

Nombre: _____ **Fecha:** _____

$$181,316 + 214,972 + 453,595 =$$

$$745,471 + 937,495 + 837,446 =$$

$$655,349 + 235,515 + 372,526 =$$

$$649,932 + 698,116 + 79,545 =$$

$$820,674 + 447,191 + 862,497 =$$

$$999,778 + 998,442 + 399,374 =$$

$$544,391 + 657,397 + 424,605 =$$

$$905,415 + 361,321 + 598,902 =$$

$$272,472 + 26,971 + 98,156 =$$

$$447,104 + 582,835 + 279,956 =$$

$$915,522 + 239,841 + 551,110 =$$

$$399,967 + 403,303 + 507,564 =$$

$$19,698 + 281,623 + 732,251 =$$

$$666,767 + 763,883 + 128,973 =$$

$$720,774 + 522,631 + 397,652 =$$

$$54,472 + 771,921 + 468,703 =$$

Soluciones

Fila 1:

$$181,316 + 214,972 + 453,595 = 849,883, \quad 745,471 + 937,495 + 453,595 = 2.520,412$$

Fila 2:

$$655,349 + 235,515 + 372,526 = 1.263,390, \quad 649,932 + 698,116 + 372,526 = 1.427,593$$

Fila 3:

$$820,674 + 447,191 + 862,497 = 2.130,362, \quad 999,778 + 998,442 + 862,497 = 2.397,594$$

Fila 4:

$$544,391 + 657,397 + 424,605 = 1.626,393, \quad 905,415 + 361,321 + 424,605 = 1.865,638$$

Fila 5:

$$272,472 + 26,971 + 98,156 = 397,599, \quad 447,104 + 582,835 + 98,156 = 1.309,895$$

Fila 6:

$$915,522 + 239,841 + 551,110 = 1.706,473, \quad 399,967 + 403,303 + 551,110 = 1.310,834$$

Fila 7:

$$19,698 + 281,623 + 732,251 = 1.033,572, \quad 666,767 + 763,883 + 732,251 =$$

1.559,623

Fila 8:

$720,774 + 522,631 + 397,652 = 1.641,057$, $54,472 + 771,921 + 397,652 =$

1.295,096