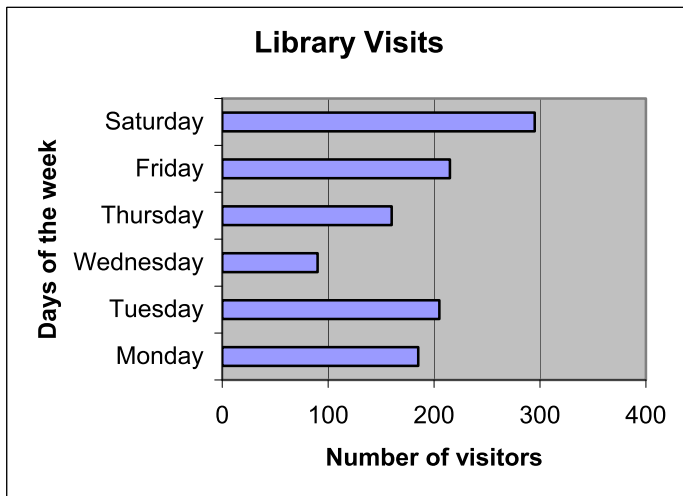


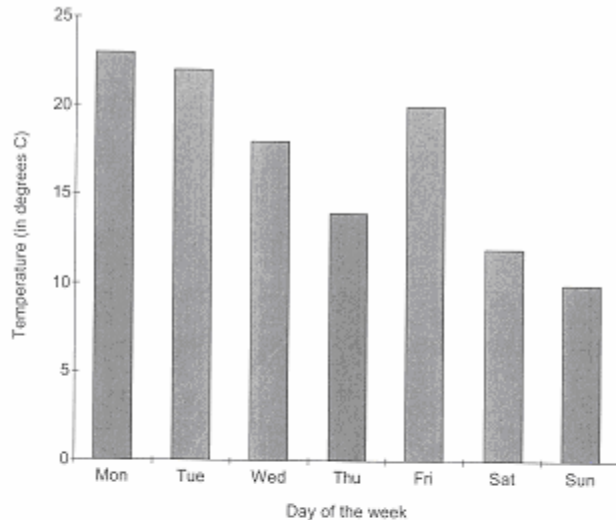
Bar Graph Worksheet #1



1. On which day did the library receive the most visitors?
2. Approximately how many visitors came to the library that day?
3. Why do you think that day had the most visitors?
4. Approximately how many visitors came to the library on Monday?
5. Describe the pattern you see in the number of visitors from Wednesday to Saturday.
6. Create one question that could be answered from the graph.

Bar Graph Worksheet #2

This is a graph which shows the highest temperature that was recorded each day for a week.



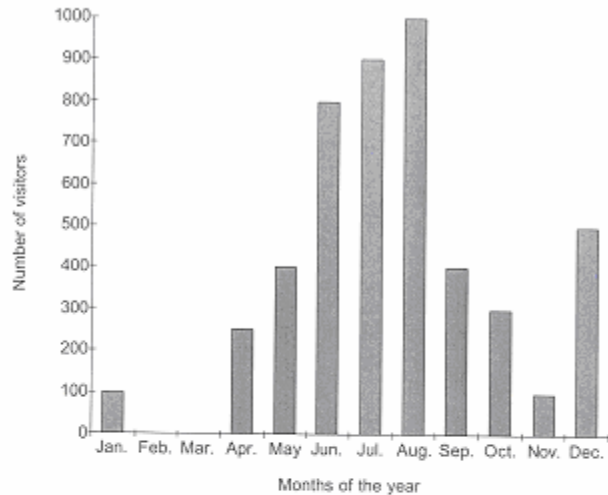
1. Which day had the highest temperature?
2. What was the temperature on Saturday?
3. How much higher was the highest temperature recorded on Saturday than the temperature recorded on Monday?
4. Discuss any patterns that you can see shown in the graph for the temperature over the week.
5. The people who made this graph took the temperature several times a day. Can you tell, from the graph, on which day they recorded the lowest temperature? Give reasons for your answer.
6. How could the people taking the survey have improved their graph to give a better idea of the temperature over the whole week?

Source: <http://www.primaryresources.co.uk>

Bar Graph Worksheet #3

The Amusement Park

This chart shows the number of visitors that an amusement park had over the course of a year.



1. In which month did the amusement park receive the most visitors?
2. How many visitors came to the park that month?
3. Why do you think so many visitors came during that month?
4. How many visitors, in total, came to the park during September, October and November?
5. Describe the pattern you see in the number of visitors from April to November.
6. Why does December not follow the pattern you've observed? Can you think of a reason?
7. What might explain the number of visitors to the park during February and March?

Source: <http://www.primaryresources.co.uk>