

Nombres Décimaux (B)

Trouvez chaque somme.

$3284 + 749,92 =$

$52593 + 2,5779 =$

$36,416 + 14600 =$

$0,6208 + 0,66835 =$

$1,8692 + 7,962 =$

$8,686 + 14,597 =$

$3516,9 + 630,52 =$

$847,09 + 25,606 =$

$5,3851 + 0,46123 =$

$8361,9 + 74,105 =$

$78859 + 9346 =$

$5,2992 + 75,42 =$

$394,04 + 8,6231 =$

$0,46455 + 235,51 =$

$2063,2 + 2,2356 =$

$0,22771 + 220,84 =$

$1794,8 + 77,81 =$

$56,491 + 4246,1 =$

$6,1341 + 381,25 =$

$74860 + 0,98662 =$

Nombres Décimaux (B) Solutions

Trouvez chaque somme.

$$3284 + 749,92 = 4033,92$$

$$52593 + 2,5779 = 52595,5779$$

$$36,416 + 14600 = 14636,416$$

$$0,6208 + 0,66835 = 1,28915$$

$$1,8692 + 7,962 = 9,8312$$

$$8,686 + 14,597 = 23,283$$

$$3516,9 + 630,52 = 4147,42$$

$$847,09 + 25,606 = 872,696$$

$$5,3851 + 0,46123 = 5,84633$$

$$8361,9 + 74,105 = 8436,005$$

$$78859 + 9346 = 88205$$

$$5,2992 + 75,42 = 80,7192$$

$$394,04 + 8,6231 = 402,6631$$

$$0,46455 + 235,51 = 235,97455$$

$$2063,2 + 2,2356 = 2065,4356$$

$$0,22771 + 220,84 = 221,06771$$

$$1794,8 + 77,81 = 1872,61$$

$$56,491 + 4246,1 = 4302,591$$

$$6,1341 + 381,25 = 387,3841$$

$$74860 + 0,98662 = 74860,98662$$