

Nombres Décimaux (G)

Trouvez chaque somme.

$2994 + 0,80194 =$

$23,518 + 4,3813 =$

$23131 + 58,548 =$

$6008,3 + 84,654 =$

$3,6803 + 9,2787 =$

$70,065 + 7592,6 =$

$384,65 + 7547,5 =$

$924,22 + 8,644 =$

$9,6316 + 3,618 =$

$0,99692 + 0,7789 =$

$78,532 + 6,7593 =$

$973,41 + 1168,6 =$

$9,1032 + 0,57798 =$

$2785 + 8,8164 =$

$702,29 + 0,97692 =$

$560,71 + 97225 =$

$524,01 + 4,765 =$

$5739,5 + 0,54436 =$

$0,7617 + 0,32494 =$

$55335 + 2171,6 =$

Nombres Décimaux (G) Solutions

Trouvez chaque somme.

$$2994 + 0,80194 = 2994,80194$$

$$23,518 + 4,3813 = 27,8993$$

$$23131 + 58,548 = 23189,548$$

$$6008,3 + 84,654 = 6092,954$$

$$3,6803 + 9,2787 = 12,959$$

$$70,065 + 7592,6 = 7662,665$$

$$384,65 + 7547,5 = 7932,15$$

$$924,22 + 8,644 = 932,864$$

$$9,6316 + 3,618 = 13,2496$$

$$0,99692 + 0,7789 = 1,77582$$

$$78,532 + 6,7593 = 85,2913$$

$$973,41 + 1168,6 = 2142,01$$

$$9,1032 + 0,57798 = 9,68118$$

$$2785 + 8,8164 = 2793,8164$$

$$702,29 + 0,97692 = 703,26692$$

$$560,71 + 97225 = 97785,71$$

$$524,01 + 4,765 = 528,775$$

$$5739,5 + 0,54436 = 5740,04436$$

$$0,7617 + 0,32494 = 1,08664$$

$$55335 + 2171,6 = 57506,6$$