

Nombre: _____ **Fecha:** _____

$$5.208,1359 - 2.253,2197 =$$

$$2.765,1526 - 2.538,6630 =$$

$$4.477,6799 - 1.363,2793 =$$

$$6.217,8461 - 193,5365 =$$

$$9.752,3906 - 1.798,4207 =$$

$$9.698,4367 - 4.526,9506 =$$

$$9.075,3456 - 467,4442 =$$

$$7.033,3296 - 6.448,6385 =$$

$$7.963,1201 - 349,9728 =$$

$$8.078,5671 - 4.766,0254 =$$

$$9.645,3216 - 6.909,4755 =$$

$$6.731,9771 - 5.068,0778 =$$

$$7.971,1451 - 4.153,6818 =$$

$$3.312,3789 - 2.125,1046 =$$

$$6.552,0697 - 4.402,3931 =$$

$$8.620,2555 - 133,4767 =$$

Soluciones

Fila 1:

$$5.208,1359 - 2.253,2197 = 2.955, \quad 2.765,1526 - 2.538,6630 = 0.227$$

Fila 2:

$$4.477,6799 - 1.363,2793 = 3.114, \quad 6.217,8461 - 193,5365 = -186.783$$

Fila 3:

$$9.752,3906 - 1.798,4207 = 7.954, \quad 9.698,4367 - 4.526,9506 = 5.172$$

Fila 4:

$$9.075,3456 - 467,4442 = -457.925, \quad 7.033,3296 - 6.448,6385 = 0.585$$

Fila 5:

$$7.963,1201 - 349,9728 = -341.037, \quad 8.078,5671 - 4.766,0254 = 3.312$$

Fila 6:

$$9.645,3216 - 6.909,4755 = 2.736, \quad 6.731,9771 - 5.068,0778 = 1.663$$

Fila 7:

$$7.971,1451 - 4.153,6818 = 3.818, \quad 3.312,3789 - 2.125,1046 = 1.187$$

Fila 8:

$$6.552,0697 - 4.402,3931 = 2.15, \quad 8.620,2555 - 133,4767 = -124.38$$