

Nombres Décimaux (C)

Trouvez chaque somme.

$71300 + 9,4114 =$

$125,68 + 42,398 =$

$22870 + 90,895 =$

$60,874 + 0,27839 =$

$49,424 + 34296 =$

$12708 + 3,9959 =$

$0,72693 + 23,664 =$

$8028,2 + 7,5563 =$

$3063,7 + 7517 =$

$267,87 + 0,9104 =$

$1,9706 + 74684 =$

$0,68738 + 45,933 =$

$73,056 + 542,19 =$

$305,05 + 5634,8 =$

$61289 + 41,102 =$

$27,649 + 87,321 =$

$6,7282 + 0,3384 =$

$6,0561 + 98,146 =$

$1,1634 + 73825 =$

$8,5003 + 697,65 =$

Nombres Décimaux (C) Solutions

Trouvez chaque somme.

$$71300 + 9,4114 = 71309,4114$$

$$125,68 + 42,398 = 168,078$$

$$22870 + 90,895 = 22960,895$$

$$60,874 + 0,27839 = 61,15239$$

$$49,424 + 34296 = 34345,424$$

$$12708 + 3,9959 = 12711,9959$$

$$0,72693 + 23,664 = 24,39093$$

$$8028,2 + 7,5563 = 8035,7563$$

$$3063,7 + 7517 = 10580,7$$

$$267,87 + 0,9104 = 268,7804$$

$$1,9706 + 74684 = 74685,9706$$

$$0,68738 + 45,933 = 46,62038$$

$$73,056 + 542,19 = 615,246$$

$$305,05 + 5634,8 = 5939,85$$

$$61289 + 41,102 = 61330,102$$

$$27,649 + 87,321 = 114,97$$

$$6,7282 + 0,3384 = 7,0666$$

$$6,0561 + 98,146 = 104,2021$$

$$1,1634 + 73825 = 73826,1634$$

$$8,5003 + 697,65 = 706,1503$$