

Matching Equation Moves 1 $\begin{aligned} 3x + 7 &= 5x \\ 7 &= 2x \end{aligned}$	Matching Equation Moves Multiply each side by $-\frac{1}{3}$ A
Matching Equation Moves 2 $\begin{aligned} 12x + 3 &= 6 \\ 4x + 1 &= 2 \end{aligned}$	Matching Equation Moves Add $-3x$ to each side. B
Matching Equation Moves 3 $\begin{aligned} 10 - 6x &= 4 + 5x \\ 7 - 6x &= 1 + 5x \end{aligned}$	Matching Equation Moves Add $3x$ to each side C
Matching Equation Moves 4 $\begin{aligned} \frac{5x}{-3} &= \frac{12}{1} \\ 5x &= -36 \end{aligned}$	Matching Equation Moves Add -3 to each side. D
Matching Equation Moves 5 $\begin{aligned} -3(4x - 3) &= -15 \\ 4x - 3 &= 5 \end{aligned}$	Matching Equation Moves Multiply each side by $\frac{1}{3}$. E
Matching Equation Moves 6	Matching Equation Moves Multiply each side by -3 . F