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PRIMARY DEPARTMENT

Session- 2024-25

Assignment 12 **Subject: Mathematics** **Date: _____**

Name_____ Class V/Sec: _____ Roll No. _____

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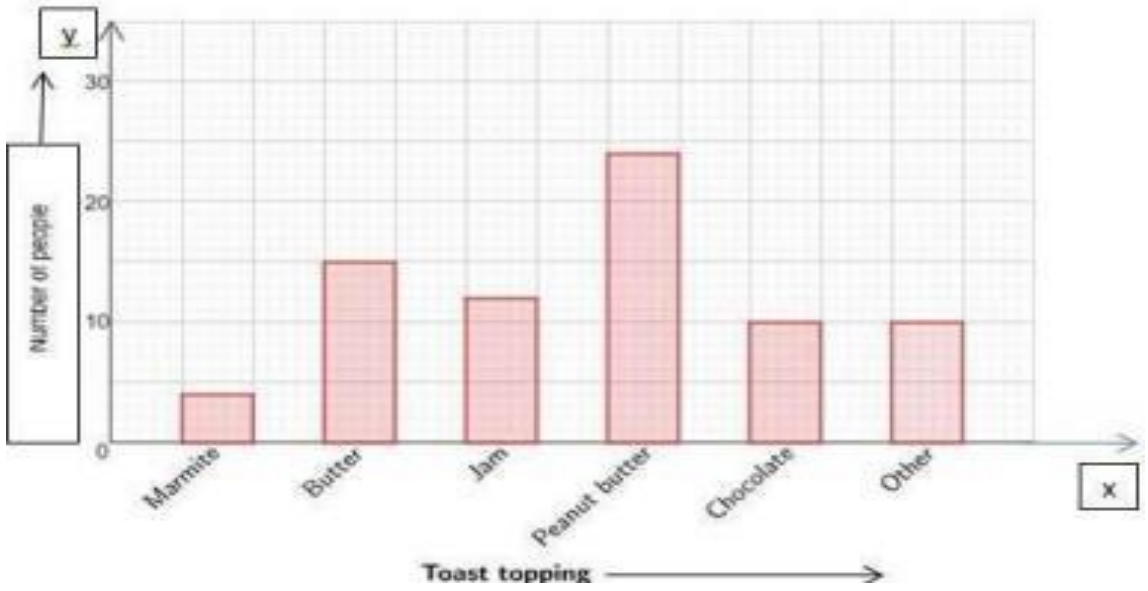
Q1. A survey asked people what their favorite toast topping was. Read the bar graph and answer the following questions.



(a) Which toast topping is liked by the maximum number of people?

_____

(b) Which toast topping is liked by the least number of people?

_____

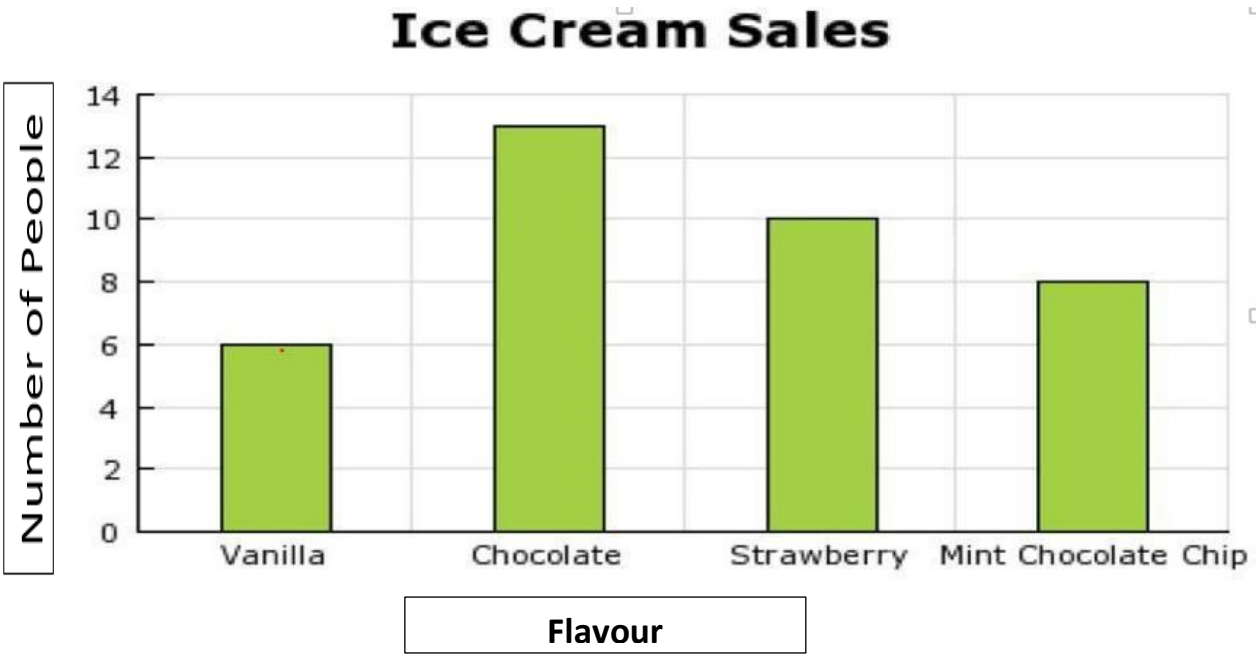
(c) How many people like jam as toast topping?

_____

(d) How many more people like Chocolate as their favourite toast topping than Marmite?

_____

Q2. A survey was conducted asking people about their favourite flavour of ice cream. Read the bar graph and answer the following questions.



(a) Which ice cream flavour is liked by the maximum number of people?

_____

(b) Which ice cream flavour is liked by the least number of people?

_____

(c) How many more people like strawberry than vanilla?

_____

(d) Find the total number of people who liked mint chocolate chip and chocolate.

_____

(e) Which ice cream flavour is liked by 10 people?

_____

(f) Which ice cream flavour is liked by 13 people?

_____

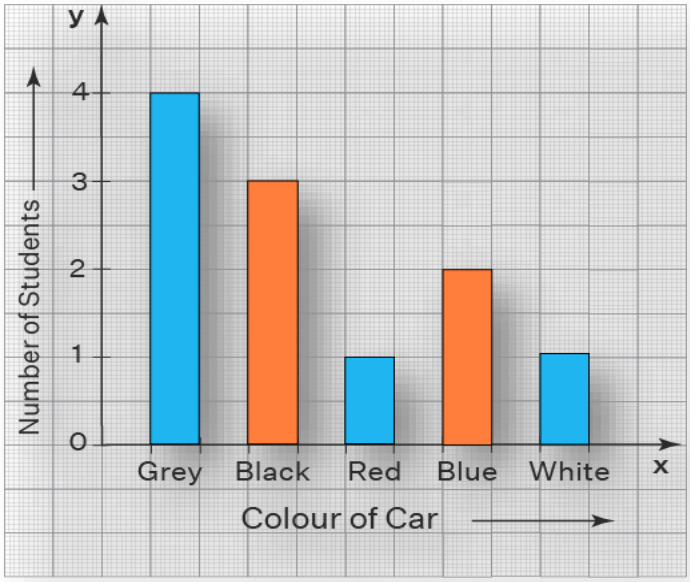
(g) How many more people like chocolate than vanilla?

_____

(h) Find the total number of people surveyed.

_____

Q3. In class V, some students were asked the colour of the car owned by their parents. Read the bar graph and answer the following questions.



(a) Which colour car is most preferred by owners?

_____

(b) Which two colours have the same number of cars?

_____

(c) How many different types of car colours are available?

_____

(d) How many more grey cars are there than blue ones?

_____

Q4. The number of bed-sheets manufactured by a factory during five consecutives weeks is given below. Represent this data on the bar graph.

Week	First	Second	Third	Fourth	Fifth
Number of Bed-sheets	600	850	700	300	900

Q5. The number of students in 5 different classes is given below. Represent this data on the bar graph.

Class	1st	2nd	3rd	4th	5th
Number of Bed-sheets	130	120	140	110	120