

Sumas de 2 sumandos con 4 cifras decimales

$$\begin{array}{r} 1.077,2911 \\ + 927,2727 \\ \hline \end{array}$$

$$\begin{array}{r} 3.145,7071 \\ + 1.988,1645 \\ \hline \end{array}$$

$$\begin{array}{r} 7.792,4869 \\ + 394,9065 \\ \hline \end{array}$$

$$\begin{array}{r} 7.763,5354 \\ + 5.870,0191 \\ \hline \end{array}$$

$$\begin{array}{r} 5.362,7494 \\ + 1.876,0761 \\ \hline \end{array}$$

$$\begin{array}{r} 7.544,9922 \\ + 3.457,3273 \\ \hline \end{array}$$

$$\begin{array}{r} 6.440,0084 \\ + 3.642,4054 \\ \hline \end{array}$$

$$\begin{array}{r} 5.404,9557 \\ + 1.208,3147 \\ \hline \end{array}$$

$$\begin{array}{r} 3.266,7361 \\ + 91,8716 \\ \hline \end{array}$$

$$\begin{array}{r} 5.677,7873 \\ + 3.796,7966 \\ \hline \end{array}$$

$$\begin{array}{r} 7.580,7009 \\ + 809,0075 \\ \hline \end{array}$$

$$\begin{array}{r} 6.677,2741 \\ + 2.922,0823 \\ \hline \end{array}$$

$$\begin{array}{r} 5.892,7908 \\ + 3.402,2675 \\ \hline \end{array}$$

$$\begin{array}{r} 7.922,1794 \\ + 7.210,8725 \\ \hline \end{array}$$

$$\begin{array}{r} 7.617,1579 \\ + 4.826,1349 \\ \hline \end{array}$$

$$\begin{array}{r} 8.875,3469 \\ + 7.595,5826 \\ \hline \end{array}$$

Soluciones

Fila 1:

$$1.077,2911 + 927,2727 = 2.004,5638$$

$$3.145,7071 + 1.988,1645 = 5.133,8716$$

$$7.792,4869 + 394,9065 = 8.187,3934$$

$$7.763,5354 + 5.870,0191 = 13.633,5545$$

Fila 2:

$$5.362,7494 + 1.876,0761 = 7.238,8255$$

$$7.544,9922 + 3.457,3273 = 11.002,3195$$

$$6.440,0084 + 3.642,4054 = 10.082,4138$$

$$5.404,9557 + 1.208,3147 = 6.613,2704$$

Fila 3:

$$3.266,7361 + 91,8716 = 3.358,6077$$

$$5.677,7873 + 3.796,7966 = 9.474,5839$$

$$7.580,7009 + 809,0075 = 8.389,7084$$

$$6.677,2741 + 2.922,0823 = 9.599,3564$$

Fila 4:

$$5.892,7908 + 3.402,2675 = 9.295,0583$$

$$7.922,1794 + 7.210,8725 = 15.133,0519$$

$$7.617,1579 + 4.826,1349 = 12.443,2928$$

$$8.875,3469 + 7.595,5826 = 16.470,9295$$