

Nombres Décimaux (H)

Trouvez chaque somme ou différence.

$$8,0567 + 933,75 =$$

$$76,692 - 0,67661 =$$

$$881,12 - 504,48 =$$

$$76335 - 48,633 =$$

$$4867,7 - 0,72174 =$$

$$29,739 + 5972,9 =$$

$$85687 + 508,58 =$$

$$3,0772 + 49957 =$$

$$86,901 - 0,19181 =$$

$$9,6693 + 715,37 =$$

$$2775,6 - 0,77837 =$$

$$64939 + 84039 =$$

$$7,9301 + 156,16 =$$

$$85973 + 63371 =$$

$$5,5387 + 9165,5 =$$

$$2719,6 - 0,27655 =$$

$$8881,3 - 4,4129 =$$

$$71007 - 1386,1 =$$

$$938,2 - 2,3244 =$$

$$9126,5 - 5027,5 =$$

Nombres Décimaux (H) Solutions

Trouvez chaque somme ou différence.

$$8,0567 + 933,75 = 941,8067$$

$$76,692 - 0,67661 = 76,01539$$

$$881,12 - 504,48 = 376,64$$

$$76335 - 48,633 = 76286,367$$

$$4867,7 - 0,72174 = 4866,97826$$

$$29,739 + 5972,9 = 6002,639$$

$$85687 + 508,58 = 86195,58$$

$$3,0772 + 49957 = 49960,0772$$

$$86,901 - 0,19181 = 86,70919$$

$$9,6693 + 715,37 = 725,0393$$

$$2775,6 - 0,77837 = 2774,82163$$

$$64939 + 84039 = 148978$$

$$7,9301 + 156,16 = 164,0901$$

$$85973 + 63371 = 149344$$

$$5,5387 + 9165,5 = 9171,0387$$

$$2719,6 - 0,27655 = 2719,32345$$

$$8881,3 - 4,4129 = 8876,8871$$

$$71007 - 1386,1 = 69620,9$$

$$938,2 - 2,3244 = 935,8756$$

$$9126,5 - 5027,5 = 4099$$