15th June	
B y	Find x Corbettmαths
$A = \begin{pmatrix} 40^{\circ} & x \\ C & \end{pmatrix}$	Find y
A bag contains 10 discs. Each disc is labelled with a different number from 1 to 10.	(a) a number less than four
A disc is chosen from the bag at random. Write down the probability that the chosen disc is	(b) a prime number
In one week, Gina spent <i>x</i> minutes on the internet. Sammy spent 15 minutes less than Gina.	
Write down an expression for how long Sammy spent on the internet.	
	Find the bearing of D from C
Find the bearing of C from D	