

Nombre: _____ **Fecha:** _____

$7.635,3301 - 3.400,4610 =$

$9.716,5296 - 3.671,5959 =$

$6.400,0661 - 1.322,6699 =$

$9.192,3511 - 3.311,3750 =$

$3.761,4942 - 229,1892 =$

$8.045,9623 - 3.868,2486 =$

$8.808,5203 - 1.386,1264 =$

$8.616,8774 - 1.742,0114 =$

$5.671,4279 - 1.642,6844 =$

$7.814,7119 - 2.968,9856 =$

$9.736,9517 - 9.646,6967 =$

$2.826,6800 - 1.268,4405 =$

$9.475,6151 - 218,7979 =$

$2.996,7626 - 2.716,5402 =$

$3.610,8213 - 1.311,1279 =$

$9.037,2908 - 5.310,3970 =$

Soluciones

Fila 1:

$$7.635,3301 - 3.400,4610 = 4.235, \quad 9.716,5296 - 3.671,5959 = 6.045$$

Fila 2:

$$6.400,0661 - 1.322,6699 = 5.078, \quad 9.192,3511 - 3.311,3750 = 5.881$$

Fila 3:

$$3.761,4942 - 229,1892 = -225.239, \quad 8.045,9623 - 3.868,2486 = 4.177$$

Fila 4:

$$8.808,5203 - 1.386,1264 = 7.422, \quad 8.616,8774 - 1.742,0114 = 6.874$$

Fila 5:

$$5.671,4279 - 1.642,6844 = 4.029, \quad 7.814,7119 - 2.968,9856 = 4.846$$

Fila 6:

$$9.736,9517 - 9.646,6967 = 0.09, \quad 2.826,6800 - 1.268,4405 = 1.558$$

Fila 7:

$$9.475,6151 - 218,7979 = -208.525, \quad 2.996,7626 - 2.716,5402 = 0.28$$

Fila 8:

$$3.610,8213 - 1.311,1279 = 2.299, \quad 9.037,2908 - 5.310,3970 = 3.727$$