= 1 cone sold



An ice cream store kept track of the different flavored ice cream cones they sold in a day. They recorded the results in the bar graph below. Use their graph to answer the questions.

**Answers** 

1. \_\_\_\_\_

2

3. \_\_\_\_\_

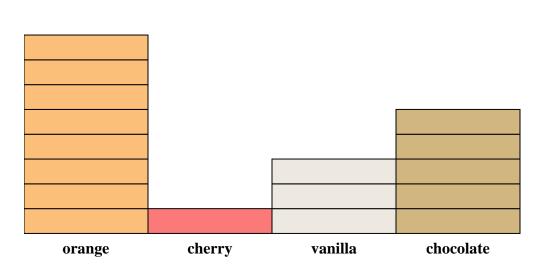
4. \_\_\_\_\_

5. \_\_\_\_\_

6.

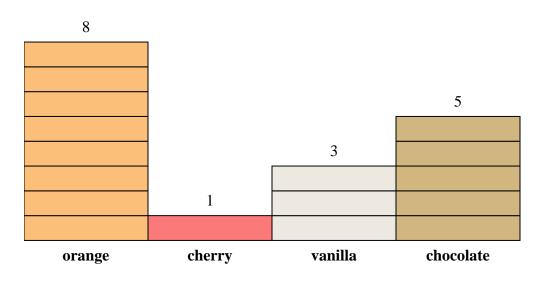
7. \_\_\_\_\_

10. \_\_\_\_\_



- 1) Which flavor sold exactly 3 cones?
- 2) What is the combined number of cherry cones and chocolate cones sold?
- 3) Were there fewer orange or fewer vanilla cones sold?
- 4) Were there more cherry or more chocolate cones sold?
- 5) How many orange cones were sold?
- 6) What is the difference in the number of chocolate cones and the number of orange cones sold?
- 7) How many more vanilla cones were sold than cherry cones?
- 8) Which flavor sold the worst?
- 9) How many fewer cherry cones were sold than orange cones?
- **10**) What is the total number of cones sold?

An ice cream store kept track of the different flavored ice cream cones they sold in a day. They recorded the results in the bar graph below. Use their graph to answer the questions.



= 1 cone sold

Answers

<sub>1.</sub> vanilla

2. 6

vanilla

4. **chocolate** 

8

3

2

cherry

7

<sub>10.</sub> **17** 

- 1) Which flavor sold exactly 3 cones?
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