Addition/Soustraction de Décimaux (H)

Calculez chaque somme ou différence.

$5020{,}8 - 1{,}4819 =$

$578{,}641 - 60{,}49 =$

$570{,}8 - 5{,}3437 =$

$5455{,}01 - 2243{,}877 =$

$5146{,}40 - 472{,}9226 =$

$77{,}485 + 14{,}12 =$

$3220{,}2 + 6{,}57 =$

$47{,}582 - 5{,}4992 =$

$6984{,}7672 - 8{,}4 =$

$80{,}57 + 5{,}1 =$

$7695{,}06 + 78{,}3339 =$

$159{,}9 - 9{,}7 =$

$333{,}54 - 6{,}1 =$

$3175{,}58 - 68{,}142 =$

$433{,}2777 - 2{,}751 =$

$376{,}411 - 7{,}080 =$

$722{,}265 + 6{,}1715 =$

$16{,}02 - 7{,}3 =$

$6440{,}289 - 21{,}794 =$

$2{,}52 - 2{,}03 =$

Addition/Soustraction de Décimaux (H) Réponses

Calculez chaque somme ou différence.

$5020{,}8 - 1{,}4819 = 5019{,}3181$

$570{,}8 - 5{,}3437 = 565{,}4563$

$5146{,}40 - 472{,}9226 = 4673{,}4774$

$3220{,}2 + 6{,}57 = 3226{,}77$

$6984{,}7672 - 8{,}4 = 6976{,}3672$

$7695{,}06 + 78{,}3339 = 7773{,}3939$

$333{,}54 - 6{,}1 = 327{,}44$

$433{,}2777 - 2{,}751 = 430{,}5267$

$722{,}265 + 6{,}1715 = 728{,}4365$

$6440{,}289 - 21{,}794 = 6418{,}495$

$578{,}641 - 60{,}49 = 518{,}151$

$5455{,}01 - 2243{,}877 = 3211{,}133$

$77{,}485 + 14{,}12 = 91{,}605$

$47{,}582 - 5{,}4992 = 42{,}0828$

$80{,}57 + 5{,}1 = 85{,}67$

$159{,}9 - 9{,}7 = 150{,}2$

$3175{,}58 - 68{,}142 = 3107{,}438$

$376{,}411 - 7{,}080 = 369{,}331$

$16{,}02 - 7{,}3 = 8{,}72$

$2{,}52 - 2{,}03 = 0{,}49$