

Nombre: _____ **Fecha:** _____

$$5.437,6964 - 1.723,1349 =$$

$$2.414,0252 - 891,2979 =$$

$$6.604,3943 - 5.992,3943 =$$

$$8.626,6833 - 4.838,2782 =$$

$$4.894,7669 - 4.453,3059 =$$

$$2.533,9833 - 237,8359 =$$

$$7.920,8015 - 5.520,9861 =$$

$$9.821,1271 - 5.316,4290 =$$

$$4.455,8293 - 4.127,7123 =$$

$$6.076,1095 - 3.967,9209 =$$

$$4.356,3135 - 144,3068 =$$

$$5.238,5055 - 2.999,3144 =$$

$$9.012,5192 - 2.676,7388 =$$

$$2.409,9671 - 1.759,5055 =$$

$$4.268,9110 - 2.812,5210 =$$

$$8.662,3154 - 4.844,5174 =$$

Soluciones

Fila 1:

$$5.437,6964 - 1.723,1349 = 3.714, \quad 2.414,0252 - 891,2979 = -888.586$$

Fila 2:

$$6.604,3943 - 5.992,3943 = 0.612, \quad 8.626,6833 - 4.838,2782 = 3.788$$

Fila 3:

$$4.894,7669 - 4.453,3059 = 0.441, \quad 2.533,9833 - 237,8359 = -234.467$$

Fila 4:

$$7.920,8015 - 5.520,9861 = 2.4, \quad 9.821,1271 - 5.316,4290 = 4.505$$

Fila 5:

$$4.455,8293 - 4.127,7123 = 0.328, \quad 6.076,1095 - 3.967,9209 = 2.109$$

Fila 6:

$$4.356,3135 - 144,3068 = -139.644, \quad 5.238,5055 - 2.999,3144 = 2.239$$

Fila 7:

$$9.012,5192 - 2.676,7388 = 6.336, \quad 2.409,9671 - 1.759,5055 = 0.65$$

Fila 8:

$$4.268,9110 - 2.812,5210 = 1.456, \quad 8.662,3154 - 4.844,5174 = 3.818$$