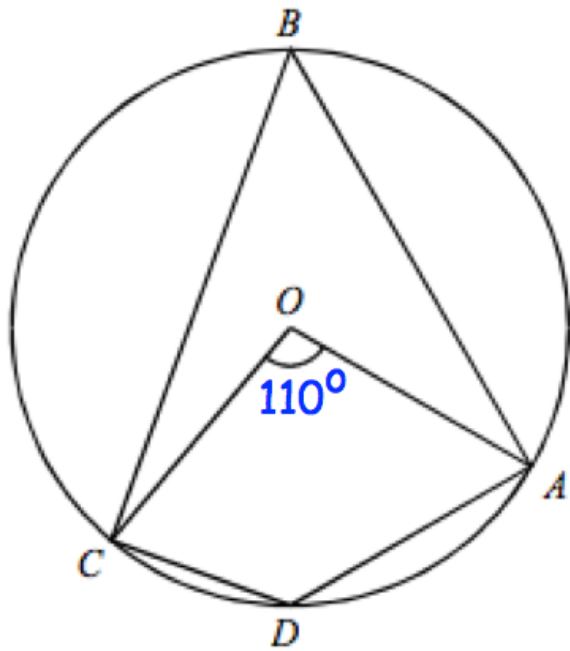


26th June



Corbettmaths



Find angle ABC.

Find angle ADC

Which of these is a geometric progression?

4, 6, 8, 10, 12

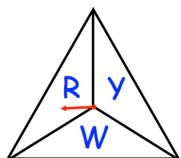
4, 6, 10, 16, 24

4, 8, 16, 32, 64

4, 7, 12, 19, 28

C is the point (6, -3)
D is the point (9, -12)

Does the point E(-17, 60) lie on the straight line passing through CD?



The spinner is spun three times.

Find the probability that the spinner lands on red (R) at least twice.