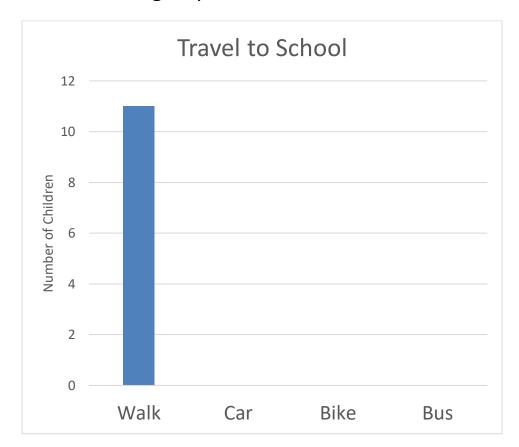
Name Date





This is how a group of children travelled to school one morning.



Transport	Children
Walk	11
Car	10
Bike	7
Bus	4

- 1) Use the table to complete the bars on the graph.
- 2) How did most children get to school that day? ______
- 3) How many more children came by car than by bike? _____
- 4) How many children either walked or came by bike? _____
- 5) How many children came in the car or in the bus? _____
- 6) How might the data be different if it was a rainy day?

7) How many children were in the class that day? _____

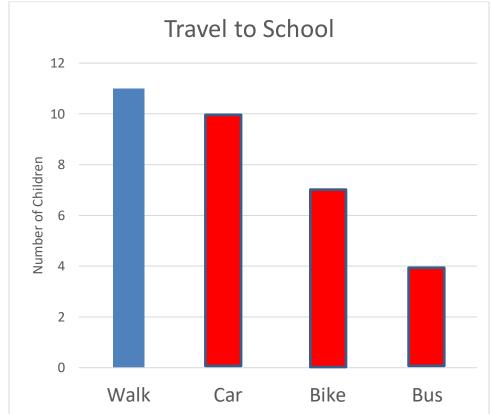


Name Date





ANSWERS



Transport	Children
Walk	11
Car	10
Bike	7
Bus	4

- 1) Use the table to complete the bars on the graph.
- 2) How did most children get to school that day? walked
- 3) How many more children came by car than by bike? 3
- 4) How many children either walked or came by bike? 18
- 5) How many children came in the car or in the bus? 14
- 6) How might the data be different if it was a rainy day?

 More children might have come by car and less would walk.
- 7) How many children were in the class that day? 32

