

# Addition des Nombres Décimaux (A)

Trouvez chaque somme.

$$\begin{array}{r} 61,5 \\ + 135,96 \\ \hline \end{array}$$

$$\begin{array}{r} 2,6 \\ + 938,484 \\ \hline \end{array}$$

$$\begin{array}{r} 7104,7922 \\ + 921,583 \\ \hline \end{array}$$

$$\begin{array}{r} 6,9 \\ + 0,6 \\ \hline \end{array}$$

$$\begin{array}{r} 57,5 \\ + 5,0878 \\ \hline \end{array}$$

$$\begin{array}{r} 2,02 \\ + 3104,562 \\ \hline \end{array}$$

$$\begin{array}{r} 10,688 \\ + 4986,8 \\ \hline \end{array}$$

$$\begin{array}{r} 895,290 \\ + 0,57 \\ \hline \end{array}$$

$$\begin{array}{r} 42,9761 \\ + 90,444 \\ \hline \end{array}$$

$$\begin{array}{r} 416,6379 \\ + 745,9 \\ \hline \end{array}$$

$$\begin{array}{r} 83,38 \\ + 317,5 \\ \hline \end{array}$$

$$\begin{array}{r} 6,4 \\ + 769,57 \\ \hline \end{array}$$

$$\begin{array}{r} 636,967 \\ + 4738,549 \\ \hline \end{array}$$

$$\begin{array}{r} 8,50 \\ + 0,34 \\ \hline \end{array}$$

$$\begin{array}{r} 0,1 \\ + 8635,597 \\ \hline \end{array}$$

$$\begin{array}{r} 0,35 \\ + 6904,2575 \\ \hline \end{array}$$

$$\begin{array}{r} 9,885 \\ + 0,1 \\ \hline \end{array}$$

$$\begin{array}{r} 0,7 \\ + 0,1355 \\ \hline \end{array}$$

$$\begin{array}{r} 0,7 \\ + 0,7 \\ \hline \end{array}$$

$$\begin{array}{r} 0,08 \\ + 500,961 \\ \hline \end{array}$$

$$\begin{array}{r} 12,6282 \\ + 4,031 \\ \hline \end{array}$$

$$\begin{array}{r} 182,792 \\ + 46,73 \\ \hline \end{array}$$

$$\begin{array}{r} 43,1028 \\ + 89,0369 \\ \hline \end{array}$$

$$\begin{array}{r} 8,059 \\ + 58,922 \\ \hline \end{array}$$

$$\begin{array}{r} 40,693 \\ + 289,7272 \\ \hline \end{array}$$

$$\begin{array}{r} 3,5282 \\ + 1489,254 \\ \hline \end{array}$$

$$\begin{array}{r} 470,15 \\ + 947,1 \\ \hline \end{array}$$

$$\begin{array}{r} 6040,8613 \\ + 41,11 \\ \hline \end{array}$$

$$\begin{array}{r} 857,3 \\ + 690,921 \\ \hline \end{array}$$

$$\begin{array}{r} 0,6 \\ + 94,273 \\ \hline \end{array}$$

# Addition des Nombres Décimaux (A) Réponses

Trouvez chaque somme.

$$\begin{array}{r} 61,5 \\ + 135,96 \\ \hline 197,46 \end{array}$$

$$\begin{array}{r} 2,6 \\ + 938,484 \\ \hline 941,084 \end{array}$$

$$\begin{array}{r} 7104,7922 \\ + 921,583 \\ \hline 8026,3752 \end{array}$$

$$\begin{array}{r} 6,9 \\ + 0,6 \\ \hline 7,5 \end{array}$$

$$\begin{array}{r} 57,5 \\ + 5,0878 \\ \hline 62,5878 \end{array}$$

$$\begin{array}{r} 2,02 \\ + 3104,562 \\ \hline 3106,582 \end{array}$$

$$\begin{array}{r} 10,688 \\ + 4986,8 \\ \hline 4997,488 \end{array}$$

$$\begin{array}{r} 895,290 \\ + 0,57 \\ \hline 895,860 \end{array}$$

$$\begin{array}{r} 42,9761 \\ + 90,444 \\ \hline 133,4201 \end{array}$$

$$\begin{array}{r} 416,6379 \\ + 745,9 \\ \hline 1162,5379 \end{array}$$

$$\begin{array}{r} 83,38 \\ + 317,5 \\ \hline 400,88 \end{array}$$

$$\begin{array}{r} 6,4 \\ + 769,57 \\ \hline 775,97 \end{array}$$

$$\begin{array}{r} 636,967 \\ + 4738,549 \\ \hline 5375,516 \end{array}$$

$$\begin{array}{r} 8,50 \\ + 0,34 \\ \hline 8,84 \end{array}$$

$$\begin{array}{r} 0,1 \\ + 8635,597 \\ \hline 8635,697 \end{array}$$

$$\begin{array}{r} 0,35 \\ + 6904,2575 \\ \hline 6904,6075 \end{array}$$

$$\begin{array}{r} 9,885 \\ + 0,1 \\ \hline 9,985 \end{array}$$

$$\begin{array}{r} 0,7 \\ + 0,1355 \\ \hline 0,8355 \end{array}$$

$$\begin{array}{r} 0,7 \\ + 0,7 \\ \hline 1,4 \end{array}$$

$$\begin{array}{r} 0,08 \\ + 500,961 \\ \hline 501,041 \end{array}$$

$$\begin{array}{r} 12,6282 \\ + 4,031 \\ \hline 16,6592 \end{array}$$

$$\begin{array}{r} 182,792 \\ + 46,73 \\ \hline 229,522 \end{array}$$

$$\begin{array}{r} 43,1028 \\ + 89,0369 \\ \hline 132,1397 \end{array}$$

$$\begin{array}{r} 8,059 \\ + 58,922 \\ \hline 66,981 \end{array}$$

$$\begin{array}{r} 40,693 \\ + 289,7272 \\ \hline 330,4202 \end{array}$$

$$\begin{array}{r} 3,5282 \\ + 1489,254 \\ \hline 1492,7822 \end{array}$$

$$\begin{array}{r} 470,15 \\ + 947,1 \\ \hline 1417,25 \end{array}$$

$$\begin{array}{r} 6040,8613 \\ + 41,11 \\ \hline 6081,9713 \end{array}$$

$$\begin{array}{r} 857,3 \\ + 690,921 \\ \hline 1548,221 \end{array}$$

$$\begin{array}{r} 0,6 \\ + 94,273 \\ \hline 94,873 \end{array}$$