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.


Flavors

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

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
11. $\qquad$

| $1-10$ | 95 | 90 | 85 | 80 | 75 | 70 | 65 | 60 | 55 | 50 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $41-20$ | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 |
|  |  |  |  |  |  |  |  |  |  |  |

Reading a Bar Graph
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Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. mint
5. $\qquad$
6. $\qquad$
7. bubble gum
8. $\qquad$
9. $\qquad$
10. $\qquad$
11. $\qquad$

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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