11th October	Higher 5-a-day	
Find the gradient of the line with equation $2x + 5y = 3$	Corbetti	nαths
Find where the line crosses the	x-axis.	
Solve using the quadratic formul $4x^2 - 12x + 9 = 0$	a	
ξ	Write down $P(A \cap B)$	
$ \begin{array}{ c c c c c } \hline \begin{pmatrix} 4 & \begin{pmatrix} 5 \\ 1 \end{pmatrix} & 11 \\ 10 \end{pmatrix} & 12 \\ \hline \end{array} $	Write down $P(A'\cap B')$	
The spinner is spun three times.	Find the probability that the spinner lands on red (R) at least once.	