

$$\frac{25}{14} = \frac{28}{x}$$

$$x = \frac{28 \cdot 14}{25}$$

&

$$\frac{25}{14} = \frac{x}{27}$$

Then just solve for x.

This method can be used for all of them. However for the last one is kinda obv since $Y=2X$, so x is always 2 times greater than y. (ex. $X=1$ $Y=1/2$)