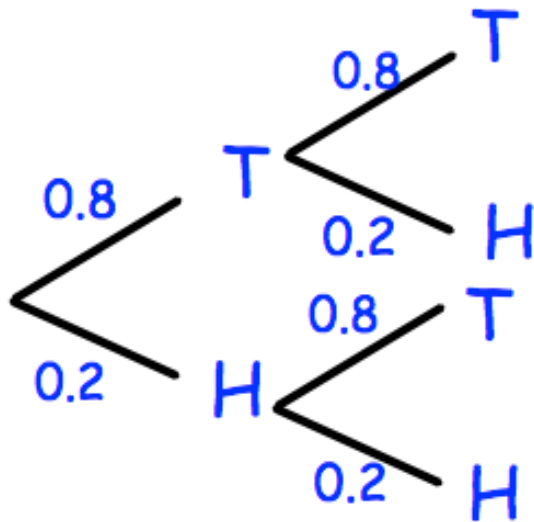


19th January



Corbettmaths



A biased coin is flipped twice.

Work out the probability of a tail and a tail.

Work out the probability of at least one tail.

Solve  $x^2 - 2x - 15 = 0$

Estimate  $87.8 \times 2.1$   
0.199

5.62 has been truncated to two decimal places.

Write down an inequality to show the range of possible actual values.