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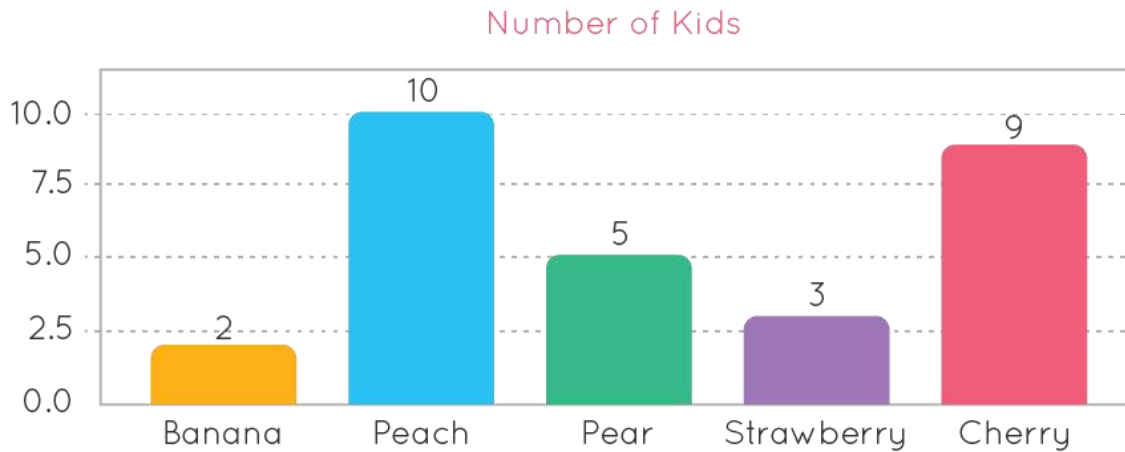
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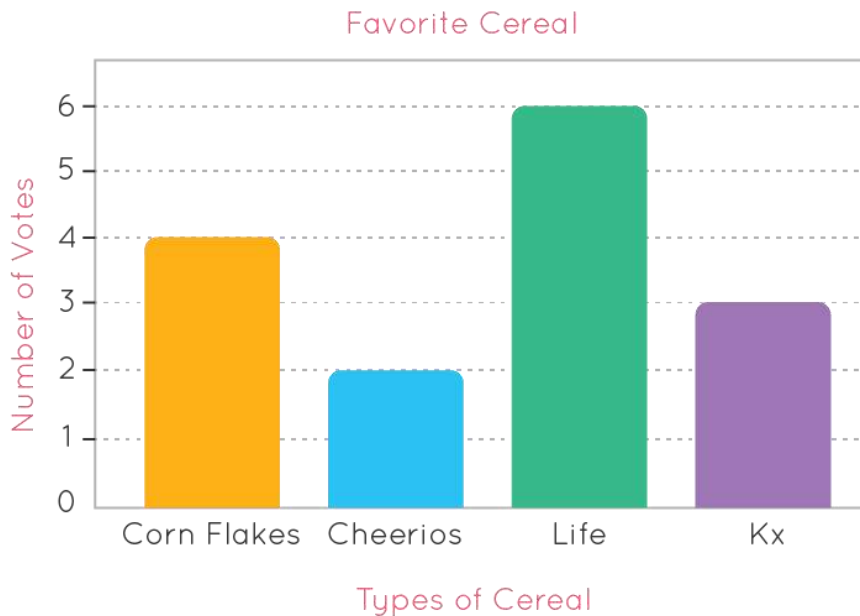
1st Grade Graphing Worksheet

Q1. The following bar graph represents the types of fruits and the number of kids liking those fruits.



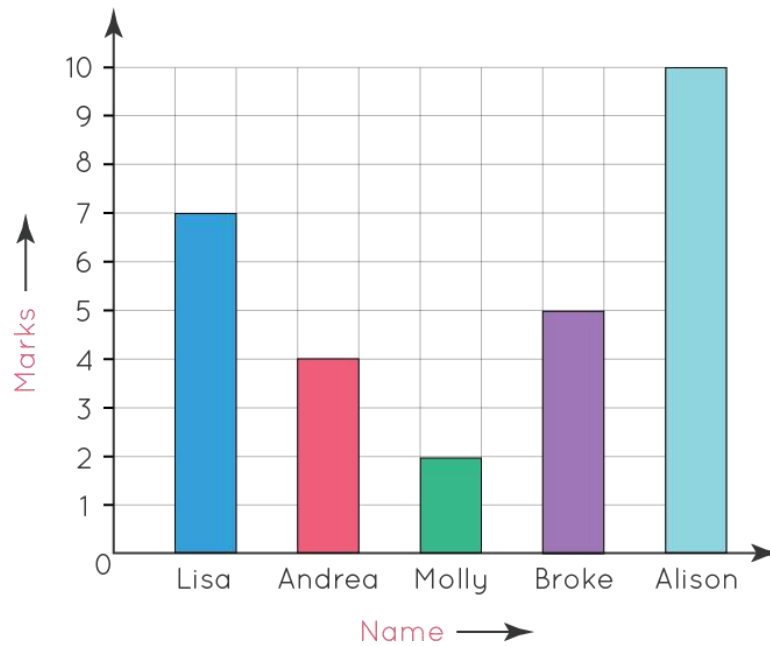
Which is the most liked fruit? _____

Q2. The bar graph given below represents the information collected from the study regarding the favorite cereal of children in an area.



- The most liked cereal. _____
- The least liked cereal. _____

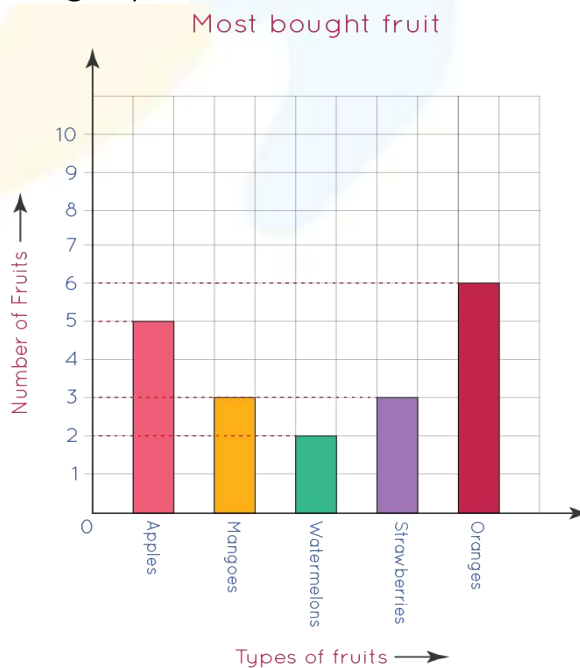
Q3. Look at the bar graph.



Who got the highest marks?

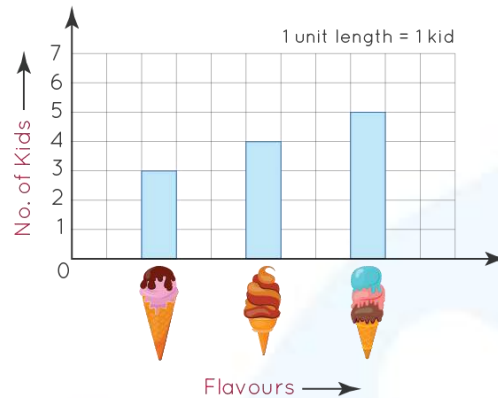
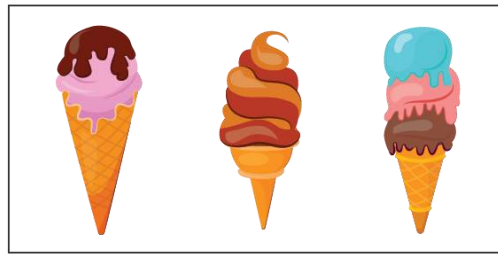
- a. Lisa
- b. Andrea
- c. Allison
- d. Brooke

Q4. Look at the bar graph.



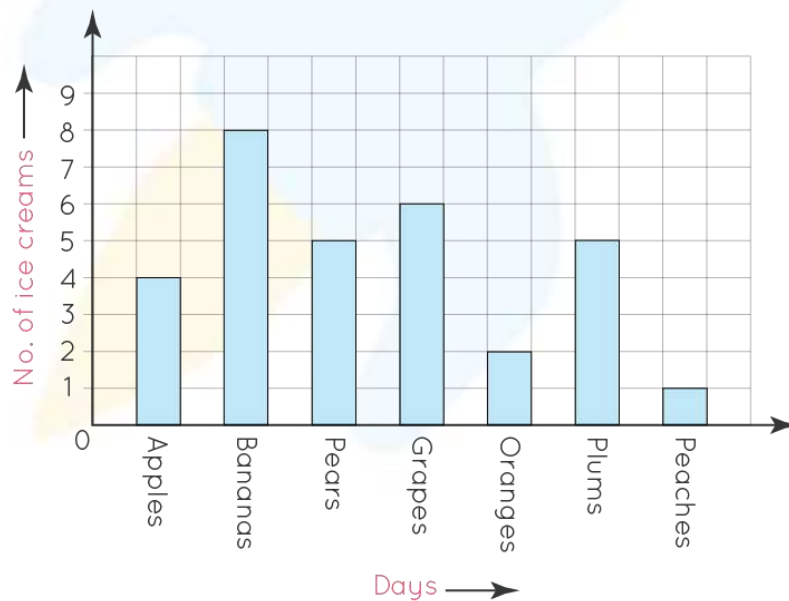
- a. Which is the least liked fruit? _____
- b. Which is the most liked fruit? _____

Q5. Which item did Mr. William sell the most?



Q6. Look at the bar graph.

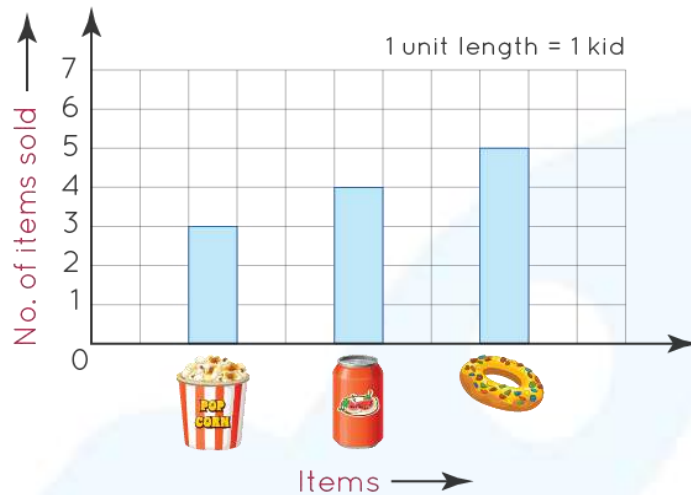
Fruit Survey



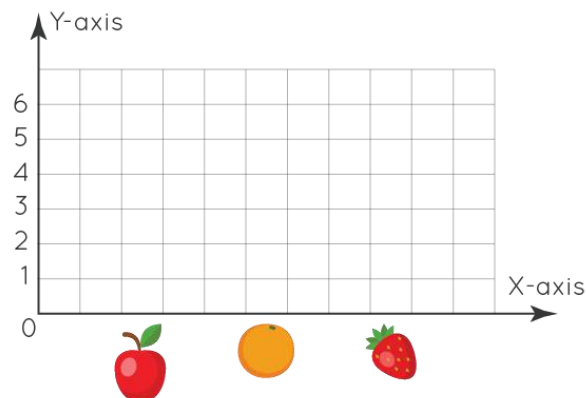
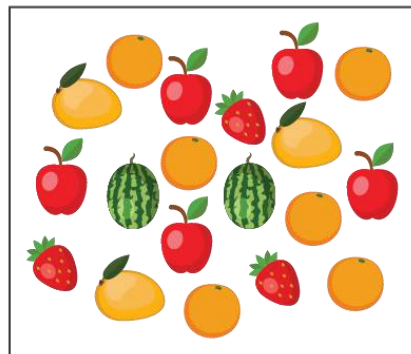
Tick the most liked fruit.

- a. Apples
- b. Bananas
- c. Pears
- d. Grapes

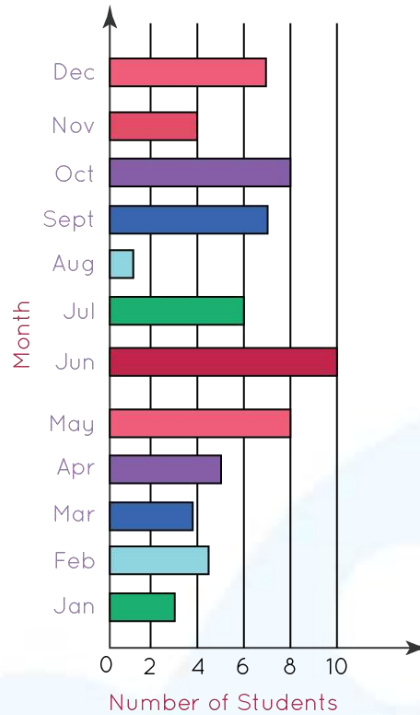
Q7. Study the bar graph and find which item gets sold the most?



Q8. Draw the graph for the given fruits.

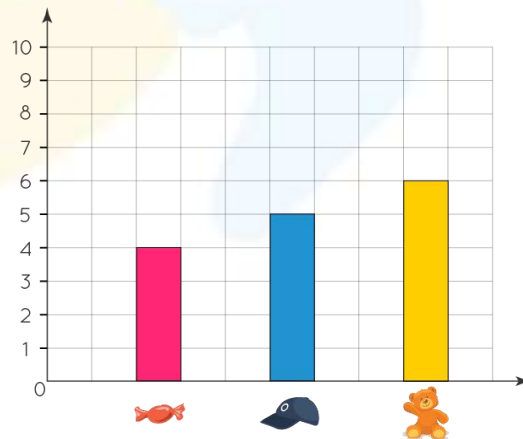


Q9. How many students have birthdays in October?



- a. 6
- b. 8

Q10. Draw the correct number of objects in the box.



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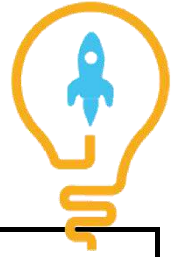
- Kirk Riley

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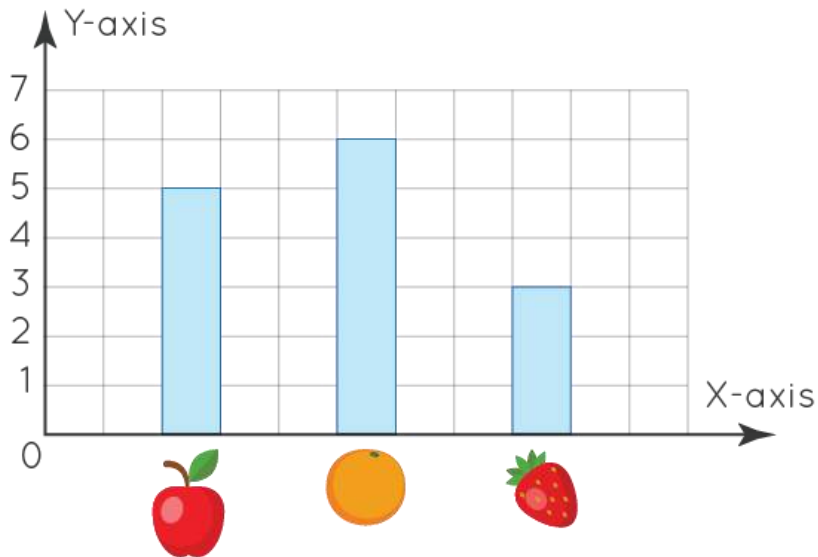
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**ANSWERS**

1)	Peach
2)	a. Life b. Cheerios
3)	c.
4)	a. Watermelon b. Oranges
5)	c.
6)	b.

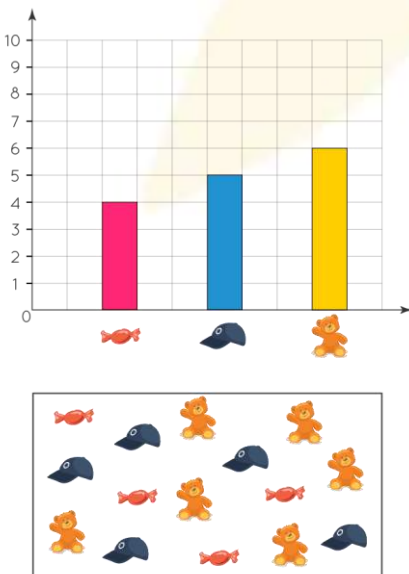
7) c.

8)



9) b.

10)



FUN FACT

1. Bar graphs are one of the examples of data handling.
2. Bar graphs are an excellent tool when representing data that are independent of one another and don't need to be in any specific order while being represented.
3. The bars provide a visual display for comparing quantities in different categories.

