

(1) Resuelve:

$$\begin{array}{llll} a) x + 2 = 5 & c) x - 4 = -3 & e) 2x = 5 & g) \frac{x}{5} = 4 \\ b) x + 3 = 1 & d) 3x = 9 & f) \frac{x}{7} = 8 & \end{array}$$

(2) Resuelve:

$$\begin{array}{llll} a) \frac{x}{4} = \frac{5}{2} & b) \frac{4}{x} = \frac{2}{3} & c) \frac{5}{3} = \frac{x}{27} & d) \frac{1}{2} = \frac{9}{x} \end{array}$$

(3) Resuelve:

$$\begin{array}{llll} a) 2x + 3 = 7 & b) 3x - 4 = 8 & c) 5x + 1 = 4 & d) 2x - 5 = 8 \end{array}$$

(4) Resuelve:

$$\begin{array}{llll} a) 4x + 2 = 3x - 5 & b) 5x - 4 = 2x + 8 & c) 3x + 7 = x - 1 & d) 6x + 4 = 3x + 9 \end{array}$$

(5) Simplifica:

$$\begin{array}{lll} a) 2x + x & d) x - x & g) -3x - 2 + 5x - 4 \\ b) 3x + 4x & e) 4x + 2 - 3x + 5 & \\ c) x - 5x & f) -x + 3 + 4x - 8 & h) 2x - 4 + 3x - 5 \end{array}$$

(6) Quita paréntesis:

$$\begin{array}{llll} a) +(+x) & c) -(-3x) & e) +(2x + 1) & g) -(-3x + 2) \\ b) -(+2x) & d) +(-5x) & f) -(x - 3) & h) +(5 - x) \end{array}$$

(7) Simplifica:

$$\begin{array}{ll} a) +(+x) + (+2x) & c) -(2x + 1) + (3x - 2) \\ b) -(+x) + (-x) & d) +(4x - 1) - (3 - 4x) \end{array}$$