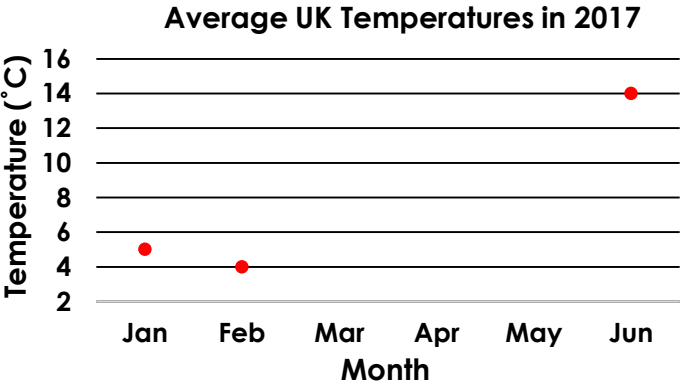


Draw Line Graphs

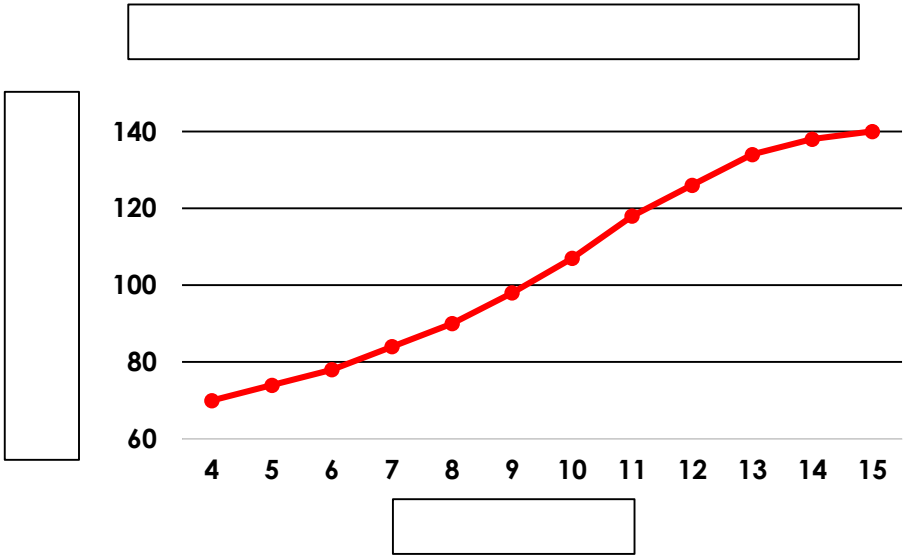
1a. The table and line graph show the average UK temperatures for the first 6 months of 2017. Plot the missing information on the line graph and table below.

Month	Temperature (°C)
January	
	4
	5
April	7
May	11
June	



VF

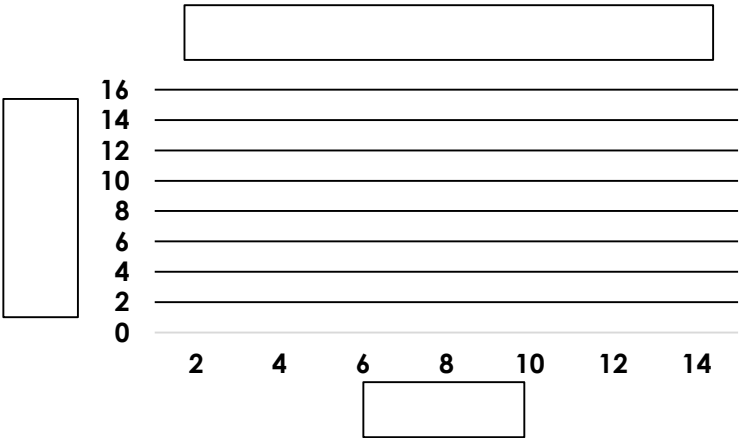
2a. The line graph below shows how tall Jack grew over 11 years in cm. Fill in the missing axes and titles.



VF

3a. The table shows how tall a sunflower grew over two weeks. Create a line graph to represent this data. A template is provided below.

Day	Height (cm)
2	1
4	4
6	7
8	9
10	11
12	13
14	15

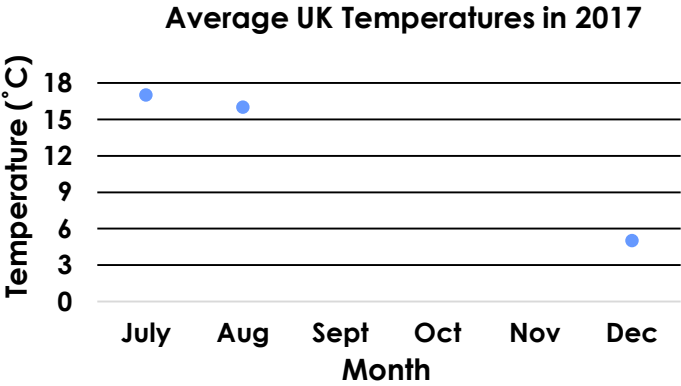


VF

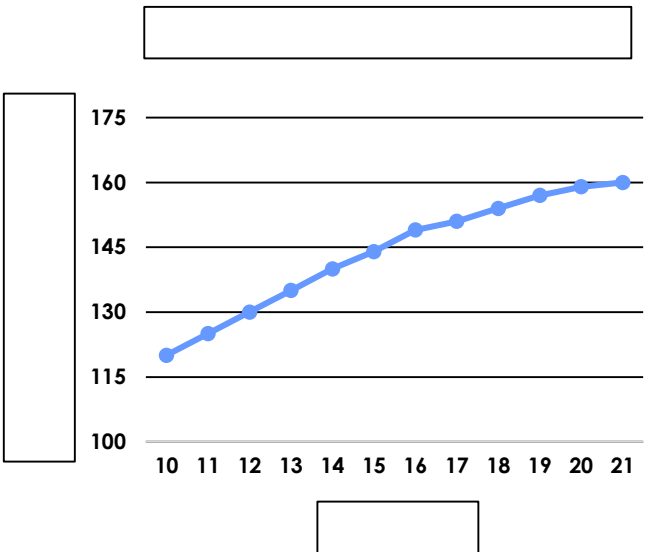
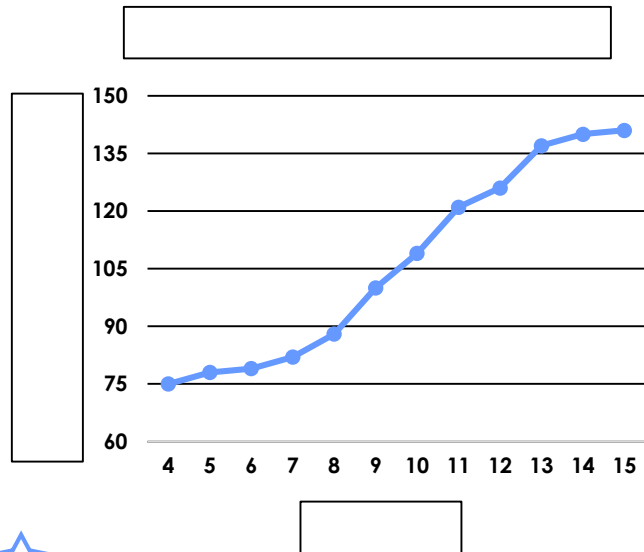
Draw Line Graphs

4a. The table and line graph show the average UK temperatures for the last 6 months of 2017. Plot the missing information on the line graph and table below.

Month	Temperature (°C)
July	
August	
	14
	10
November	7
December	

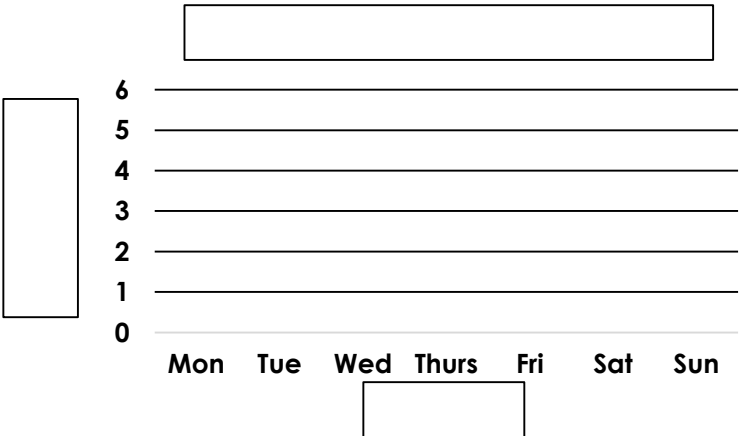


5a. The line graphs below show how tall Jordan and Ellie grew over 11 years in cm. Ellie is 6 years older than Jordan. Fill in the missing axes and titles.



6a. The table shows how far Sid walked each day for a week. Create a line graph to represent this data. A template is provided below.

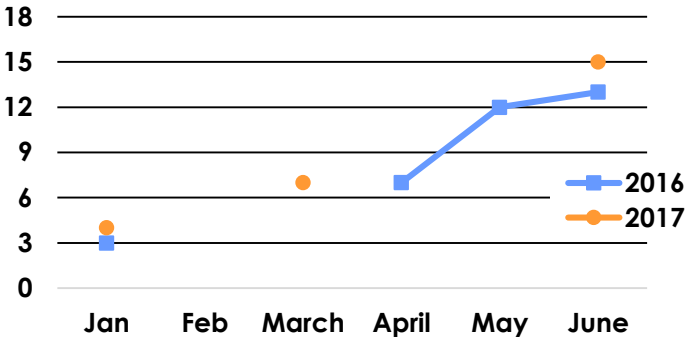
Day	Distance (km)
Monday	2.8
Tuesday	3.1
Wednesday	2.8
Thursday	2.8
Friday	3.0
Saturday	5.6
Sunday	5.9



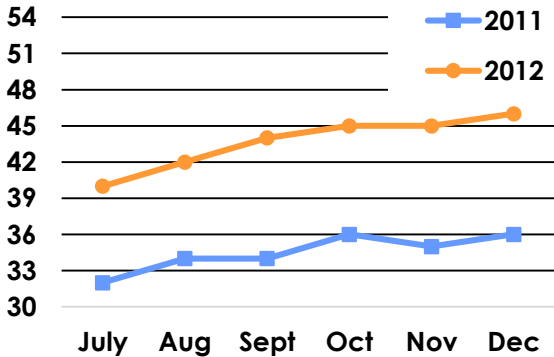
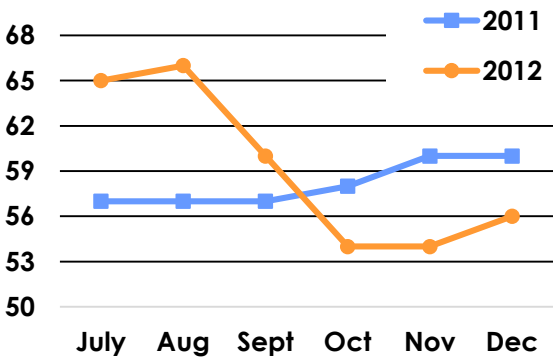
Draw Line Graphs

7a. The table and line graph show the average UK temperatures for the first 6 months in 2016 and 2017. Plot the missing information on the line graph and table below.

Month	Temperature °C	
	2016	2017
February	4	5
	5	
April		8
		12
June		



8a. The line graphs below show the changes in Sofia and Sohan's weight in kg in 2011 and 2012. Sofia is an adult and Sohan is a child. Fill in the missing axes and titles.



9a. The table below shows how far 2 space shuttles travelled over 168 days. Create a line graph to represent this data. A template is provided below.

Day	Distance (km)	
	Shuttle 1	Shuttle 2
28	280,500	200,000
56	561,000	450,500
84	841,000	675,000
112	1,112,500	980,500

