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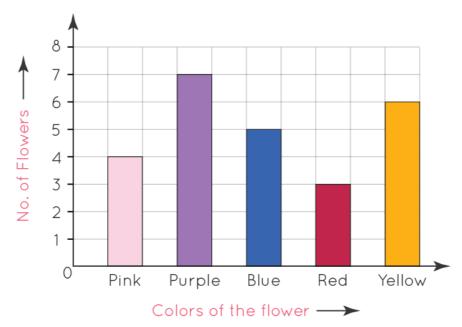
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1st Grade Graphing Worksheet

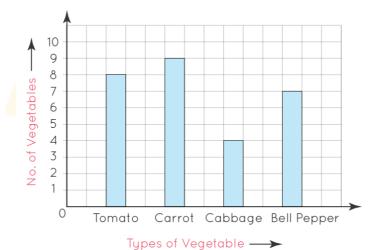
Q1. The bar graph shows flowers in William's garden.

Flowers in William's Garden



Which flowers are greater in number? _____

Q2. The following bar graph shows the vegetables grown by Jack in his backyard.

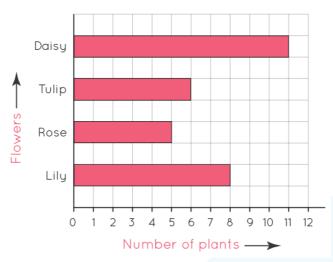


How many vegetables did Jack grow in total? _____



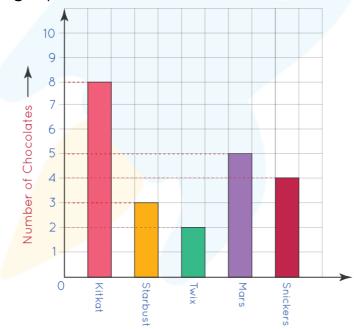
Q3. Look at the bar graph.

Flowers in the Garden



Plants of Rose. _____ Plants of Daisy. _____

Q4. Study the graph and answer.

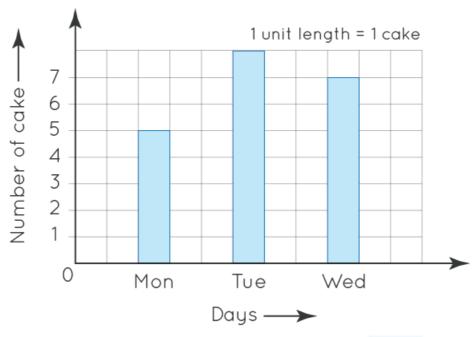


_____ chocolate is 4 in number.

- (a) Snickers
- (b) Starburst

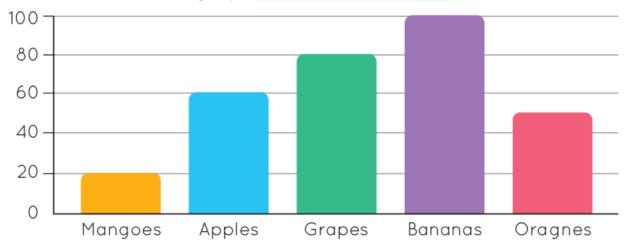


Q5. Look at the bar graph.



Cakes baked on Wednesday. _____

Q6. Look at the bar graph.

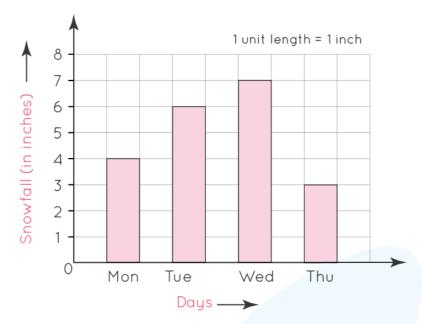


How many students like apples?

- a. 40
- b. 60
- c. 20
- d. 80

Q7. Look at the bar graph.

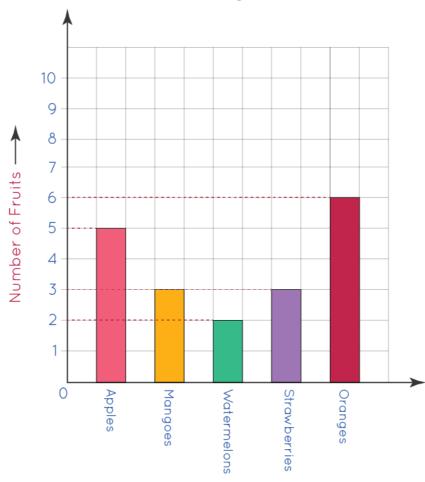




It snowed for 4 continuous days. On which day it snowed the most? _____

Q8. Look at the bar graph.





Types of fruits →



____ strawberries were there.

- a. 3
- b. 2
- c. 8
- d. 6

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. State True/False.

For making bar graphs we use scale. _____



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1)	Purple
2)	30
3)	a. 3 b. 11
4)	a.
5)	5
6)	60



7)	Wednesday
8)	3
\bigcirc	
9)	Strawberry
9)	Strawberry
9)	Strawberry
10)	



FUN FACT

- 1. The graphs can be plotted vertically (bars standing up) or horizontally (bars lying flat from left to right), but normally we use vertical bars.
- 2. All bars must share a common base.
- 3. If the frequency of data is very large, then bar graphs are always advisable since pictographs become time-consuming and very difficult to make.

