

Nombre: _____ **Fecha:** _____

$$510,4104 + 4.476,3969 + 7.804,8605 + 5.326,3940 =$$

$$8.857,3750 + 3.952,7354 + 7.179,0659 + 9.611,0070 =$$

$$268,4586 + 5.752,6278 + 6.103,0410 + 7.893,1971 =$$

$$2.511,4736 + 8.936,3513 + 8.197,0519 + 6.186,1635 =$$

$$9.596,1210 + 5.746,3907 + 299,1183 + 4.331,8147 =$$

$$2.132,8614 + 6.329,7169 + 1.314,8560 + 1.084,2449 =$$

Soluciones

Fila 1:

$$510,4104 + 4.476,3969 + 7.804,8605 + 5.326,3940 = 18.118,0618$$

Fila 2:

$$8.857,3750 + 3.952,7354 + 7.179,0659 + 9.611,0070 = 29.600,1833$$

Fila 3:

$$268,4586 + 5.752,6278 + 6.103,0410 + 7.893,1971 = 20.017,3245$$

Fila 4:

$$2.511,4736 + 8.936,3513 + 8.197,0519 + 6.186,1635 = 25.831,0403$$

Fila 5:

$$9.596,1210 + 5.746,3907 + 299,1183 + 4.331,8147 = 19.973,4447$$

Fila 6:

$$2.132,8614 + 6.329,7169 + 1.314,8560 + 1.084,2449 = 10.861,6792$$