

Nombre: _____ **Fecha:** _____

$$248,071 + 164,720 + 618,049 =$$

$$664,377 + 197,510 + 214,127 =$$

$$416,854 + 756,464 + 171,399 =$$

$$979,824 + 521,502 + 404,590 =$$

$$376,353 + 305,778 + 524,736 =$$

$$151,482 + 204,365 + 916,994 =$$

$$733,068 + 596,877 + 630,953 =$$

$$933,271 + 882,057 + 668,086 =$$

$$555,167 + 887,325 + 802,708 =$$

$$714,477 + 948,439 + 2,344 =$$

$$787,035 + 748,295 + 844,353 =$$

$$744,581 + 758,557 + 84,076 =$$

$$494,963 + 450,186 + 788,064 =$$

$$885,060 + 869,441 + 480,863 =$$

$$844,692 + 434,906 + 607,450 =$$

$$292,233 + 586,441 + 440,773 =$$

Soluciones

Fila 1:

$$248,071 + 164,720 + 618,049 = 1.030,840, \quad 664,377 + 197,510 + 618,049 = 1.076,014$$

Fila 2:

$$416,854 + 756,464 + 171,399 = 1.344,717, \quad 979,824 + 521,502 + 171,399 = 1.905,916$$

Fila 3:

$$376,353 + 305,778 + 524,736 = 1.206,867, \quad 151,482 + 204,365 + 524,736 = 1.272,841$$

Fila 4:

$$733,068 + 596,877 + 630,953 = 1.960,898, \quad 933,271 + 882,057 + 630,953 = 2.483,414$$

Fila 5:

$$555,167 + 887,325 + 802,708 = 2.245,200, \quad 714,477 + 948,439 + 802,708 = 1.665,260$$

Fila 6:

$$787,035 + 748,295 + 844,353 = 2.379,683, \quad 744,581 + 758,557 + 844,353 = 1.587,214$$

Fila 7:

$$494,963 + 450,186 + 788,064 = 1.733,213, \quad 885,060 + 869,441 + 788,064 =$$

2.235,364

Fila 8:

$844,692 + 434,906 + 607,450 = 1.887,048$, $292,233 + 586,441 + 607,450 =$

1.319,447