

Standard 5 Objective 1: Collect, organize, and display data to make predictions and answer questions

Test ID: 526

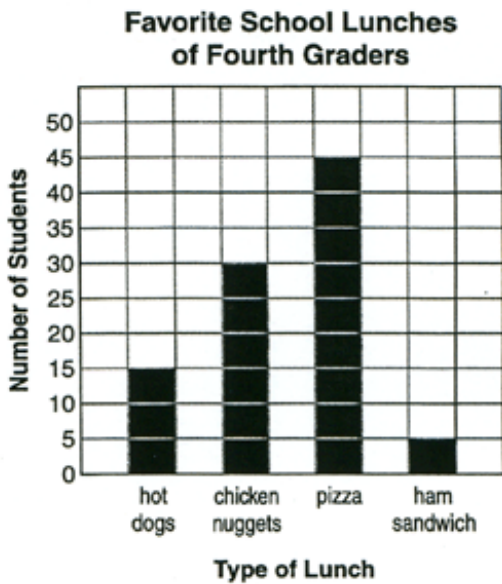
4 Question(s)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Forced Response

- 1) The graph shows the results of a survey of fourth-grade students. Which question can be answered by looking at the graph?



- A. How many fourth-grade students like hot dogs the best for lunch?  
B. How many students bring a sack lunch to school?  
C. Do boys like pizza best?  
D. Do more third graders or more fourth graders like pizza the best for lunch?
- 2) The table shows the number of days each student was absent. Who was absent the most?

Student Absences	
Name	Days Absent
Glenda	1
Harriet	9
Ted	8
Sarah	0
Millie	7

- A. Harriet  
B. Millie

- C. Glenda
- D. Sarah

3) The table shows the number of pizzas sold each day for five days.  
Which day had the lowest number of pizzas sold?

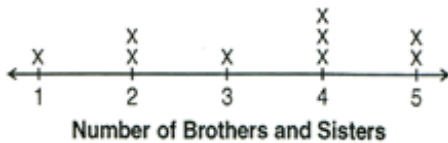
**Pizzas Sold**

Day	Number Sold
1	111
2	97
3	74
4	105
5	83

- A. 3
- B. 5
- C. 2
- D. 4

4) The line plot shows the number of brothers and sisters each student in Mr. Lake's class has.  
Which number of brothers and sisters occurs most often?

**Brothers and Sisters of  
Students in Mr. Lake's Class**



- A. 3
- B. 5
- C. 2
- D. 4