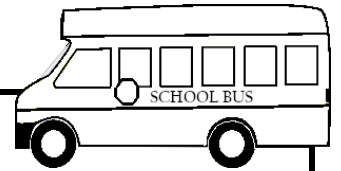# Reading a Pie Chart

Use the data from the pie chart to answer the questions.

Students' Transport to School

- Car
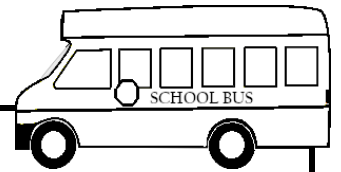- Train
- Bus
- Walk
- Bike

18
53
89
25
9
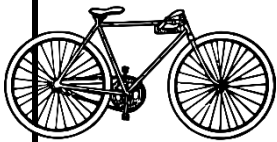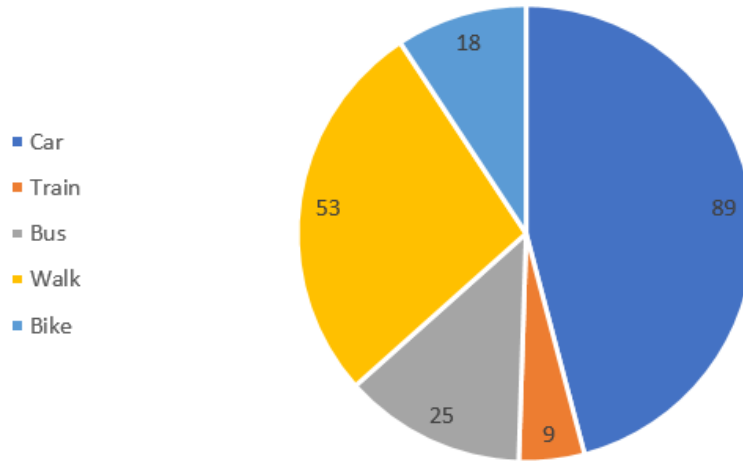
1. How many students take the bus to school? _____

2. How do most students get to school? _____

3. How many students walk to school? _____

4. How many more students take a car than ride a bike? _____

5. How many students take either the bus or the train? _____

6. Using the data from this pie chart, write your own question to ask a friend.
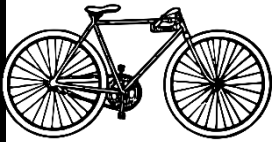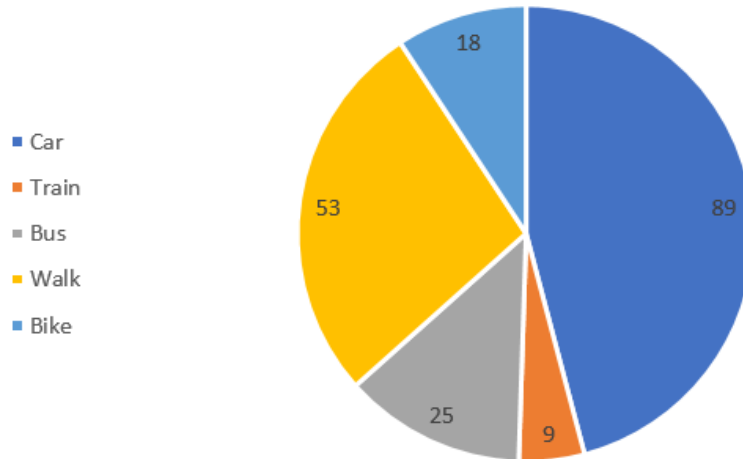
_____

_____

7. The principal of the school collected this data because she was worried about the amount of car traffic around the school in the mornings. How could she use the data? If you were principal, what would you do?

Reading a Pie Chart Answers

Use the data from the pie chart to answer the questions.

Students' Transport to School

Legend:
- Car
- Train
- Bus
- Walk
- Bike

Pie chart values: 18, 89, 9, 25, 53

1. How many students take the bus to school?   **25**

2. How do most students get to school?   **Car**

3. How many students walk to school?   **53**

4. How many more students take a car than ride a bike?   **71**

5. How many students take either the bus or the train?   **34**

6. Using the data from this pie chart, write your own question to ask a friend.

   Answers will vary

7. The principal of the school collected this data because she was worried about the amount of car traffic around the school in the mornings. How could she use the data? If you were principal, what would you do?

   Answers will vary
   Eg. Encourage more students to walk,
   Organise more buses/trains.