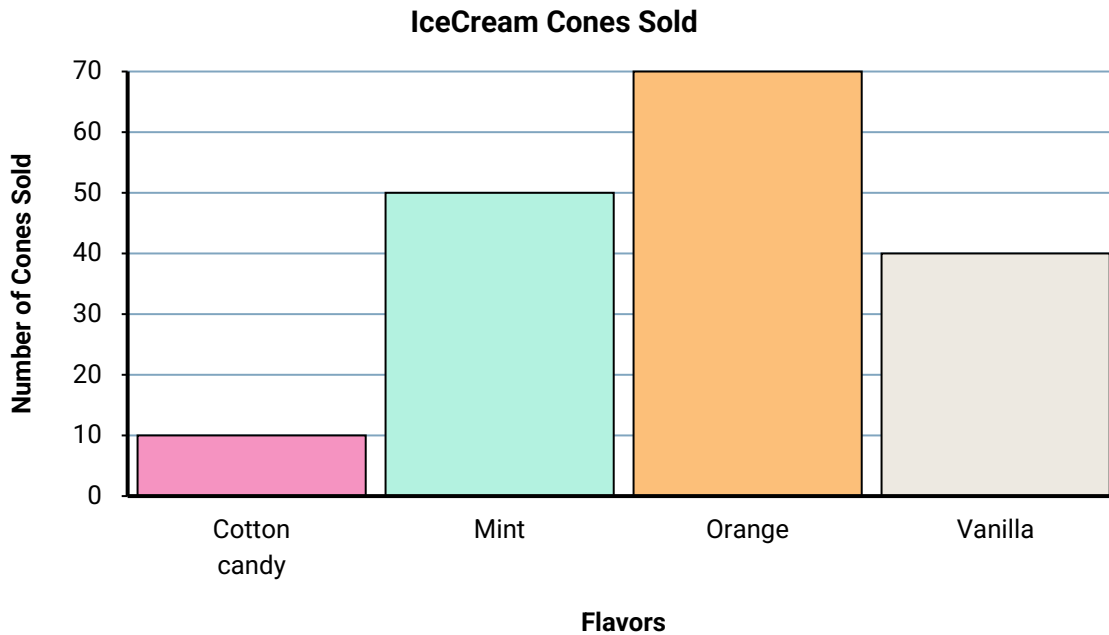


**Solve each problem.**

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**

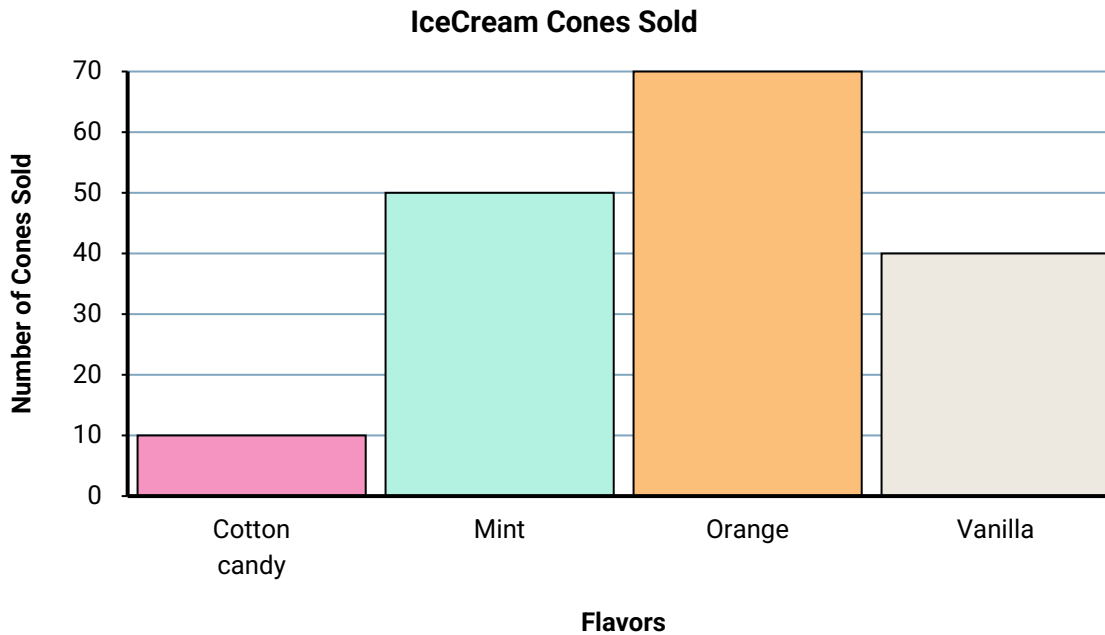
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
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7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

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



**Solve each problem.**

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. cotton candy
2. 80
3. 70
4. 30
5. cotton candy
6. 170
7. vanilla
8. 30
9. mint
10. 20

- 1) Which flavor sold exactly 10 cones?
- 2) What is the combined number of cotton candy cones and orange cones sold?
- 3) How many orange cones were sold?
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