

Nombre: _____ **Fecha:** _____

$$3.510,8959 + 1.682,5954 =$$

$$3.957,1320 + 990,9044 =$$

$$3.238,7190 + 1.019,9327 =$$

$$9.778,7374 + 8.995,9221 =$$

$$7.385,8917 + 2.082,8563 =$$

$$6.064,4684 + 4.549,3942 =$$

$$9.957,9395 + 6.974,8308 =$$

$$5.673,4308 + 1.010,3294 =$$

$$7.747,8859 + 7.403,3075 =$$

$$8.809,1944 + 135,7435 =$$

$$6.713,3436 + 5.188,1495 =$$

$$7.296,3715 + 3.734,9998 =$$

$$6.676,4464 + 5.028,6876 =$$

$$5.808,4265 + 1.106,8192 =$$

$$7.876,5139 + 2.985,0498 =$$

$$6.456,1345 + 248,9421 =$$

Soluciones

Fila 1:

$$3.510,8959 + 1.682,5954 = 5.193,4913, \quad 3.957,1320 + 990,9044 = 4.948,0364$$

Fila 2:

$$3.238,7190 + 1.019,9327 = 4.258,6517, \quad 9.778,7374 + 8.995,9221 = 18.774,6595$$

Fila 3:

$$7.385,8917 + 2.082,8563 = 9.468,7480, \quad 6.064,4684 + 4.549,3942 = 10.613,8626$$

Fila 4:

$$9.957,9395 + 6.974,8308 = 16.932,7703, \quad 5.673,4308 + 1.010,3294 = 6.683,7602$$

Fila 5:

$$7.747,8859 + 7.403,3075 = 15.151,1934, \quad 8.809,1944 + 135,7435 = 8.944,9379$$

Fila 6:

$$6.713,3436 + 5.188,1495 = 11.901,4931, \quad 7.296,3715 + 3.734,9998 = 11.031,3713$$

Fila 7:

$$6.676,4464 + 5.028,6876 = 11.705,1340, \quad 5.808,4265 + 1.106,8192 =$$

6.915,2457

Fila 8:

$7.876,5139 + 2.985,0498 = 10.861,5637$, $6.456,1345 + 248,9421 =$

6.705,0766