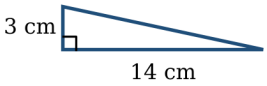
Day 113	C Tier 10-a-day
1 Here is a number sequence. 3, 5, 7, 9, ... Write down the next two numbers.	
2 A triangle has sides of length 11 cm, 11 cm and 11 cm. What type of triangle is it?	
3 Solve $c - 6 = 17$	
4 A bag contains 5 blue, 4 yellow and 6 red counters. One is taken at random. Write down the probability that it is yellow.	
5 Write these fractions in order, starting with the largest. $\frac{5}{10}, \frac{6}{10}, \frac{3}{10}$	

Day 113	C Tier 10-a-day
6 A rectangle has length l cm and width n cm. Write an expression for the perimeter of the shape. Give your answer in its simplest form.	
7 A bag contains 6 red marbles, 5 green marbles and 1 yellow marbles. One is taken at random. Write down the probability that it is not yellow.	
8 The diagram shows a triangle. Work out the area of the triangle. The diagram is not drawn accurately. 	
9 A café has 5 colours of phone case and 5 phone models. Choose one colour and one model. How many different choices are there?	
10 Work out 3 + 6 × 9.	