



Name _____ Class _____ Date _____

1 According to the bar graph shown, in which month did the most snow fall?

- A December
- B January
- C February
- D March



2 In the pictograph shown, one figure of a person equals 2 people. How many people ride a bike for exercise?

- A 10
- B 8
- C 4
- D 2



3 Using the line graph pictured, in which month were the sales of boats the highest?

- A May
- B July
- C August



4 The histogram shows the number of miles 50 people drive in a day. What is the number of miles driven by the most people?

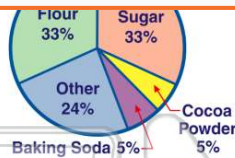
- A 15 - 30
- B 30 - 45



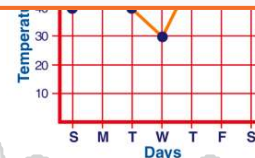
PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

7 A true
B false



- A true
- B false



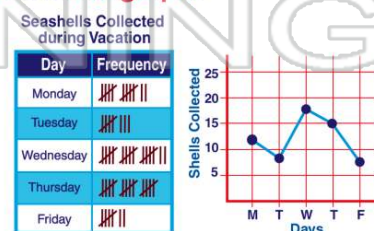
9 A pictograph uses pictures to help represent the data.

- A true
- B false



10 The graph that represents data from this table is a line graph.

- A true
- B false





ANSWER KEY

According to the bar graph shown, in which month did the **most snow** fall?

- A December
- B January
- C February
- D March



(c)

In the pictograph shown, one figure of a person equals 2 people. How many people ride a bike for exercise?

- A 10
- B 8
- C 4
- D 2



1 figure = 2 people

(b)

Using the line graph pictured, in which month were the sales of boats the highest?

- A May
- B July
- C August
- D September



(b)

The histogram shows the number of miles 50 people drive in a day. What is the number of miles driven by the most people?

- A 15 - 30
- B 30 - 45
- C 45 - 60
- D 60 - 75

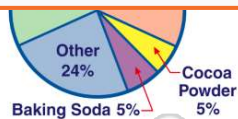


(c)

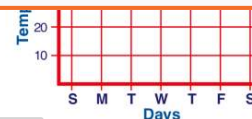


PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

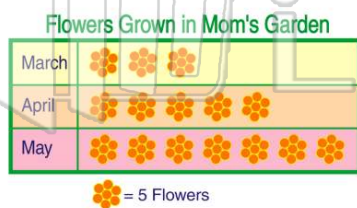


B false



A pictograph uses pictures to help represent the data.

- A true
- B false



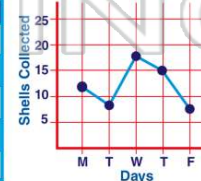
1 flower = 5 Flowers

(a)

The graph that represents data from this table is a line graph.

- A true
- B false

Day	Frequency
Monday	10
Tuesday	15
Wednesday	18
Thursday	12
Friday	8



(a)