

## READING CIRCLE GRAPHS

Name: \_\_\_\_\_ Class: \_\_\_\_\_ Due Date: \_\_\_\_\_

Family Member Signature: \_\_\_\_\_

### Objective:

To practice reading circle graphs to obtain data.

### Necessary Information:

Percentages are always calculated out of 100.

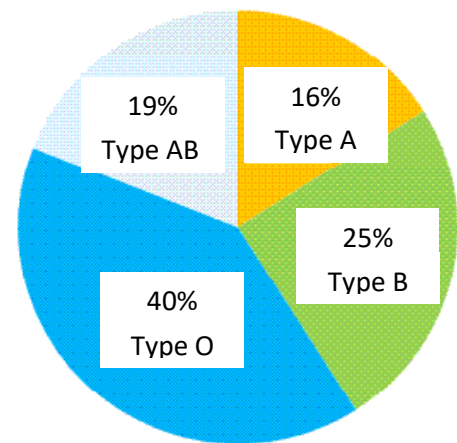
### Practice Section:

1. The circle graph below shows the percentages of blood types for a group of **100 people**.

a) How many people, in this group, have blood type AB?

b) How many people, in this group, do not have blood type O?

c) How many people, in this group, have blood types A or B?

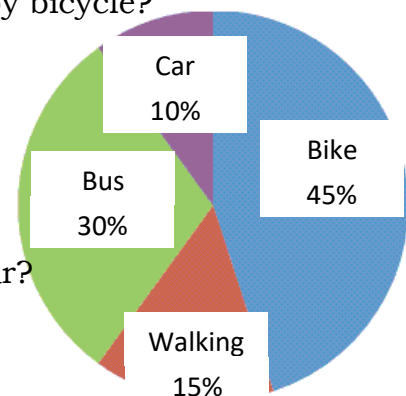


2. The circle graph below shows the percentages of types of transportation used by **200 students** to come to school.

a) How many students, in the school, come to school by bicycle?

b) How many students do not walk to school?

c) How many students come to school by bus or in a car?



Types of Transportation

3) Twenty kids at Salem were surveyed about their favorite movie.

- a. Which movie was the most popular?
- b. Which movie was the least popular?
- c. What percent of kids said Pinnochio was their favorite movie?
- d. How many people said Frozen was their favorite movie?
- e. Which three movies did about half of the kids surveyed say was their favorite?

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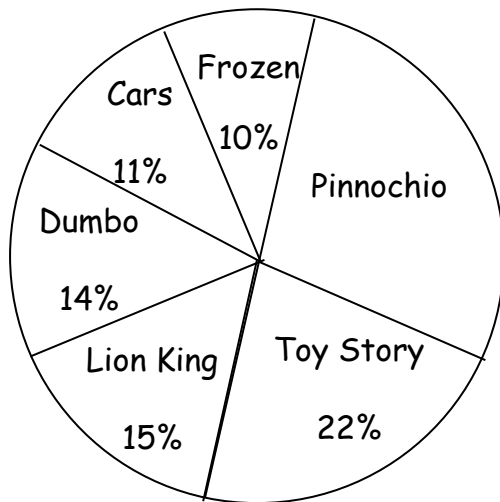
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**In Your Real World:**

With a family member, write and answer one question about the data that can be answered from the circle graph.

**Saturday Night Activities**

