

$9119 + 9953 + 5875 + 9891 =$

$5276 + 2603 + 8068 + 8539 =$

$1833 + 4594 + 8208 + 311 =$

$9603 + 1931 + 406 + 8176 =$

$8842 + 4187 + 2789 + 9093 =$

$1121 + 3087 + 5538 + 9114 =$

$239 + 3103 + 9233 + 8589 =$

$2469 + 3250 + 4661 + 8475 =$

$9228 + 451 + 3450 + 4044 =$

$9596 + 4275 + 1718 + 6490 =$

$5781 + 6303 + 9527 + 1771 =$

$4830 + 4149 + 54 + 782 =$

$4196 + 425 + 4810 + 9172 =$

$6159 + 56 + 2108 + 7287 =$

$9287 + 5623 + 3463 + 7967 =$

$9775 + 8882 + 9341 + 5348 =$

# Soluciones

Fila 1:

$$9119 + 9953 + 5875 + 9891 = 34838, \quad 5276 + 2603 + 5875 + 8539 = 24486$$

Fila 2:

$$1833 + 4594 + 8208 + 311 = 14946, \quad 9603 + 1931 + 8208 + 8176 = 20116$$

Fila 3:

$$8842 + 4187 + 2789 + 9093 = 24911, \quad 1121 + 3087 + 2789 + 9114 = 18860$$

Fila 4:

$$239 + 3103 + 9233 + 8589 = 21164, \quad 2469 + 3250 + 9233 + 8475 = 18855$$

Fila 5:

$$9228 + 451 + 3450 + 4044 = 17173, \quad 9596 + 4275 + 3450 + 6490 = 22079$$

Fila 6:

$$5781 + 6303 + 9527 + 1771 = 23382, \quad 4830 + 4149 + 9527 + 782 = 9815$$

Fila 7:

$$4196 + 425 + 4810 + 9172 = 18603, \quad 6159 + 56 + 4810 + 7287 = 15610$$

Fila 8:

$$9287 + 5623 + 3463 + 7967 = 26340, \quad 9775 + 8882 + 3463 + 5348 = 33346$$