



Additions 1

$$639 + 7\ 980 = \mathbf{8\ 619}$$

$$117 + 9\ 450 = \mathbf{9\ 567}$$

$$691 + 7\ 686 = \mathbf{8\ 377}$$

$$620 + 2\ 934 = \mathbf{3\ 554}$$

$$366 + 4\ 500 = \mathbf{4\ 866}$$

Additions 2

$$1\ 260 + 774 + 9\ 403 = \mathbf{11\ 437}$$

$$2\ 649 + 533 + 4\ 893 = \mathbf{8\ 075}$$

$$7\ 182 + 220 + 1\ 267 = \mathbf{8\ 669}$$

$$7\ 651 + 715 + 8\ 283 = \mathbf{16\ 649}$$

$$5\ 021 + 485 + 4\ 823 = \mathbf{10\ 329}$$

Additions 3

$$25 + 99\ 461 + 195 = \mathbf{99\ 681}$$

$$36 + 35\ 814 + 528 = \mathbf{36\ 378}$$

$$56 + 91\ 844 + 144 = \mathbf{92\ 044}$$

$$97 + 70\ 819 + 672 = \mathbf{71\ 588}$$

$$20 + 22\ 119 + 476 = \mathbf{22\ 615}$$

Additions 4

$$99 + 780 + 9\ 539 + 13 = \mathbf{10\ 431}$$

$$27 + 450 + 6\ 360 + 62 = \mathbf{6\ 899}$$

$$61 + 486 + 8\ 955 + 44 = \mathbf{9\ 546}$$

$$80 + 234 + 7\ 320 + 46 = \mathbf{7\ 680}$$

$$96 + 900 + 9\ 284 + 44 = \mathbf{10\ 324}$$

Additions 5

$$9\ 403 + 7\ 974 + 739 = \mathbf{18\ 116}$$

$$4\ 893 + 5\ 033 + 715 = \mathbf{10\ 641}$$

$$1\ 267 + 3\ 820 + 407 = \mathbf{5\ 494}$$

$$8\ 283 + 2\ 515 + 673 = \mathbf{11\ 471}$$

$$4\ 823 + 5\ 885 + 618 = \mathbf{11\ 326}$$

Soustractions 1

$$99\ 461 - 6\ 498 = \mathbf{92\ 963}$$

$$35\ 814 - 2\ 290 = \mathbf{33\ 524}$$

$$91\ 844 - 1\ 443 = \mathbf{90\ 401}$$

$$70\ 819 - 3\ 869 = \mathbf{66\ 950}$$

$$22\ 119 - 8\ 106 = \mathbf{14\ 013}$$

Soustractions 2

$$5\ 200 - 3\ 522 = \mathbf{1\ 678}$$

$$9\ 100 - 1\ 780 = \mathbf{7\ 320}$$

$$8\ 100 - 6\ 654 = \mathbf{1\ 446}$$

$$9\ 800 - 3\ 870 = \mathbf{5\ 930}$$

$$5\ 700 - 4\ 930 = \mathbf{770}$$

Soustractions 3

$$315\ 103 - 82\ 896 = \mathbf{232\ 207}$$

$$933\ 832 - 58\ 025 = \mathbf{875\ 807}$$

$$951\ 972 - 55\ 603 = \mathbf{896\ 369}$$

$$432\ 360 - 86\ 205 = \mathbf{346\ 155}$$

$$686\ 012 - 22\ 117 = \mathbf{663\ 895}$$

Soustractions 4

$$92\ 000 - 17\ 990 = \mathbf{74\ 010}$$

$$83\ 300 - 34\ 954 = \mathbf{48\ 346}$$

$$40\ 400 - 10\ 554 = \mathbf{29\ 846}$$

$$47\ 200 - 32\ 437 = \mathbf{14\ 763}$$

$$56\ 600 - 22\ 240 = \mathbf{34\ 360}$$

Soustractions 5

$$23\ 800 - 14\ 830 = \mathbf{8\ 970}$$

$$58\ 000 - 14\ 850 = \mathbf{43\ 150}$$

$$86\ 200 - 40\ 720 = \mathbf{45\ 480}$$

$$49\ 100 - 40\ 710 = \mathbf{8\ 390}$$

$$43\ 000 - 36\ 670 = \mathbf{6\ 330}$$



multiplications 1

$$\begin{aligned}8\ 601 \times 90 &= \mathbf{774\ 090} \\4\ 484 \times 80 &= \mathbf{358\ 720} \\5\ 234 \times 30 &= \mathbf{157\ 020} \\7\ 294 \times 20 &= \mathbf{145\ 880} \\3\ 833 \times 60 &= \mathbf{229\ 980}\end{aligned}$$

multiplications 2

$$\begin{aligned}82\ 780 \times 21 &= \mathbf{1\ 738\ 380} \\50\ 454 \times 34 &= \mathbf{1\ 715\ 436} \\13\ 670 \times 80 &= \mathbf{1\ 093\ 600} \\56\ 230 \times 75 &= \mathbf{4\ 217\ 250} \\54\ 570 \times 26 &= \mathbf{1\ 418\ 820}\end{aligned}$$

multiplications 3

$$\begin{aligned}9\ 130 \times 453 &= \mathbf{4\ 135\ 890} \\3\ 130 \times 592 &= \mathbf{1\ 852\ 960} \\4\ 730 \times 813 &= \mathbf{3\ 845\ 490} \\6\ 690 \times 251 &= \mathbf{1\ 679\ 190} \\7\ 970 \times 719 &= \mathbf{5\ 730\ 430}\end{aligned}$$

multiplications 4

$$\begin{aligned}1\ 890 \times 550 &= \mathbf{1\ 039\ 500} \\6\ 580 \times 530 &= \mathbf{3\ 487\ 400} \\4\ 980 \times 800 &= \mathbf{3\ 984\ 000} \\8\ 560 \times 530 &= \mathbf{4\ 536\ 800} \\8\ 400 \times 160 &= \mathbf{1\ 344\ 000}\end{aligned}$$

multiplications 5

$$\begin{aligned}82\ 780 \times 353 &= \mathbf{29\ 221\ 340} \\50\ 454 \times 150 &= \mathbf{7\ 568\ 100} \\13\ 670 \times 304 &= \mathbf{4\ 155\ 680} \\56\ 230 \times 300 &= \mathbf{16\ 869\ 000} \\54\ 570 \times 783 &= \mathbf{42\ 728\ 310}\end{aligned}$$

divisions 1

$$\begin{aligned}51 : 3 &= \mathbf{17} \\74 : 2 &= \mathbf{37} \\14 : 4 &= \mathbf{3\ Reste\ 2} \\94 : 2 &= \mathbf{47} \\53 : 5 &= \mathbf{10\ Reste\ 03}\end{aligned}$$

divisions 2

$$\begin{aligned}49 : 6 &= \mathbf{8\ Reste\ 1} \\32 : 4 &= \mathbf{8} \\72 : 7 &= \mathbf{10\ Reste\ 02} \\25 : 7 &= \mathbf{3\ Reste\ 4} \\59 : 3 &= \mathbf{19\ Reste\ 2}\end{aligned}$$

divisions 3

$$\begin{aligned}702 : 9 &= \mathbf{78} \\99 : 5 &= \mathbf{19\ Reste\ 4} \\381 : 8 &= \mathbf{47\ Reste\ 5} \\347 : 8 &= \mathbf{43\ Reste\ 3} \\815 : 1 &= \mathbf{815}\end{aligned}$$

divisions 4

$$\begin{aligned}951 : 2 &= \mathbf{475\ Reste\ 1} \\618 : 1 &= \mathbf{618} \\280 : 7 &= \mathbf{40} \\738 : 1 &= \mathbf{738} \\892 : 9 &= \mathbf{99\ Reste\ 1}\end{aligned}$$

divisions 5

$$\begin{aligned}9\ 861 : 7 &= \mathbf{1\ 408\ Reste\ 5} \\5\ 754 : 4 &= \mathbf{1\ 438\ Reste\ 2} \\3\ 141 : 5 &= \mathbf{628\ Reste\ 1} \\2\ 714 : 8 &= \mathbf{339\ Reste\ 2} \\8\ 601 : 1 &= \mathbf{8\ 601}\end{aligned}$$



Additions 1

$$\begin{aligned}33\ 185 + 4\ 420 &= \mathbf{37\ 605} \\8\ 145 + 53\ 728 &= \mathbf{61\ 873} \\56\ 924 + 3\ 182 &= \mathbf{60\ 106} \\74\ 466 + 5\ 509 &= \mathbf{79\ 975} \\5\ 070 + 61\ 826 &= \mathbf{66\ 896}\end{aligned}$$

Additions 2

$$\begin{aligned}203 + 27\ 068 + 6\ 038 &= \mathbf{33\ 309} \\583 + 53\ 680 + 2\ 452 &= \mathbf{56\ 715} \\118 + 40\ 380 + 3\ 885 &= \mathbf{44\ 383} \\189 + 26\ 226 + 9\ 963 &= \mathbf{36\ 378} \\571 + 98\ 645 + 6\ 940 &= \mathbf{106\ 156}\end{aligned}$$

Additions 3

$$\begin{aligned}61\ 440 + 908 + 45\ 292 + 3\ 500 &= \mathbf{111\ 140} \\54\ 325 + 828 + 87\ 114 + 9\ 111 &= \mathbf{151\ 378} \\58\ 686 + 743 + 79\ 441 + 8\ 034 &= \mathbf{146\ 904} \\61\ 815 + 272 + 69\ 935 + 7\ 091 &= \mathbf{139\ 113} \\91\ 151 + 208 + 99\ 662 + 7\ 727 &= \mathbf{198\ 748}\end{aligned}$$

Additions 4

$$\begin{aligned}56\ 293 + 5\ 698 + 66\ 004 + 77\ 788 &= \mathbf{205\ 783} \\91\ 983 + 4\ 971 + 22\ 069 + 59\ 406 &= \mathbf{178\ 429} \\29\ 722 + 3\ 681 + 90\ 786 + 40\ 485 &= \mathbf{164\ 674} \\24\ 274 + 7\ 571 + 59\ 820 + 56\ 943 &= \mathbf{148\ 608} \\91\ 151 + 3\ 132 + 66\ 783 + 63\ 723 &= \mathbf{224\ 789}\end{aligned}$$

Additions 5

$$\begin{aligned}63\ 582 + 92\ 754 + 82\ 149 &= \mathbf{238\ 485} \\83\ 060 + 91\ 510 + 21\ 845 &= \mathbf{196\ 415} \\15\ 506 + 45\ 777 + 14\ 996 &= \mathbf{76\ 279} \\36\ 502 + 84\ 114 + 88\ 990 &= \mathbf{209\ 606} \\67\ 958 + 29\ 307 + 83\ 097 &= \mathbf{180\ 362}\end{aligned}$$

Soustractions 1

$$\begin{aligned}868\ 500 - 26\ 434 &= \mathbf{842\ 066} \\289\ 106 - 70\ 474 &= \mathbf{218\ 632} \\454\ 174 - 63\ 539 &= \mathbf{390\ 635} \\296\ 190 - 24\ 360 &= \mathbf{271\ 830} \\340\ 327 - 80\ 955 &= \mathbf{259\ 372}\end{aligned}$$

Soustractions 2

$$\begin{aligned}727\ 651 - 390\ 415 &= \mathbf{337\ 236} \\575\ 021 - 141\ 616 &= \mathbf{433\ 405} \\668\ 243 - 353\ 283 &= \mathbf{314\ 960} \\398\ 067 - 356\ 898 &= \mathbf{41\ 169} \\930\ 050 - 135\ 533 &= \mathbf{794\ 517}\end{aligned}$$

Soustractions 3

$$\begin{aligned}7\ 691\ 272 - 976\ 893 &= \mathbf{6\ 714\ 379} \\4\ 547\ 316 - 334\ 267 &= \mathbf{4\ 213\ 049} \\6\ 708\ 711 - 656\ 283 &= \mathbf{6\ 052\ 428} \\1\ 996\ 151 - 580\ 823 &= \mathbf{1\ 415\ 328} \\4\ 815\ 403 - 269\ 916 &= \mathbf{4\ 545\ 487}\end{aligned}$$

Soustractions 4

$$\begin{aligned}2\ 829\ 158 - 11\ 879 &= \mathbf{2\ 817\ 279} \\5\ 759\ 046 - 17\ 295 &= \mathbf{5\ 741\ 751} \\2\ 573\ 604 - 16\ 728 &= \mathbf{2\ 556\ 876} \\3\ 491\ 369 - 82\ 944 &= \mathbf{3\ 408\ 425} \\8\ 012\ 582 - 26\ 772 &= \mathbf{7\ 985\ 810}\end{aligned}$$

Soustractions 5

$$\begin{aligned}2\ 056\ 964 - 469\ 047 &= \mathbf{1\ 587\ 917} \\1\ 273\ 679 - 782\ 469 &= \mathbf{491\ 210} \\6\ 017\ 316 - 388\ 627 &= \mathbf{5\ 628\ 689} \\5\ 687\ 997 - 788\ 633 &= \mathbf{4\ 899\ 364} \\2\ 896\ 456 - 453\ 134 &= \mathbf{2\ 443\ 322}\end{aligned}$$



multiplications 1

$$\begin{aligned}63\ 618 \times 89 &= 5\ 662\ 002 \\7\ 944 \times 96 &= 762\ 624 \\58\ 360 \times 87 &= 5\ 077\ 320 \\7\ 783 \times 76 &= 591\ 508 \\94\ 964 \times 23 &= 2\ 184\ 172\end{aligned}$$

multiplications 2

$$\begin{aligned}54\ 461 \times 397 &= 21\ 621\ 017 \\80\ 814 \times 834 &= 67\ 398\ 876 \\10\ 844 \times 147 &= 1\ 594\ 068 \\79\ 819 \times 369 &= 29\ 453\ 211 \\85\ 119 \times 727 &= 61\ 881\ 513\end{aligned}$$

multiplications 3

$$\begin{aligned}196\ 444 \times 16 &= 3\ 143\ 104 \\398\ 906 \times 81 &= 32\ 311\ 386 \\583\ 322 \times 98 &= 57\ 165\ 556 \\966\ 609 \times 76 &= 73\ 462\ 284 \\379\ 819 \times 78 &= 29\ 625\ 882\end{aligned}$$

multiplications 4

$$\begin{aligned}416\ 527 \times 360 &= 149\ 949\ 720 \\982\ 370 \times 108 &= 106\ 095\ 960 \\129\ 158 \times 217 &= 28\ 027\ 286 \\359\ 046 \times 840 &= 301\ 598\ 640 \\773\ 604 \times 307 &= 237\ 496\ 428\end{aligned}$$

multiplications 5

$$\begin{aligned}3\ 509 \times 6\ 878 &= 24\ 134\ 902 \\2\ 869 \times 7\ 398 &= 21\ 224\ 862 \\4\ 398 \times 4\ 090 &= 17\ 987\ 820 \\5\ 506 \times 1\ 443 &= 7\ 945\ 158 \\8\ 976 \times 1\ 169 &= 10\ 492\ 944\end{aligned}$$

Divisions 1

$$\begin{aligned}782 : 4 &= 195,5 \\472 : 6 &= 78,66 \text{ Reste } 0,04 \\817 : 3 &= 272,33 \text{ Reste } 0,01 \\803 : 9 &= 89,22 \text{ Reste } 0,02 \\755 : 5 &= 151\end{aligned}$$

Divisions 2

$$\begin{aligned}890 : 96 &= 9,27 \text{ Reste } 0,08 \\373 : 64 &= 5,82 \text{ Reste } 0,52 \\886 : 41 &= 21,60 \text{ Reste } 0,40 \\562 : 91 &= 6,17 \text{ Reste } 0,53 \\931 : 83 &= 11,21 \text{ Reste } 0,57\end{aligned}$$

Divisions 3

$$\begin{aligned}9\ 169 : 9 &= 1\ 018,77 \text{ Reste } 0,07 \\8\ 086 : 7 &= 1\ 155,14 \text{ Reste } 0,02 \\8\ 143 : 9 &= 904,77 \text{ Reste } 0,07 \\2\ 728 : 8 &= 341 \\9\ 834 : 7 &= 1\ 404,85 \text{ Reste } 0,05\end{aligned}$$

Divisions 4

$$\begin{aligned}4\ 295 : 49 &= 87,65 \text{ Reste } 0,15 \\2\ 317 : 61 &= 37,98 \text{ Reste } 0,22 \\1\ 064 : 92 &= 11,56 \text{ Reste } 0,48 \\5\ 724 : 25 &= 228,96 \\6\ 632 : 77 &= 86,12 \text{ Reste } 0,76\end{aligned}$$

Divisions 5

$$\begin{aligned}75\ 760 : 110 &= 688,72 \text{ Reste } 0,08 \\52\ 294 : 684 &= 76,45 \text{ Reste } 2,20 \\66\ 833 : 277 &= 241,27 \text{ Reste } 1,21 \\25\ 301 : 882 &= 28,68 \text{ Reste } 5,24 \\40\ 181 : 723 &= 55,57 \text{ Reste } 3,89\end{aligned}$$



Additions 1

$$\begin{aligned}5\ 017,7 + 9\ 564,4 &= \mathbf{14\ 582,1} \\6\ 917,1 + 9\ 018,5 &= \mathbf{15\ 935,6} \\9\ 238,9 + 5\ 707,5 &= \mathbf{14\ 946,4} \\2\ 929,4 + 4\ 268,4 &= \mathbf{7\ 197,8} \\2\ 737,7 + 9\ 449,7 &= \mathbf{12\ 187,4}\end{aligned}$$

Additions 2

$$\begin{aligned}753,6 + 1\ 574,39 &= \mathbf{2\ 327,99} \\387,61 + 6\ 204,28 &= \mathbf{6\ 591,89} \\795,24 + 680,62 &= \mathbf{1\ 475,86} \\151,36 + 3\ 636,15 &= \mathbf{3\ 787,51} \\394,13 + 1\ 567,42 &= \mathbf{1\ 961,55}\end{aligned}$$

Additions 3

$$\begin{aligned}8\ 580,5 + 425,64 &= \mathbf{9\ 006,14} \\4\ 362,9 + 822,15 &= \mathbf{5\ 185,05} \\1\ 722,3 + 460,83 &= \mathbf{2\ 183,13} \\4\ 553,6 + 948,84 &= \mathbf{5\ 502,44} \\8\ 566 + 821,21 &= \mathbf{9\ 387,21}\end{aligned}$$

Additions 4

$$\begin{aligned}949,79 + 883,531 &= \mathbf{1\ 833,321} \\7\ 186,43 + 933,323 &= \mathbf{8\ 119,753} \\4\ 058,9 + 178,805 &= \mathbf{4\ 237,705} \\1\ 347,32 + 452,974 &= \mathbf{1\ 800,294} \\2\ 279,03 + 726,892 &= \mathbf{3\ 005,922}\end{aligned}$$

Additions 5

$$\begin{aligned}4\ 137,8 + 474,196 + 97,09 &= \mathbf{4\ 709,086} \\8\ 417 + 211,946 + 56,8 &= \mathbf{8\ 685,746} \\928 + 849,997 + 40,79 &= \mathbf{1\ 818,787} \\7\ 402,2 + 182,578 + 22,17 &= \mathbf{7\ 606,948} \\2\ 181,6 + 129,622 + 23,23 &= \mathbf{2\ 334,452}\end{aligned}$$

Soustractions 1

$$\begin{aligned}835,8 - 401,9 &= \mathbf{433,9} \\212,6 - 95,4 &= \mathbf{117,2} \\81,4 - 21,2 &= \mathbf{60,2} \\977,3 - 764,9 &= \mathbf{212,4} \\766,4 - 253,1 &= \mathbf{513,3}\end{aligned}$$

Soustractions 2

$$\begin{aligned}837,91 - 778,31 &= \mathbf{59,60} \\313,2 - 34,16 &= \mathbf{279,04} \\444,78 - 146,91 &= \mathbf{297,87} \\677,64 - 388,21 &= \mathbf{289,43} \\662,47 - 250,75 &= \mathbf{411,72}\end{aligned}$$

Soustractions 3

$$\begin{aligned}986,868 - 31,095 &= \mathbf{955,773} \\357,367 - 256,59 &= \mathbf{100,777} \\603,926 - 271,893 &= \mathbf{332,033} \\692,844 - 196,128 &= \mathbf{496,716} \\388,737 - 351,244 &= \mathbf{37,493}\end{aligned}$$

Soustractions 4

$$\begin{aligned}865,38 - 465,6 &= \mathbf{399,78} \\368,04 - 202,6 &= \mathbf{165,44} \\446,2 - 45,6 &= \mathbf{400,6} \\195,21 - 166 &= \mathbf{29,21} \\822,1 - 217,2 &= \mathbf{604,9}\end{aligned}$$

Soustractions 5

$$\begin{aligned}16,5 - 14,363 &= \mathbf{2,137} \\724,3 - 644,471 &= \mathbf{79,829} \\583,2 - 479,618 &= \mathbf{103,582} \\42,5 - 41,2 &= \mathbf{1,3} \\591,2 - 539,215 &= \mathbf{51,985}\end{aligned}$$



multiplications 1

$$\begin{aligned}661 \times 13,9 &= \mathbf{9\ 187,9} \\752 \times 71,7 &= \mathbf{53\ 918,4} \\751 \times 56,5 &= \mathbf{42\ 431,5} \\921 \times 35,6 &= \mathbf{32\ 787,6} \\520 \times 81,6 &= \mathbf{42\ 432}\end{aligned}$$

multiplications 2

$$\begin{aligned}8\ 196 \times 88,6 &= \mathbf{726\ 165,6} \\648 \times 86,5 &= \mathbf{56\ 052} \\7\ 937 \times 30,6 &= \mathbf{242\ 872,2} \\3\ 047 \times 29,7 &= \mathbf{90\ 495,9} \\930 \times 15,4 &= \mathbf{14\ 322}\end{aligned}$$

multiplications 3

$$\begin{aligned}689 \times 1,87 &= \mathbf{1\ 288,43} \\163 \times 5,6 &= \mathbf{912,8} \\505 \times 6,04 &= \mathbf{3\ 050,2} \\895 \times 6,98 &= \mathbf{6\ 247,1} \\886 \times 8,2 &= \mathbf{7\ 265,2}\end{aligned}$$

multiplications 4

$$\begin{aligned}96,5 \times 24,1 &= \mathbf{2\ 325,65} \\71,2 \times 77,8 &= \mathbf{5\ 539,36} \\84,1 \times 18,3 &= \mathbf{1\ 539,03} \\95,2 \times 92,8 &= \mathbf{8\ 834,56} \\80,1 \times 36,9 &= \mathbf{2\ 955,69}\end{aligned}$$

multiplications 5

$$\begin{aligned}864,6 \times 943,3 &= \mathbf{815\ 577,18} \\922,4 \times 754,9 &= \mathbf{696\ 319,76} \\246 \times 183,8 &= \mathbf{45\ 214,8} \\456,5 \times 423,3 &= \mathbf{193\ 236,45} \\118,1 \times 711,1 &= \mathbf{83\ 980,91}\end{aligned}$$

divisions 1

$$\begin{aligned}7\ 101 : 6 &= \mathbf{1\ 183,5} \\9\ 379 : 3 &= \mathbf{3\ 126,33} \text{ Reste } \mathbf{0,01} \\5\ 943 : 5 &= \mathbf{1\ 188,6} \\9\ 841 : 5 &= \mathbf{1\ 968,2} \\3\ 084 : 2 &= \mathbf{1\ 542}\end{aligned}$$

divisions 2

$$\begin{aligned}335 : 8 &= \mathbf{41,87} \text{ Reste } \mathbf{0,04} \\7\ 060 : 9 &= \mathbf{784,44} \text{ Reste } \mathbf{0,04} \\7\ 156 : 7 &= \mathbf{1\ 022,28} \text{ Reste } \mathbf{0,04} \\1\ 259 : 5 &= \mathbf{251,8} \\1\ 169 : 5 &= \mathbf{233,8}\end{aligned}$$

divisions 3

$$\begin{aligned}7\ 460 : 70 &= \mathbf{106,57} \text{ Reste } \mathbf{0,01} \\1\ 106 : 57 &= \mathbf{19,40} \text{ Reste } \mathbf{0,20} \\1\ 402 : 54 &= \mathbf{25,96} \text{ Reste } \mathbf{0,16} \\3\ 158 : 57 &= \mathbf{55,40} \text{ Reste } \mathbf{0,20} \\5\ 454 : 69 &= \mathbf{79,04} \text{ Reste } \mathbf{0,24}\end{aligned}$$

divisions 4

$$\begin{aligned}277,2 : 6 &= \mathbf{46,2} \\723,8 : 2 &= \mathbf{361,9} \\870,16 : 5 &= \mathbf{174,03} \text{ Reste } \mathbf{0,01} \\208,71 : 4 &= \mathbf{52,17} \text{ Reste } \mathbf{0,03} \\436,784 : 8 &= \mathbf{54,598}\end{aligned}$$

divisions 5

$$\begin{aligned}8\ 473,6 : 58 &= \mathbf{146,09} \text{ Reste } \mathbf{0,38} \\8\ 662,1 : 16 &= \mathbf{541,38} \text{ Reste } \mathbf{0,02} \\8\ 560,41 : 31 &= \mathbf{276,14} \text{ Reste } \mathbf{0,07} \\5\ 271,3 : 21 &= \mathbf{251,01} \text{ Reste } \mathbf{0,09} \\5\ 223,782 : 15 &= \mathbf{348,252} \text{ Reste } \mathbf{0,002}\end{aligned}$$



Additions 1

$$\begin{aligned}77,3 + 303 + 3\ 445,2 &= \mathbf{3\ 825,5} \\97,4 + 726 + 4\ 199,2 &= \mathbf{5\ 022,6} \\8,2 + 695 + 3\ 347,6 &= \mathbf{4\ 050,8} \\45,9 + 613 + 1\ 172,8 &= \mathbf{1\ 831,7} \\82,3 + 255 + 3\ 267,5 &= \mathbf{3\ 604,8}\end{aligned}$$

Additions 2

$$\begin{aligned}300,72 + 667 + 43,8 &= \mathbf{1\ 011,52} \\178,91 + 317 + 24,9 &= \mathbf{520,81} \\597,91 + 449 + 79,7 &= \mathbf{1\ 126,61} \\332,37 + 727 + 64,6 &= \mathbf{1\ 123,97} \\978,2 + 621 + 31,3 &= \mathbf{1\ 630,5}\end{aligned}$$

Additions 3

$$\begin{aligned}9\ 715 + 92,5 + 200,24 &= \mathbf{10\ 007,74} \\7\ 567 + 77,5 + 650 &= \mathbf{8\ 294,5} \\8\ 233 + 67,4 + 551,68 &= \mathbf{8\ 852,08} \\2\ 874 + 54,2 + 347,16 &= \mathbf{3\ 275,36} \\1\ 169 + 51,4 + 787,84 &= \mathbf{2\ 008,24}\end{aligned}$$

Additions 4

$$\begin{aligned}5\ 048,83 + 6\ 204 + 902,367 &= \mathbf{12\ 155,197} \\7\ 047,57 + 8\ 516 + 127,089 &= \mathbf{15\ 690,659} \\9\ 702,91 + 9\ 289 + 981,81 &= \mathbf{19\ 973,72} \\4\ 397,54 + 8\ 446 + 640,581 &= \mathbf{13\ 484,121} \\8\ 919,96 + 1\ 816 + 989,114 &= \mathbf{11\ 725,074}\end{aligned}$$

Additions 5

$$\begin{aligned}63,09 + 280,478 + 92,4 &= \mathbf{435,968} \\75,73 + 130,791 + 54,1 &= \mathbf{260,621} \\26,77 + 646,313 + 13,8 &= \mathbf{686,883} \\85,9 + 902,001 + 60,9 &= \mathbf{1\ 048,801} \\63,92 + 576,478 + 55,3 &= \mathbf{695,698}\end{aligned}$$

Soustractions 1

$$\begin{aligned}280,478 - 72 &= \mathbf{208,478} \\130,791 - 64 &= \mathbf{66,791} \\646,313 - 78 &= \mathbf{568,313} \\902,001 - 76 &= \mathbf{826,001} \\576,478 - 21 &= \mathbf{555,478}\end{aligned}$$

Soustractions 2

$$\begin{aligned}9\ 081 - 245,56 &= \mathbf{8\ 835,44} \\2\ 871 - 351,68 &= \mathbf{2\ 519,32} \\4\ 552 - 161,46 &= \mathbf{4\ 390,54} \\2\ 090 - 158,06 &= \mathbf{1\ 931,94} \\2\ 080 - 198,77 &= \mathbf{1\ 881,23}\end{aligned}$$

Soustractions 3

$$\begin{aligned}626,5 - 252,5 &= \mathbf{374,0} \\996,97 - 530,5 &= \mathbf{466,47} \\465,48 - 416,2 &= \mathbf{49,28} \\908,96 - 598,1 &= \mathbf{310,86} \\385,09 - 200,2 &= \mathbf{184,89}\end{aligned}$$

Soustractions 4

$$\begin{aligned}6\ 613,6 - 680,35 &= \mathbf{5\ 933,25} \\4\ 185 - 760,69 &= \mathbf{3\ 424,31} \\3\ 317,9 - 269,72 &= \mathbf{3\ 048,18} \\6\ 570,1 - 970,41 &= \mathbf{5\ 599,69} \\9\ 379,3 - 806,17 &= \mathbf{8\ 573,13}\end{aligned}$$

Soustractions 5

$$\begin{aligned}348,92 - 41,38 &= \mathbf{307,54} \\601,84 - 76,258 &= \mathbf{525,582} \\125,85 - 50,145 &= \mathbf{75,705} \\306,42 - 74,944 &= \mathbf{231,476} \\931,5 - 16,938 &= \mathbf{914,562}\end{aligned}$$



multiplications 1

$$\begin{aligned}36,85 \times 56 &= \mathbf{2\ 063,6} \\90,96 \times 45 &= \mathbf{4\ 093,2} \\21,47 \times 90 &= \mathbf{1\ 932,3} \\55,59 \times 52 &= \mathbf{2\ 890,68} \\67,21 \times 19 &= \mathbf{1\ 276,99}\end{aligned}$$

multiplications 2

$$\begin{aligned}961,2 \times 30 &= \mathbf{28\ 836} \\792,4 \times 60 &= \mathbf{47\ 544} \\667,5 \times 50 &= \mathbf{33\ 375} \\984,7 \times 70 &= \mathbf{68\ 929} \\745,8 \times 80 &= \mathbf{59\ 664}\end{aligned}$$

multiplications 3

$$\begin{aligned}322,1 \times 39 &= \mathbf{12\ 561,9} \\302,8 \times 28 &= \mathbf{8\ 478,4} \\380,6 \times 39 &= \mathbf{14\ 843,4} \\853,3 \times 93 &= \mathbf{79\ 356,9} \\525,8 \times 58 &= \mathbf{30\ 496,4}\end{aligned}$$

multiplications 4

$$\begin{aligned}490,44 \times 931 &= \mathbf{456\ 599,64} \\306,69 \times 207 &= \mathbf{63\ 484,83} \\864,21 \times 295 &= \mathbf{254\ 941,95} \\572,61 \times 784 &= \mathbf{448\ 926,24} \\544,28 \times 258 &= \mathbf{140\ 424,24}\end{aligned}$$

multiplications 5

$$\begin{aligned}15,765 \times 20 &= \mathbf{315,3} \\97,111 \times 29 &= \mathbf{2\ 816,219} \\70,654 \times 80 &= \mathbf{5\ 652,32} \\26,08 \times 65 &= \mathbf{1\ 695,2} \\37,575 \times 50 &= \mathbf{1\ 878,75}\end{aligned}$$

divisions 1

$$\begin{aligned}6\ 763 : 6 &= \mathbf{1\ 127,16} \text{ R} \\2\ 986 : 6 &= \mathbf{497,66} \text{ R} \\657 : 2 &= \mathbf{328,5} \\4\ 388 : 3 &= \mathbf{1\ 462,66} \text{ R} \\9\ 564 : 7 &= \mathbf{1\ 366,28} \text{ R}\end{aligned}$$

divisions 2

$$\begin{aligned}7\ 111 : 9 &= \mathbf{790,11} \text{ R} \\8\ 071 : 7 &= \mathbf{1\ 153} \\2\ 516 : 4 &= \mathbf{629} \\8\ 364 : 9 &= \mathbf{929,33} \text{ R} \\5\ 024 : 10 &= \mathbf{502,4}\end{aligned}$$

divisions 3

$$\begin{aligned}6\ 079,1 : 3 &= \mathbf{2\ 026,36} \\2\ 953,1 : 9 &= \mathbf{328,12} \\9\ 610,8 : 10 &= \mathbf{961,08} \\6\ 510,5 : 4 &= \mathbf{1\ 627,62} \\5\ 992,3 : 7 &= \mathbf{856,04}\end{aligned}$$

divisions 4

$$\begin{aligned}1\ 269,7 : 12 &= \mathbf{105,80} \\454,6 : 15 &= \mathbf{30,30} \\5\ 229 : 12 &= \mathbf{435,75} \\1\ 043,7 : 4 &= \mathbf{260,92} \\7\ 220,2 : 7 &= \mathbf{1\ 031,45}\end{aligned}$$

divisions 5

$$\begin{aligned}4\ 187,13 : 9 &= \mathbf{465,23} \text{ R} \\1\ 343,08 : 7 &= \mathbf{191,86} \text{ R} \\3\ 563,82 : 4 &= \mathbf{890,95} \text{ R} \\4\ 761,81 : 5 &= \mathbf{952,36} \text{ R} \\727,7 : 6 &= \mathbf{121,28} \text{ R}\end{aligned}$$