

## Exercice - Opérations d'addition posée de nombres décimaux

Poser et calculer:

$1,766 + 5,577$

$$\begin{array}{r} \text{.. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$38,74 + 700,7$

$$\begin{array}{r} \text{.. .. , ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$0,88 + 0,793$

$$\begin{array}{r} \text{.. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$8,899 + 8,736$

$$\begin{array}{r} \text{.. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$6,879 + 677,5$

$$\begin{array}{r} \text{.. .. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$26,9 + 23,96$

$$\begin{array}{r} \text{.. .. , ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$15,84 + 52,59$

$$\begin{array}{r} \text{.. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$55,92 + 4,784$

$$\begin{array}{r} \text{.. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$85,81 + 17,78$

$$\begin{array}{r} \text{.. .. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$7,826 + 8,97$

$$\begin{array}{r} \text{.. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$4,853 + 3,885$

$$\begin{array}{r} \text{.. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$648,9 + 6,562$

$$\begin{array}{r} \text{.. .. .. , ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$343,9 + 61,59$

$$\begin{array}{r} \text{.. .. .. , ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$41,97 + 338,8$

$$\begin{array}{r} \text{.. .. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$6,889 + 84,94$

$$\begin{array}{r} \text{.. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$3,793 + 5,529$

$$\begin{array}{r} \text{.. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$130,5 + 7,858$

$$\begin{array}{r} \text{.. .. .. , ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$71,5 + 159,7$

$$\begin{array}{r} \text{.. .. .. , ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$94,91 + 2,897$

$$\begin{array}{r} \text{.. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$2,584 + 97,57$

$$\begin{array}{r} \text{.. .. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$52,73 + 2,989$

$$\begin{array}{r} \text{.. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$23,65 + 1,582$

$$\begin{array}{r} \text{.. .. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$235,5 + 72,83$

$$\begin{array}{r} \text{.. .. .. , ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

$0,746 + 4,75$

$$\begin{array}{r} \text{.. , .. ..} \\ + \text{.. .. ..} \\ \hline = \text{.. .. ..} \end{array}$$

## Correction - Opérations d'addition posée de nombres décimaux

Poser et calculer:

$1,766 + 5,577$

$$\begin{array}{r} 1,766 \\ + 5,577 \\ \hline = 7,343 \end{array}$$

$38,74 + 700,7$

$$\begin{array}{r} 38,74 \\ + 700,7 \\ \hline = 739,44 \end{array}$$

$0,88 + 0,793$

$$\begin{array}{r} 0,88 \\ + 0,793 \\ \hline = 1,673 \end{array}$$

$8,899 + 8,736$

$$\begin{array}{r} 8,899 \\ + 8,736 \\ \hline = 17,635 \end{array}$$

$6,879 + 677,5$

$$\begin{array}{r} 6,879 \\ + 677,5 \\ \hline = 684,379 \end{array}$$

$26,9 + 23,96$

$$\begin{array}{r} 26,9 \\ + 23,96 \\ \hline = 50,86 \end{array}$$

$15,84 + 52,59$

$$\begin{array}{r} 15,84 \\ + 52,59 \\ \hline = 68,43 \end{array}$$

$55,92 + 4,784$

$$\begin{array}{r} 55,92 \\ + 4,784 \\ \hline = 60,704 \end{array}$$

$85,81 + 17,78$

$$\begin{array}{r} 85,81 \\ + 17,78 \\ \hline = 103,59 \end{array}$$

$7,826 + 8,97$

$$\begin{array}{r} 7,826 \\ + 8,97 \\ \hline = 16,796 \end{array}$$

$4,853 + 3,885$

$$\begin{array}{r} 4,853 \\ + 3,885 \\ \hline = 8,738 \end{array}$$

$648,9 + 6,562$

$$\begin{array}{r} 648,9 \\ + 6,562 \\ \hline = 655,462 \end{array}$$

$343,9 + 61,59$

$$\begin{array}{r} 343,9 \\ + 61,59 \\ \hline = 405,49 \end{array}$$

$41,97 + 338,8$

$$\begin{array}{r} 41,97 \\ + 338,8 \\ \hline = 380,77 \end{array}$$

$6,889 + 84,94$

$$\begin{array}{r} 6,889 \\ + 84,94 \\ \hline = 91,829 \end{array}$$

$3,793 + 5,529$

$$\begin{array}{r} 3,793 \\ + 5,529 \\ \hline = 9,322 \end{array}$$

$130,5 + 7,858$

$$\begin{array}{r} 130,5 \\ + 7,858 \\ \hline = 138,358 \end{array}$$

$71,5 + 159,7$

$$\begin{array}{r} 71,5 \\ + 159,7 \\ \hline = 231,2 \end{array}$$

$94,91 + 2,897$

$$\begin{array}{r} 94,91 \\ + 2,897 \\ \hline = 97,807 \end{array}$$

$2,584 + 97,57$

$$\begin{array}{r} 2,584 \\ + 97,57 \\ \hline = 100,154 \end{array}$$

$52,73 + 2,989$

$$\begin{array}{r} 52,73 \\ + 2,989 \\ \hline = 55,719 \end{array}$$

$23,65 + 1,582$

$$\begin{array}{r} 23,65 \\ + 1,582 \\ \hline = 25,232 \end{array}$$

$235,5 + 72,83$

$$\begin{array}{r} 235,5 \\ + 72,83 \\ \hline = 308,33 \end{array}$$

$0,746 + 4,75$

$$\begin{array}{r} 0,746 \\ + 4,75 \\ \hline = 5,496 \end{array}$$