

Nombre: _____ **Fecha:** _____

$$9.814,5406 - 7.543,5597 =$$

$$7.015,8823 - 1.671,8078 =$$

$$9.899,6233 - 8.511,6957 =$$

$$2.019,1690 - 1.665,0852 =$$

$$2.026,8801 - 564,1680 =$$

$$3.806,5056 - 1.968,5031 =$$

$$8.573,1716 - 4.590,3754 =$$

$$6.917,3887 - 2.981,9868 =$$

$$5.554,3615 - 4.996,3625 =$$

$$3.027,5009 - 704,1105 =$$

$$8.118,0621 - 4.199,0527 =$$

$$9.246,2448 - 6.957,9234 =$$

$$4.056,6279 - 2.863,1202 =$$

$$9.321,5283 - 6.010,6787 =$$

$$9.925,5454 - 9.236,8300 =$$

$$6.003,2609 - 5.014,6323 =$$

Soluciones

Fila 1:

$$9.814,5406 - 7.543,5597 = 2.271, \quad 7.015,8823 - 1.671,8078 = 5.344$$

Fila 2:

$$9.899,6233 - 8.511,6957 = 1.388, \quad 2.019,1690 - 1.665,0852 = 0.354$$

Fila 3:

$$2.026,8801 - 564,1680 = -561.974, \quad 3.806,5056 - 1.968,5031 = 1.838$$

Fila 4:

$$8.573,1716 - 4.590,3754 = 3.983, \quad 6.917,3887 - 2.981,9868 = 3.936$$

Fila 5:

$$5.554,3615 - 4.996,3625 = 0.558, \quad 3.027,5009 - 704,1105 = -700.973$$

Fila 6:

$$8.118,0621 - 4.199,0527 = 3.919, \quad 9.246,2448 - 6.957,9234 = 2.289$$

Fila 7:

$$4.056,6279 - 2.863,1202 = 1.193, \quad 9.321,5283 - 6.010,6787 = 3.311$$

Fila 8:

$$9.925,5454 - 9.236,8300 = 0.689, \quad 6.003,2609 - 5.014,6323 = 0.989$$