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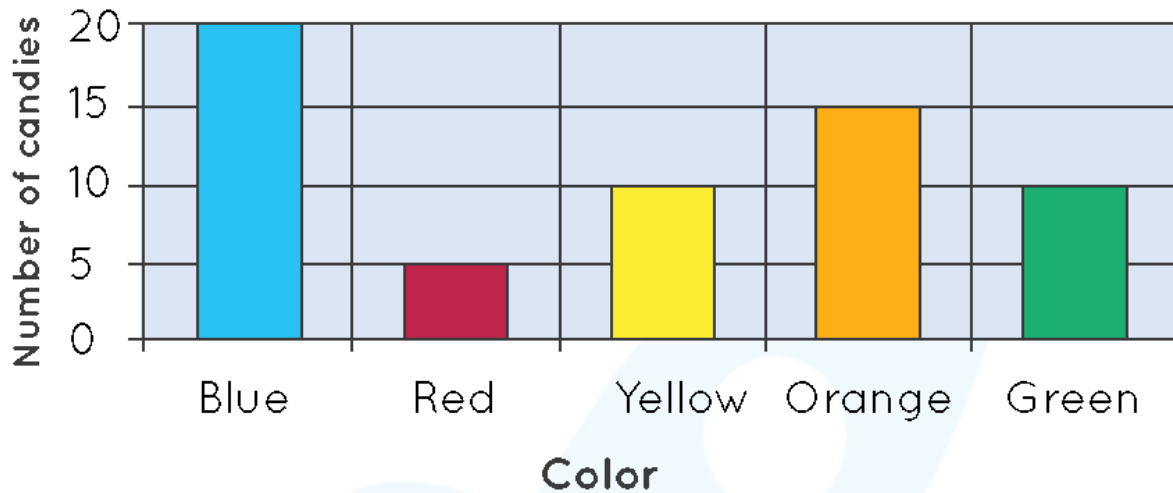
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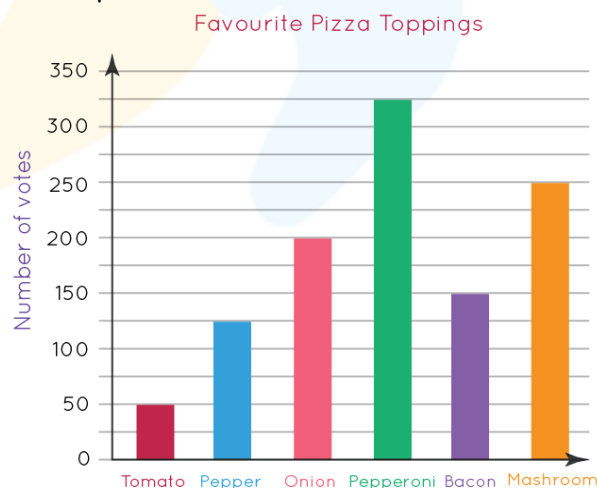
2nd Grade Graphing Worksheet

Q1. The given below table shows the number of candies of different colors in a jar.



- How many red candies are there? _____
- How many blue candies are there? _____

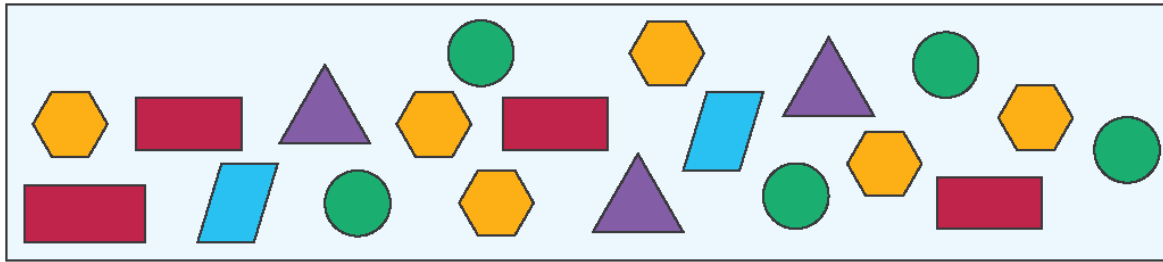
Q2. In a survey about customers favorite toppings, the results were recorded in the form of the bar graph. Use the bar graph to answer the given questions.








Pizza Toppings

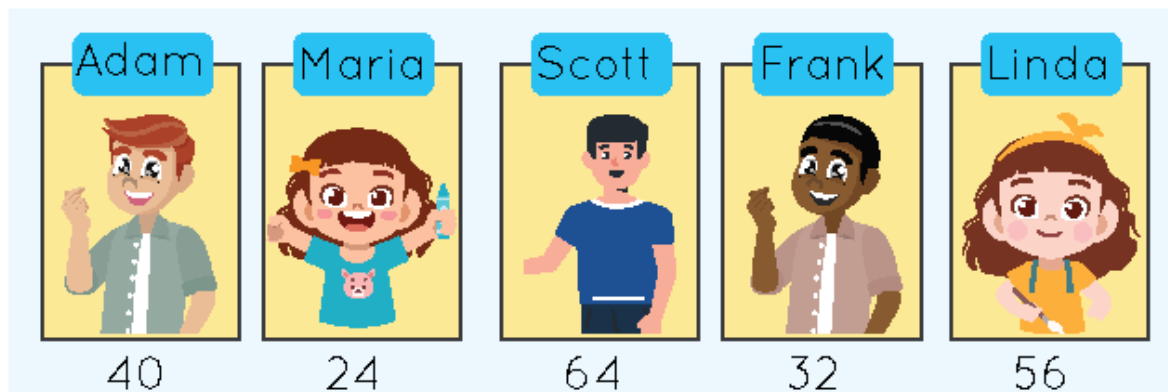
- Which is the most popular topping? _____
- Which topping has 250 votes? _____

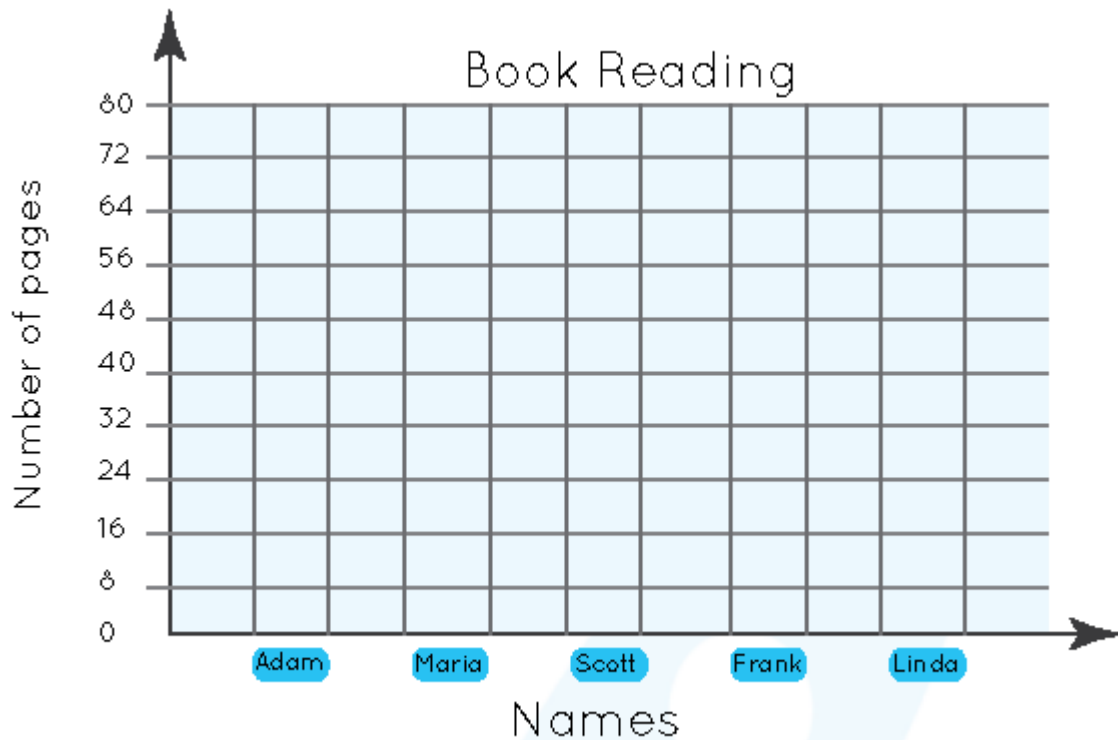
Q3. Make a bar graph to show how many of each type of shape there are.



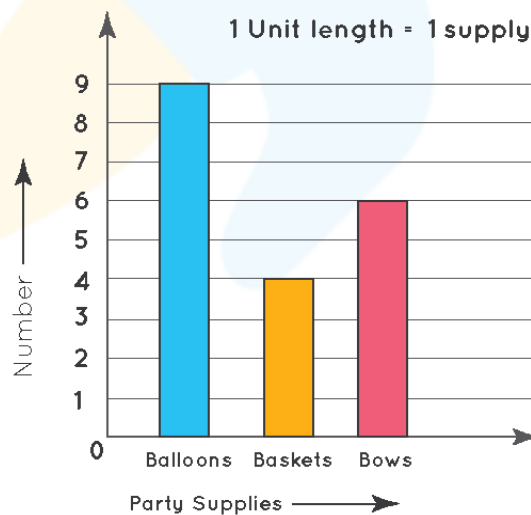
Number of Shapes				
6				
5				
4				
3				
2				
1				
0				
	Rectangle 	Rhombus 	Triangle 	Hexagon 
				Circle 

Q4. Adam, Maria, Scott, Frank and Linda walk through the library and grab books. The data shows the number of pages read by each of them. Represent the data in a bar graph.





Q5. 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.

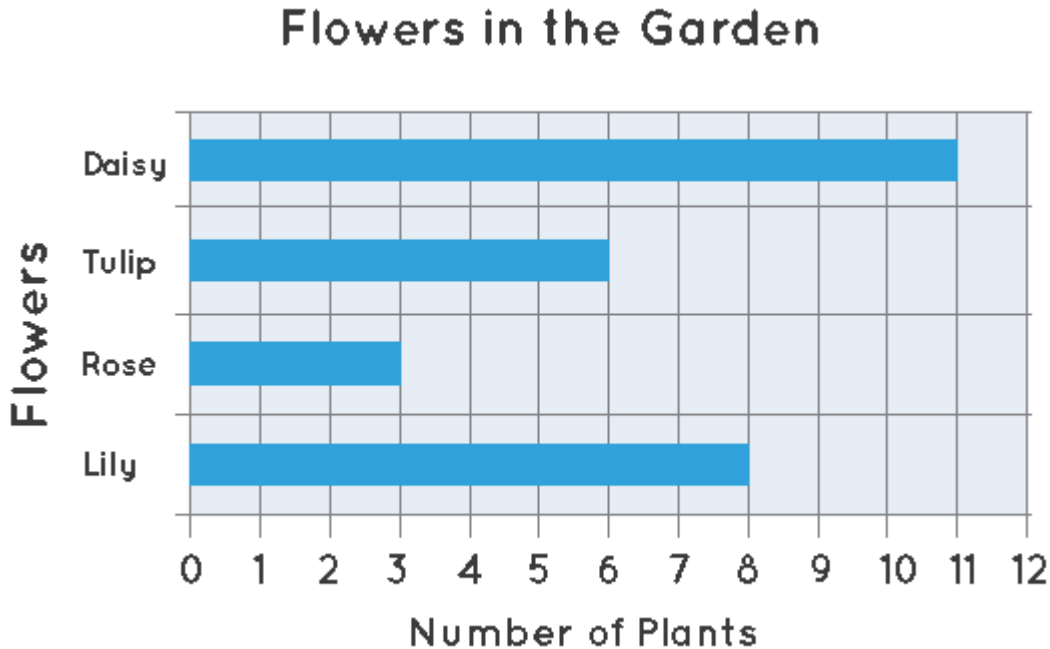


- How many balloons did she buy? _____
- Are the number of baskets greater than the number of bows? _____

Q6. State true/false.

Bar graphs are also referred to as bar charts. _____

Q7. Look at the bar graph.

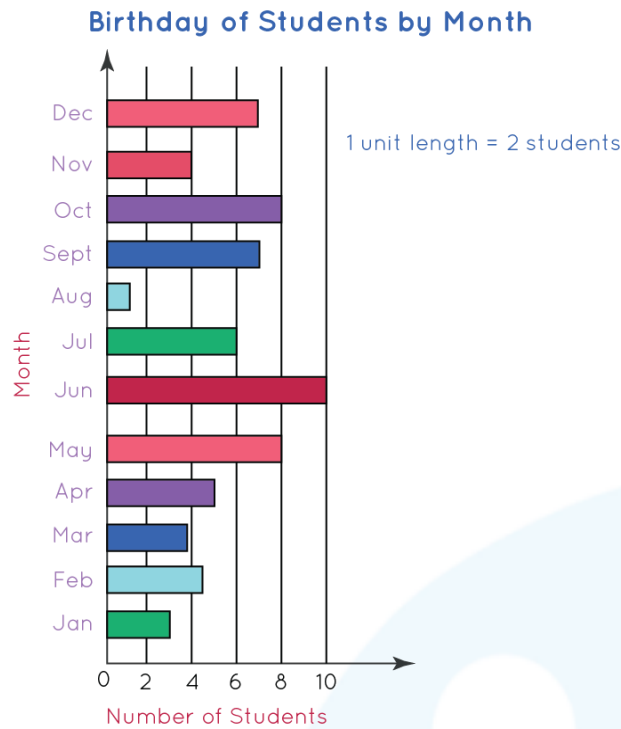


Plants of _____ flower are maximum in number.

Q8. Use the data in the table to draw a bar graph to represent the number of stop signs on each street.

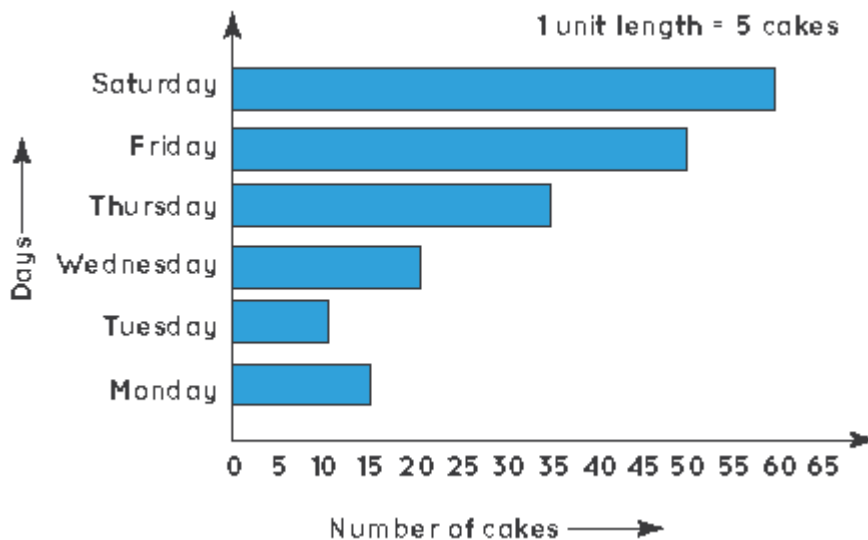
Street	Number of stop signs
Watson Street	5
Smith Street	4
Roselay Street	1
Walker Street	4

Q9. The following bar graph represents the birthdays of students.



How many students have birthdays in June? _____

Q10. Observe this bar graph which is showing the baking of cakes in a bakery from Monday to Saturday.



Answer the following question:
On which day were the maximum cakes baked? How many cakes were baked on that day?

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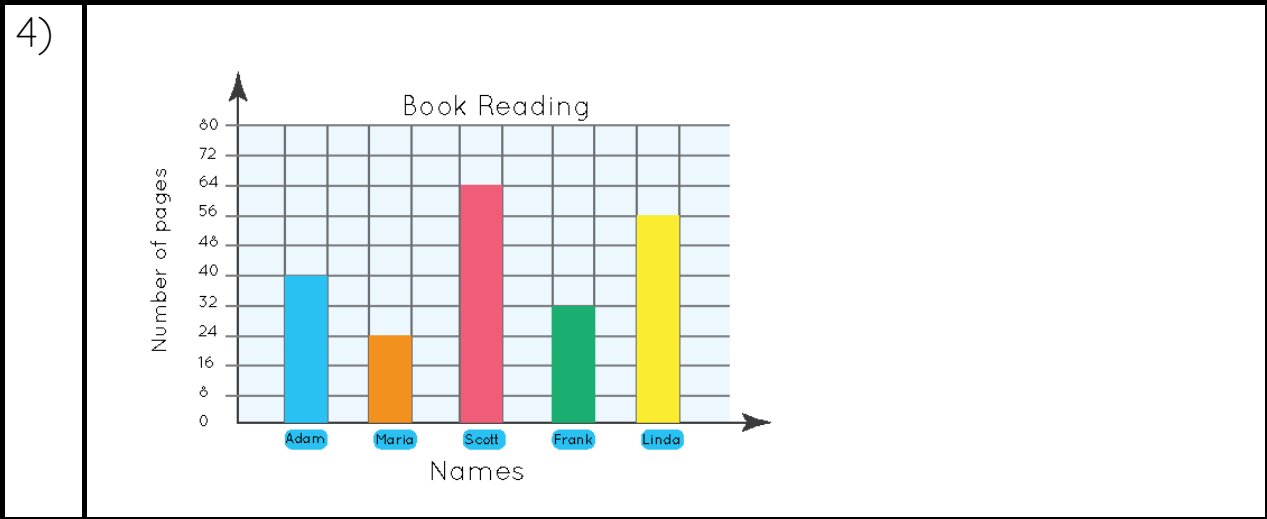
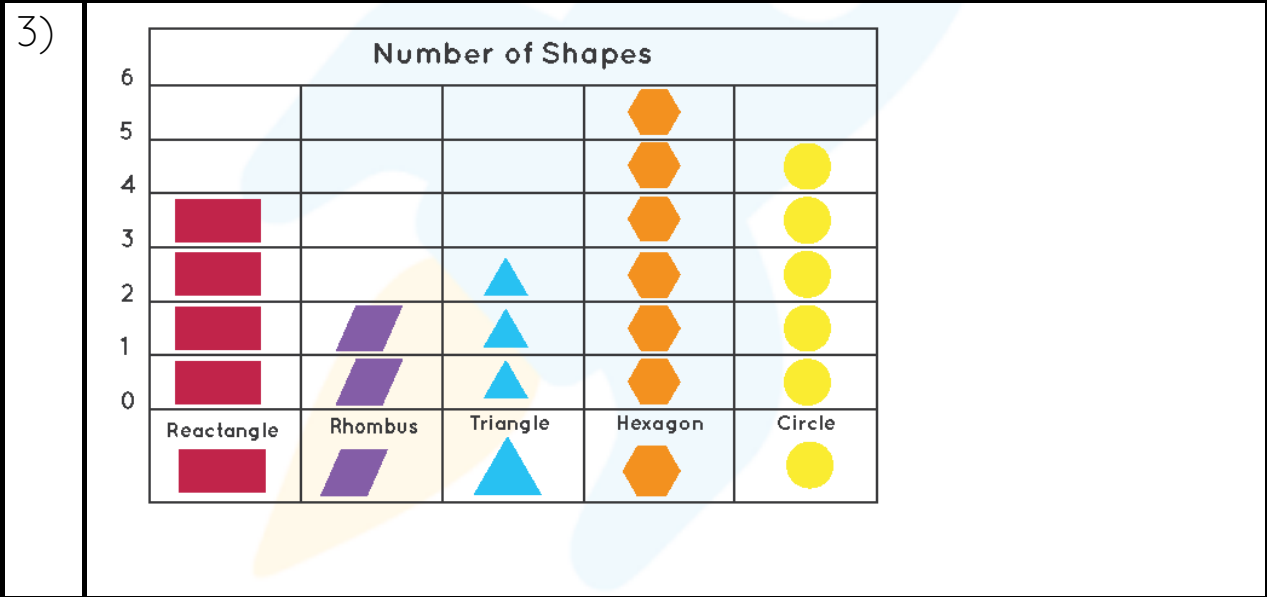
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ANSWERS

1) a. 5
b. 20

2) a. Pepperoni
b. Mushroom

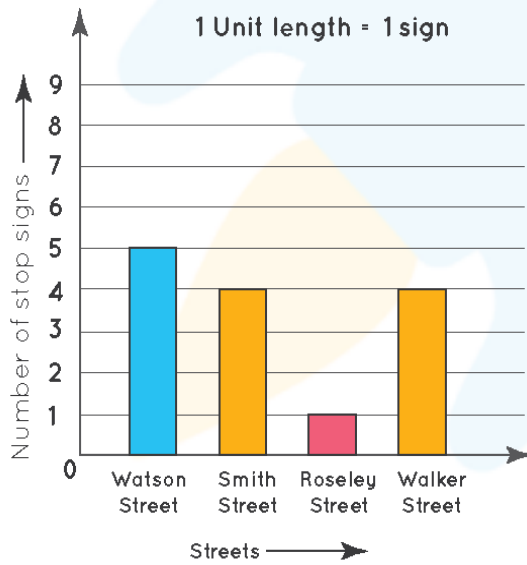


5) a. 9
b. False

6) True

7) Daisy

8)



9) 20

10)	Saturday, 300
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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.

