

Nombre: _____ **Fecha:** _____

$100,262 + 91,241 + 980,429 =$

$70,174 + 188,272 + 946,541 =$

$859,313 + 416,700 + 208,211 =$

$939,853 + 812,080 + 693,198 =$

$802,403 + 988,198 + 970,050 =$

$624,586 + 595,299 + 33,331 =$

$382,604 + 372,343 + 614,814 =$

$919,886 + 900,456 + 685,445 =$

$137,880 + 221,930 + 210,503 =$

$278,103 + 737,891 + 419,955 =$

$614,591 + 568,960 + 730,453 =$

$701,137 + 625,879 + 705,001 =$

$181,033 + 391,786 + 389,270 =$

$944,863 + 601,567 + 906,523 =$

$141,740 + 566,637 + 876,960 =$

$673,918 + 955,915 + 75,588 =$

Soluciones

Fila 1:

$$100,262 + 91,241 + 980,429 = 1.171,932, \quad 70,174 + 188,272 + 980,429 = 1.204,987$$

Fila 2:

$$859,313 + 416,700 + 208,211 = 1.484,224, \quad 939,853 + 812,080 + 208,211 = 2.445,131$$

Fila 3:

$$802,403 + 988,198 + 970,050 = 2.760,651, \quad 624,586 + 595,299 + 970,050 = 1.253,216$$

Fila 4:

$$382,604 + 372,343 + 614,814 = 1.369,761, \quad 919,886 + 900,456 + 614,814 = 2.505,787$$

Fila 5:

$$137,880 + 221,930 + 210,503 = 570,313, \quad 278,103 + 737,891 + 210,503 = 1.435,949$$

Fila 6:

$$614,591 + 568,960 + 730,453 = 1.914,004, \quad 701,137 + 625,879 + 730,453 = 2.032,017$$

Fila 7:

$$181,033 + 391,786 + 389,270 = 962,089, \quad 944,863 + 601,567 + 389,270 =$$

2.452,953

Fila 8:

$141,740 + 566,637 + 876,960 = 1.585,337$, $673,918 + 955,915 + 876,960 =$

1.705,421