

## Sumas de 3 sumandos con 3 cifras decimales

$$432,924 + 47,632 + 225,828 =$$

$$943,508 + 282,589 + 659,762 =$$

$$962,670 + 495,075 + 321,404 =$$

$$230,340 + 577,771 + 14,399 =$$

$$368,668 + 560,348 + 152,275 =$$

$$436,089 + 692,624 + 835,716 =$$

$$394,126 + 325,107 + 407,447 =$$

$$146,416 + 889,971 + 707,177 =$$

$$688,414 + 339,162 + 76,861 =$$

$$138,039 + 344,470 + 739,238 =$$

$$915,221 + 363,173 + 486,020 =$$

$$860,298 + 177,410 + 40,693 =$$

$$414,205 + 197,676 + 878,948 =$$

$$8,084 + 537,402 + 198,692 =$$

$$875,909 + 50,202 + 435,662 =$$

$$62,090 + 404,238 + 302,006 =$$

# Soluciones

Fila 1:

$$432,924 + 47,632 + 225,828 = 706,384, \quad 943,508 + 282,589 + 225,828 = 1.885,859$$

Fila 2:

$$962,670 + 495,075 + 321,404 = 1.779,149, \quad 230,340 + 577,771 + 321,404 = 822,510$$

Fila 3:

$$368,668 + 560,348 + 152,275 = 1.081,291, \quad 436,089 + 692,624 + 152,275 = 1.964,429$$

Fila 4:

$$394,126 + 325,107 + 407,447 = 1.126,680, \quad 146,416 + 889,971 + 407,447 = 1.743,564$$

Fila 5:

$$688,414 + 339,162 + 76,861 = 1.104,437, \quad 138,039 + 344,470 + 76,861 = 1.221,747$$

Fila 6:

$$915,221 + 363,173 + 486,020 = 1.764,414, \quad 860,298 + 177,410 + 486,020 = 1.078,401$$

Fila 7:

$$414,205 + 197,676 + 878,948 = 1.490,829, \quad 8,084 + 537,402 + 878,948 =$$

744,178

Fila 8:

$875,909 + 50,202 + 435,662 = 1.361,773$ ,  $62,090 + 404,238 + 435,662 =$

768,334