

Nombres Décimaux (A)

Trouvez chaque somme ou différence.

$54,436 - 5,7889 =$

$66,689 + 38,929 =$

$309,94 + 0,2025 =$

$7586 - 3580,4 =$

$3177,7 + 9543,5 =$

$486,74 - 102,58 =$

$3110,1 - 942,7 =$

$84849 + 8574,7 =$

$3,7152 + 95,303 =$

$0,13765 + 0,78098 =$

$63,679 + 20233 =$

$37,281 + 0,89194 =$

$41,937 + 13353 =$

$34,147 + 208,51 =$

$7833,4 - 34,452 =$

$462,93 - 0,10442 =$

$94,116 + 4439,2 =$

$301,02 - 9,0919 =$

$18616 + 654,53 =$

$43901 + 23035 =$

Nombres Décimaux (A) Solutions

Trouvez chaque somme ou différence.

$$54,436 - 5,7889 = 48,6471$$

$$66,689 + 38,929 = 105,618$$

$$309,94 + 0,2025 = 310,1425$$

$$7586 - 3580,4 = 4005,6$$

$$3177,7 + 9543,5 = 12721,2$$

$$486,74 - 102,58 = 384,16$$

$$3110,1 - 942,7 = 2167,4$$

$$84849 + 8574,7 = 93423,7$$

$$3,7152 + 95,303 = 99,0182$$

$$0,13765 + 0,78098 = 0,91863$$

$$63,679 + 20233 = 20296,679$$

$$37,281 + 0,89194 = 38,17294$$

$$41,937 + 13353 = 13394,937$$

$$34,147 + 208,51 = 242,657$$

$$7833,4 - 34,452 = 7798,948$$

$$462,93 - 0,10442 = 462,82558$$

$$94,116 + 4439,2 = 4533,316$$

$$301,02 - 9,0919 = 291,9281$$

$$18616 + 654,53 = 19270,53$$

$$43901 + 23035 = 66936$$

Nombres Décimaux (B)

Trouvez chaque somme ou différence.

$18464 + 52714 =$

$242,87 + 2,1346 =$

$10530 + 5,8455 =$

$34,309 - 9,7052 =$

$864,07 - 751,7 =$

$36413 - 5331,9 =$

$7,8247 + 78469 =$

$604,76 - 53,288 =$

$165,09 - 0,25553 =$

$112,22 - 9,7272 =$

$93,702 + 5,968 =$

$50,333 - 20,653 =$

$30536 + 0,37493 =$

$48814 - 17,391 =$

$82,88 - 0,25908 =$

$0,82792 + 904,72 =$

$57458 - 648,54 =$

$4434,8 - 561,12 =$

$48026 - 8869,5 =$

$52,813 + 836,85 =$

Nombres Décimaux (B) Solutions

Trouvez chaque somme ou différence.

$$18464 + 52714 = 71178$$

$$242,87 + 2,1346 = 245,0046$$

$$10530 + 5,8455 = 10535,8455$$

$$34,309 - 9,7052 = 24,6038$$

$$864,07 - 751,7 = 112,37$$

$$36413 - 5331,9 = 31081,1$$

$$7,8247 + 78469 = 78476,8247$$

$$604,76 - 53,288 = 551,472$$

$$165,09 - 0,25553 = 164,83447$$

$$112,22 - 9,7272 = 102,4928$$

$$93,702 + 5,968 = 99,67$$

$$50,333 - 20,653 = 29,68$$

$$30536 + 0,37493 = 30536,37493$$

$$48814 - 17,391 = 48796,609$$

$$82,88 - 0,25908 = 82,62092$$

$$0,82792 + 904,72 = 905,54792$$

$$57458 - 648,54 = 56809,46$$

$$4434,8 - 561,12 = 3873,68$$

$$48026 - 8869,5 = 39156,5$$

$$52,813 + 836,85 = 889,663$$

Nombres Décimaux (C)

Trouvez chaque somme ou différence.

$301,46 + 9435 =$

$36,699 - 0,31365 =$

$57598 - 0,93188 =$

$692,43 + 86,81 =$

$3303,8 - 0,713 =$

$4224,4 + 3812,7 =$

$2,0291 + 938,5 =$

$28,572 - 4,2563 =$

$39215 + 0,53066 =$

$3,4807 + 95,402 =$

$78420 + 4,2415 =$

$64500 + 918,04 =$

$940,5 + 76390 =$

$0,59229 + 9920,3 =$

$266,03 - 0,54351 =$

$510,86 - 33,167 =$

$6005 - 36,729 =$

$0,18728 + 19637 =$

$4,3 + 0,51215 =$

$95542 + 5904 =$

Nombres Décimaux (C) Solutions

Trouvez chaque somme ou différence.

$$301,46 + 9435 = 9736,46$$

$$36,699 - 0,31365 = 36,38535$$

$$57598 - 0,93188 = 57597,06812$$

$$692,43 + 86,81 = 779,24$$

$$3303,8 - 0,713 = 3303,087$$

$$4224,4 + 3812,7 = 8037,1$$

$$2,0291 + 938,5 = 940,5291$$

$$28,572 - 4,2563 = 24,3157$$

$$39215 + 0,53066 = 39215,53066$$

$$3,4807 + 95,402 = 98,8827$$

$$78420 + 4,2415 = 78424,2415$$

$$64500 + 918,04 = 65418,04$$

$$940,5 + 76390 = 77330,5$$

$$0,59229 + 9920,3 = 9920,89229$$

$$266,03 - 0,54351 = 265,48649$$

$$510,86 - 33,167 = 477,693$$

$$6005 - 36,729 = 5968,271$$

$$0,18728 + 19637 = 19637,18728$$

$$4,3 + 0,51215 = 4,81215$$

$$95542 + 5904 = 101446$$

Nombres Décimaux (D)

Trouvez chaque somme ou différence.

$346,64 - 91,578 =$

$92153 - 0,90634 =$

$345,37 - 0,74714 =$

$8348,7 + 8556,9 =$

$6312,4 - 0,64464 =$

$62811 - 2109,6 =$

$46199 + 0,65335 =$

$0,45381 + 8,2117 =$

$74995 - 6,1358 =$

$71,825 + 521,76 =$

$0,60957 + 1,2463 =$

$7,0548 - 5,1857 =$

$74,36 + 8,054 =$

$61339 - 8,4251 =$

$0,35834 + 528,52 =$

$2,4746 - 0,72438 =$

$2,8646 + 142,54 =$

$57831 + 701,47 =$

$44499 - 782,66 =$

$404,54 + 7,4346 =$

Nombres Décimaux (D) Solutions

Trouvez chaque somme ou différence.

$$346,64 - 91,578 = 255,062$$

$$92153 - 0,90634 = 92152,09366$$

$$345,37 - 0,74714 = 344,62286$$

$$8348,7 + 8556,9 = 16905,6$$

$$6312,4 - 0,64464 = 6311,75536$$

$$62811 - 2109,6 = 60701,4$$

$$46199 + 0,65335 = 46199,65335$$

$$0,45381 + 8,2117 = 8,66551$$

$$74995 - 6,1358 = 74988,8642$$

$$71,825 + 521,76 = 593,585$$

$$0,60957 + 1,2463 = 1,85587$$

$$7,0548 - 5,1857 = 1,8691$$

$$74,36 + 8,054 = 82,414$$

$$61339 - 8,4251 = 61330,5749$$

$$0,35834 + 528,52 = 528,87834$$

$$2,4746 - 0,72438 = 1,75022$$

$$2,8646 + 142,54 = 145,4046$$

$$57831 + 701,47 = 58532,47$$

$$44499 - 782,66 = 43716,34$$

$$404,54 + 7,4346 = 411,9746$$

Nombres Décimaux (E)

Trouvez chaque somme ou différence.

$27,1 + 0,30681 =$

$0,74363 + 8947,5 =$

$82737 - 788,87 =$

$9,7094 + 96,726 =$

$35,449 - 7,2056 =$

$38531 - 0,69474 =$

$7494 - 54,382 =$

$78,376 + 50,308 =$

$9845,9 - 8159,2 =$

$3571,6 - 87,481 =$

$0,93562 + 95668 =$

$5723 + 27,061 =$

$2229,9 + 0,55093 =$

$677,93 - 0,28706 =$

$92971 - 259,98 =$

$0,76717 + 16,509 =$

$9432,2 - 8,494 =$

$6417,3 - 243,7 =$

$0,89823 - 0,17424 =$

$98,829 + 8,1229 =$

Nombres Décimaux (E) Solutions

Trouvez chaque somme ou différence.

$$27,1 + 0,30681 = 27,40681$$

$$0,74363 + 8947,5 = 8948,24363$$

$$82737 - 788,87 = 81948,13$$

$$9,7094 + 96,726 = 106,4354$$

$$35,449 - 7,2056 = 28,2434$$

$$38531 - 0,69474 = 38530,30526$$

$$7494 - 54,382 = 7439,618$$

$$78,376 + 50,308 = 128,684$$

$$9845,9 - 8159,2 = 1686,7$$

$$3571,6 - 87,481 = 3484,119$$

$$0,93562 + 95668 = 95668,93562$$

$$5723 + 27,061 = 5750,061$$

$$2229,9 + 0,55093 = 2230,45093$$

$$677,93 - 0,28706 = 677,64294$$

$$92971 - 259,98 = 92711,02$$

$$0,76717 + 16,509 = 17,27617$$

$$9432,2 - 8,494 = 9423,706$$

$$6417,3 - 243,7 = 6173,6$$

$$0,89823 - 0,17424 = 0,72399$$

$$98,829 + 8,1229 = 106,9519$$

Nombres Décimaux (F)

Trouvez chaque somme ou différence.

$5538,4 - 80,826 =$

$54,088 - 9,3042 =$

$91,933 + 920,73 =$

$437,71 + 69856 =$

$2,5312 + 1,919 =$

$1075,5 - 200,03 =$

$7696,1 - 4953,9 =$

$112,38 + 9623,7 =$

$9383,1 - 0,96369 =$

$68,057 - 0,39849 =$

$539,28 + 0,31368 =$

$7368,7 + 29,47 =$

$4957,2 + 0,89024 =$

$14573 - 62,808 =$

$69589 - 5,8911 =$

$12779 - 80,784 =$

$0,10216 + 5,0141 =$

$19107 + 1675,1 =$

$686,01 + 0,33488 =$

$2550,7 + 804,91 =$

Nombres Décimaux (F) Solutions

Trouvez chaque somme ou différence.

$$5538,4 - 80,826 = 5457,574$$

$$54,088 - 9,3042 = 44,7838$$

$$91,933 + 920,73 = 1012,663$$

$$437,71 + 69856 = 70293,71$$

$$2,5312 + 1,919 = 4,4502$$

$$1075,5 - 200,03 = 875,47$$

$$7696,1 - 4953,9 = 2742,2$$

$$112,38 + 9623,7 = 9736,08$$

$$9383,1 - 0,96369 = 9382,13631$$

$$68,057 - 0,39849 = 67,65851$$

$$539,28 + 0,31368 = 539,59368$$

$$7368,7 + 29,47 = 7398,17$$

$$4957,2 + 0,89024 = 4958,09024$$

$$14573 - 62,808 = 14510,192$$

$$69589 - 5,8911 = 69583,1089$$

$$12779 - 80,784 = 12698,216$$

$$0,10216 + 5,0141 = 5,11626$$

$$19107 + 1675,1 = 20782,1$$

$$686,01 + 0,33488 = 686,34488$$

$$2550,7 + 804,91 = 3355,61$$

Nombres Décimaux (G)

Trouvez chaque somme ou différence.

$3193,1 - 5,8449 =$

$356,99 + 0,78302 =$

$38,597 + 9293,8 =$

$7697,8 + 43,464 =$

$662,19 + 24,949 =$

$6530,7 + 0,68658 =$

$74,783 + 0,22917 =$

$8494 - 8408 =$

$2323,5 - 293,55 =$

$64,678 + 27,179 =$

$25,685 - 0,74742 =$

$3888,3 + 0,32637 =$

$7,5846 - 0,80757 =$

$60949 + 1996,7 =$

$0,3521 - 0,33884 =$

$9071,9 + 599,43 =$

$12213 - 888,4 =$

$729,87 - 74,437 =$

$825,5 + 804,66 =$

$51,97 + 8058,7 =$

Nombres Décimaux (H)

Trouvez chaque somme ou différence.

$8,0567 + 933,75 =$

$76,692 - 0,67661 =$

$881,12 - 504,48 =$

$76335 - 48,633 =$

$4867,7 - 0,72174 =$

$29,739 + 5972,9 =$

$85687 + 508,58 =$

$3,0772 + 49957 =$

$86,901 - 0,19181 =$

$9,6693 + 715,37 =$

$2775,6 - 0,77837 =$

$64939 + 84039 =$

$7,9301 + 156,16 =$

$85973 + 63371 =$

$5,5387 + 9165,5 =$

$2719,6 - 0,27655 =$

$8881,3 - 4,4129 =$

$71007 - 1386,1 =$

$938,2 - 2,3244 =$

$9126,5 - 5027,5 =$

Nombres Décimaux (H) Solutions

Trouvez chaque somme ou différence.

$$8,0567 + 933,75 = 941,8067$$

$$76,692 - 0,67661 = 76,01539$$

$$881,12 - 504,48 = 376,64$$

$$76335 - 48,633 = 76286,367$$

$$4867,7 - 0,72174 = 4866,97826$$

$$29,739 + 5972,9 = 6002,639$$

$$85687 + 508,58 = 86195,58$$

$$3,0772 + 49957 = 49960,0772$$

$$86,901 - 0,19181 = 86,70919$$

$$9,6693 + 715,37 = 725,0393$$

$$2775,6 - 0,77837 = 2774,82163$$

$$64939 + 84039 = 148978$$

$$7,9301 + 156,16 = 164,0901$$

$$85973 + 63371 = 149344$$

$$5,5387 + 9165,5 = 9171,0387$$

$$2719,6 - 0,27655 = 2719,32345$$

$$8881,3 - 4,4129 = 8876,8871$$

$$71007 - 1386,1 = 69620,9$$

$$938,2 - 2,3244 = 935,8756$$

$$9126,5 - 5027,5 = 4099$$

Nombres Décimaux (I)

Trouvez chaque somme ou différence.

$834,76 + 0,8742 =$

$96215 - 2379 =$

$44,049 - 0,30799 =$

$1302,3 - 7,6818 =$

$192,34 - 33,373 =$

$24342 - 88,044 =$

$0,28487 + 2537,2 =$

$133,97 - 0,68307 =$

$1750,9 - 442,25 =$

$58276 - 712,13 =$

$9099,1 - 5,84 =$

$972,42 + 1131,2 =$

$90,142 - 0,32659 =$

$37281 + 2083,5 =$

$12,202 + 79,886 =$

$3076,4 - 740,36 =$

$62,973 - 62,731 =$

$89727 + 84671 =$

$8596,2 - 0,70378 =$

$49630 + 34,524 =$

Nombres Décimaux (I) Solutions

Trouvez chaque somme ou différence.

$$834,76 + 0,8742 = 835,6342$$

$$96215 - 2379 = 93836$$

$$44,049 - 0,30799 = 43,74101$$

$$1302,3 - 7,6818 = 1294,6182$$

$$192,34 - 33,373 = 158,967$$

$$24342 - 88,044 = 24253,956$$

$$0,28487 + 2537,2 = 2537,48487$$

$$133,97 - 0,68307 = 133,28693$$

$$1750,9 - 442,25 = 1308,65$$

$$58276 - 712,13 = 57563,87$$

$$9099,1 - 5,84 = 9093,26$$

$$972,42 + 1131,2 = 2103,62$$

$$90,142 - 0,32659 = 89,81541$$

$$37281 + 2083,5 = 39364,5$$

$$12,202 + 79,886 = 92,088$$

$$3076,4 - 740,36 = 2336,04$$

$$62,973 - 62,731 = 0,241999999999997 \quad 89727 + 84671 = 174398$$

$$8596,2 - 0,70378 = 8595,49622$$

$$49630 + 34,524 = 49664,524$$

Nombres Décimaux (J)

Trouvez chaque somme ou différence.

$4875,1 + 0,14614 =$

$51514 + 0,67068 =$

$3999,5 - 0,86989 =$

$135,4 + 6,082 =$

$50685 - 30786 =$

$8595,6 + 431,21 =$

$0,7107 + 4,9215 =$

$0,74808 + 112,85 =$

$0,78779 + 61,542 =$

$5068,2 - 260,56 =$

$0,10623 + 5,6991 =$

$622,07 + 0,35751 =$

$2610,3 - 0,17704 =$

$154,46 - 4,0599 =$

$1527,3 - 907,57 =$

$81724 - 21,137 =$

$22983 + 39160 =$

$621,98 - 0,34867 =$

$263,72 - 0,14177 =$

$9631,1 - 28,836 =$

Nombres Décimaux (J) Solutions

Trouvez chaque somme ou différence.

$$4875,1 + 0,14614 = 4875,24614$$

$$51514 + 0,67068 = 51514,67068$$

$$3999,5 - 0,86989 = 3998,63011$$

$$135,4 + 6,082 = 141,482$$

$$50685 - 30786 = 19899$$

$$8595,6 + 431,21 = 9026,81$$

$$0,7107 + 4,9215 = 5,6322$$

$$0,74808 + 112,85 = 113,59808$$

$$0,78779 + 61,542 = 62,32979$$

$$5068,2 - 260,56 = 4807,64$$

$$0,10623 + 5,6991 = 5,80533$$

$$622,07 + 0,35751 = 622,42751$$

$$2610,3 - 0,17704 = 2610,12296$$

$$154,46 - 4,0599 = 150,4001$$

$$1527,3 - 907,57 = 619,73$$

$$81724 - 21,137 = 81702,863$$

$$22983 + 39160 = 62143$$

$$621,98 - 0,34867 = 621,63133$$

$$263,72 - 0,14177 = 263,57823$$

$$9631,1 - 28,836 = 9602,264$$