BAL BHARATI PUBLIC SCHOOL GANGA RAM HOSPITAL MARG THIRD CYCLE<br>CLASS V MATHS<br>ASSIGNMENT 16 TOPIC: GEOMETRY AND BAR GRAPHS

## Q1. Fill in the blanks

a) Two lines in a plain are either intersecting or $\qquad$ .
b) Angles between two perpendicular lines are $\qquad$ .
c) The distance between two parallel lines is always $\qquad$ .
d) Angles formed by the lines of the floor and adjacent wall is $\qquad$
e) The representation of the numerical data by means of bars of equal width withdrawn vertically or horizontally with equal spacing between them is known as $\qquad$
f) The width of all the bars in the bar graph should be $\qquad$

Q2. Which of the following objects are perpendicular to the floor
a) Electric pole
b) Fan hanging from the ceiling of the room
c) Railway track
d) Legs of the chair lying on the floor

Q3. The following table shows the marks obtained by the students in different subjects out of $\mathbf{1 0 0}$. Draw its' Bar Graph.

| Subjects $:$ | ENGLISH | MATHS | SCIENCE | HINDI |
| :--- | :---: | :---: | :---: | :---: | :--- |
| Marks Obtained: | 85 | 92 | 67 | 78 |

Q4. The following table shows the hobbies of the children and the number of children in each. Draw the Bar Graph of the table.
Hobbies: T.V FOOTBALL CRICKET READING COMPUTER Children: 72
82
62
52
55

Q5. The following table gives the fruits in the shopkeepers' shop. Represent it by the Bar Graph.

Fruits: APPLE BANANA ORANGE MANGO PINEAPPLE
$\begin{array}{llllll}\text { Number : } & 20 & 35 & 28 & 37 & 42\end{array}$

