

19th July

Foundation 5-a-day



Corbettmαths

$$\boxed{2} \times \boxed{} = \boxed{-16}$$

$$\boxed{-1} \times \boxed{} = \boxed{2}$$

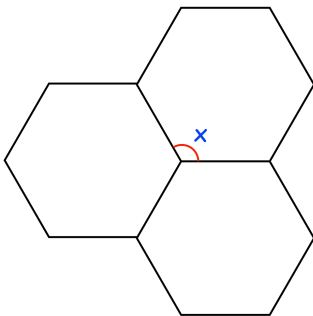
Gregory received £300.

He gave $\frac{1}{3}$ of it to his favourite charity
and spent $\frac{2}{5}$ of it on a new violin.

What fraction of his money is left?

Work out

$$\frac{8}{9} - \frac{3}{5}$$



Three identical regular hexagons are placed together.

Find x

Find the size of the angle labelled y

