



I. Choose the correct answer: (4X1=4)

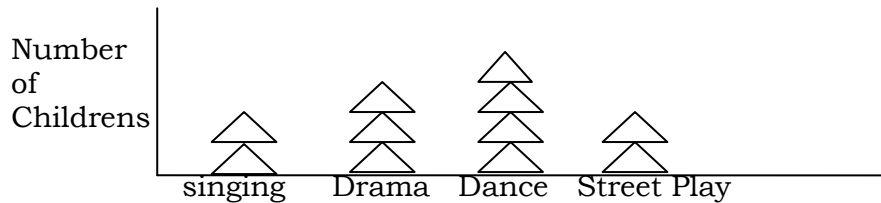
1. _____ is a circular chart which is divided into slices.
a) Bar chart b) Pictograph c) Pie chart
2. If  represents 5 children,  represents _____ children. a) 50 b) 25 c) 5
3. _____ uses pictures or symbols to represent data.
a) Pie chart b) Pictograph c) Line graph
4. The vertical axis is called _____.
a) Y axis b) X axis c) Origin


II. Fill in the blanks: (4X1=4)

1. _____ is a collection of facts such as value or measurements.
2. A _____ is a chart or graph that represents data with rectangular bars.
3. The horizontal axis is called _____.
4. The point where x axis and y axis intersect is called the _____.

III. Do the following: (2X4=8)

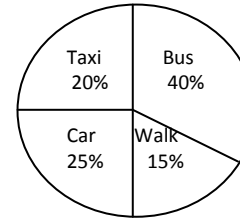
1. The following pictograph shows the number of children participating in Annual Day.



 Shows 5 Children

- a. How many children are participating in Drama?
b. Which programme is being done by most of the children?
c. Which two programs have equal number of children?
d. How many children are participating in street play?

2.



If there are 1000 children in the school Find

- a) How many children come by bus?
b) How many children come by car?
c) How many children are likely to be physically fit?
d) Which mode of transport is used by most of the children?

IV. Graph: (4 marks)

Plot the given points on the graph.

- 1) (3,7) 2) (-2,5)