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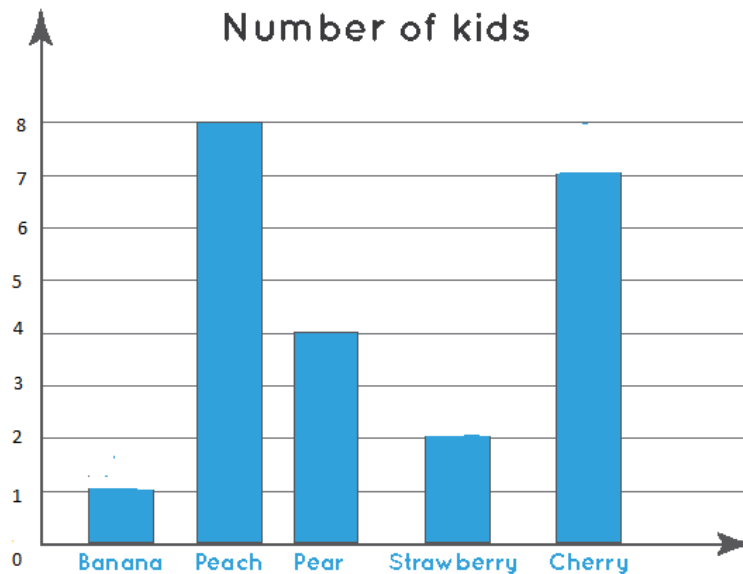
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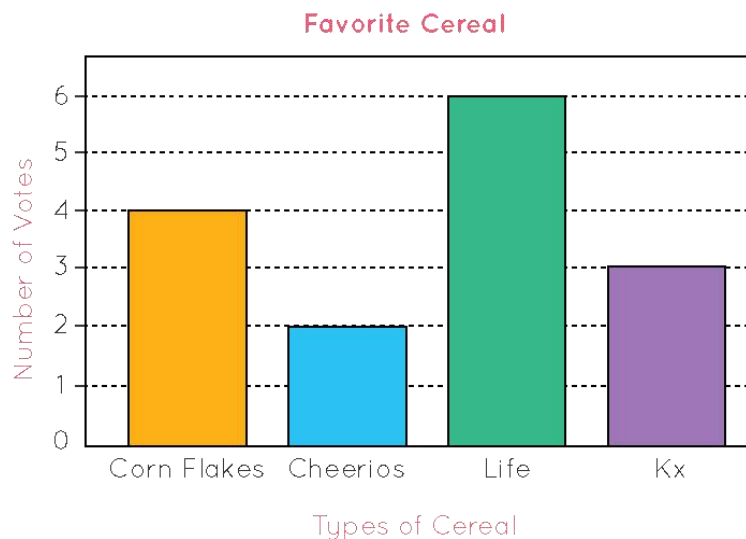
Bar Graph Worksheet 2nd Grade

- 1) The following bar graph represents the types of fruits and the number of kids liking those fruits.



Which is the most liked fruit? _____

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



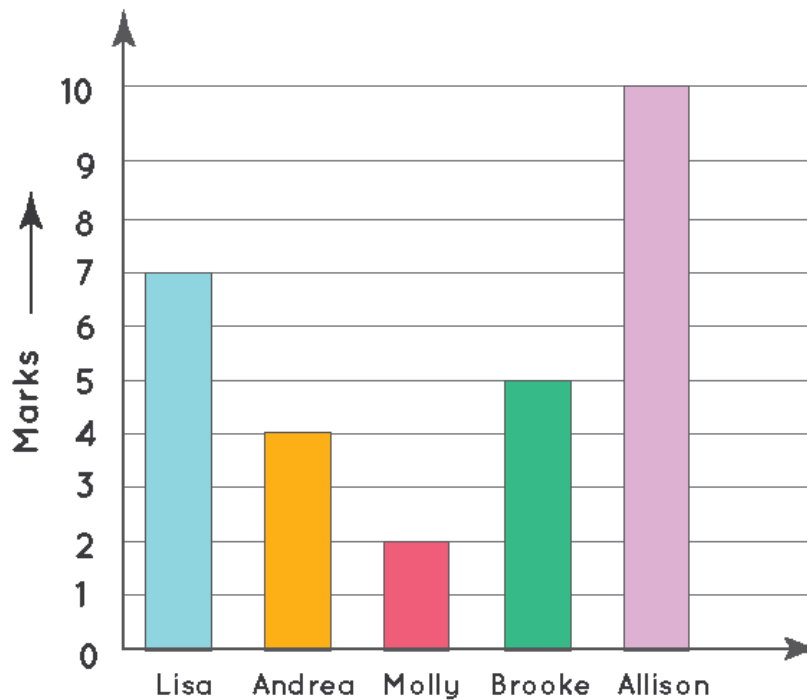
- a. The most liked cereal. _____
b. The least liked cereal. _____

3) The given below is a table depicting the information regarding the number of pets owned by 4 friends.

Friends	Number of pets
Sylvia	3
Ashley	1
Ron	3
Jane	2

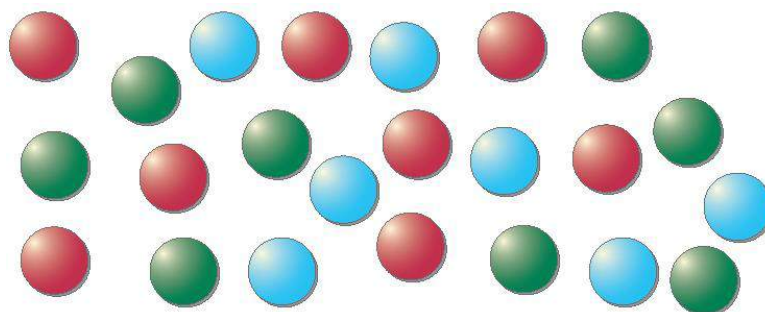
Represent the above information in the form of a bar graph.

4) Look at the bar graph given below.



Who scored the highest marks? _____

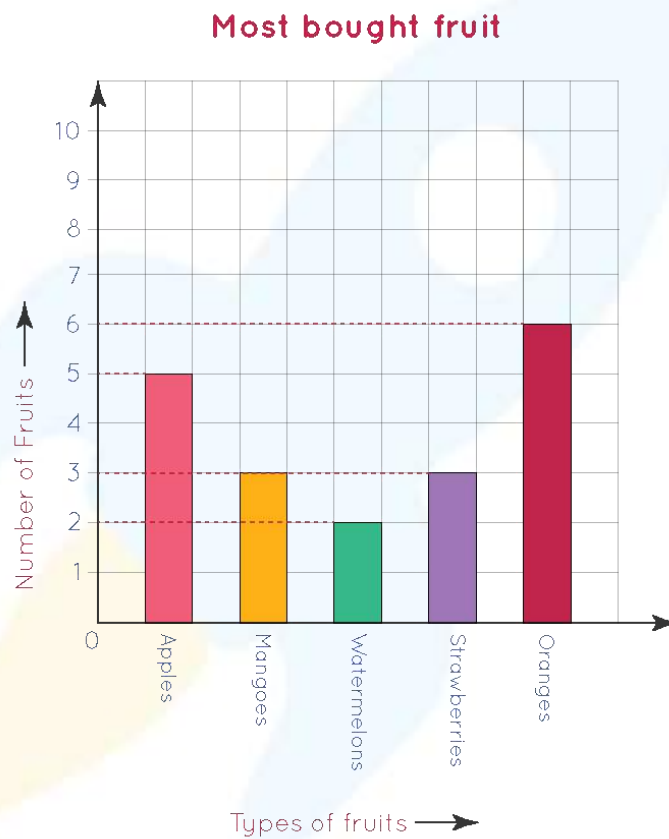
5) Draw a bar graph representing the number of red, green and blue marbles.



6) Use the frequency table to draw a bar graph.

Food Items	Number of people
French Fries	3
Sandwich	5
Burger	4

7) Liza went to the market to buy different types of fruits.

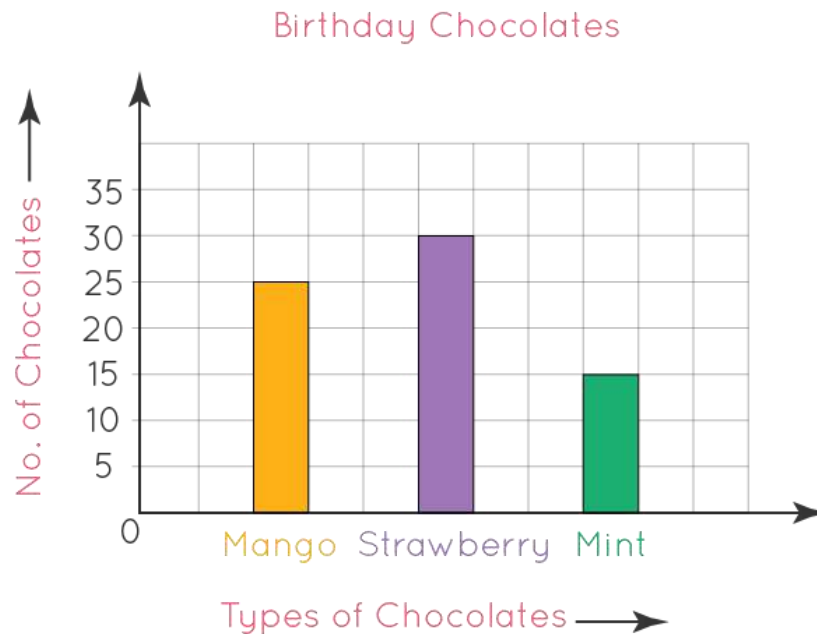


Which fruit was bought the most? _____

8) Draw a bar graph to represent the favorite superheroes of students.

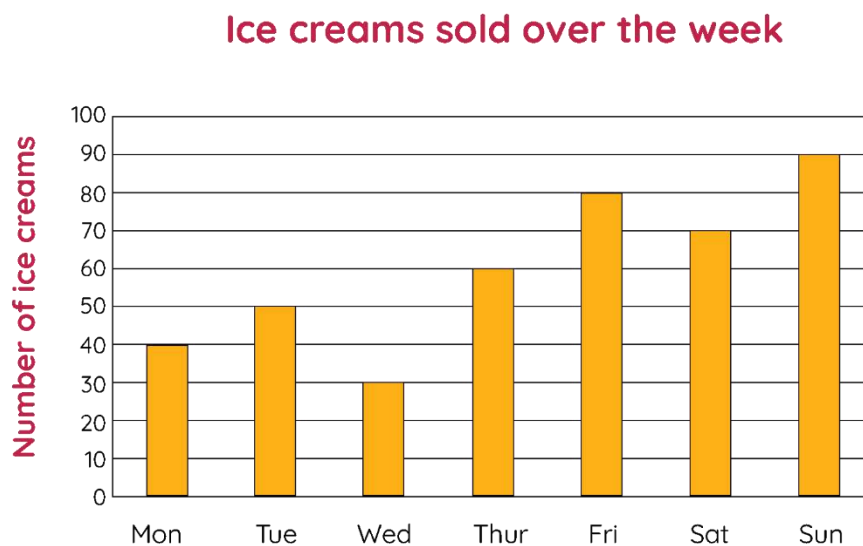
Favourite superheroes of the students							
Batman	✓	✓	✓	✓			
Superman	✓	✓	✓	✓	✓		
Ironman	✓	✓					
Hulk	✓	✓	✓	✓	✓	✓	

- 9) The following bar graph shows the number of chocolates distributed in a classroom on birthdays of students.



Which type of chocolate was distributed the most? _____

- 10) What is the total number of ice creams sold as per the information represented by the following bar graph? _____



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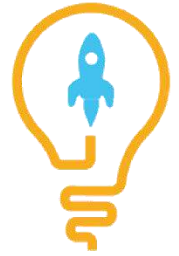
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

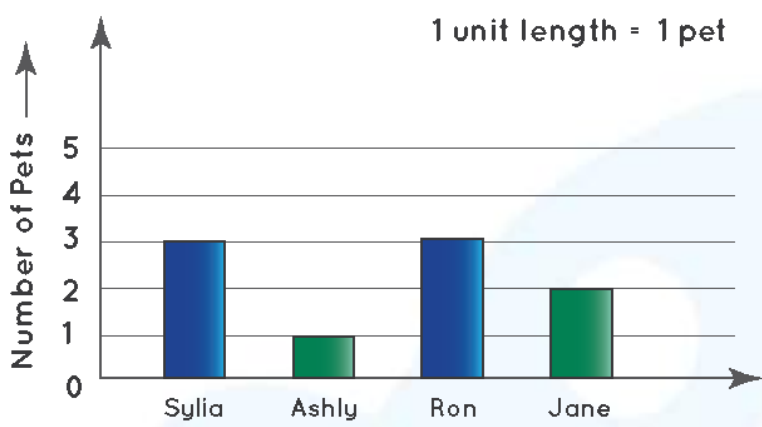
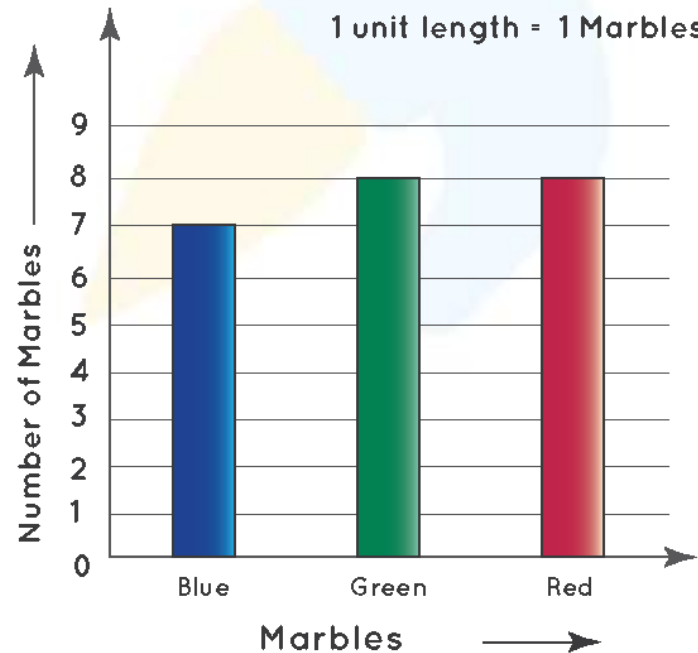
- Barbara Cabrera

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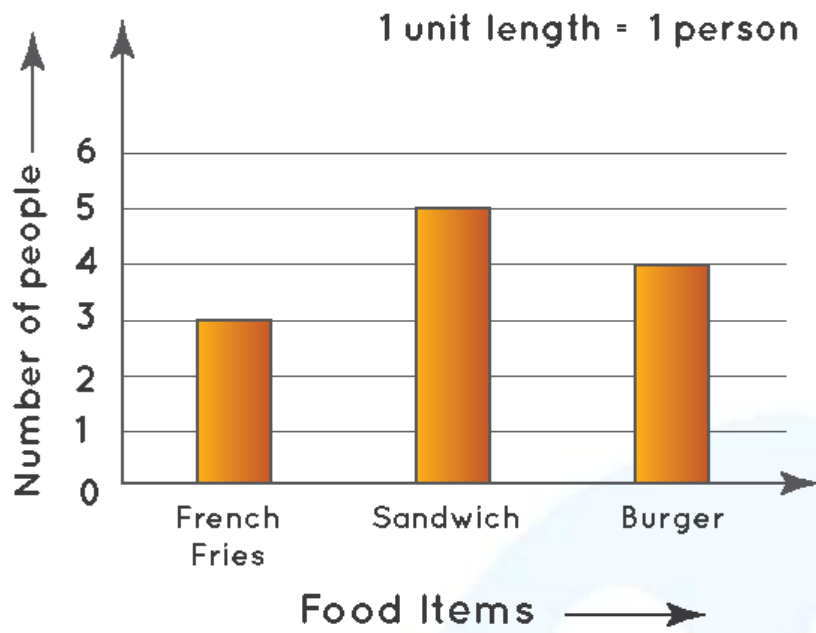
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ANSWERS

1.	Peach										
2.	a. Life b. Cheerios										
3.	 <p>1 unit length = 1 pet</p> <table border="1"> <thead> <tr> <th>Name</th> <th>Number of Pets</th> </tr> </thead> <tbody> <tr> <td>Sylia</td> <td>3</td> </tr> <tr> <td>Ashly</td> <td>1</td> </tr> <tr> <td>Ron</td> <td>3</td> </tr> <tr> <td>Jane</td> <td>2</td> </tr> </tbody> </table>	Name	Number of Pets	Sylia	3	Ashly	1	Ron	3	Jane	2
Name	Number of Pets										
Sylia	3										
Ashly	1										
Ron	3										
Jane	2										
4.	Allison										
5.	 <p>1 unit length = 1 Marbles</p> <table border="1"> <thead> <tr> <th>Color</th> <th>Number of Marbles</th> </tr> </thead> <tbody> <tr> <td>Blue</td> <td>7</td> </tr> <tr> <td>Green</td> <td>8</td> </tr> <tr> <td>Red</td> <td>8</td> </tr> </tbody> </table>	Color	Number of Marbles	Blue	7	Green	8	Red	8		
Color	Number of Marbles										
Blue	7										
Green	8										
Red	8										

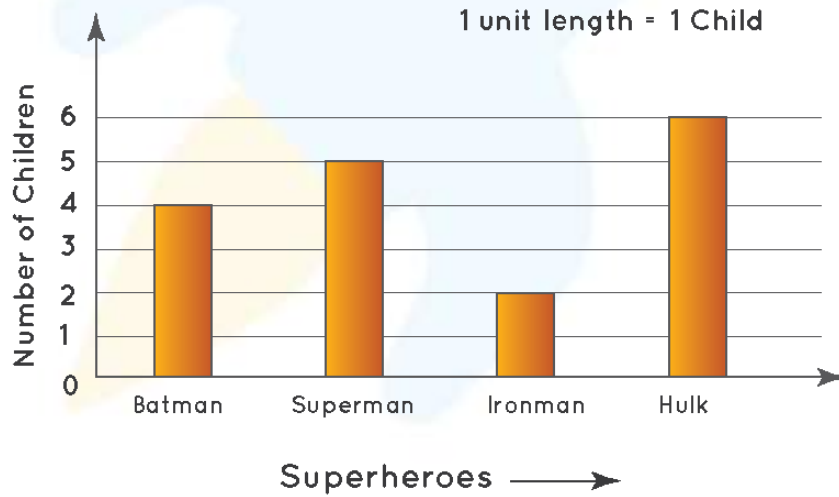
6.



7.

Oranges

8.



9.

Strawberry

10.

420

FUN FACT

1. 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.
2. The bars provide a visual display for comparing quantities in different categories.
3. The graphs can be plotted vertically (bars standing up) or horizontally (bars lying flat from left to right), but normally we use vertical bar

