

Nombres Décimaux (D)

Trouvez chaque somme.

$503,61 + 6,6865 =$

$1,1109 + 0,18275 =$

$713,11 + 43673 =$

$27418 + 5,3596 =$

$809,63 + 6,3319 =$

$714,52 + 0,47402 =$

$78082 + 8874,7 =$

$0,13485 + 4,9322 =$

$3584,5 + 2,8413 =$

$949,84 + 255,31 =$

$2898,4 + 0,9307 =$

$3,833 + 0,58757 =$

$47,526 + 4182,4 =$

$59386 + 337,66 =$

$73,643 + 76,467 =$

$39432 + 374,13 =$

$53253 + 6818,3 =$

$88079 + 0,47306 =$

$6884,5 + 55,692 =$

$1369,1 + 0,48128 =$

Nombres Décimaux (D) Solutions

Trouvez chaque somme.

$$503,61 + 6,6865 = 510,2965$$

$$1,1109 + 0,18275 = 1,29365$$

$$713,11 + 43673 = 44386,11$$

$$27418 + 5,3596 = 27423,3596$$

$$809,63 + 6,3319 = 815,9619$$

$$714,52 + 0,47402 = 714,99402$$

$$78082 + 8874,7 = 86956,7$$

$$0,13485 + 4,9322 = 5,06705$$

$$3584,5 + 2,8413 = 3587,3413$$

$$949,84 + 255,31 = 1205,15$$

$$2898,4 + 0,9307 = 2899,3307$$

$$3,833 + 0,58757 = 4,42057$$

$$47,526 + 4182,4 = 4229,926$$

$$59386 + 337,66 = 59723,66$$

$$73,643 + 76,467 = 150,11$$

$$39432 + 374,13 = 39806,13$$

$$53253 + 6818,3 = 60071,3$$

$$88079 + 0,47306 = 88079,47306$$

$$6884,5 + 55,692 = 6940,192$$

$$1369,1 + 0,48128 = 1369,58128$$