

### **Data Handling: Worksheet -2**

1. Collection of information is called \_\_\_\_\_
2. If numerical data is represented through pictures, then they are called \_\_\_\_\_
3. While drawing bar graph, the line drawn horizontally is called \_\_\_\_\_
4. While drawing bar graph, the line drawn vertically is called \_\_\_\_\_
5. While drawing pictographs, the \_\_\_\_\_ of all the pictures should be the same.
6. In a bar graph, the items of the data are represented by \_\_\_\_\_
7. In a bar graph, the \_\_\_\_\_ of all the rectangles is same.
8. The scale is 1cm. = 500 population in a bar graph. The length of the rectangle which represents 3000 population is \_\_\_\_\_cm.
9. A \_\_\_\_\_ is a collection of numbers gathered to give some information.
10. A \_\_\_\_\_ represents data through pictures of objects.
11. Bars of uniform width can be drawn \_\_\_\_\_ with equal spacing between them and then the length of each bar represents the given number.
12. The \_\_\_\_\_ of each bar gives the required information.
13. A data is a \_\_\_\_\_ of numbers gathered to give some information.
14. A pictograph represents data through \_\_\_\_\_ of objects.



15. Bars of uniform width can be drawn horizontally or vertically with Equal Spacing between them and then the \_ \_ \_ \_ \_ represents the given number.
16. The length of each bar gives the required \_ \_ \_ \_ \_.

