

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

$$8.072,90 \times 707,41 =$$

$$1.040,062 \times 754,9 =$$

$$3.284,06 \times 48,99 =$$

$$2.244,792 \times 93,8 =$$

$$777,92 \times 641,45 =$$

$$1.871,954 \times 141,8 =$$

$$6.339,81 \times 317,17 =$$

$$8.504,791 \times 716,4 =$$

$$4.531,25 \times 669,21 =$$

$$4.431,541 \times 922,0 =$$

$$543,14 \times 240,96 =$$

$$485,025 \times 873,4 =$$

$$7.907,01 \times 820,26 =$$

$$9.688,362 \times 541,8 =$$

$$9.603,88 \times 295,53 =$$

$$1.661,117 \times 437,9 =$$

# Soluciones

Fila 1:

$$8.072,90 \times 707,41 = 5706.904, \quad 1.040,062 \times 754,9 = 784.16$$

Fila 2:

$$3.284,06 \times 48,99 = 157.632, \quad 2.244,792 \times 93,8 = 208.692$$

Fila 3:

$$777,92 \times 641,45 = 498057, \quad 1.871,954 \times 141,8 = 263.811$$

Fila 4:

$$6.339,81 \times 317,17 = 2009.463, \quad 8.504,791 \times 716,4 = 6088.864$$

Fila 5:

$$4.531,25 \times 669,21 = 3031.239, \quad 4.431,541 \times 922,0 = 4085.382$$

Fila 6:

$$543,14 \times 240,96 = 130320, \quad 485,025 \times 873,4 = 423405$$

Fila 7:

$$7.907,01 \times 820,26 = 6483.74, \quad 9.688,362 \times 541,8 = 5241.208$$

Fila 8:

$$9.603,88 \times 295,53 = 2832.885, \quad 1.661,117 \times 437,9 = 725.857$$