

Realiza las operaciones, recuerda prestar atención a los signos y términos semejantes.

$$1. \quad -(-8x+4-(-3x+6x-8))$$

$$-(-8x+4-(\text{ }))$$

$$-(-8x+4 \text{ })$$

$$-(\text{ })$$

$$\text{ }$$

$$2. \quad -(7x+4x-(8x-7x+10))$$

$$-(7x+4x-(\text{ }))$$

$$-(7x+4x \text{ })$$

$$-(\text{ })$$

$$\text{ }$$

$$3. \quad -5x + (3x - 3y - (5x + 2y) + 5x)$$

$$-5x + (3x - 3y \quad \square + 5x)$$

$$-5x + (\square)$$

$$\square$$

$$4. \quad -3x + (3y + 5y - 8x - (+5x - 2y - 6y))$$

$$-3x + (3y + 5y - 8x - (\square))$$

$$-3x + (3y + 5y - 8x - \square)$$

$$-3x + (\square)$$

$$-3x \square$$

$$\square$$

