

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

$$6.602,4201 - 4.845,7588 =$$

$$9.163,2100 - 1.732,8166 =$$

$$9.058,6815 - 6.882,8337 =$$

$$8.265,5386 - 125,8283 =$$

$$5.517,8080 - 1.080,7889 =$$

$$952,8369 - 903,3700 =$$

$$8.021,3203 - 6.024,7991 =$$

$$8.323,5321 - 6.238,7527 =$$

$$3.412,8213 - 622,7146 =$$

$$9.891,8497 - 958,8183 =$$

$$9.103,3021 - 4.683,6847 =$$

$$8.231,4721 - 6.407,1287 =$$

$$3.691,2131 - 1.371,6678 =$$

$$7.782,2271 - 2.139,9304 =$$

$$8.752,4204 - 4.877,1184 =$$

$$4.593,4763 - 515,0877 =$$

# Soluciones

Fila 1:

$$6.602,4201 - 4.845,7588 = 1.757, \quad 9.163,2100 - 1.732,8166 = 7.431$$

Fila 2:

$$9.058,6815 - 6.882,8337 = 2.176, \quad 8.265,5386 - 125,8283 = -116.735$$

Fila 3:

$$5.517,8080 - 1.080,7889 = 4.437, \quad 952,8369 - 903,3700 = 49$$

Fila 4:

$$8.021,3203 - 6.024,7991 = 1.997, \quad 8.323,5321 - 6.238,7527 = 2.085$$

Fila 5:

$$3.412,8213 - 622,7146 = -618.588, \quad 9.891,8497 - 958,8183 = -948.109$$

Fila 6:

$$9.103,3021 - 4.683,6847 = 4.42, \quad 8.231,4721 - 6.407,1287 = 1.824$$

Fila 7:

$$3.691,2131 - 1.371,6678 = 2.32, \quad 7.782,2271 - 2.139,9304 = 5.643$$

Fila 8:

$$8.752,4204 - 4.877,1184 = 3.875, \quad 4.593,4763 - 515,0877 = -510.407$$