

29th February

Corbettmaths

Write 0.5555... as a fraction

Simplify

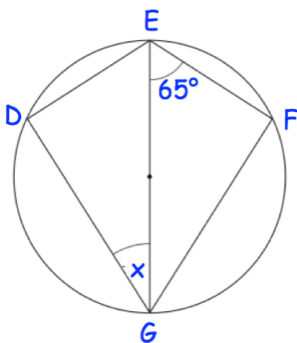
$$\sqrt{11} \times \sqrt{6}$$

Simplify

$$(\sqrt{7})^2$$

Write down the exact value of
 $4\sin 30$

Write down the exact value of
 $10\sin 60$



EG is a diameter.
 DEFG is a kite.
 Work out the value of x .

The points $A(-2, -5)$ and $C(13, 15)$
 are points on the straight line ABC.

$$AB:BC = 3:2.$$

Work out the coordinates of B