A biased coin is flipped twice.
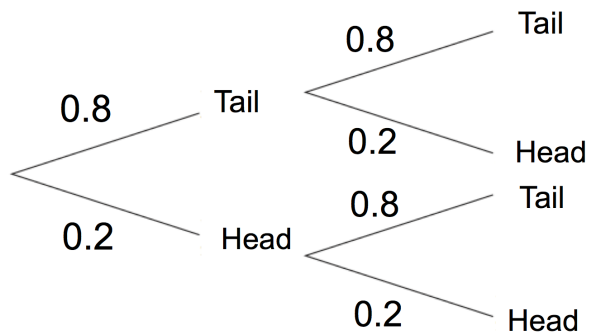

0.8 — Tail
   0.8 — Tail
   0.2 — Head
0.2 — Head
   0.8 — Tail
   0.2 — Head

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 $\dfrac{87.8 \times 2.1}{0.199}$

A number, n, has been truncated to two decimal places.
The result is 5.62

Write down the error interval for n.