

1) This line graph shows how far a class walked over half an hour, in metres. Add a title and label the axes.



2) Use the graph to complete the table.

Time in Minutes	Distance in Metres
5	
10	
20	
30	

Time of Day	Temperature
11 α.m.	12°C
12 noon	17°C
1 p.m.	18°C
2 p.m.	21°C
3 p.m.	22°C
4 p.m.	22°C

1) Use this chart showing the temperature during a day out to draw your own line graph.



2) Use your line graph to find the following information.

a) Estimate the temperature at 2:30 p.m.

b) What time did the temperature stop increasing? _____

c) What type of data is the temperature? _____

d) Will your line graph start at 0°C?

Explain why.____

