Matching Equation Moves, Spanish

1

$$\begin{matrix} 3x + 7 = 5x \\ 7 = 2x \end{matrix}$$

Matching Equation Moves, Spanish

Multiplica cada lado por $-\frac{1}{3}$.

A

Matching Equation Moves, Spanish

2

$$\begin{matrix} 12x + 3 = 6 \\ 4x + 1 = 2 \end{matrix}$$

Matching Equation Moves, Spanish

Suma $-3x$ a cada lado.

B

Matching Equation Moves, Spanish

3

$$\begin{matrix} 10 - 6x = 4 + 5x \\ 7 - 6x = 1 + 5x \end{matrix}$$

Matching Equation Moves, Spanish

Suma $3x$ a cada lado.

C

Matching Equation Moves, Spanish

4

$$\begin{matrix} \frac{5x}{-3} = \frac{12}{1} \\ 5x = -36 \end{matrix}$$

Matching Equation Moves, Spanish

Suma -3 a cada lado.

D

Matching Equation Moves, Spanish

5

$$\begin{matrix} -3(4x - 3) = -15 \\ 4x - 3 = 5 \end{matrix}$$

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Multiplica cada lado por $\frac{1}{3}$.

E

Matching Equation Moves, Spanish

6

Matching Equation Moves, Spanish

Multiplica cada lado por -3.

F

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