

$$+3x + x + 4 = +2x + 10$$

Paso1--> $\square\square\square = \square\square$

Paso2 --> $\square = \square$

Paso3 --> $\square = \frac{\square}{\square} = \square$

$$\begin{array}{rcl}
 & +6 & +3 \\
 +10 & & +x \\
 & +2 & +2x \\
 +6 & & \\
 & +3x & \\
 -4 & x & -2x
 \end{array}$$