

$7135 + 8559 + 9465 + 9816 =$

$6106 + 2367 + 3073 + 6263 =$

$8695 + 3186 + 7105 + 846 =$

$774 + 3291 + 2041 + 4575 =$

$2191 + 1792 + 8291 + 7850 =$

$1671 + 7520 + 3775 + 1067 =$

$4697 + 7108 + 9835 + 4347 =$

$9425 + 2819 + 8179 + 8978 =$

$8121 + 2035 + 5887 + 7405 =$

$9462 + 5028 + 5443 + 7869 =$

$8158 + 9528 + 3433 + 6993 =$

$719 + 7977 + 5852 + 7564 =$

$190 + 7133 + 6289 + 3305 =$

$5454 + 6102 + 3859 + 7848 =$

$8593 + 2840 + 507 + 5119 =$

$9910 + 6012 + 2945 + 6543 =$

# Soluciones

Fila 1:

$$7135 + 8559 + 9465 + 9816 = 34975, \quad 6106 + 2367 + 9465 + 6263 = 17809$$

Fila 2:

$$8695 + 3186 + 7105 + 846 = 19832, \quad 774 + 3291 + 7105 + 4575 = 10681$$

Fila 3:

$$2191 + 1792 + 8291 + 7850 = 20124, \quad 1671 + 7520 + 8291 + 1067 = 14033$$

Fila 4:

$$4697 + 7108 + 9835 + 4347 = 25987, \quad 9425 + 2819 + 9835 + 8978 = 29401$$

Fila 5:

$$8121 + 2035 + 5887 + 7405 = 23448, \quad 9462 + 5028 + 5887 + 7869 = 27802$$

Fila 6:

$$8158 + 9528 + 3433 + 6993 = 28112, \quad 719 + 7977 + 3433 + 7564 = 22112$$

Fila 7:

$$190 + 7133 + 6289 + 3305 = 16917, \quad 5454 + 6102 + 6289 + 7848 = 23263$$

Fila 8:

$$8593 + 2840 + 507 + 5119 = 17059, \quad 9910 + 6012 + 507 + 6543 = 25410$$