

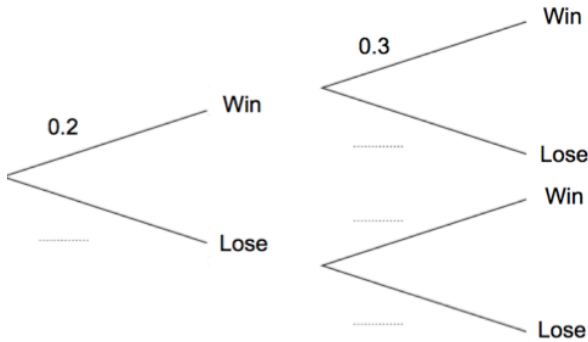
30th July



Corbettmaths

$$c^m \times c^n = c^8$$

Find three different pairs of values for m and n



What is the probability of 2 losses?

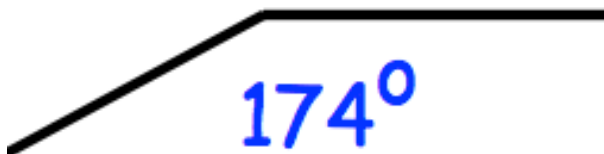
Complete the tree diagram.

What is the probability of exactly one win?

Work out

$$\frac{\pi}{5} + \frac{\pi}{2}$$

Give your answer in terms of π



Shown is part of a regular polygon. How many sides does it have?