Chapter- 13

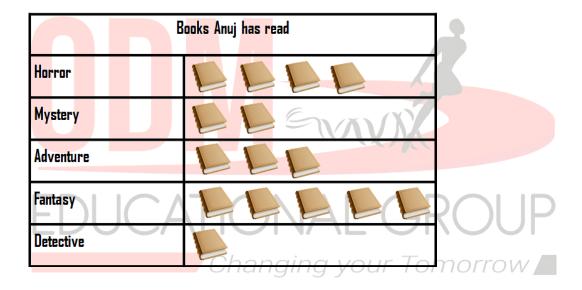
Data Handling

STUDY NOTES

LEARNING OBJECTIVE: Enable the learners to know the concepts of:

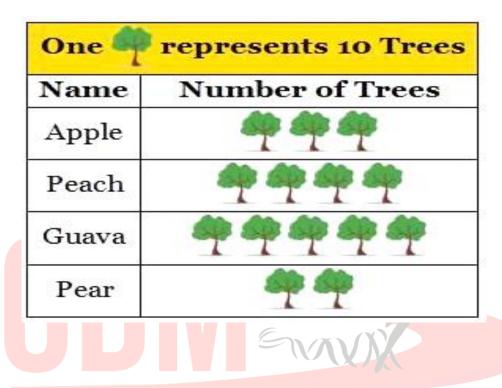
> Collection of information.

Example: Here is the information we got regarding the books Anuj reads.



- **❖** Anuj reads Fantasy books more.
- **❖** He reads Detective books least.
- **❖** He reads Horror books four.
- ❖ He reads Mystery books 2
- He reads Adventure books 3

Example 2: Suresh plants trees in his garden. Here is the data ,How many plants he has planted for each fruit.



Here one tree represents 10 numbers

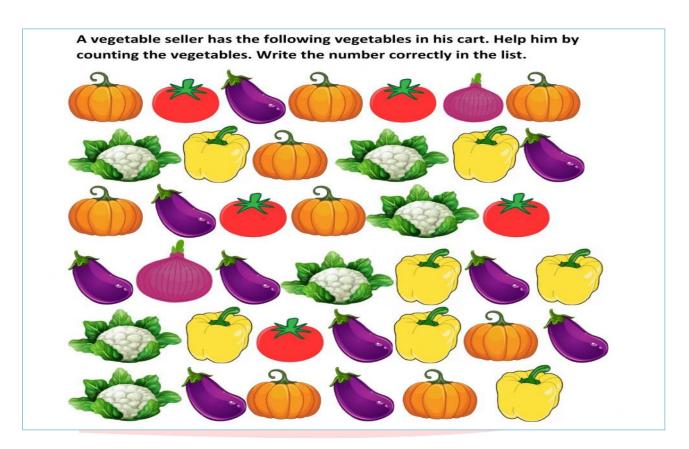
Number of apple trees = 3 So, total trees = 10+10+10 = 30

Number of Peach trees = 4 So, total trees = 10+10+10+10 = 40

Number of Guava Trees = 5 So, total trees = 10+10+10+10+10=50

Nuber of Pear trees = 2 So, total trees = 10 + 10 = 20

Example 3:



Q1. Count the vegetables and write the correct number in the list below.

brinjal	10
pumpkin	9
tomato	5
cauliflower	6
Bell pepper	7
onion	2

Example 4: Here is an information collected for types of Dessert. This is a graphical representation.



Number of students like Rasagolla= 12

Number of students like Barfi = 2
Changing your Tomorrow

Number of students like Halwa = 4

Number of students like Jalebi = 8

Nymber of students like Gulab Jamun = 14

MIND MAP

