Name : _____   Score : _____

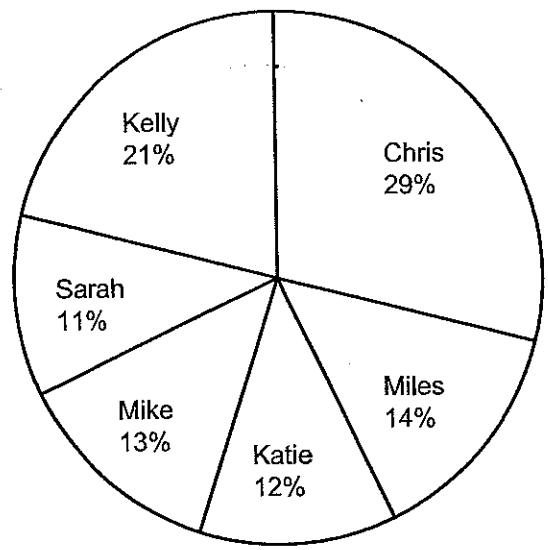Teacher : _____   Date : _____

Reading Pie Graphs

**A high school class displayed the results of it's election in a pie graph.
Answer the questions based on the pie graph below.**

Election Results

1) If there are 400 students that voted, _____
   how many voted for Mike?

2) Did Kelly and Miles get more votes _____
   than Katie and Mike, or did they
   get an equal amount of votes?

3) Who got more votes, Kelly or Miles; _____
   or did they get an equal number of
   votes?

4) What percentage of students voted _____
   for either Sarah or Chris?

5) Combined, which two students have _____
   the most votes?

Kelly 21%
Chris 29%
Sarah 11%
Miles 14%
Mike 13%
Katie 12%

**A local comic book store tracked fans' favorite superheroes by having them vote.
Answer the questions based on the pie graph below.**

Favorite Super Hero

1) Were Storm and Robin chosen _____
   more than Thor and Hulk;
   or are they equally popular?

2) If there were 200 fans who _____
   voted, how many voted for
   Hulk?

3) What percent of fans voted for _____
   either Ironman or Batgirl?

4) Between Storm and Robin which _____
   hero is more popular; or are
   they equally popular?

5) Combined, which two heroes had the _____
   greatest number of votes?

Hulk 13%
Thor 15%
Robin 14%
Batgirl 11%
Storm 12%
Ironman 35%

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