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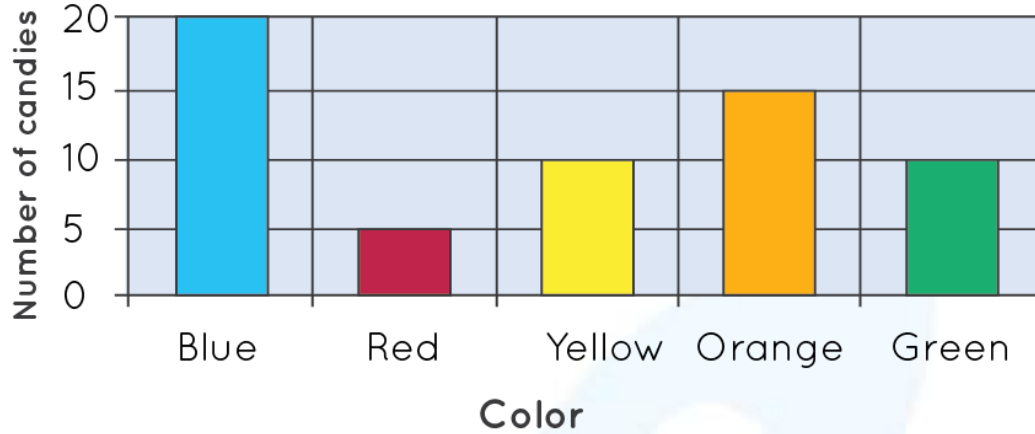
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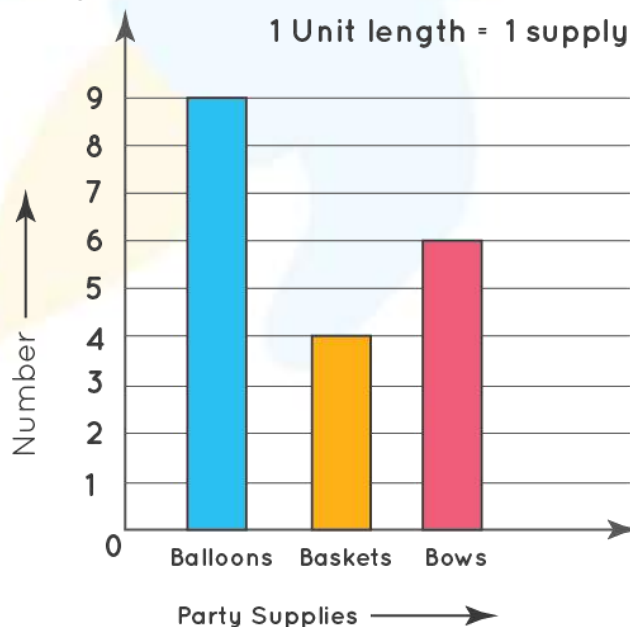
Bar Graph Worksheet 1st Grade

- 1) The given below table shows the number of candies of different colors in a jar.



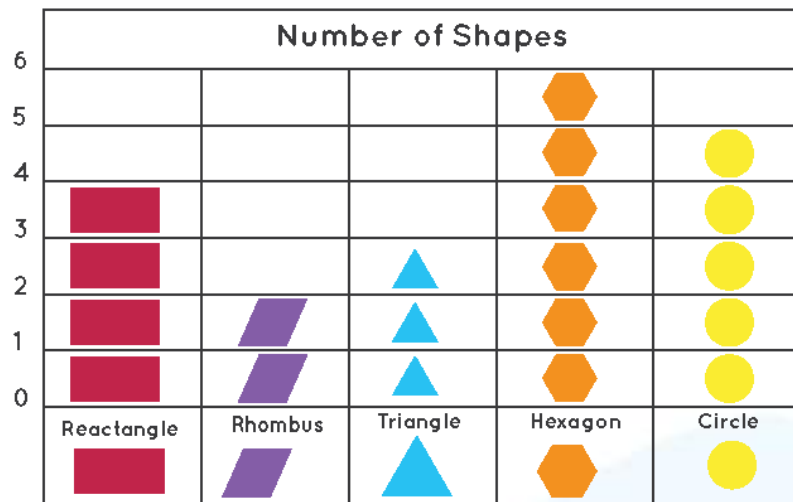
- a. How many red candies are there? _____
- b. How many blue candies are there? _____

- 2) Sylvia went shopping and bought party balloons, bows and baskets for a party at home. The bar graph given below represents the party supplies she bought.



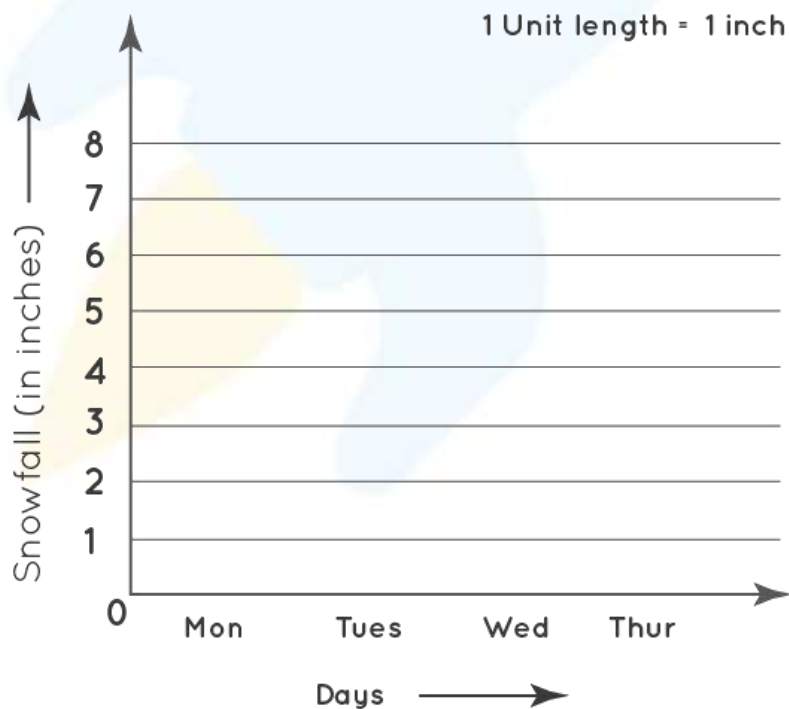
- a. How many balloons did she buy? _____
- b. Are the number of baskets greater than the number of bows? _____

3) Look at the bar graph.

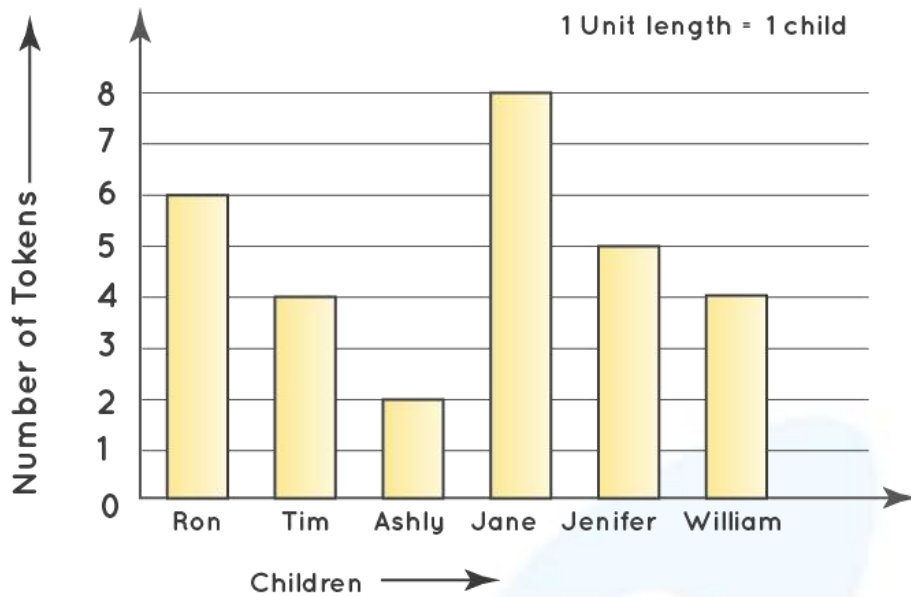


- a. Number of rectangles = ____
 b. Number of triangles = ____

4) It snowed for 4 continuous days: 3 inches on Monday, 5 inches on Tuesday, 7 inches on Wednesday and 2 inches on Thursday. Draw a bar graph to represent the information.

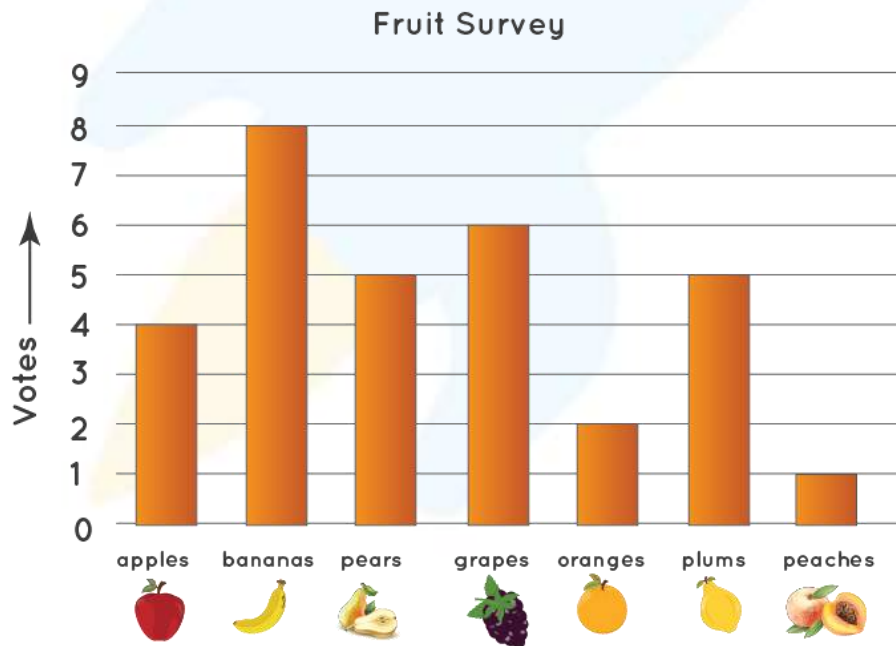


5) Look at the bar graph.



- Who got the highest number of tokens? _____
- Who all got an equal number of tokens? _____ & _____

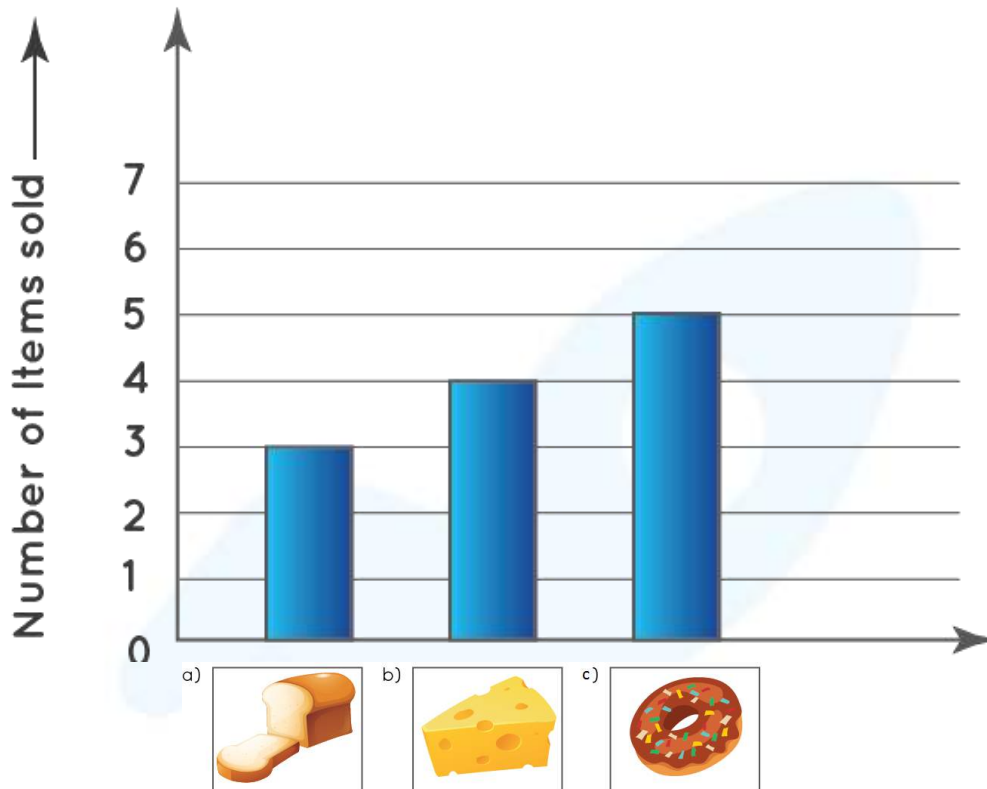
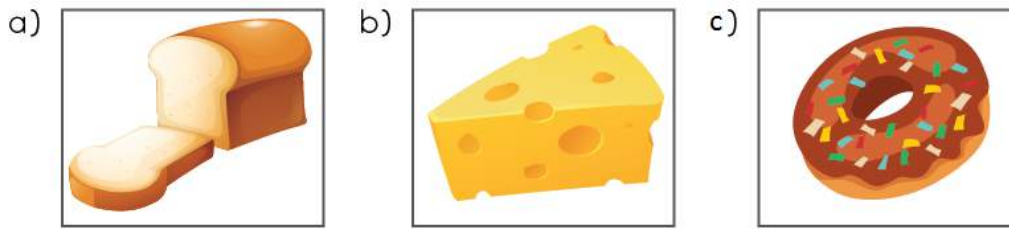
6) Look at the bar graph.



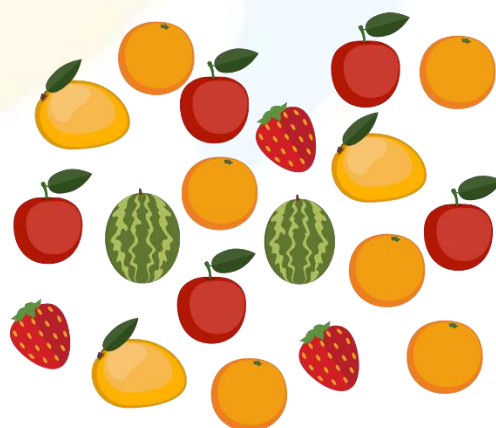
Tick the most liked fruit.

- Apples
- Bananas
- Pears
- Grapes

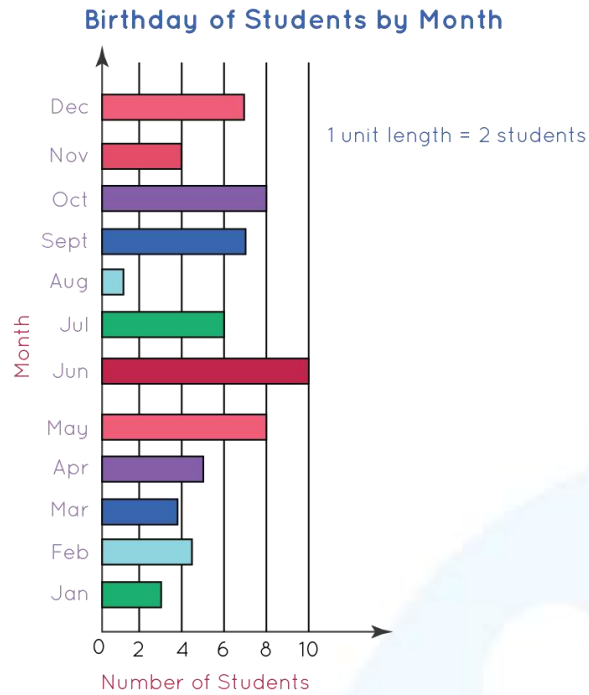
7) Which item did Mr. William sell the most?



8) Draw the graph for the given fruits.

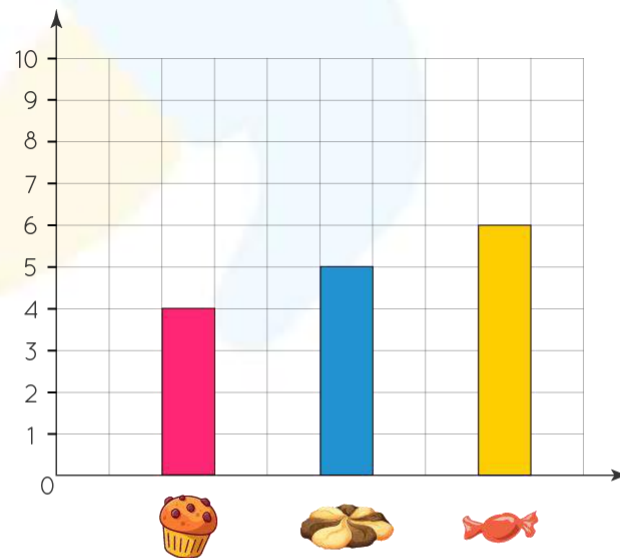


9) How many students have birthdays in October?



- a. 6
- b. 8

10) Draw the correct number of objects in the box.



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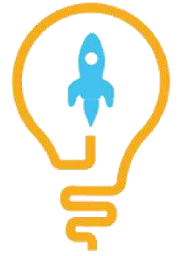
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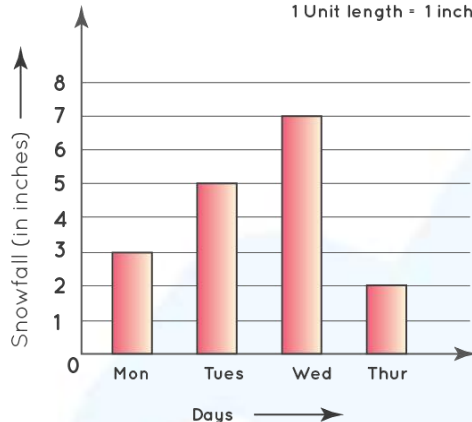
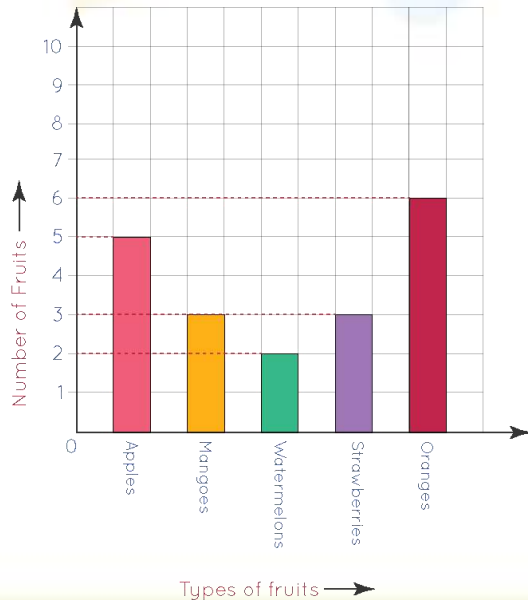
- Barbara Cabrera

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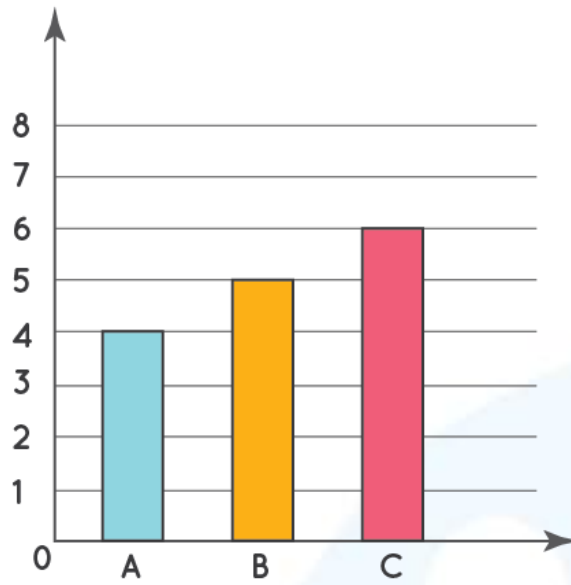
ANSWERS

1.	a. 5 b. 20
2.	a. 9 b. No
3.	a. 4 b. 3
4.	 <p style="text-align: center;">1 Unit length = 1 inch</p>
5.	a. Jane b. Tim & Jenifer
6.	b.
7.	c.
8.	 <p style="text-align: center;">Most bought fruit</p>

9.

b.

10.



FUN FACT

1. Bar graphs help to represent the data using rectangular bars, aiding better visualization.
2. Bar graph is a specific way of representing data using rectangular bars where the length of each bar is proportional to the value they represent.
3. Bar graphs are the pictorial representation of grouped data and are also referred to as bar charts.

