

Sumas de 3 sumandos con 3 cifras decimales

$$221,751 + 115,859 + 633,793 =$$

$$547,814 + 625,141 + 398,548 =$$

$$995,324 + 488,418 + 150,421 =$$

$$211,152 + 899,445 + 183,138 =$$

$$561,708 + 935,401 + 835,333 =$$

$$673,308 + 749,556 + 707,631 =$$

$$778,399 + 808,032 + 102,826 =$$

$$588,049 + 678,133 + 938,119 =$$

$$224,313 + 809,503 + 198,562 =$$

$$789,770 + 581,142 + 770,227 =$$

$$580,461 + 523,089 + 643,020 =$$

$$862,729 + 521,597 + 451,473 =$$

$$582,039 + 531,762 + 704,195 =$$

$$495,592 + 696,887 + 513,049 =$$

$$107,301 + 438,671 + 999,603 =$$

$$982,912 + 233,782 + 523,579 =$$

Soluciones

Fila 1:

$$221,751 + 115,859 + 633,793 = 971,403, \quad 547,814 + 625,141 + 633,793 = 1.571,503$$

Fila 2:

$$995,324 + 488,418 + 150,421 = 1.634,163, \quad 211,152 + 899,445 + 150,421 = 1.293,735$$

Fila 3:

$$561,708 + 935,401 + 835,333 = 2.332,442, \quad 673,308 + 749,556 + 835,333 = 2.130,495$$

Fila 4:

$$778,399 + 808,032 + 102,826 = 1.689,257, \quad 588,049 + 678,133 + 102,826 = 2.204,301$$

Fila 5:

$$224,313 + 809,503 + 198,562 = 1.232,378, \quad 789,770 + 581,142 + 198,562 = 2.141,139$$

Fila 6:

$$580,461 + 523,089 + 643,020 = 1.746,570, \quad 862,729 + 521,597 + 643,020 = 1.835,799$$

Fila 7:

$$582,039 + 531,762 + 704,195 = 1.817,996, \quad 495,592 + 696,887 + 704,195 =$$

1.705,528

Fila 8:

$107,301 + 438,671 + 999,603 = 1.545,575$, $982,912 + 233,782 + 999,603 =$

1.740,273