

## Addition des Nombres Décimaux (G)

Trouvez chaque somme.

$$\begin{array}{r} 0,0416 \\ + 0,7113 \\ \hline \end{array}$$

$$\begin{array}{r} 0,0034 \\ + 0,1503 \\ \hline \end{array}$$

$$\begin{array}{r} 0,0507 \\ + 0,1198 \\ \hline \end{array}$$

$$\begin{array}{r} 0,4720 \\ + 0,8935 \\ \hline \end{array}$$

$$\begin{array}{r} 0,4764 \\ + 0,2066 \\ \hline \end{array}$$

$$\begin{array}{r} 0,3538 \\ + 0,5096 \\ \hline \end{array}$$

$$\begin{array}{r} 0,3710 \\ + 0,0905 \\ \hline \end{array}$$

$$\begin{array}{r} 0,2651 \\ + 0,5815 \\ \hline \end{array}$$

$$\begin{array}{r} 0,4955 \\ + 0,8083 \\ \hline \end{array}$$

$$\begin{array}{r} 0,0390 \\ + 0,0919 \\ \hline \end{array}$$

$$\begin{array}{r} 0,5726 \\ + 0,7628 \\ \hline \end{array}$$

$$\begin{array}{r} 0,0477 \\ + 0,6891 \\ \hline \end{array}$$

$$\begin{array}{r} 0,7278 \\ + 0,1682 \\ \hline \end{array}$$

$$\begin{array}{r} 0,0914 \\ + 0,7637 \\ \hline \end{array}$$

$$\begin{array}{r} 0,9181 \\ + 0,7144 \\ \hline \end{array}$$

$$\begin{array}{r} 0,8987 \\ + 0,1199 \\ \hline \end{array}$$

$$\begin{array}{r} 0,0637 \\ + 0,0806 \\ \hline \end{array}$$

$$\begin{array}{r} 0,7267 \\ + 0,7350 \\ \hline \end{array}$$

$$\begin{array}{r} 0,9651 \\ + 0,2669 \\ \hline \end{array}$$

$$\begin{array}{r} 0,4912 \\ + 0,9240 \\ \hline \end{array}$$

$$\begin{array}{r} 0,5560 \\ + 0,8662 \\ \hline \end{array}$$

$$\begin{array}{r} 0,6084 \\ + 0,2052 \\ \hline \end{array}$$

$$\begin{array}{r} 0,5556 \\ + 0,0938 \\ \hline \end{array}$$

$$\begin{array}{r} 0,0783 \\ + 0,7601 \\ \hline \end{array}$$

$$\begin{array}{r} 0,2667 \\ + 0,9426 \\ \hline \end{array}$$

$$\begin{array}{r} 0,6941 \\ + 0,5429 \\ \hline \end{array}$$

$$\begin{array}{r} 0,4108 \\ + 0,6326 \\ \hline \end{array}$$

$$\begin{array}{r} 0,1931 \\ + 0,6726 \\ \hline \end{array}$$

$$\begin{array}{r} 0,0074 \\ + 0,8140 \\ \hline \end{array}$$

$$\begin{array}{r} 0,3703 \\ + 0,3465 \\ \hline \end{array}$$

# Addition des Nombres Décimaux (G) Réponses

Trouvez chaque somme.

$$\begin{array}{r} 0,0416 \\ + 0,7113 \\ \hline 0,7529 \end{array}$$

$$\begin{array}{r} 0,0034 \\ + 0,1503 \\ \hline 0,1537 \end{array}$$

$$\begin{array}{r} 0,0507 \\ + 0,1198 \\ \hline 0,1705 \end{array}$$

$$\begin{array}{r} 0,4720 \\ + 0,8935 \\ \hline 1,3655 \end{array}$$

$$\begin{array}{r} 0,4764 \\ + 0,2066 \\ \hline 0,6830 \end{array}$$

$$\begin{array}{r} 0,3538 \\ + 0,5096 \\ \hline 0,8634 \end{array}$$

$$\begin{array}{r} 0,3710 \\ + 0,0905 \\ \hline 0,4615 \end{array}$$

$$\begin{array}{r} 0,2651 \\ + 0,5815 \\ \hline 0,8466 \end{array}$$

$$\begin{array}{r} 0,4955 \\ + 0,8083 \\ \hline 1,3038 \end{array}$$

$$\begin{array}{r} 0,0390 \\ + 0,0919 \\ \hline 0,1309 \end{array}$$

$$\begin{array}{r} 0,5726 \\ + 0,7628 \\ \hline 1,3354 \end{array}$$

$$\begin{array}{r} 0,0477 \\ + 0,6891 \\ \hline 0,7368 \end{array}$$

$$\begin{array}{r} 0,7278 \\ + 0,1682 \\ \hline 0,8960 \end{array}$$

$$\begin{array}{r} 0,0914 \\ + 0,7637 \\ \hline 0,8551 \end{array}$$

$$\begin{array}{r} 0,9181 \\ + 0,7144 \\ \hline 1,6325 \end{array}$$

$$\begin{array}{r} 0,8987 \\ + 0,1199 \\ \hline 1,0186 \end{array}$$

$$\begin{array}{r} 0,0637 \\ + 0,0806 \\ \hline 0,1443 \end{array}$$

$$\begin{array}{r} 0,7267 \\ + 0,7350 \\ \hline 1,4617 \end{array}$$

$$\begin{array}{r} 0,9651 \\ + 0,2669 \\ \hline 1,2320 \end{array}$$

$$\begin{array}{r} 0,4912 \\ + 0,9240 \\ \hline 1,4152 \end{array}$$

$$\begin{array}{r} 0,5560 \\ + 0,8662 \\ \hline 1,4222 \end{array}$$

$$\begin{array}{r} 0,6084 \\ + 0,2052 \\ \hline 0,8136 \end{array}$$

$$\begin{array}{r} 0,5556 \\ + 0,0938 \\ \hline 0,6494 \end{array}$$

$$\begin{array}{r} 0,0783 \\ + 0,7601 \\ \hline 0,8384 \end{array}$$

$$\begin{array}{r} 0,2667 \\ + 0,9426 \\ \hline 1,2093 \end{array}$$

$$\begin{array}{r} 0,6941 \\ + 0,5429 \\ \hline 1,2370 \end{array}$$

$$\begin{array}{r} 0,4108 \\ + 0,6326 \\ \hline 1,0434 \end{array}$$

$$\begin{array}{r} 0,1931 \\ + 0,6726 \\ \hline 0,8657 \end{array}$$

$$\begin{array}{r} 0,0074 \\ + 0,8140 \\ \hline 0,8214 \end{array}$$

$$\begin{array}{r} 0,3703 \\ + 0,3465 \\ \hline 0,7168 \end{array}$$