

Nombres Décimaux (F)

Trouvez chaque somme.

$8428,6 + 58482 =$

$457,68 + 1375,4 =$

$0,32593 + 28728 =$

$8896,4 + 903,29 =$

$93,432 + 1,6199 =$

$9278,7 + 238,92 =$

$9018 + 7,5923 =$

$0,92606 + 50550 =$

$2,0349 + 260,15 =$

$33774 + 4,2096 =$

$512,56 + 611,11 =$

$5487,3 + 976,62 =$

$33524 + 8631,9 =$

$750,39 + 920,95 =$

$0,98956 + 0,80688 =$

$0,71913 + 4015,4 =$

$84,38 + 643,02 =$

$0,51827 + 305,52 =$

$68,021 + 8806,3 =$

$187,42 + 5,8927 =$

Nombres Décimaux (F) Solutions

Trouvez chaque somme.

$$8428,6 + 58482 = 66910,6$$

$$457,68 + 1375,4 = 1833,08$$

$$0,32593 + 28728 = 28728,32593$$

$$8896,4 + 903,29 = 9799,69$$

$$93,432 + 1,6199 = 95,0519$$

$$9278,7 + 238,92 = 9517,62$$

$$9018 + 7,5923 = 9025,5923$$

$$0,92606 + 50550 = 50550,92606$$

$$2,0349 + 260,15 = 262,1849$$

$$33774 + 4,2096 = 33778,2096$$

$$512,56 + 611,11 = 1123,67$$

$$5487,3 + 976,62 = 6463,92$$

$$33524 + 8631,9 = 42155,9$$

$$750,39 + 920,95 = 1671,34$$

$$0,98956 + 0,80688 = 1,79644$$

$$0,71913 + 4015,4 = 4016,11913$$

$$84,38 + 643,02 = 727,4$$

$$0,51827 + 305,52 = 306,03827$$

$$68,021 + 8806,3 = 8874,321$$

$$187,42 + 5,8927 = 193,3127$$