21st February Higher	5-a-day
Three fair six sided dice are rolled.	Corbettmaths
Work out the probability of three even numbers.	
Work out the value of x	34° 61°
Simplify	
$\frac{x^2 + 6x + 9}{x^2 - 2x - 15}$	
$x^2 - 2x - 15$	
Helicopter A traveled 15km on a bearing of 060°	Calculate the distance between A and B.
Helicopter B traveled 20km on a bearing of 150°	
15km A	The pilot of helicopter B wants to return to the starting point.
20km B	What bearing should she take?