Toy Store

Project: You will be researching the 1998 monthly sales results for the toy of your choice.

Your group will be required to do the following:


2) Construct a bar graph, line graph and pie chart illustrating the monthly sales results for the 1998 year.

3) Calculate the mean, median and mode of the data for the 1998 year.

4) Create a visually appealing replication of your toy.

5) Make a January 1999 sales figure prediction based on your pie chart and bar and line graphs. Justify your answer in one or more typed paragraphs.

6) Prepare an oral presentation that will include the following:
   - read and interpret the graphs
   - report the results of the calculations (mean, median and mode)
   - discuss the two best months your toy had and why
   - discuss your 1999 sales prediction
   - each person must narrate equally

7) Work Together - all members of the group are required to do an equal amount