

13th July



Corbettmaths

$$50\% \text{ of } 60 = \underline{\quad}$$

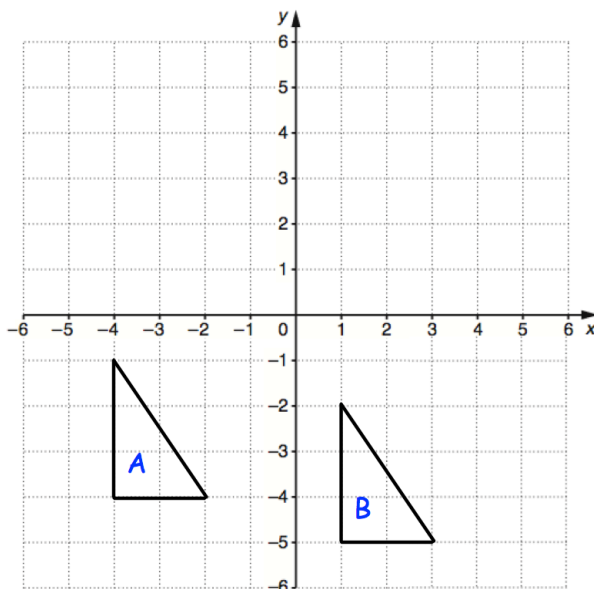
$$25\% \text{ of } \underline{\quad} = 10$$

$$\frac{4}{5} \times \frac{3}{7}$$

$$\frac{3}{5} \div \frac{6}{7}$$

A red light flashes every 3 seconds.
 A yellow light flashes every 4 seconds.
 A green light flashes every 5 seconds
 They all flash at the same time.

After how many seconds will they next
 all flash at the same time?



Reflect triangle B using the x-axis
 as the mirror line.

Translate triangle A using the vector

$$\begin{pmatrix} 0 \\ 4 \end{pmatrix}$$