

Nombre: _____ **Fecha:** _____

$$7.358,3368 + 3.591,7832 =$$

$$3.853,2058 + 584,1924 =$$

$$4.804,5847 + 2.390,2295 =$$

$$7.874,1309 + 5.327,0663 =$$

$$6.611,0583 + 2.915,0380 =$$

$$9.464,1484 + 1.137,1305 =$$

$$7.789,9063 + 1.787,8728 =$$

$$1.804,0218 + 1.691,1180 =$$

$$9.681,7230 + 6.545,2839 =$$

$$5.865,4665 + 3.433,5359 =$$

$$5.568,1073 + 4.393,2467 =$$

$$2.816,0881 + 2.632,6341 =$$

$$6.653,9529 + 5.353,8274 =$$

$$9.141,9527 + 8.490,4957 =$$

$$9.880,7944 + 4.695,9756 =$$

$$5.978,4927 + 2.138,2583 =$$

Soluciones

Fila 1:

$$7.358,3368 + 3.591,7832 = 10.950,1200, \quad 3.853,2058 + 584,1924 = 4.437,3982$$

Fila 2:

$$4.804,5847 + 2.390,2295 = 7.194,8142, \quad 7.874,1309 + 5.327,0663 = 13.201,1972$$

Fila 3:

$$6.611,0583 + 2.915,0380 = 9.526,0963, \quad 9.464,1484 + 1.137,1305 = 10.601,2789$$

Fila 4:

$$7.789,9063 + 1.787,8728 = 9.577,7791, \quad 1.804,0218 + 1.691,1180 = 3.495,1398$$

Fila 5:

$$9.681,7230 + 6.545,2839 = 16.227,0069, \quad 5.865,4665 + 3.433,5359 = 9.299,0024$$

Fila 6:

$$5.568,1073 + 4.393,2467 = 9.961,3540, \quad 2.816,0881 + 2.632,6341 = 5.448,7222$$

Fila 7:

$$6.653,9529 + 5.353,8274 = 12.007,7803, \quad 9.141,9527 + 8.490,4957 =$$

17.632,4484

Fila 8:

$9.880,7944 + 4.695,9756 = 14.576,7700$, $5.978,4927 + 2.138,2583 =$

$8.116,7510$