

NAME:

ROLL NUMBER:

CLASS: VI
MATHEMATICS
TOPIC: DATA HANDLING

Q1) A ____ is a collection of numerical figures to give some information.

- A) Data B) Range C) Tally Marks D) Bar Graph

Q2) Each numerical figure in a data is called an ____.

- A) Tally Marks B) Symbol C) Pictograph D) Observation

Q3) The number of times a particular observation occurs in a data is called ____ of the observation.

- A) Observation B) Data C) Frequency D) Tally Marks

Q4) A Data arranged in ascending or descending order is called an ____ data.

- A) Grouped B) Arranged C) Ungrouped D) None of these

Q5) A Pictorial representation of data is called a ____.

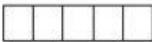
- A) Pictograph B) Bar Graph C) Double Bar Graph D) Histogram

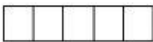
Q6) If 😊 represent 5 students then 😊😊😊😊😊 represents ____ students.

- A) 10 B) 15 C) 5 D) 20

Q7) In a pictograph, if one bicycle represents 20 bicycles then 140 bicycles can be represented by _____ bicycles

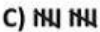
- A) 3 B) 5 C) 7 D) 9

Q8) In a pictograph, if the symbol  represents 50 fruit baskets, then how many

Fruit baskets    does this represent.

- A) 120 B) 100 C) 150 D) 160

Q9) The frequency of 8 is written symbolically as _____ using tally marks.

- A)  B)  C)  D) 

Q10) In a bar graph, the bars are of uniform _____.

- A) Length B) Width C) Area D) Perimeter