





Write the correct answer.

For 1 to 3, use the pictograph.

| FAVORITE LUNCH | |
|----------------|---|
| Burger |  |
| Pizza |  |
| Sandwich |  |
| Soup |  |

Key: Each  = 5 students.

1 How many students chose pizza as their favorite lunch?

25 students

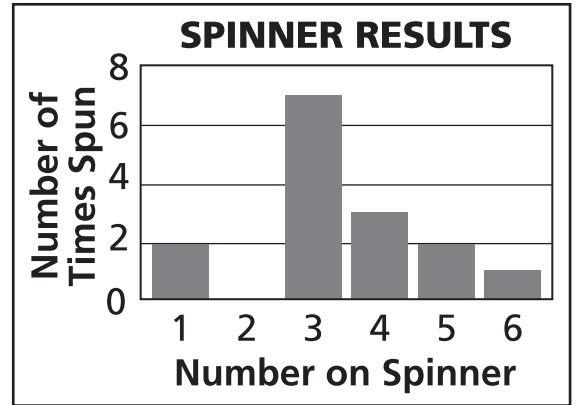
2 How many students chose a favorite lunch?

55 students

3 How many more students chose a burger than soup?

10 students

For 4 and 5, use the bar graph.
The graph shows how many times a spinner landed on each number.



4 How many times was a number greater than 3 spun?

6

5 How many results are possible?

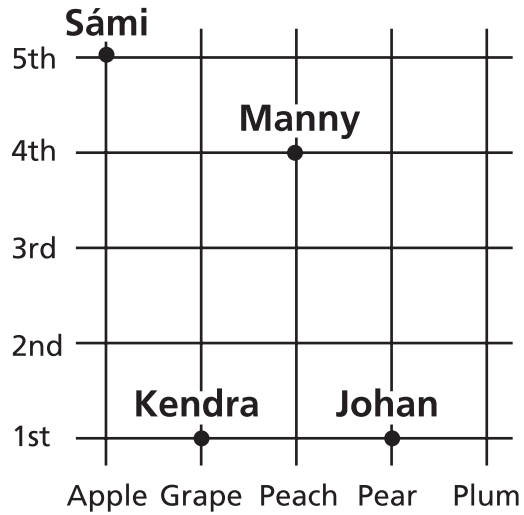
6

For 6 to 8, use the price chart.

| | | Magazines | | | |
|-------|---|-----------|------|------|------|
| | | 0 | 1 | 2 | 3 |
| Books | 0 | \$0 | \$2 | \$4 | \$6 |
| | 1 | \$3 | \$5 | \$7 | \$9 |
| | 2 | \$6 | \$8 | \$10 | \$12 |
| | 3 | \$9 | \$11 | \$13 | \$15 |

- 6 Which purchase costs \$10?
2 magazines and 2 books
- 7 How much more does it cost for one book than for one magazine?
\$1
- 8 If you gave the clerk \$20 and got \$5 change, what did you buy?
3 magazines and 3 books

For 9 to 11, use the street map.



- 9 Who is at the intersection of Pear and 1st?
Johan
- 10 At what intersection is Manny standing?
Peach and 4th
- 11 What is the fewest number of blocks Sámi must walk to meet Johan?
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