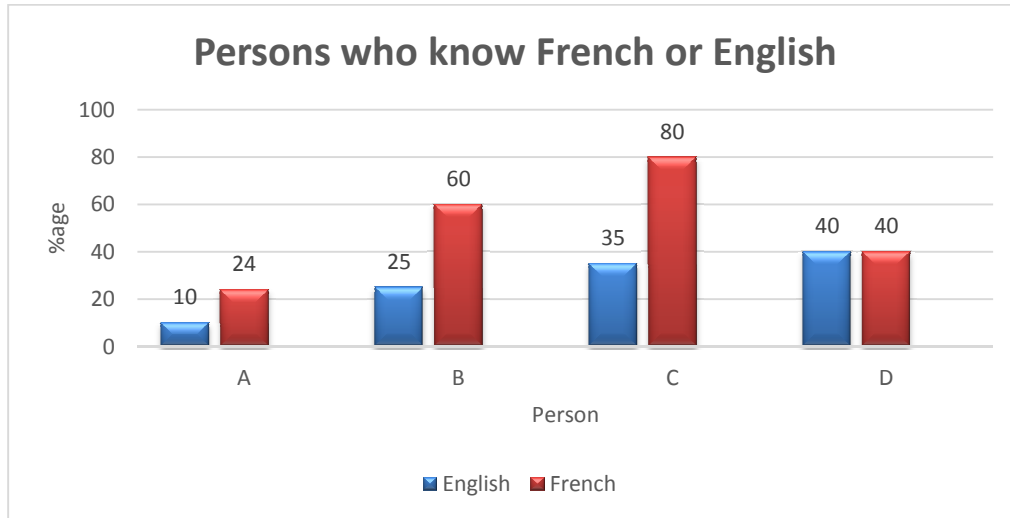
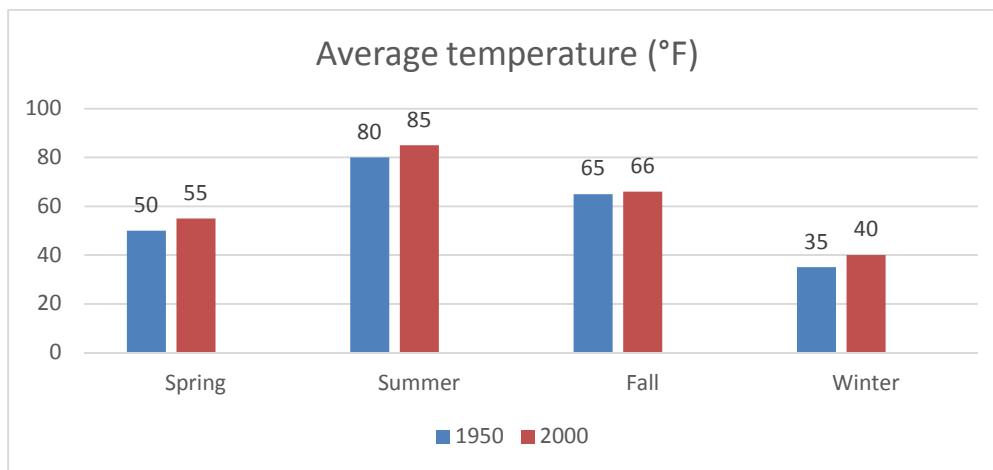


## Double Bar Graph - II

1. Four different groups (A, B, C and D) of persons were surveyed to find out whether they know French or English in Mexico City. Using the double bar graphs shown below, answer the following questions.



- How many more people know French than English in group C? \_\_\_\_\_
  - Which group of persons knows English and French equally? \_\_\_\_\_
  - In which group, more than 50% of persons surveyed know French? \_\_\_\_\_
  - What is the difference in number of people who know French and English in group A? \_\_\_\_\_
2. Roma was studying the effect of climate change on a city. She came up with the following double bar graph. Use this graph to solve the problems given below.



- What is the increase in the average temperature in summer? \_\_\_\_\_
- What is the average temperature in winter of the year 1950? \_\_\_\_\_
- What trend do you observe from the above bar graph? Is the avg. temperature increasing or decreasing?  
\_\_\_\_\_
- What is the average temperature in fall of the year 2000? \_\_\_\_\_
- Average temperature increase in the summer is lesser than average temperature increase in the fall.  
**True or False?** \_\_\_\_\_