19th January Foundation Plus 5-a-day	
A biased coin is flipped twice. O.8 Tail O.2 Head O.8 Tail Head Head 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 $\frac{87.8 \times 2.1}{0.199}$	
A number, n, has been truncated to two decimal places. The result is 5.62 Write down the error interval for n.	