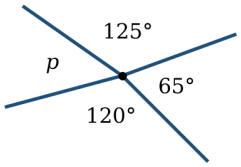
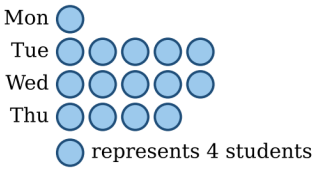
Day 190	C Tier 10-a-day
1 Solve $w - 5 = 4$	
2 The diagram shows 4 angles round a point. Work out the size of angle p. The diagram is not drawn accurately. 	
3 The pictogram shows the number of students absent from school. How many students were absent on Tue? 	
4 Write down the number of lines of symmetry of (a) an isosceles triangle (b) a regular hexagon	
5 A party starts at 5:15 pm. It finishes at 8:05 pm. How long does it last?	

Day 190	C Tier 10-a-day
6 Here are the marks in a test. 3 9 13 14 9 18 Work out the median.	
7 Each coach holds 40 people. 107 people need a lift. How many coaches are needed?	
8 Beth wants to find out the favourite sport of students at a school. Beth asks only boys in Year 9. Give a reason why this sample may be biased.	
9 Write down the time shown on the clock.  	
10 Here are the first four terms of a sequence. 7, 10, 13, 16 Is 31 a term in this sequence? You must show your working.	