



Actividad.

2. Completa:

Aplica la propiedad conmutativa.

$$9 \times 4 = \square \times \square$$

Arrows point from the 9 and 4 to the first two boxes. Below, an arrow points from the first box to a box in the second equation, and another arrow points from the second box to a box in the second equation.

$$\square = \square$$

$$2 \times 4 = \square \times \square$$

Arrows point from the 2 and 4 to the first two boxes. Below, an arrow points from the first box to a box in the second equation, and another arrow points from the second box to a box in the second equation.

$$\square = \square$$



3. Completa:

Aplica la propiedad asociativa.

$$(2 \times 4) \times 5 = 2 \times (\square \times \square)$$

Arrows point from the 2 and 4 to the first two boxes. Below, an arrow points from the first box to a box in the second equation, and another arrow points from the second box to a box in the second equation.

$$\square \times \square = \square \times \square$$

Arrows point from the first and second boxes to a box in the third equation, and from the third box to a box in the third equation.

$$\square = \square$$

$$(3 \times 2) \times 9 = \square \times (\square \times \square)$$

Arrows point from the 3 and 2 to the first two boxes. Below, an arrow points from the first box to a box in the second equation, and another arrow points from the second box to a box in the second equation.

$$\square \times \square = \square \times \square$$

Arrows point from the first and second boxes to a box in the third equation, and from the third box to a box in the third equation.

$$\square = \square$$



1. Aplica la propiedad distributiva.

$$10 \times (8 + 4) =$$

$$\square \times \square + \square \times \square$$
$$\square + \square = \square$$

$$9 \times (5 + 10) =$$

$$\square \times \square + \square \times \square$$
$$\square + \square = \square$$



Aplica la propiedad de elemento neutro

$$4 \times 1 =$$

$$1 \times 10 =$$

$$8 \times 1 =$$

$$1 \times 7 =$$