

## 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.

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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