

Nombre: _____ **Fecha:** _____

$7.636,5008 - 6.123,7095 =$

$7.631,8223 - 3.972,1081 =$

$5.910,3502 - 884,8001 =$

$3.407,4141 - 3.325,0897 =$

$7.981,1249 - 3.779,6814 =$

$2.547,2984 - 1.949,7646 =$

$2.991,0049 - 390,9474 =$

$4.110,0904 - 3.817,7185 =$

$3.387,4823 - 2.712,2156 =$

$2.310,6911 - 405,9732 =$

$8.163,5448 - 282,6049 =$

$9.594,8423 - 9.304,0183 =$

$4.140,3750 - 425,0959 =$

$7.571,3451 - 6.883,0589 =$

$4.485,3477 - 238,7327 =$

$9.855,1978 - 8.266,2218 =$

Soluciones

Fila 1:

$$7.636,5008 - 6.123,7095 = 1.513, \quad 7.631,8223 - 3.972,1081 = 3.659$$

Fila 2:

$$5.910,3502 - 884,8001 = -878.09, \quad 3.407,4141 - 3.325,0897 = 0.082$$

Fila 3:

$$7.981,1249 - 3.779,6814 = 4.202, \quad 2.547,2984 - 1.949,7646 = 0.598$$

Fila 4:

$$2.991,0049 - 390,9474 = -387.009, \quad 4.110,0904 - 3.817,7185 = 0.293$$

Fila 5:

$$3.387,4823 - 2.712,2156 = 0.675, \quad 2.310,6911 - 405,9732 = -402.69$$

Fila 6:

$$8.163,5448 - 282,6049 = -273.837, \quad 9.594,8423 - 9.304,0183 = 0.29$$

Fila 7:

$$4.140,3750 - 425,0959 = -420.86, \quad 7.571,3451 - 6.883,0589 = 0.688$$

Fila 8:

$$4.485,3477 - 238,7327 = -233.515, \quad 9.855,1978 - 8.266,2218 = 1.589$$