

5th October

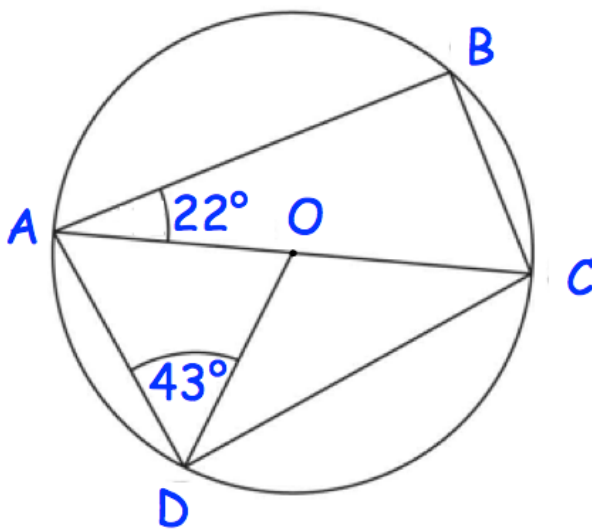


Corbettmaths

Work out the sum of the interior angles for a 40 sided polygon.

Work out

$$16^{0.5}$$



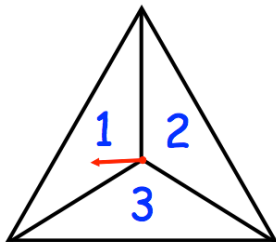
O is the centre of the circle.
AC is the diameter.

Find angle OAD.

Find angle BCA

Find angle BCD.

Find angle OCD.



The spinner is spun twice.
A score is found by adding the two numbers together.
Find the probability of a score of 3