

29th September

Corbettmaths

Where does the line $y = 2x + 5$ cross the x-axis?

A biased coin is flipped twice.

The probability of the coin landing on tails is 0.7

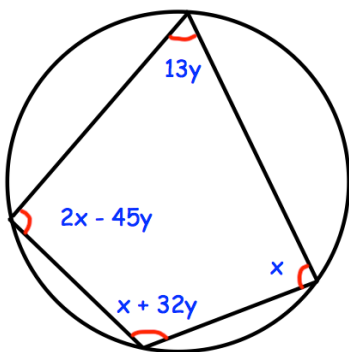
Find the probability the coin lands on heads twice.



Simplify

$$\frac{x}{5} + \frac{3x}{7}$$

Write 0.411111... as a fraction



Find x and y