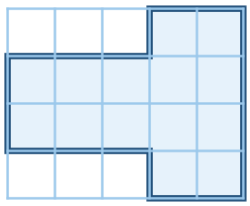
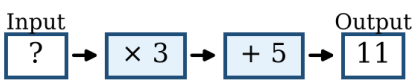
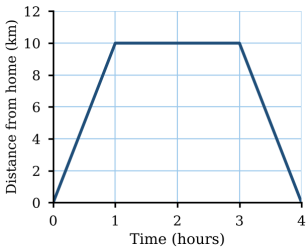
Day 319	C Tier 10-a-day
1 Work out the value of 9k when k = 7.	
2 A tap fills a bath at 15 litres each minute. How many minutes does it take to reach 90 litres?	
3 Work out 1.7 + 2.6.	
4 The diagram shows a shape drawn on a square grid. Each square has a side of length 1 cm. Work out the perimeter of the shape. 	
5 Here is a function machine. The output is 11. Work out the input. 	

Day 319	C Tier 10-a-day
6 A rectangular wall has an area of 42 m^2. Its width is 6 m. Work out its length.	
7 Work out 200 × 3.	
8 The graph shows a journey. Tom walks from home to a shop and then back home. (a) How far from home is the shop? (b) For how many hours did the journey stop at the shop? 	
9 n is a whole number. Write down all the possible values of n when $4 < n \leq 7$	
10 A party starts at 4:20 pm. It finishes at 5:40 pm. How long does it last?	