NAME: _____ DATE: _____

Reading Pie Graphs

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

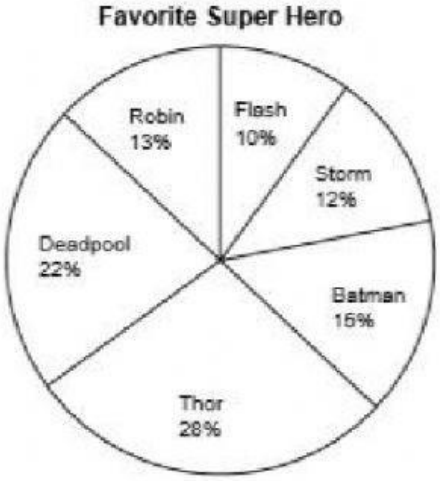
1) Which two superheroes account for half of the votes? _____

2) What percent of fans voted for Thor? _____

3) Which superhero is the most popular? _____

4) Which superhero is the least popular among fans? _____

5) What percentage of fans chose Deadpool or Storm? _____



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

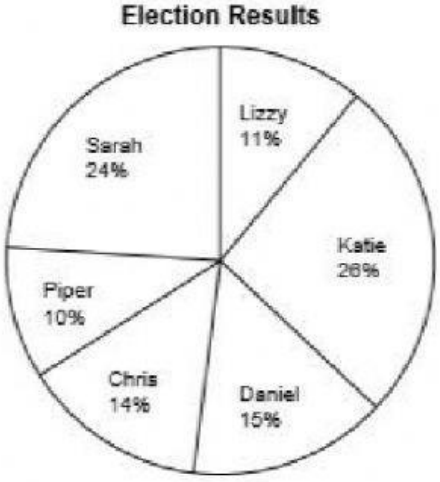
1) Which two students account for half of the votes? _____

2) What percentage voted for Katie? _____

3) Who won the election? _____

4) What percentage voted for Sarah or Daniel? _____

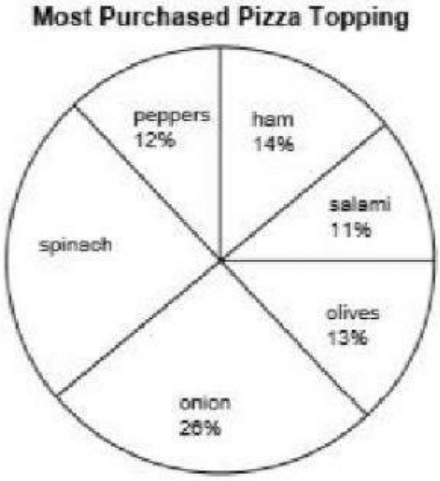
5) Who got the fewest votes? _____



LIVEWORKSHEETS

Reading Pie Graphs

A local pizzeria tracked which pizza toppings customers purchased. Answer the questions based on the pie graph below.



1) Which topping is the least popular among customers? _____

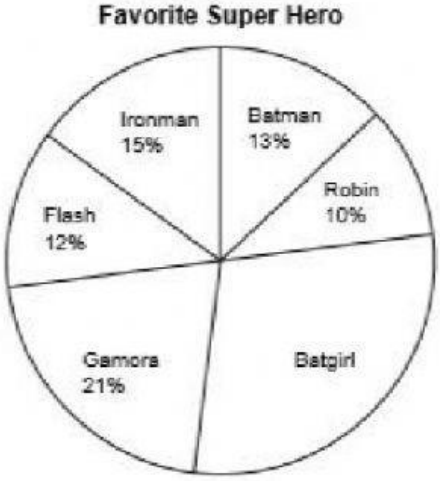
2) Which two toppings account for half of the purchases? _____

3) Which topping is the most popular? _____

4) What percentage of customers chose the spinach or the salami? _____

5) What percentage of customers picked peppers? _____

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



1) What percentage of fans chose Gamora or Robin? _____

2) Which superhero is the least popular among fans? _____

3) What percent of fans voted for Batman? _____

4) Which two superheroes account for half of the votes? _____

5) Which superhero is the most popular? _____

LIVEWORKSHEETS