

$6753 + 8462 + 1988 + 7563 =$

$7616 + 9533 + 3492 + 7048 =$

$3867 + 5114 + 5473 + 9824 =$

$2937 + 5420 + 3614 + 6073 =$

$6127 + 1771 + 6421 + 1744 =$

$7632 + 8055 + 9325 + 1834 =$

$1952 + 6106 + 3396 + 5572 =$

$6272 + 1362 + 9276 + 2738 =$

$1286 + 1190 + 4543 + 7999 =$

$4266 + 9561 + 7500 + 6524 =$

$7222 + 4861 + 5867 + 8216 =$

$38 + 6069 + 3954 + 5519 =$

$5706 + 5982 + 8167 + 2477 =$

$5520 + 4470 + 8015 + 1498 =$

$4829 + 2607 + 81 + 8157 =$

$4965 + 3959 + 4866 + 2555 =$

Soluciones

Fila 1:

$$6753 + 8462 + 1988 + 7563 = 24766, \quad 7616 + 9533 + 1988 + 7048 = 27689$$

Fila 2:

$$3867 + 5114 + 5473 + 9824 = 24278, \quad 2937 + 5420 + 5473 + 6073 = 18044$$

Fila 3:

$$6127 + 1771 + 6421 + 1744 = 16063, \quad 7632 + 8055 + 6421 + 1834 = 26846$$

Fila 4:

$$1952 + 6106 + 3396 + 5572 = 17026, \quad 6272 + 1362 + 3396 + 2738 = 19648$$

Fila 5:

$$1286 + 1190 + 4543 + 7999 = 15018, \quad 4266 + 9561 + 4543 + 6524 = 27851$$

Fila 6:

$$7222 + 4861 + 5867 + 8216 = 26166, \quad 38 + 6069 + 5867 + 5519 = 15580$$

Fila 7:

$$5706 + 5982 + 8167 + 2477 = 22332, \quad 5520 + 4470 + 8167 + 1498 = 19503$$

Fila 8:

$$4829 + 2607 + 81 + 8157 = 15674, \quad 4965 + 3959 + 81 + 2555 = 16345$$