Use the election data you have collected to answer the following.

1. Find the 2000 presidential election results for Ohio by political party.

2. Use the election data to construct a graph (bar, circle, line, or pictograph).

3. Analyze the graph and data to answer the following questions and make predictions.
   a) How many more votes did the Democratic candidate need to win Ohio?

   b) What percentage of the total votes would this be?

   c) If the state kept the same percentage of voters as in the 2000 election for each candidate, what would be the number of voters for each candidate using the current Ohio population?

   d) If 2% of the Green Party voters from the 2000 election switched to the Democratic candidate, how would that have affected the election in Ohio?