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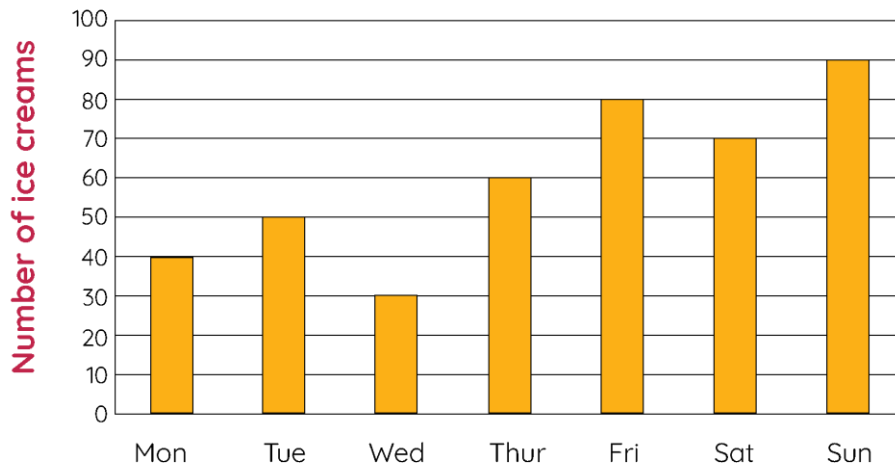
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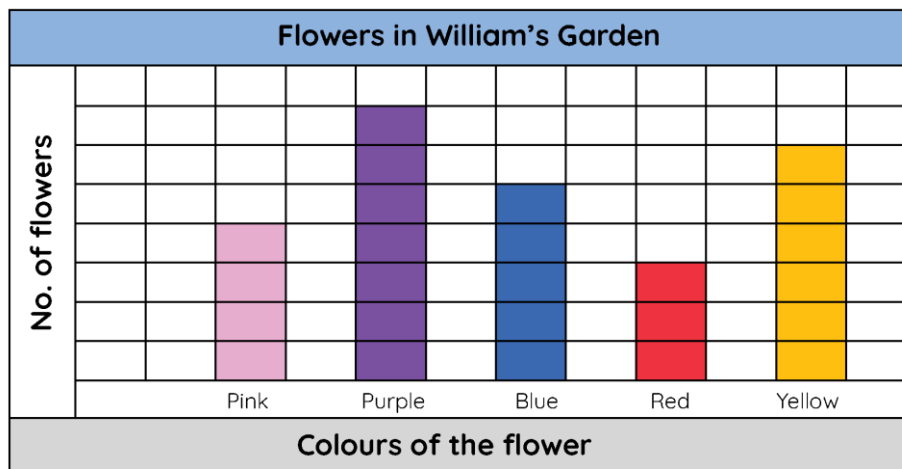
## 2<sup>nd</sup> Grade Graphing Worksheet

Q1. How many ice creams were sold on Wednesday?

**Ice creams sold over the week**



Q2. The bar graph shows flowers in William's garden.



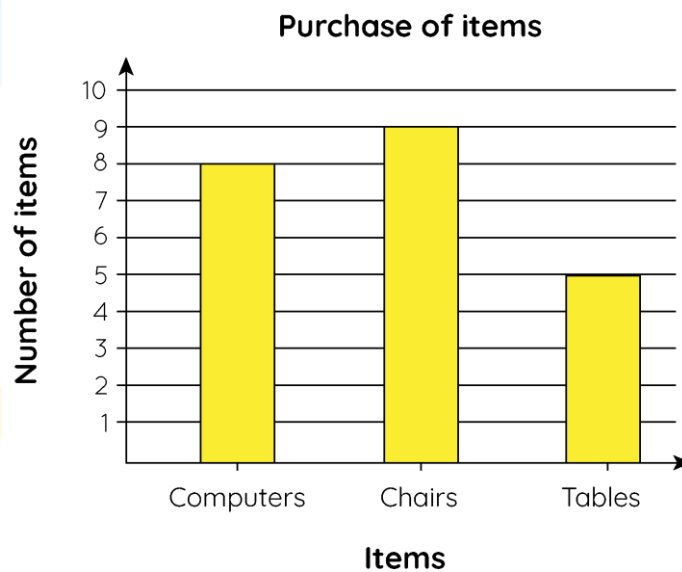
- Number of pink flowers = \_\_\_\_\_
- Number of yellow flowers = \_\_\_\_\_
- Number of blue flowers = \_\_\_\_\_
- Number of red flowers = \_\_\_\_\_

Q3. A pizza delivery man counted on the number of pizzas delivered by him over the past 5 days.

Days	Number of pizzas delivered
Monday	8
Tuesday	5
Wednesday	6
Thursday	4
Friday	7

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

Q4. The following bar graph shows the sale of items: computers, chairs and tables.



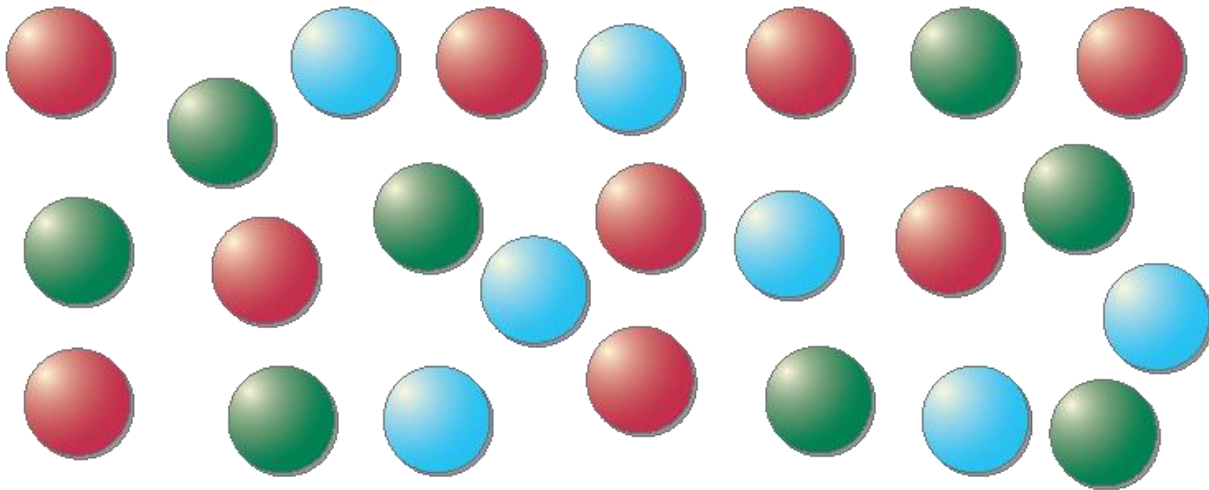
Which item had the highest purchase? \_\_\_\_\_

Q5. The given below is a table depicting the information regarding the number of pets owned by 4 friends.

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

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

Q5. Draw a bar graph representing the number of red, green and blue marbles.

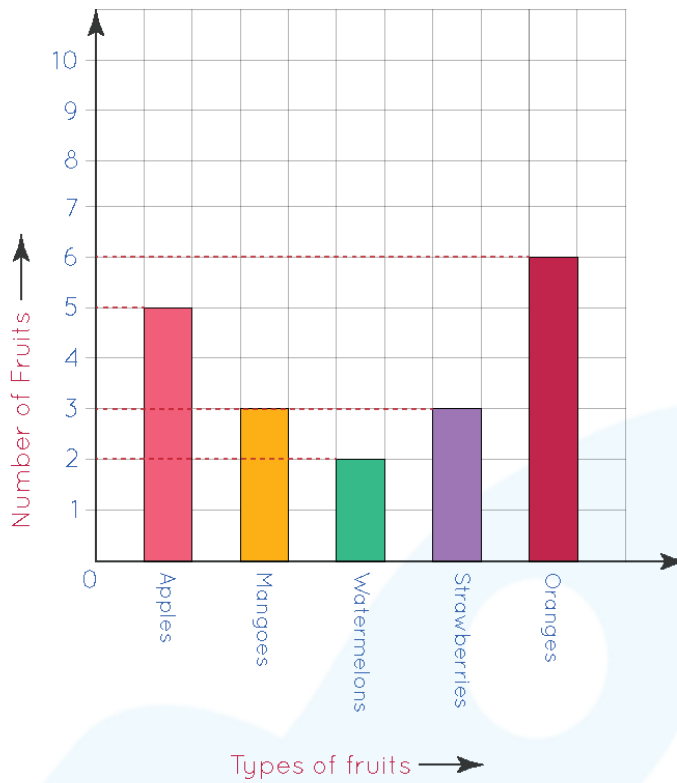


Q6. Use the frequency table to draw a bar graph.

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

Q7. Liza went to the market to buy different types of fruits.

**Most bought fruit**

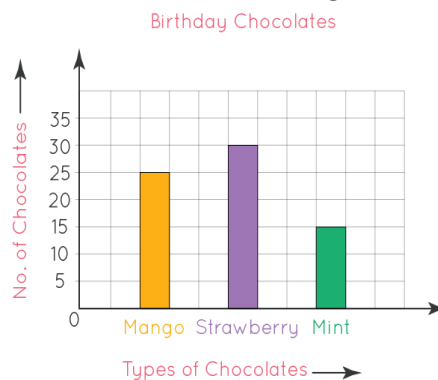


Which fruit she bought the most? \_\_\_\_\_

Q8. Draw a bar graph to represent the favorite superheroes of students.

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

Q9. 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? \_\_\_\_\_

Q10. Can you make a bar graph without using scale?

- a. Yes
- b. No



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- Gary Schwartz

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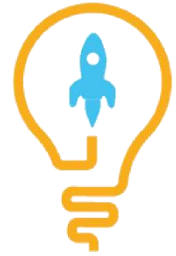
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- Barbara Cabrera

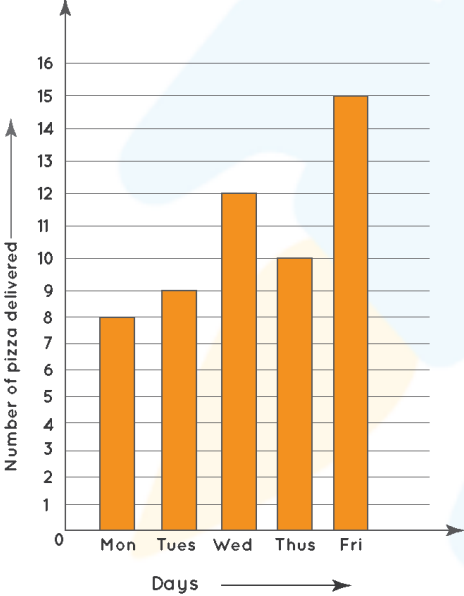
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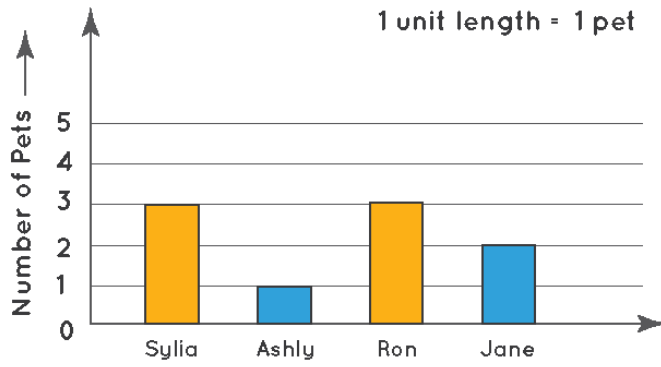


**ANSWERS**

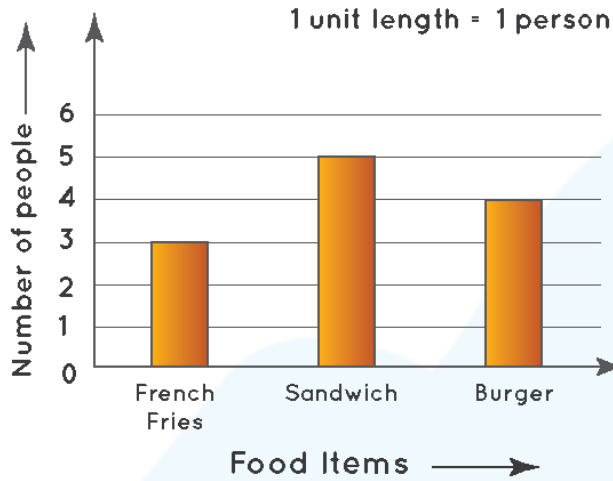
1)	30												
2)	a. 4 b. 6 c. 5 d. 3												
3)	<p>1 Unit length = 1 pizza</p>  <table border="1"><thead><tr><th>Days</th><th>Number of pizza delivered</th></tr></thead><tbody><tr><td>Mon</td><td>8</td></tr><tr><td>Tues</td><td>9</td></tr><tr><td>Wed</td><td>12</td></tr><tr><td>Thus</td><td>10</td></tr><tr><td>Fri</td><td>15</td></tr></tbody></table>	Days	Number of pizza delivered	Mon	8	Tues	9	Wed	12	Thus	10	Fri	15
Days	Number of pizza delivered												
Mon	8												
Tues	9												
Wed	12												
Thus	10												
Fri	15												
4)	Chairs												



5)



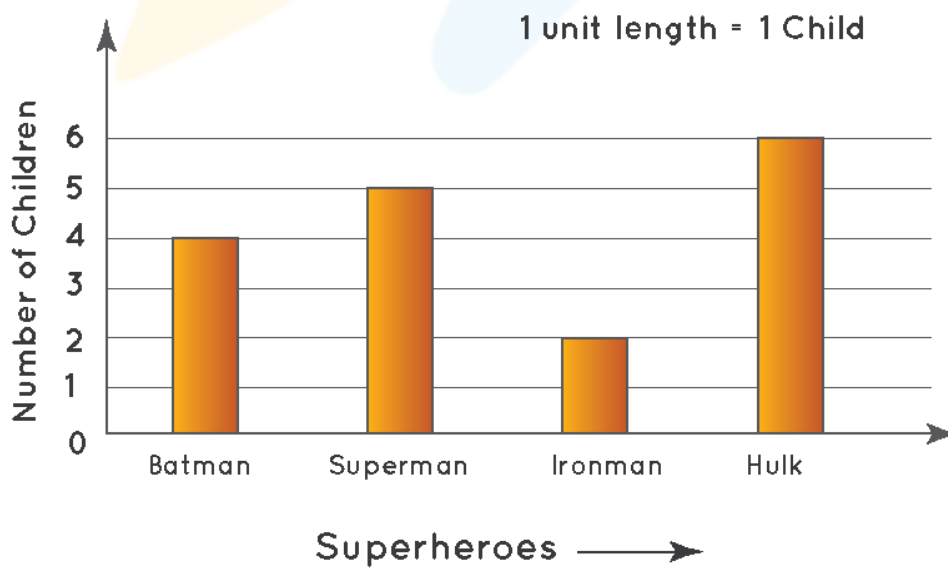
6)



7)

Oranges

8)



9)	Strawberry
10)	b.



## FUN FACT

1. There is one disadvantage of vertical bar graphs is that they don't leave much space at the bottom of the chart if long labels are required to write.
2. A bar graph makes comparisons between different variables easy and convenient.
3. Bar graphs help in analyzing patterns over long periods of time.

