

Sumas de 2 sumandos con 4 cifras decimales

$$\begin{array}{r} 6.961,6524 \\ + 6.721,0193 \\ \hline \end{array}$$

$$\begin{array}{r} 5.876,0635 \\ + 5.157,5263 \\ \hline \end{array}$$

$$\begin{array}{r} 5.454,1619 \\ + 4.883,6633 \\ \hline \end{array}$$

$$\begin{array}{r} 7.356,5039 \\ + 3.432,2020 \\ \hline \end{array}$$

$$\begin{array}{r} 1.085,2684 \\ + 712,0934 \\ \hline \end{array}$$

$$\begin{array}{r} 8.546,8370 \\ + 6.979,5523 \\ \hline \end{array}$$

$$\begin{array}{r} 8.485,2881 \\ + 2.353,4726 \\ \hline \end{array}$$

$$\begin{array}{r} 8.030,1795 \\ + 6.452,6868 \\ \hline \end{array}$$

$$\begin{array}{r} 8.182,4978 \\ + 1.610,9112 \\ \hline \end{array}$$

$$\begin{array}{r} 5.768,8662 \\ + 4.985,3613 \\ \hline \end{array}$$

$$\begin{array}{r} 6.665,4959 \\ + 6.200,1253 \\ \hline \end{array}$$

$$\begin{array}{r} 9.604,9796 \\ + 355,0942 \\ \hline \end{array}$$

$$\begin{array}{r} 5.700,6268 \\ + 4.634,2085 \\ \hline \end{array}$$

$$\begin{array}{r} 7.025,3419 \\ + 1.168,7200 \\ \hline \end{array}$$

$$\begin{array}{r} 9.690,8202 \\ + 3.402,8042 \\ \hline \end{array}$$

$$\begin{array}{r} 1.215,3196 \\ + 372,6914 \\ \hline \end{array}$$

Soluciones

Fila 1:

$$6.961,6524 + 6.721,0193 = 13.682,6717$$

$$5.876,0635 + 5.157,5263 = 11.033,5898$$

$$5.454,1619 + 4.883,6633 = 10.337,8252$$

$$7.356,5039 + 3.432,2020 = 10.788,7059$$

Fila 2:

$$1.085,2684 + 712,0934 = 1.797,3618$$

$$8.546,8370 + 6.979,5523 = 15.526,3893$$

$$8.485,2881 + 2.353,4726 = 10.838,7607$$

$$8.030,1795 + 6.452,6868 = 14.482,8663$$

Fila 3:

$$8.182,4978 + 1.610,9112 = 9.793,4090$$

$$5.768,8662 + 4.985,3613 = 10.754,2275$$

$$6.665,4959 + 6.200,1253 = 12.865,6212$$

$$9.604,9796 + 355,0942 = 9.960,0738$$

Fila 4:

$$5.700,6268 + 4.634,2085 = 10.334,8353$$

$$7.025,3419 + 1.168,7200 = 8.194,0619$$

$$9.690,8202 + 3.402,8042 = 13.093,6244$$

$$1.215,3196 + 372,6914 = 1.588,0110$$