Success Criteria	Completed
I know that a fair spinner is one where the	
chances of landing on a different part are equal	
I know that a biased spinner is one where the	
chances of landing on each part is different	
I know that the total of all probabilities is 1.	
I know that if I need to work out a last	
probability, I can do it by subtracting the total	
of all the known probabilities from 1.	
I know the relative positions of impossible,	
unlikely, even, likely and certain on a scale.	
I know the numerical equivalents of impossible,	
unlikely, even, likely and certain.	
I know that I can work out the chances of two	
independent events occurring (eg throwing a 3	
and then a 2) by multiplying the chance of one	
by the chance of another when I spin one	
spinner then the other.	
I can calculate the chances of A or B coming up	
by adding the probability of A to the probability	
of B.	

Success Criteria	Completed
I know that a fair spinner is one where the	
chances of landing on a different part are equal	
I know that a biased spinner is one where the	
chances of landing on each part is different	
I know that the total of all probabilities is 1.	
I know that if I need to work out a last	
probability, I can do it by subtracting the total	
of all the known probabilities from 1.	
I know the relative positions of impossible,	
unlikely, even, likely and certain on a scale.	
I know the numerical equivalents of impossible,	
unlikely, even, likely and certain.	
I know that I can work out the chances of two	
independent events occurring (eg throwing a 3	
and then a 2) by multiplying the chance of one	
by the chance of another when I spin one	
spinner then the other.	
I can calculate the chances of A or B coming up	
by adding the probability of A to the probability	
of B.	