

Nombres Décimaux (I)

Trouvez chaque somme.

$493,66 + 25,276 =$

$14,691 + 103,46 =$

$514,18 + 6,8993 =$

$62,86 + 58,26 =$

$2883,3 + 5115,2 =$

$252,29 + 148,01 =$

$0,94965 + 0,57565 =$

$83,973 + 0,28297 =$

$828,09 + 3,1585 =$

$328,43 + 3,2063 =$

$80304 + 24,394 =$

$775,6 + 40390 =$

$9,5361 + 0,82644 =$

$1,215 + 0,48147 =$

$57,136 + 1,2518 =$

$47817 + 4,3033 =$

$5515,9 + 24,301 =$

$458,81 + 5461,2 =$

$42,835 + 664,77 =$

$7137,7 + 2910,7 =$

Nombres Décimaux (I) Solutions

Trouvez chaque somme.

$$493,66 + 25,276 = 518,936$$

$$14,691 + 103,46 = 118,151$$

$$514,18 + 6,8993 = 521,0793$$

$$62,86 + 58,26 = 121,12$$

$$2883,3 + 5115,2 = 7998,5$$

$$252,29 + 148,01 = 400,3$$

$$0,94965 + 0,57565 = 1,5253$$

$$83,973 + 0,28297 = 84,25597$$

$$828,09 + 3,1585 = 831,2485$$

$$328,43 + 3,2063 = 331,6363$$

$$80304 + 24,394 = 80328,394$$

$$775,6 + 40390 = 41165,6$$

$$9,5361 + 0,82644 = 10,36254$$

$$1,215 + 0,48147 = 1,69647$$

$$57,136 + 1,2518 = 58,3878$$

$$47817 + 4,3033 = 47821,3033$$

$$5515,9 + 24,301 = 5540,201$$

$$458,81 + 5461,2 = 5920,01$$

$$42,835 + 664,77 = 707,605$$

$$7137,7 + 2910,7 = 10048,4$$