

## Sumas de 3 sumandos con 3 cifras decimales

$$826,982 + 19,747 + 746,388 =$$

$$211,825 + 836,890 + 352,739 =$$

$$916,924 + 705,447 + 91,613 =$$

$$271,018 + 138,009 + 133,874 =$$

$$552,554 + 654,184 + 669,528 =$$

$$657,307 + 560,487 + 958,684 =$$

$$310,765 + 693,430 + 371,908 =$$

$$78,030 + 247,369 + 533,143 =$$

$$452,953 + 532,061 + 446,454 =$$

$$642,133 + 611,214 + 628,305 =$$

$$740,612 + 625,586 + 347,961 =$$

$$342,617 + 296,136 + 57,958 =$$

$$818,712 + 586,688 + 418,003 =$$

$$519,206 + 450,327 + 835,318 =$$

$$469,355 + 833,107 + 952,310 =$$

$$654,849 + 46,835 + 985,157 =$$

# Soluciones

Fila 1:

$$826,982 + 19,747 + 746,388 = 1.593,117, \quad 211,825 + 836,890 + 746,388 = 1.401,454$$

Fila 2:

$$916,924 + 705,447 + 91,613 = 1.713,984, \quad 271,018 + 138,009 + 91,613 = 542,901$$

Fila 3:

$$552,554 + 654,184 + 669,528 = 1.876,266, \quad 657,307 + 560,487 + 669,528 = 2.176,478$$

Fila 4:

$$310,765 + 693,430 + 371,908 = 1.376,103, \quad 78,030 + 247,369 + 371,908 = 858,542$$

Fila 5:

$$452,953 + 532,061 + 446,454 = 1.431,468, \quad 642,133 + 611,214 + 446,454 = 1.881,652$$

Fila 6:

$$740,612 + 625,586 + 347,961 = 1.714,159, \quad 342,617 + 296,136 + 347,961 = 696,711$$

Fila 7:

$$818,712 + 586,688 + 418,003 = 1.823,403, \quad 519,206 + 450,327 + 418,003 =$$

1.804,851

Fila 8:

$469,355 + 833,107 + 952,310 = 2.254,772$ ,  $654,849 + 46,835 + 952,310 =$

1.686,841