

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

$131,47 \times 589,69 =$

$1.452,508 \times 898,7 =$

$7.571,22 \times 853,67 =$

$808,563 \times 554,5 =$

$642,59 \times 624,08 =$

$3.941,212 \times 921,5 =$

$6.637,32 \times 204,17 =$

$5.622,072 \times 722,8 =$

$2.877,62 \times 108,34 =$

$2.347,554 \times 678,2 =$

$4.654,21 \times 899,05 =$

$1.315,608 \times 674,6 =$

$1.160,99 \times 114,93 =$

$7.698,191 \times 43,8 =$

$5.234,37 \times 45,80 =$

$6.192,105 \times 342,2 =$

# Soluciones

Fila 1:

$$131,47 \times 589,69 = 77159, \quad 1.452,508 \times 898,7 = 1303.896$$

Fila 2:

$$7.571,22 \times 853,67 = 6458.063, \quad 808,563 \times 554,5 = 447632$$

Fila 3:

$$642,59 \times 624,08 = 400608, \quad 3.941,212 \times 921,5 = 3629.661$$

Fila 4:

$$6.637,32 \times 204,17 = 1353.948, \quad 5.622,072 \times 722,8 = 4059.084$$

Fila 5:

$$2.877,62 \times 108,34 = 310.716, \quad 2.347,554 \times 678,2 = 1591.266$$

Fila 6:

$$4.654,21 \times 899,05 = 4183.946, \quad 1.315,608 \times 674,6 = 886.31$$

Fila 7:

$$1.160,99 \times 114,93 = 132.24, \quad 7.698,191 \times 43,8 = 331.014$$

Fila 8:

$$5.234,37 \times 45,80 = 235.53, \quad 6.192,105 \times 342,2 = 2117.664$$