 | $\frac{874.642}{1.743}$ | 3556 | $\frac{977.045}{2.345}$ |
| 3512 | $\frac{425.785}{7.495}$ | 3527 | $\frac{746.374}{2.452}$ | 3542 | $\frac{874.953}{1.798}$ | 3557 | $\frac{294.076}{7.609}$ |
| 3513 | $\frac{787.405}{9.876}$ | 3528 | $\frac{875.454}{2.759}$ | 3543 | $\frac{976.850}{7.456}$ | 3558 | $\frac{746.824}{6.941}$ |
| 3514 | $\frac{470.875}{9.857}$ | 3529 | $\frac{174.874}{7.429}$ | 3544 | $\frac{546.874}{2.987}$ | 3559 | $\frac{560.076}{2.475}$ |
| 3515 | $\frac{565.043}{2.145}$ | 3530 | $\frac{307.452}{8.745}$ | 3545 | $\frac{674.852}{3.478}$ | 3560 | $\frac{971.087}{3.074}$ |
| 3516 | $\frac{437.658}{7.407}$ | 3531 | $\frac{607.049}{7.945}$ | 3546 | $\frac{174.854}{4.789}$ | 3561 | $\frac{346.074}{1.074}$ |
| 3517 | $\frac{748.974}{5.485}$ | 3532 | $\frac{650.174}{1.794}$ | 3547 | $\frac{746.974}{9.894}$ | 3562 | $\frac{818.452}{3.456}$ |
| 3518 | $\frac{876.432}{1.784}$ | 3533 | $\frac{746.844}{2.975}$ | 3548 | $\frac{678.907}{9.875}$ | 3563 | $\frac{940.417}{2.955}$ |

56 DIVIDIR (Hállese el cociente con 2 decimales.)

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|------|---------------------------|------|---------------------------|------|---------------------------|------|---------------------------|
| 3564 | $\frac{4.850.076}{4.756}$ | 3579 | $\frac{3.450.085}{7.643}$ | 3594 | $\frac{6.749.854}{8.174}$ | 3609 | $\frac{6.405.894}{4.706}$ |
| 3565 | $\frac{5.674.854}{8.790}$ | 3580 | $\frac{2.900.075}{3.217}$ | 3595 | $\frac{4.907.470}{2.541}$ | 3610 | $\frac{9.805.423}{4.689}$ |
| 3566 | $\frac{7.459.543}{9.704}$ | 3581 | $\frac{9.901.654}{8.429}$ | 3596 | $\frac{6.653.070}{6.097}$ | 3611 | $\frac{3.100.402}{7.154}$ |
| 3567 | $\frac{6.456.807}{6.452}$ | 3582 | $\frac{5.650.074}{6.541}$ | 3597 | $\frac{4.600.741}{8.456}$ | 3612 | $\frac{9.635.426}{8.941}$ |
| 3568 | $\frac{4.800.976}{1.009}$ | 3583 | $\frac{8.456.007}{8.654}$ | 3598 | $\frac{8.654.834}{9.764}$ | 3613 | $\frac{9.470.046}{7.654}$ |
| 3569 | $\frac{2.784.372}{8.074}$ | 3584 | $\frac{9.176.847}{7.817}$ | 3599 | $\frac{6.487.094}{6.075}$ | 3614 | $\frac{8.743.257}{3.746}$ |
| 3570 | $\frac{7.654.876}{9.072}$ | 3585 | $\frac{9.674.397}{9.402}$ | 3600 | $\frac{9.849.764}{7.815}$ | 3615 | $\frac{6.560.079}{8.974}$ |
| 3571 | $\frac{7.454.826}{6.485}$ | 3586 | $\frac{9.654.800}{7.045}$ | 3601 | $\frac{8.701.874}{1.014}$ | 3616 | $\frac{8.375.674}{3.746}$ |
| 3572 | $\frac{4.267.007}{6.075}$ | 3587 | $\frac{8.654.207}{6.045}$ | 3602 | $\frac{7.467.897}{6.074}$ | 3617 | $\frac{5.678.432}{8.475}$ |
| 3573 | $\frac{2.475.856}{7.845}$ | 3588 | $\frac{8.964.857}{8.794}$ | 3603 | $\frac{6.845.650}{6.804}$ | 3618 | $\frac{9.765.876}{9.874}$ |
| 3574 | $\frac{7.976.077}{4.095}$ | 3589 | $\frac{9.396.466}{8.742}$ | 3604 | $\frac{9.794.854}{4.561}$ | 3619 | $\frac{7.359.879}{6.984}$ |
| 3575 | $\frac{5.405.974}{8.495}$ | 3590 | $\frac{7.854.943}{7.654}$ | 3605 | $\frac{4.300.079}{7.601}$ | 3620 | $\frac{8.475.875}{7.654}$ |
| 3576 | $\frac{4.276.097}{7.007}$ | 3591 | $\frac{5.790.078}{2.347}$ | 3606 | $\frac{9.230.456}{8.741}$ | 3621 | $\frac{9.907.880}{9.784}$ |
| 3577 | $\frac{7.417.850}{9.012}$ | 3592 | $\frac{6.927.084}{6.701}$ | 3607 | $\frac{1.193.456}{1.710}$ | 3622 | $\frac{7.617.223}{1.875}$ |
| 3578 | $\frac{4.170.079}{4.560}$ | 3593 | $\frac{7.316.405}{1.435}$ | 3608 | $\frac{7.605.854}{8.479}$ | 3623 | $\frac{9.799.678}{4.781}$ |

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|------|-----------------------|------|----------------------|------|------------------------|------|------------------------|
| 3624 | $\frac{827,001}{542}$ | 3639 | $\frac{853,907}{47}$ | 3654 | $\frac{7.084,37}{976}$ | 3669 | $\frac{4.654,87}{617}$ |
| 3625 | $\frac{256,084}{647}$ | 3640 | $\frac{675,423}{77}$ | 3655 | $\frac{9.875,45}{796}$ | 3670 | $\frac{6.457,08}{452}$ |
| 3626 | $\frac{657,822}{345}$ | 3641 | $\frac{658,432}{64}$ | 3656 | $\frac{7.524,23}{798}$ | 3671 | $\frac{7.047,09}{296}$ |
| 3627 | $\frac{654,002}{745}$ | 3642 | $\frac{785,008}{34}$ | 3657 | $\frac{7.453,57}{197}$ | 3672 | $\frac{7.807,95}{196}$ |
| 3628 | $\frac{397,458}{499}$ | 3643 | $\frac{943,217}{47}$ | 3658 | $\frac{7.807,90}{898}$ | 3673 | $\frac{6.870,07}{279}$ |
| 3629 | $\frac{987,698}{747}$ | 3644 | $\frac{746,008}{79}$ | 3659 | $\frac{7.009,84}{742}$ | 3674 | $\frac{7.695,87}{341}$ |
| 3630 | $\frac{643,021}{457}$ | 3645 | $\frac{987,745}{74}$ | 3660 | $\frac{9.072,80}{575}$ | 3675 | $\frac{4.079,08}{576}$ |
| 3631 | $\frac{907,009}{742}$ | 3646 | $\frac{430,097}{47}$ | 3661 | $\frac{4.376,09}{394}$ | 3676 | $\frac{9.596,89}{876}$ |
| 3632 | $\frac{427,854}{207}$ | 3647 | $\frac{876,495}{67}$ | 3662 | $\frac{4.856,76}{475}$ | 3677 | $\frac{2.457,83}{294}$ |
| 3633 | $\frac{542,324}{674}$ | 3648 | $\frac{827,930}{39}$ | 3663 | $\frac{5.700,99}{427}$ | 3678 | $\frac{4.761,82}{684}$ |
| 3634 | $\frac{475,835}{897}$ | 3649 | $\frac{347,006}{84}$ | 3664 | $\frac{9.647,87}{998}$ | 3679 | $\frac{1.970,96}{971}$ |
| 3635 | $\frac{947,844}{679}$ | 3650 | $\frac{497,006}{40}$ | 3665 | $\frac{6.870,69}{497}$ | 3680 | $\frac{6.594,87}{337}$ |
| 3636 | $\frac{873,201}{542}$ | 3651 | $\frac{740,080}{54}$ | 3666 | $\frac{4.827,09}{496}$ | 3681 | $\frac{7.436,58}{659}$ |
| 3637 | $\frac{894,273}{798}$ | 3652 | $\frac{872,010}{79}$ | 3667 | $\frac{4.256,85}{746}$ | 3682 | $\frac{4.876,55}{896}$ |
| 3638 | $\frac{940,078}{579}$ | 3653 | $\frac{942,357}{87}$ | 3668 | $\frac{9.076,46}{857}$ | 3683 | $\frac{2.507,86}{207}$ |

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|------|---------------------------|------|---------------------------|------|---------------------------|------|---------------------------|
| 3684 | $\frac{63.904,23}{1.079}$ | 3699 | $\frac{46.078,05}{7.801}$ | 3714 | $\frac{574.089,5}{3.427}$ | 3729 | $\frac{456.087,6}{5.979}$ |
| 3685 | $\frac{25.478,35}{1.984}$ | 3700 | $\frac{92.745,6}{8.425}$ | 3715 | $\frac{101.234,8}{4.507}$ | 3730 | $\frac{864.207,4}{9.672}$ |
| 3686 | $\frac{96.123,32}{2.974}$ | 3701 | $\frac{91.342,5}{6.741}$ | 3716 | $\frac{741.020,9}{1.976}$ | 3731 | $\frac{765.846,9}{9.674}$ |
| 3687 | $\frac{97.001,23}{6.971}$ | 3702 | $\frac{79.231,06}{8.421}$ | 3717 | $\frac{428.673,4}{4.607}$ | 3732 | $\frac{746.852,9}{7.654}$ |
| 3688 | $\frac{60.079,07}{2.769}$ | 3703 | $\frac{94.653,75}{8.423}$ | 3718 | $\frac{705.906,4}{9.854}$ | 3733 | $\frac{879.453,8}{6.953}$ |
| 3689 | $\frac{79.807,45}{3.709}$ | 3704 | $\frac{74.256,80}{3.471}$ | 3719 | $\frac{680.007,9}{5.691}$ | 3734 | $\frac{784.209,7}{7.768}$ |
| 3690 | $\frac{40.058,95}{4.985}$ | 3705 | $\frac{43.072,65}{7.981}$ | 3720 | $\frac{376.087,6}{9.045}$ | 3735 | $\frac{600.748,1}{6.875}$ |
| 3691 | $\frac{45.654,7}{3.781}$ | 3706 | $\frac{41.354,65}{8.741}$ | 3721 | $\frac{746.847,9}{9.807}$ | 3736 | $\frac{475.028,3}{1.896}$ |
| 3692 | $\frac{45.068,09}{4.794}$ | 3707 | $\frac{52.334,22}{7.601}$ | 3722 | $\frac{107.452,8}{6.752}$ | 3737 | $\frac{487.954,2}{7.409}$ |
| 3693 | $\frac{17.654,81}{8.764}$ | 3708 | $\frac{94.224,21}{7.654}$ | 3723 | $\frac{670.047,6}{4.364}$ | 3738 | $\frac{805.643,2}{6.798}$ |
| 3694 | $\frac{45.072,43}{6.541}$ | 3709 | $\frac{45.079,08}{8.762}$ | 3724 | $\frac{976.084,8}{4.976}$ | 3739 | $\frac{456.976,4}{9.876}$ |
| 3695 | $\frac{47.610,02}{9.765}$ | 3710 | $\frac{74.079,04}{8.109}$ | 3725 | $\frac{480.305,4}{7.198}$ | 3740 | $\frac{806.407,3}{4.987}$ |
| 3696 | $\frac{92.356,21}{8.107}$ | 3711 | $\frac{94.007,96}{1.765}$ | 3726 | $\frac{540.622,4}{4.507}$ | 3741 | $\frac{843.576,8}{7.984}$ |
| 3697 | $\frac{24.123,03}{3.235}$ | 3712 | $\frac{54.006,79}{9.871}$ | 3727 | $\frac{197.436,5}{7.742}$ | 3742 | $\frac{647.854,9}{5.924}$ |
| 3698 | $\frac{47.607,43}{4.706}$ | 3713 | $\frac{70.074,02}{3.799}$ | 3728 | $\frac{654.843,2}{4.839}$ | 3743 | $\frac{487.975,4}{7.819}$ |

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|--------------------------|--------------------------|-------------------------|-------------------------|---------------------------|
| 3744 $\frac{754}{247,5}$ | 3759 $\frac{645}{974,4}$ | 3774 $\frac{62}{21,55}$ | 3789 $\frac{34}{42,06}$ | 3804 $\frac{428}{29,504}$ |
| 3745 $\frac{941}{305,2}$ | 3760 $\frac{568}{749,4}$ | 3775 $\frac{48}{53,24}$ | 3790 $\frac{77}{76,04}$ | 3805 $\frac{289}{50,493}$ |
| 3746 $\frac{935}{247,4}$ | 3761 $\frac{756}{749,6}$ | 3776 $\frac{59}{67,03}$ | 3791 $\frac{83}{80,09}$ | 3806 $\frac{700}{98,307}$ |
| 3747 $\frac{834}{453,9}$ | 3762 $\frac{374}{829,1}$ | 3777 $\frac{31}{32,67}$ | 3792 $\frac{31}{25,92}$ | 3807 $\frac{691}{33,287}$ |
| 3748 $\frac{978}{658,7}$ | 3763 $\frac{450}{345,8}$ | 3778 $\frac{82}{77,75}$ | 3793 $\frac{92}{31,52}$ | 3808 $\frac{654}{45,601}$ |
| 3749 $\frac{678}{309,1}$ | 3764 $\frac{525}{754,3}$ | 3779 $\frac{93}{39,26}$ | 3794 $\frac{59}{22,13}$ | 3809 $\frac{852}{44,876}$ |
| 3750 $\frac{754}{754,3}$ | 3765 $\frac{607}{795,4}$ | 3780 $\frac{46}{47,28}$ | 3795 $\frac{67}{89,01}$ | 3810 $\frac{420}{34,257}$ |
| 3751 $\frac{748}{504,6}$ | 3766 $\frac{486}{631,6}$ | 3781 $\frac{55}{67,78}$ | 3796 $\frac{76}{75,83}$ | 3811 $\frac{811}{45,369}$ |
| 3752 $\frac{325}{895,2}$ | 3767 $\frac{975}{796,8}$ | 3782 $\frac{82}{31,54}$ | 3797 $\frac{99}{22,22}$ | 3812 $\frac{128}{59,634}$ |
| 3753 $\frac{435}{495,8}$ | 3768 $\frac{827}{497,9}$ | 3783 $\frac{72}{72,01}$ | 3798 $\frac{76}{65,03}$ | 3813 $\frac{118}{98,007}$ |
| 3754 $\frac{457}{704,6}$ | 3769 $\frac{652}{872,1}$ | 3784 $\frac{50}{48,79}$ | 3799 $\frac{54}{28,95}$ | 3814 $\frac{227}{38,429}$ |
| 3755 $\frac{765}{807,2}$ | 3770 $\frac{452}{347,7}$ | 3785 $\frac{44}{78,57}$ | 3800 $\frac{95}{54,82}$ | 3815 $\frac{662}{78,235}$ |
| 3756 $\frac{765}{607,7}$ | 3771 $\frac{985}{759,6}$ | 3786 $\frac{82}{53,26}$ | 3801 $\frac{81}{32,50}$ | 3816 $\frac{548}{91,037}$ |
| 3757 $\frac{765}{405,9}$ | 3772 $\frac{887}{346,2}$ | 3787 $\frac{53}{26,82}$ | 3802 $\frac{88}{11,29}$ | 3817 $\frac{692}{64,209}$ |
| 3758 $\frac{765}{807,1}$ | 3773 $\frac{465}{534,3}$ | 3788 $\frac{48}{50,05}$ | 3803 $\frac{42}{24,84}$ | 3818 $\frac{795}{46,028}$ |

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|------|-----------------------|------|-----------------------|------|---------------------|------|---------------------|------|----------------------|
| 3819 | $\frac{4.622}{875,7}$ | 3834 | $\frac{2.392}{549,5}$ | 3849 | $\frac{677}{22,17}$ | 3864 | $\frac{781}{18,87}$ | 3879 | $\frac{830}{22,295}$ |
| 3820 | $\frac{5.489}{539,8}$ | 3835 | $\frac{2.349}{698,3}$ | 3850 | $\frac{875}{29,56}$ | 3865 | $\frac{791}{10,88}$ | 3880 | $\frac{896}{62,109}$ |
| 3821 | $\frac{4.321}{677,8}$ | 3836 | $\frac{3.986}{491,8}$ | 3851 | $\frac{549}{38,25}$ | 3866 | $\frac{346}{70,19}$ | 3881 | $\frac{101}{96,544}$ |
| 3822 | $\frac{3.592}{721,8}$ | 3837 | $\frac{3.223}{583,7}$ | 3852 | $\frac{427}{72,04}$ | 3867 | $\frac{678}{19,07}$ | 3882 | $\frac{565}{32,198}$ |
| 3823 | $\frac{3.928}{617,5}$ | 3838 | $\frac{8.321}{638,5}$ | 3853 | $\frac{829}{90,26}$ | 3868 | $\frac{765}{43,21}$ | 3883 | $\frac{567}{99,762}$ |
| 3824 | $\frac{4.250}{930,8}$ | 3839 | $\frac{6.020}{831,7}$ | 3854 | $\frac{543}{69,12}$ | 3869 | $\frac{509}{34,97}$ | 3884 | $\frac{215}{53,212}$ |
| 3825 | $\frac{3.000}{698,7}$ | 3840 | $\frac{6.002}{137,8}$ | 3855 | $\frac{150}{98,11}$ | 3870 | $\frac{965}{12,03}$ | 3885 | $\frac{777}{88,554}$ |
| 3826 | $\frac{4.261}{586,9}$ | 3841 | $\frac{8.180}{953,6}$ | 3856 | $\frac{309}{11,98}$ | 3871 | $\frac{595}{63,35}$ | 3886 | $\frac{662}{35,804}$ |
| 3827 | $\frac{7.321}{583,5}$ | 3842 | $\frac{8.018}{112,2}$ | 3857 | $\frac{458}{36,29}$ | 3872 | $\frac{924}{52,66}$ | 3887 | $\frac{397}{54,831}$ |
| 3828 | $\frac{1.237}{538,5}$ | 3843 | $\frac{1.095}{998,7}$ | 3858 | $\frac{753}{82,05}$ | 3873 | $\frac{825}{43,44}$ | 3888 | $\frac{548}{84,517}$ |
| 3829 | $\frac{9.003}{431,9}$ | 3844 | $\frac{6.397}{825,5}$ | 3859 | $\frac{305}{27,28}$ | 3874 | $\frac{381}{77,16}$ | 3889 | $\frac{713}{54,101}$ |
| 3830 | $\frac{7.076}{891,3}$ | 3845 | $\frac{7.310}{921,1}$ | 3860 | $\frac{497}{39,50}$ | 3875 | $\frac{190}{91,87}$ | 3890 | $\frac{831}{93,628}$ |
| 3831 | $\frac{8.912}{438,6}$ | 3846 | $\frac{8.321}{238,7}$ | 3861 | $\frac{725}{38,19}$ | 3876 | $\frac{268}{10,99}$ | 3891 | $\frac{425}{36,912}$ |
| 3832 | $\frac{8.876}{324,5}$ | 3847 | $\frac{6.395}{873,9}$ | 3862 | $\frac{579}{18,32}$ | 3877 | $\frac{238}{76,25}$ | 3892 | $\frac{524}{24,681}$ |
| 3833 | $\frac{3.204}{965,3}$ | 3848 | $\frac{8.097}{809,7}$ | 3863 | $\frac{990}{12,24}$ | 3878 | $\frac{392}{75,81}$ | 3893 | $\frac{671}{21,099}$ |

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|------|-----------------------------|------|------------------------------|------|-------------------------------|------|--------------------------------|
| 3894 | $\frac{0, 24}{0, 25}$ | 3909 | $\frac{518, 709}{40, 41}$ | 3924 | $\frac{60, 004}{0, 54}$ | 3939 | $\frac{60, 0001}{0, 07445}$ |
| 3895 | $\frac{9, 24}{0, 22}$ | 3910 | $\frac{132, 3954}{59, 2}$ | 3925 | $\frac{3. 500, 7}{499, 97}$ | 3940 | $\frac{90, 025}{0, 367009}$ |
| 3896 | $\frac{8, 175}{0, 51}$ | 3911 | $\frac{371, 55}{20, 4}$ | 3926 | $\frac{8. 300, 25}{62, 52}$ | 3941 | $\frac{300, 723}{0, 093124}$ |
| 3897 | $\frac{560, 7}{5, 14}$ | 3912 | $\frac{56, 795}{2, 87}$ | 3927 | $\frac{48. 003, 2}{790, 32}$ | 3942 | $\frac{5. 374}{0, 12819}$ |
| 3898 | $\frac{142}{6, 56}$ | 3913 | $\frac{730, 8}{21, 8}$ | 3928 | $\frac{853. 176}{901, 75}$ | 3943 | $\frac{7. 524}{0, 4667}$ |
| 3899 | $\frac{500, 16}{9, 4}$ | 3914 | $\frac{6. 471, 95}{20, 53}$ | 3929 | $\frac{12. 027, 2}{269, 83}$ | 3944 | $\frac{9, 421}{9. 421}$ |
| 3900 | $\frac{3520, 8}{10, 25}$ | 3915 | $\frac{7, 375}{32, 3}$ | 3930 | $\frac{230. 087, 4}{839, 54}$ | 3945 | $\frac{787, 246}{0, 3665}$ |
| 3901 | $\frac{7. 907}{71, 53}$ | 3916 | $\frac{9. 321}{91, 49}$ | 3931 | $\frac{3, 0075}{0, 12}$ | 3946 | $\frac{8. 127, 5}{0, 008764}$ |
| 3902 | $\frac{0, 128}{6, 09}$ | 3917 | $\frac{25. 742}{75, 26}$ | 3932 | $\frac{0, 0025}{0, 14}$ | 3947 | $\frac{881, 275}{0, 008711}$ |
| 3903 | $\frac{5. 195}{9, 12}$ | 3918 | $\frac{4. 541, 80}{87, 65}$ | 3933 | $\frac{80. 805, 4}{98, 68}$ | 3948 | $\frac{6. 570, 25}{0, 00789}$ |
| 3904 | $\frac{80, 315}{0, 15}$ | 3919 | $\frac{10. 325, 10}{43, 07}$ | 3934 | $\frac{7, 4572}{0, 662}$ | 3949 | $\frac{401, 605}{16, 78942}$ |
| 3905 | $\frac{712, 5}{90, 25}$ | 3920 | $\frac{656, 55}{0, 76}$ | 3935 | $\frac{356, 07}{0, 6543}$ | 3950 | $\frac{347. 115}{0, 9687}$ |
| 3906 | $\frac{204, 54}{198, 75}$ | 3921 | $\frac{6. 210, 7}{743, 82}$ | 3936 | $\frac{5. 247, 4}{0, 7235}$ | 3951 | $\frac{41. 601, 7}{0, 00865}$ |
| 3907 | $\frac{9. 995, 47}{205, 1}$ | 3922 | $\frac{340, 987}{1, 05}$ | 3937 | $\frac{74. 705, 4}{6, 805}$ | 3952 | $\frac{17. 042}{0, 006945}$ |
| 3908 | $\frac{540}{43, 09}$ | 3923 | $\frac{29, 2735}{89, 67}$ | 3938 | $\frac{62. 007, 4}{6, 9245}$ | 3953 | $\frac{6. 954, 5}{0, 0001172}$ |

CÁLCULO MENTAL

Aunque se hallen todos reunidos aquí, los ejercicios del cálculo mental deben hacerse juntamente con los del cálculo escrito, o aun precederlos. Es menester que sean numerosísimos, si no, son de escasa utilidad.

Señálase sólo los procedimientos más usuales, dejando a la destreza del maestro y de los alumnos el cuidado de elegirlos, de combinarlos, y aun de imaginar otros.

En los ejemplos dados, el texto pequeño denota el procedimiento que se debe ejecutar mentalmente; al principio, los alumnos *podrán* enunciar los resultados de dicho procedimiento (caracteres diferentes); más tarde sólo la respuesta deberá expresarse en alta voz.

SUMA

EJERCICIO 1 (dos números, sin resto).

EJEMPLO : $26 + 32$.

| | | |
|------------------------|----|-----------|
| Sumar las decenas..... | 50 | |
| — unidades..... | 8 | Resp. 58. |

EJERCICIO 2 (dos números, con resto de unidades).

EJEMPLO : $57 + 48$.

| | | |
|------------------------|----|------------|
| Sumar las decenas..... | 90 | |
| — unidades..... | 15 | Resp. 105. |

EJERCICIO 3 (tres números). EJEMPLO : $73 + 42 + 24$.

| | | |
|------------------------|-----|------------|
| Sumar las decenas..... | 130 | |
| — unidades..... | 9 | Resp. 139. |

EJERCICIO 3 bis. EJEMPLO : $73 + 42 + 24$.

Nótese que $4 + 2 = 2 + 4$; luego $42 + 24 = 66$; de este modo el problema se reduce a $73 + 66$; resolviéndose como el ejemplo 1º.

Cuando los alumnos puedan sumar fácilmente unos números de dos cifras se los ejercitarán en los ejercicios siguientes :

EJERCICIO 4 (números de tres cifras). EJEMPLO :
 $328 + 812$.

| | | |
|-----------------------------------|--------------|---------------------|
| Sumar las centenas..... | 1.100 | |
| — las decenas y las unidades..... | 40 | Resp. 1.140. |

OBSERVACIÓN. — En vez de separar las centenas, quizás sea más fácil separar las decenas como sigue : $28/7 + 16/9$; pues es más sencillo sumar. 28 y 16 que 87 y 69. Resp. **456.**

EJERCICIO 4 bis (números de 4 cifras). EJEMPLO :
 $3.426 + 1.230$.

| | | |
|------------------------------------|--------------|---------------------|
| Sumar las 2 cifras de la izquierda | 4.600 | |
| — derecha | 56 | Resp. 4.656. |

(Este procedimiento es idéntico al del ejemplo 4.)

Si fuese preciso sumar más de 2 números, se operaría de un modo análogo, pero haría falta empezar por la derecha, a causa de los residuos.

Cuando los alumnos hayan adquirido alguna noción de la sustracción, podrán ejercitarse en los ejercicios siguientes :

EJERCICIO 5 (método de redondeo de unos números).

EJEMPLO : $32 + 29$.

Sumar $32 + 30$ (número redondo) **62**

Restar 1 (que se había añadido a 29 para redondearlo)..... Resp. **61**.

o bien :

Sumar 30 (número redondo) + 29 **59**

Añadir 2 (que se había restado de 32 para redondearlo)..... Resp. **61**.

EJERCICIO 5 bis (redondeando los dos números) :
EJEMPLO : $68 + 39$.

Sumar $70 + 40$ (números redondos). **110**

Restar lo que se ha agregado para redondear $68 + 39$ **3** Resp. **107**.

EJERCICIO 6 : Como el anterior, mas haciendo antes la compensación (añadir a uno de los números lo que se quita al otro). EJEMPLO : $88 + 73$.

Restar de 73 las 2 unidades necesarias para redondear 88, el problema se reduce a $90 + 71$. Resp. **161**.

EJERCICIO 6 bis (contrario del anterior). EJEMPLO : $88 + 73$.

Añadir a 88 las 3 unidades necesarias para redondear 73; el problema se reduce a $91 + 70$. Resp. **161**.

Después de haber adquirido los alumnos alguna noción de la multiplicación pasarán a los ejercicios siguientes :

EJERCICIO 7 (dos números pares cuyo término medio es fácil de hallar, esto es, un número equidistante del uno y del otro). EJEMPLO : $38 + 46$.

Duplicar el pro medio (el cual es 42). Resp. **84**.

EJERCICIO 7 bis (Idem, con dos números impares).
EJEMPLO : 29 + 35.

Duplicar el pro medio (el cual es 32).

Resp. **64**.

Este procedimiento se usa, en especial, cuando el término medio es un número redondo.

EJERCICIO 7 ter. — EJEMPLOS :

47 + 53 (el pro medio es 50).

Resp. **100**.

570 + 630 (el pro medio es 600).

Resp. **1.200**.

También se puede proponer unas sumas más largas: luego se separarán los números en grupos de dos cifras, de manera que se pueda sumar dos columnas a la vez.

EJEMPLO (véase el n^o 465, pág. 7).

| | | | |
|-----------|-----------|-----------|---|
| 5 | 62 | 76 | Suprimiendo las palabras innecesarias |
| 35 | 77 | 96 | dícese : 76 ; 166 ; 172 ; 182 ; 191 ; 271 ; |
| | 67 | 19 | 276 ; (resto : 2) ; 64 ; 134 ; 141 ; 201 ; 208 ; |
| 57 | 74 | 85 | 278 ; 282 ; (resto : 2) ; 42 ; 92 ; 99 . |
| <hr/> | | | |
| 99 | 82 | 76 | |

SUSTRACCIÓN

Para operar con números mayores que los dados en los ejemplos, se los separará en grupos de dos cifras, como se ha dicho al tratar de la suma.

EJERCICIO 8 (todas las cifras del sustraendo son inferiores que las del minuendo). EJEMPLO : 39—26.

Restar las decenas..... **10**

— unidades..... **3**

Sumar los dos residuos.....

Resp. **13**.

EJERCICIO 9 (en un caso contrario al anterior : redondease el sustraendo). EJEMPLO : 52—27.

Restar 30 (número redondo) de 52... **22**
 Agregar a la resta las unidades que
 sobran..... **3** Resp. **25**.

EJERCICIO 10 (hallar el *complemento* de un número, esto es, la diferencia entre él y el más pequeño número teniendo una cifra más). EJEMPLO : 3.842.

El complemento será 10.000—3.842.

Agregar a la cifra de las unidades su diferencia de 10, y a los demás cifras su diferencia de 9. Resp. **6.158**.

La noción del complemento es útil sobre todo en los casos siguientes :

EJERCICIO 11 (el minuendo se compone de 1, seguido de tantos ceros como cifras tenga el número : EJEMPLO : 1.000—385.

La diferencia es el complemento de 385. Resp. **615**.

EJERCICIO 12 (cuando se quiere evitar los residuos).
 EJEMPLO : 4.428—2.749.

Agregar al minuendo el complemento del sustraendo (que se puede dejar de escribir) : la operación se reduce a $4.628+7.251$**11.879**.

Suprimir la cifra 1 que está a izquierda del resultado
 Resp. **1.879**.

También se puede utilizar el complemento para hacer la prueba de la suma, o para efectuar unas sumas y restas sucesivas, sobre todo si se hallan entremezcladas (Véase el Libro del Maestro).

MULTIPLICACIÓN

Siempre se puede usar como multiplicador el número más cómodo para efectuar los cálculos.

Señalamos el multiplicando por M , y el multiplicador por m .

EJERCICIO 13 (m : una cifra seguida de ceros).
EJEMPLO : 72×10 .

Colocar a la derecha del M tantos ceros como se hallaren en el m . Resp. **720**.

EJERCICIO 13 bis (si el M es decimal).

Correr la coma, hacia la derecha, tantas cifras como hubieren de ceros en el m .

$8,431 \times 100$ Resp. **843,1**.
 $42,85 \times 1000$ Resp. **42.850**.

EJERCICIO 13 ter (multiplicando, si fuere conveniente por la primera cifra del m .)

83×200 Resp. **16.600**.
 $0,27 \times 30$ Resp. **8,1**.

EJERCICIO 14 (1 cifra en el m). EJEMPLO : 26×3 .

Multiplicar las decenas..... **60**
— unidades..... **18**
Sumar los productos parciales..... Resp. **78**.

(Casos particulares.)

EJERCICIO 15 (multiplicar por 2, o doblar el M).

EJEMPLO : 76×2 .

Agregar el M a sí mismo, por cualquiera de los procedimientos de la suma : $76 + 76$. Resp. **152**.

EJERCICIO 16 (multiplicar por 9). EJEMPLO : 75×9 .

Multiplicar por 10..... **750**
Restar el M **75** Resp. **675**.

EJERCICIO 16 *bis* (el mismo, de otra manera).

Suponer un cero a la derecha y a la izquierda del M..... **0.750**

Restar cada cifra de la que está a su derecha en el M así transformado..... Resp. **675.**

EJERCICIO 17 (multiplicar por 11). EJEMPLO : 27×11 .

Multiplicar por 10..... **270**

Agregar el M **27** Resp. **297.**

EJERCICIO 17 *bis* (el mismo, de otra manera).

EJEMPLO : 34×11 .

Entre las dos cifras del M, intercalar la suma de ellas..... Resp. **374.**

EJERCICIO 17 *ter* (si la suma de las cifras del M es superior a 9). EJEMPLO : 38×11 .

Operar como en el caso anterior, pero aumentando de 1 (resto) la cifra de la izquierda. Resp. **418.**

EJERCICIO 17 *quater* (otra manera). EJEMPLO : 59×11 .

Suponer un cero a la derecha y a la izquierda del M..... **0590**

Sumar cada cifra con la que está a su derecha en el M así transformado..... Resp. **649.**

Este procedimiento se aplicará igualmente bien cuando el M tenga más de dos cifras :

85.437 (se transforma en 0854370).

Comparar los ejemplos 17 y 17 *quater* con los ejemplos 16 y 16 *bis*.

EJEMPLO 18 (multiplicar dos números de dos cifras).
EJEMPLO : 45×63 .

Multiplicar las unidades (5×3)... **15**
— decenas de cada
factor por las unidades del otro
(4×3) y (5×6); la suma de estos
dos productos representa unas dece-
nas..... **420**
Multiplicar las decenas (4×6); este
producto representa unas centenas.. **2.400**

Resp. **2.835**.

4×5 Practicamente se dispone asi la operación
 6×3 (lo que se puede hacer mentalmente);

y dícese : 5×3 **15**
 $(4 \times 3) + (6 \times 5)$ **42**
 4×6 **24**

Resp. **2.835**.

EJERCICIO 19 (el mismo caso, el m acercándose de
un número de decenas). EJEMPLO : 46×29 .

Multiplicar 46 por 30 (29 redondeado). **1.380**
Restar lo que sobra..... **46**

Resp. **1.334**.

EJERCICIO 19 bis. EJEMPLO : 57×42 .

Multiplicar 57 por 40 (42 redondeado). **2.280**
Agregar lo que falta (57×2) **114**

Resp. **2.394**.

*En los ejercicios siguientes se ejercitarán a los alumnos
que hayan adquirido algún conocimiento de la división.*

EJERCICIO 20 (multiplicar por 5, o 50, o 500).
EJEMPLO : 83×5 .

Multiplicar por 10..... **830**

Dividir por 2..... Resp. **415**.

o bien : $83 \times 50 = (83 \times 100) : 2$ Resp. **4.150**.

o bien $83 \times 500 = (83 \times 1.000)$ Resp. **41.500**.

Si el M es par, se puede primero dividir, luego mul-
tiplicar. $82 \times 50 = (82 : 2) \times 10$ **410**.

EJERCICIO 21 (multiplicar por 25). EJEMPLO : 56×25 .

Multiplicar por 100..... **5.600**

Diviser por 4.... Resp. **1.400.**

Si el M es divisible por 4, o aun por 2 se puede primero dividir y luego multiplicar : $(56 : 4) \times 100$.

Resp. **1400.**

Para multiplicar por 250, 2.500, se usará un procedimiento análogo al anterior.

EJERCICIO 22 (multiplicar por 0,1, o 0,2, o 0,5, o 0,25).

$81 \times 0,1$ dividir por 10 Resp. **8,1**

$75 \times 0,2$ { dividir por 5 ; o bien multiplicar } Resp. **15.**
 { por 2 y dividir por 10..... }

$38 \times 0,5$ dividir por 2..... Resp. **19.**

$68 \times 0,25$ dividir por 4. Resp. **17.**

EJERCICIO 23 (multiplicar por 1,5). EJEMPLO : $42 \times 1,5$.

Aumentar el M de su mitad $42+21$; o bien multiplicar por 3 y dividir el resultado por 2; $(42 \times 3) : 2$ } Resp. **63.**

Opérase del mismo modo para multiplicar por 15, 150, etc.

Entre los procedimientos de multiplicación mental son dignos de ser señalados los siguientes :

1º Descomponer el m en factores que servirán de multiplicadores sucesivos.

$M \times 14 = M \times 7 \times 2$; $M \times 16 = M \times 4 \times 4$; $M \times 35 = M \times 7 \times 5$

2º Modificar los datos para que resulten equivalentes; operar luego la multiplicación :

$39 \times 22 = (39 \times 2) \times (22 : 2) = 78 \times 11$ Resp. **858.**

$67 \times 45 = (67 \times 9) \times (45 : 9) = 603 \times 5$ Resp. **3.015.**

3º Dividir uno de los factores por 2 y el otro por 5, luego multiplicar por 10 el producto de estos dos cocientes

$$46 \times 15 = (46 : 2) \times (15 : 5) \times 10 = 23 \times 3 \times 10. \text{ Resp. } \mathbf{690}.$$

3º *bis* (inversamente). Multiplicar uno de los factores por 2 y el otro por 5 ; luego dividir por 10 el producto obtenido.

$$46 \times 15 = \frac{(46 \times 5) \times (15 \times 2)}{10} = \frac{230 \times 30}{10} \text{ Resp. } \mathbf{690}.$$

DIVISIÓN

Señalamos el dividendo por D, y el divisor por *d*.

EJERCICIO 24 (*d*: una cifra seguida de ceros).
EJEMPLO : 98 : 10.

Separar de la derecha del D tantas cifras decimales como hay de ceros en el *d*.... Resp. **9,8**

EJERCICIO 24 *bis* (si el D es decimal).

Correr la coma hacia la izquierda, tantas cifras como ceros hay en el *d*.

$$\begin{array}{ll} 452,34 : 100 \dots\dots\dots & \text{Resp. } \mathbf{4,5234.} \\ 53,2 : 1000 \dots\dots\dots & \text{Resp. } \mathbf{0,0532.} \end{array}$$

EJERCICIO 24 *ter* (dividiendo si hace falta por la primera cifra del *d*).

$$\begin{array}{ll} 543 : 30 = 543 : 3 = 181 \dots\dots & \text{Resp. } \mathbf{18,1} \\ 0,048 : 120 = 0,0048 : 12 = 0,004 \dots\dots & \text{Resp. } \mathbf{0,0004.} \end{array}$$

Estos tres ejemplos son lo inverso de los ejemplos 13, 13 bis y 13 ter, de la multiplicación.

EJERCICIO 25 (dividir por 5, o 50, o 500). EJEMPLO : 342 : 5.

Multiplicar el D por 2. **684**

Dividir por 10 el producto obtenido... Resp. **68,4.**

Para dividir por 50, 500, etc..., es por 100, 1,000, etc..., que se divide el doble del D.

EJERCICIO 26 (dividir por 0,1 o 0,02 o 0,5 o 0,25).

| | | |
|--------------|--|--------------------|
| 3,82 : 0,1 | Multiplicar por 10..... | Resp. 38,2. |
| 23 : 0,2 | $\left\{ \begin{array}{l} \text{Multiplicar por 5 o multi-} \\ \text{plicar por 10 o dividir por 2.} \end{array} \right\}$ | Resp. 115. |
| 49 : 0,5 | | |
| 50,75 : 0,25 | Multiplicar por 4..... | Resp. 203. |

Es el contrario del ejemplo 22, de la multiplicación.

Entre los demás procedimientos de división mental, se puede señalar los siguientes :

1º Descomponer el *d* en factores los cuales servirán de divisores sucesivos :

$$84 : 12 = 84 : 2 : 6; \text{ o } 84 : 4 : 3 \dots \dots \dots \text{ Resp. } \mathbf{7.}$$

$$96 : 16 = 96 : 4 : 4 \dots \dots \dots \text{ Resp. } \mathbf{6.}$$

$$84 : 14 = 84 : 2 : 7 \dots \dots \dots \text{ Resp. } \mathbf{6.}$$

2º Simplificar, esto es, dividir el D y el *d* por uno o varios divisores comunes.

$$78 : 26 = 39 : 13 \dots \dots \dots \text{ Resp. } \mathbf{3.}$$

$$315 : 45 = 63 : 9 \dots \dots \dots \text{ Resp. } \mathbf{7.}$$

$$336 : 42 = 168 : 21 = 56 : 7 \dots \dots \dots \text{ Resp. } \mathbf{8.}$$

Pero estos medios son de escasa utilidad a no ser que el D sea exactamente un múltiplo de *d*; sino el resto deberá rectificarse. Más vale entonces, para mayor seguridad, efectuar la división.