Addition Horizontale de Décimaux (G)

Calculez chaque somme.

$1740{,}5166 + 518{,}3367 =$

$66{,}94 + 7{,}93 =$

$584{,}4067 + 341{,}890 =$

$74{,}83 + 6{,}776 =$

$8216{,}6 + 784{,}68 =$

$82{,}87 + 9{,}5 =$

$5535{,}17 + 66{,}4 =$

$493{,}9 + 99{,}576 =$

$550{,}148 + 79{,}5975 =$

$56{,}84 + 6{,}873 =$

$9276{,}7 + 58{,}023 =$

$9351{,}4388 + 326{,}380 =$

$3897{,}6 + 8{,}63 =$

$4958{,}6 + 724{,}9309 =$

$995{,}073 + 96{,}4141 =$

$4994{,}467 + 4{,}9265 =$

$59{,}8 + 4{,}071 =$

$6121{,}31 + 16{,}8905 =$

$415{,}12 + 72{,}9 =$

$9824{,}2599 + 90{,}8 =$

Addition Horizontale de Décimaux (G) Réponses

Calculez chaque somme.

$1740{,}5166 + 518{,}3367 = 2258{,}8533$

$584{,}4067 + 341{,}890 = 926{,}2967$

$8216{,}6 + 784{,}68 = 9001{,}28$

$5535{,}17 + 66{,}4 = 5601{,}57$

$550{,}148 + 79{,}5975 = 629{,}7455$

$9276{,}7 + 58{,}023 = 9334{,}723$

$3897{,}6 + 8{,}63 = 3906{,}23$

$995{,}073 + 96{,}4141 = 1091{,}4871$

$59{,}8 + 4{,}071 = 63{,}871$

$415{,}12 + 72{,}9 = 488{,}02$

$66{,}94 + 7{,}93 = 74{,}87$

$74{,}83 + 6{,}776 = 81{,}606$

$82{,}87 + 9{,}5 = 92{,}37$

$493{,}9 + 99{,}576 = 593{,}476$

$56{,}84 + 6{,}873 = 63{,}713$

$9351{,}4388 + 326{,}380 = 9677{,}8188$

$4958{,}6 + 724{,}9309 = 5683{,}5309$

$4994{,}467 + 4{,}9265 = 4999{,}3935$

$6121{,}31 + 16{,}8905 = 6138{,}2005$

$9824{,}2599 + 90{,}8 = 9915{,}0599$