

**Nombre:** \_\_\_\_\_ **Fecha:** \_\_\_\_\_

$$4.728,8743 - 4.432,1813 =$$

$$7.890,5841 - 1.467,9462 =$$

$$9.949,7306 - 3.302,3108 =$$

$$7.749,8011 - 6.304,6191 =$$

$$9.414,6133 - 5.879,4107 =$$

$$3.123,0886 - 659,1011 =$$

$$6.890,1559 - 2.832,0639 =$$

$$6.214,5619 - 5.646,9215 =$$

$$9.862,4308 - 8.565,2202 =$$

$$8.535,2106 - 697,0783 =$$

$$8.257,1839 - 1.665,6256 =$$

$$7.838,5285 - 2.240,7178 =$$

$$5.598,8876 - 3.530,5415 =$$

$$9.277,0133 - 1.962,6242 =$$

$$6.993,9281 - 619,1999 =$$

$$6.476,0105 - 3.701,2032 =$$

# Soluciones

Fila 1:

$$4.728,8743 - 4.432,1813 = 0.296, \quad 7.890,5841 - 1.467,9462 = 6.423$$

Fila 2:

$$9.949,7306 - 3.302,3108 = 6.647, \quad 7.749,8011 - 6.304,6191 = 1.445$$

Fila 3:

$$9.414,6133 - 5.879,4107 = 3.535, \quad 3.123,0886 - 659,1011 = -655.877$$

Fila 4:

$$6.890,1559 - 2.832,0639 = 4.058, \quad 6.214,5619 - 5.646,9215 = 0.568$$

Fila 5:

$$9.862,4308 - 8.565,2202 = 1.297, \quad 8.535,2106 - 697,0783 = -688.465$$

Fila 6:

$$8.257,1839 - 1.665,6256 = 6.592, \quad 7.838,5285 - 2.240,7178 = 5.598$$

Fila 7:

$$5.598,8876 - 3.530,5415 = 2.068, \quad 9.277,0133 - 1.962,6242 = 7.315$$

Fila 8:

$$6.993,9281 - 619,1999 = -612.007, \quad 6.476,0105 - 3.701,2032 = 2.775$$