3rd April Higher	5-a-day
Line 1 $y = 2x + 1$	Corbettmaths
Line 2 $y = \frac{1}{2}x - 4$	Which two lines are parallel?
Line 3 $y = x + 1$	
Line 4 $y = -\frac{1}{2}x - 3$	
Line 5 $y = 10 + x$	
Which two lines are perpendicular?	Write down the equation of the line parallel of $y = 2x + 5$ that passes through the point (1, 10)
Convert 1.24 into a mixed number	
C A 112° B	Find angle ACB
A bag contains 10 counters. 7 of the counters are red 2 of the counters are purple 1 of the counters are white Erin chooses a counter at random, records the colour, then replaces it. Erin then chooses a second counter at random and records the colour.	What is the probability that both counters are the same colour?