

Nombres Décimaux (A)

Trouvez chaque différence.

$$49353 - 763,79 =$$

$$3198,6 - 0,91169 =$$

$$49,913 - 0,20014 =$$

$$85173 - 34499 =$$

$$56,634 - 0,86464 =$$

$$72276 - 17,761 =$$

$$76,058 - 0,76151 =$$

$$68,614 - 8,11 =$$

$$2,7394 - 2,7039 =$$

$$6875,2 - 0,90057 =$$

$$89505 - 0,57026 =$$

$$80,411 - 51,728 =$$

$$94776 - 1646,5 =$$

$$5264,8 - 163,25 =$$

$$60,754 - 15,625 =$$

$$6574,7 - 421,29 =$$

$$6551,9 - 267,56 =$$

$$2949,5 - 82,946 =$$

$$3521,3 - 67,936 =$$

$$28,849 - 1,4581 =$$

Nombres Décimaux (B)

Trouvez chaque différence.

$67,878 - 8,0147 =$

$5091,8 - 820,78 =$

$97063 - 0,6982 =$

$0,94981 - 0,51616 =$

$46,065 - 0,91554 =$

$61,627 - 0,16611 =$

$91438 - 979,97 =$

$8441,5 - 402,31 =$

$8,4454 - 0,73866 =$

$70358 - 53,684 =$

$364,38 - 83,764 =$

$26037 - 5,9012 =$

$49814 - 576,42 =$

$0,98711 - 0,92798 =$

$91510 - 9,2801 =$

$23570 - 85,086 =$

$336,5 - 43,222 =$

$52094 - 0,6433 =$

$275,8 - 45,741 =$

$51,879 - 0,63539 =$

Nombres Décimaux (B) Solutions

Trouvez chaque différence.

$$67,878 - 8,0147 = 59,8633$$

$$5091,8 - 820,78 = 4271,02$$

$$97063 - 0,6982 = 97062,3018$$

$$0,94981 - 0,51616 = 0,43365$$

$$46,065 - 0,91554 = 45,14946$$

$$61,627 - 0,16611 = 61,46089$$

$$91438 - 979,97 = 90458,03$$

$$8441,5 - 402,31 = 8039,19$$

$$8,4454 - 0,73866 = 7,70674$$

$$70358 - 53,684 = 70304,316$$

$$364,38 - 83,764 = 280,616$$

$$26037 - 5,9012 = 26031,0988$$

$$49814 - 576,42 = 49237,58$$

$$0,98711 - 0,92798 = 0,05913$$

$$91510 - 9,2801 = 91500,7199$$

$$23570 - 85,086 = 23484,914$$

$$336,5 - 43,222 = 293,278$$

$$52094 - 0,6433 = 52093,3567$$

$$275,8 - 45,741 = 230,059$$

$$51,879 - 0,63539 = 51,24361$$

Nombres Décimaux (C)

Trouvez chaque différence.

$85893 - 5401,3 =$

$50619 - 6058,3 =$

$4451 - 9,393 =$

$24282 - 8,8294 =$

$534,28 - 17,382 =$

$2296,9 - 563,78 =$

$0,55057 - 0,31165 =$

$957,86 - 9,9593 =$

$8845,6 - 78,28 =$

$302,25 - 92,172 =$

$481,3 - 0,78634 =$

$635,99 - 566,8 =$

$8,1449 - 3,0703 =$

$53,923 - 0,25468 =$

$63,712 - 1,07 =$

$768,93 - 0,8374 =$

$5499,4 - 60,836 =$

$8828,5 - 8,0521 =$

$87747 - 0,93224 =$

$30994 - 0,63912 =$

Nombres Décimaux (C) Solutions

Trouvez chaque différence.

$$85893 - 5401,3 = 80491,7$$

$$50619 - 6058,3 = 44560,7$$

$$4451 - 9,393 = 4441,607$$

$$24282 - 8,8294 = 24273,1706$$

$$534,28 - 17,382 = 516,898$$

$$2296,9 - 563,78 = 1733,12$$

$$0,55057 - 0,31165 = 0,23892$$

$$957,86 - 9,9593 = 947,9007$$

$$8845,6 - 78,28 = 8767,32$$

$$302,25 - 92,172 = 210,078$$

$$481,3 - 0,78634 = 480,51366$$

$$635,99 - 566,8 = 69,1900000000001$$

$$8,1449 - 3,0703 = 5,0746$$

$$53,923 - 0,25468 = 53,66832$$

$$63,712 - 1,07 = 62,642$$

$$768,93 - 0,8374 = 768,0926$$

$$5499,4 - 60,836 = 5438,564$$

$$8828,5 - 8,0521 = 8820,4479$$

$$87747 - 0,93224 = 87746,06776$$

$$30994 - 0,63912 = 30993,36088$$

Nombres Décimaux (D)

Trouvez chaque différence.

$$192,97 - 0,70985 =$$

$$390,47 - 8,3973 =$$

$$5313,2 - 4826,2 =$$

$$91581 - 1,58 =$$

$$0,94776 - 0,18942 =$$

$$6484,3 - 80,427 =$$

$$927,7 - 39,234 =$$

$$39185 - 52,168 =$$

$$10,889 - 9,3597 =$$

$$810,12 - 9,8074 =$$

$$668,81 - 64,299 =$$

$$55326 - 895,08 =$$

$$3430,1 - 23,752 =$$

$$35131 - 0,65137 =$$

$$84201 - 8837,3 =$$

$$61215 - 37,548 =$$

$$5,8282 - 0,68142 =$$

$$8350,4 - 27,817 =$$

$$2,7454 - 2,3345 =$$

$$45,222 - 1,2482 =$$

Nombres Décimaux (D) Solutions

Trouvez chaque différence.

$$192,97 - 0,70985 = 192,26015$$

$$390,47 - 8,3973 = 382,0727$$

$$5313,2 - 4826,2 = 487$$

$$91581 - 1,58 = 91579,42$$

$$0,94776 - 0,18942 = 0,75834$$

$$6484,3 - 80,427 = 6403,873$$

$$927,7 - 39,234 = 888,466$$

$$39185 - 52,168 = 39132,832$$

$$10,889 - 9,3597 = 1,5293$$

$$810,12 - 9,8074 = 800,3126$$

$$668,81 - 64,299 = 604,511$$

$$55326 - 895,08 = 54430,92$$

$$3430,1 - 23,752 = 3406,348$$

$$35131 - 0,65137 = 35130,34863$$

$$84201 - 8837,3 = 75363,7$$

$$61215 - 37,548 = 61177,452$$

$$5,8282 - 0,68142 = 5,14678$$

$$8350,4 - 27,817 = 8322,583$$

$$2,7454 - 2,3345 = 0,4109$$

$$45,222 - 1,2482 = 43,9738$$

Nombres Décimaux (E)

Trouvez chaque différence.

$0,90977 - 0,89148 =$

$12359 - 0,66052 =$

$1877,5 - 508,71 =$

$45881 - 0,17165 =$

$347,1 - 77,928 =$

$2181,8 - 390,12 =$

$389,59 - 0,13817 =$

$3451,8 - 1,4202 =$

$799,85 - 0,87373 =$

$78576 - 64,36 =$

$9568,7 - 81,249 =$

$99978 - 794 =$

$4,6919 - 0,70133 =$

$9662,1 - 1199,6 =$

$72020 - 45628 =$

$7808,7 - 530,27 =$

$694,41 - 0,16366 =$

$25290 - 1,2938 =$

$6,553 - 0,41898 =$

$2456,5 - 0,80109 =$

Nombres Décimaux (F)

Trouvez chaque différence.

$592,51 - 0,74228 =$

$579,99 - 6,0064 =$

$8,6566 - 3,9899 =$

$10,758 - 5,0374 =$

$8128,2 - 5138 =$

$27020 - 0,8527 =$

$29324 - 0,7653 =$

$27001 - 3,3117 =$

$96055 - 2,206 =$

$20209 - 972,14 =$

$4661,4 - 0,1666 =$

$7950,7 - 91,004 =$

$70,493 - 48,246 =$

$28803 - 5,0459 =$

$5,0583 - 3,0626 =$

$12232 - 31,417 =$

$7,1869 - 3,0154 =$

$15081 - 372,7 =$

$424,78 - 0,85165 =$

$9818,4 - 3083,8 =$

Nombres Décimaux (F) Solutions

Trouvez chaque différence.

$$592,51 - 0,74228 = 591,76772$$

$$579,99 - 6,0064 = 573,9836$$

$$8,6566 - 3,9899 = 4,6667$$

$$10,758 - 5,0374 = 5,7206$$

$$8128,2 - 5138 = 2990,2$$

$$27020 - 0,8527 = 27019,1473$$

$$29324 - 0,7653 = 29323,2347$$

$$27001 - 3,3117 = 26997,6883$$

$$96055 - 2,206 = 96052,794$$

$$20209 - 972,14 = 19236,86$$

$$4661,4 - 0,1666 = 4661,2334$$

$$7950,7 - 91,004 = 7859,696$$

$$70,493 - 48,246 = 22,247$$

$$28803 - 5,0459 = 28797,9541$$

$$5,0583 - 3,0626 = 1,9957$$

$$12232 - 31,417 = 12200,583$$

$$7,1869 - 3,0154 = 4,1715$$

$$15081 - 372,7 = 14708,3$$

$$424,78 - 0,85165 = 423,92835$$

$$9818,4 - 3083,8 = 6734,6$$

Nombres Décimaux (G)

Trouvez chaque différence.

$59391 - 6160,2 =$

$919,71 - 2,9951 =$

$8754,6 - 8170,7 =$

$14617 - 1,7855 =$

$32813 - 0,90859 =$

$592,1 - 19,157 =$

$4,5746 - 0,81389 =$

$13158 - 0,33757 =$

$93298 - 51717 =$

$1138,1 - 92,792 =$

$9715,1 - 2783,6 =$

$3760 - 5,7933 =$

$33096 - 38,3 =$

$18102 - 2,5284 =$

$15605 - 2,4224 =$

$7498,4 - 6,2489 =$

$833,33 - 6,419 =$

$2,5883 - 1,7676 =$

$4,81 - 0,17086 =$

$1111,2 - 449,39 =$

Nombres Décimaux (G) Solutions

Trouvez chaque différence.

$$59391 - 6160,2 = 53230,8$$

$$919,71 - 2,9951 = 916,7149$$

$$8754,6 - 8170,7 = 583,9000000000001 \quad 14617 - 1,7855 = 14615,2145$$

$$32813 - 0,90859 = 32812,09141$$

$$592,1 - 19,157 = 572,943$$

$$4,5746 - 0,81389 = 3,76071$$

$$13158 - 0,33757 = 13157,66243$$

$$93298 - 51717 = 41581$$

$$1138,1 - 92,792 = 1045,308$$

$$9715,1 - 2783,6 = 6931,5$$

$$3760 - 5,7933 = 3754,2067$$

$$33096 - 38,3 = 33057,7$$

$$18102 - 2,5284 = 18099,4716$$

$$15605 - 2,4224 = 15602,5776$$

$$7498,4 - 6,2489 = 7492,1511$$

$$833,33 - 6,419 = 826,911$$

$$2,5883 - 1,7676 = 0,8207$$

$$4,81 - 0,17086 = 4,63914$$

$$1111,2 - 449,39 = 661,81$$

Nombres Décimaux (H)

Trouvez chaque différence.

$$851,27 - 70,792 =$$

$$60377 - 79,826 =$$

$$65285 - 61,525 =$$

$$80771 - 0,28698 =$$

$$2970,9 - 2915,4 =$$

$$0,87467 - 0,46279 =$$

$$539,97 - 7,6873 =$$

$$30,926 - 0,23073 =$$

$$12290 - 20,56 =$$

$$12,21 - 1,6778 =$$

$$19786 - 3,4884 =$$

$$5249,7 - 0,37199 =$$

$$755,93 - 0,89933 =$$

$$4380,4 - 0,9324 =$$

$$740,44 - 75,786 =$$

$$373,58 - 0,81243 =$$

$$2,9649 - 0,55527 =$$

$$94407 - 2,54 =$$

$$40300 - 477,1 =$$

$$5,9389 - 4,6057 =$$

Nombres Décimaux (H) Solutions

Trouvez chaque différence.

$$851,27 - 70,792 = 780,478$$

$$60377 - 79,826 = 60297,174$$

$$65285 - 61,525 = 65223,475$$

$$80771 - 0,28698 = 80770,71302$$

$$2970,9 - 2915,4 = 55,5$$

$$0,87467 - 0,46279 = 0,41188$$

$$539,97 - 7,6873 = 532,2827$$

$$30,926 - 0,23073 = 30,69527$$

$$12290 - 20,56 = 12269,44$$

$$12,21 - 1,6778 = 10,5322$$

$$19786 - 3,4884 = 19782,5116$$

$$5249,7 - 0,37199 = 5249,32801$$

$$755,93 - 0,89933 = 755,03067$$

$$4380,4 - 0,9324 = 4379,4676$$

$$740,44 - 75,786 = 664,654$$

$$373,58 - 0,81243 = 372,76757$$

$$2,9649 - 0,55527 = 2,40963$$

$$94407 - 2,54 = 94404,46$$

$$40300 - 477,1 = 39822,9$$

$$5,9389 - 4,6057 = 1,3332$$

Nombres Décimaux (I)

Trouvez chaque différence.

$32,955 - 19,676 =$

$835,47 - 0,43346 =$

$105,08 - 98,593 =$

$183,33 - 82,515 =$

$9356,2 - 0,92205 =$

$97,393 - 57,708 =$

$7948 - 4,2459 =$

$67,183 - 0,39841 =$

$6383,5 - 92,586 =$

$84017 - 663,43 =$

$93,737 - 0,83751 =$

$87958 - 5,8023 =$

$15,52 - 6,436 =$

$0,26287 - 0,15905 =$

$658,92 - 88,675 =$

$588,69 - 2,137 =$

$7000,1 - 0,96789 =$

$612,62 - 99,387 =$

$54,085 - 0,43961 =$

$101,34 - 75,874 =$

Nombres Décimaux (I) Solutions

Trouvez chaque différence.

$$32,955 - 19,676 = 13,279$$

$$835,47 - 0,43346 = 835,03654$$

$$105,08 - 98,593 = 6,487$$

$$183,33 - 82,515 = 100,815$$

$$9356,2 - 0,92205 = 9355,27795$$

$$97,393 - 57,708 = 39,685$$

$$7948 - 4,2459 = 7943,7541$$

$$67,183 - 0,39841 = 66,78459$$

$$6383,5 - 92,586 = 6290,914$$

$$84017 - 663,43 = 83353,57$$

$$93,737 - 0,83751 = 92,89949$$

$$87958 - 5,8023 = 87952,1977$$

$$15,52 - 6,436 = 9,084$$

$$0,26287 - 0,15905 = 0,10382$$

$$658,92 - 88,675 = 570,245$$

$$588,69 - 2,137 = 586,553$$

$$7000,1 - 0,96789 = 6999,13211$$

$$612,62 - 99,387 = 513,233$$

$$54,085 - 0,43961 = 53,64539$$

$$101,34 - 75,874 = 25,466$$

Nombres Décimaux (J)

Trouvez chaque différence.

$1,6284 - 0,2137 =$

$4393,6 - 118,51 =$

$40844 - 8,8684 =$

$69949 - 8896,4 =$

$37,493 - 9,2254 =$

$353,01 - 94,3 =$

$20903 - 8,9681 =$

$25641 - 0,66543 =$

$56,82 - 0,9978 =$

$25353 - 2513 =$

$7733,7 - 6,1105 =$

$4299,1 - 64,379 =$

$9,2732 - 0,17209 =$

$278,17 - 0,42362 =$

$452,46 - 289,4 =$

$86530 - 71001 =$

$32,771 - 8,1364 =$

$998,73 - 13,37 =$

$78862 - 94,594 =$

$6,5821 - 0,87124 =$

Nombres Décimaux (J) Solutions

Trouvez chaque différence.

$$1,6284 - 0,2137 = 1,4147$$

$$4393,6 - 118,51 = 4275,09$$

$$40844 - 8,8684 = 40835,1316$$

$$69949 - 8896,4 = 61052,6$$

$$37,493 - 9,2254 = 28,2676$$

$$353,01 - 94,3 = 258,71$$

$$20903 - 8,9681 = 20894,0319$$

$$25641 - 0,66543 = 25640,33457$$

$$56,82 - 0,9978 = 55,8222$$

$$25353 - 2513 = 22840$$

$$7733,7 - 6,1105 = 7727,5895$$

$$4299,1 - 64,379 = 4234,721$$

$$9,2732 - 0,17209 = 9,10111$$

$$278,17 - 0,42362 = 277,74638$$

$$452,46 - 289,4 = 163,06$$

$$86530 - 71001 = 15529$$

$$32,771 - 8,1364 = 24,6346$$

$$998,73 - 13,37 = 985,36$$

$$78862 - 94,594 = 78767,406$$

$$6,5821 - 0,87124 = 5,71086$$