#### **UNIT: 3 PLANTS AROUND US**

CLASS: 2

**SUBJECT: EVS** 

### I. Match the pictures with the words.







Climber

**Shrub** 

Tree







Herb

## II. Match the following

a.	Pumpkin	Creeper
b.	Pepper	Spice
c.	Neem Tree	Timber
d.	Grapes	Climber
e.	Cotton	Fibre

#### III. Fill in the blanks.

a. The part of the plant that grows **Above** the soil is called shoot system. (below / above)

b. The **Leaves** are the green parts of a plant. (root / leaves) c. Plates can be made from **Areca** . (areca / neem) d. Flowers grow from **Buds**. (buds / fruits) IV. Choose the correct answer and circle it. a. A plant which gives fibre i) Banana (ii) Tulsi (iii) Rose b. Example of a creeper (i) Mint (ii) Paddy c. This is a spice. (iii) Mango leaf (i) Bay leaf (ii) Banana leaf d. Winnow is got from (i) Palm tree (ii) Coconut tree (iii) Bamboo plant **BOOK INSIDE QUESTION ANSWERS** I. Hard words 1. Sapling 2. Shrub 3. Climber 4. Creeper 5. Support 6. Cosmetics 7. Spicer

- 8. Cereals
- 9. Fibre

#### II. Question and answer:

#### 1. Write the parts of a plant?

- o Root
- o Stem
- Leaf
- Flower
- o Fruit

### 2. What is meant by root system?

The part of the plant that grows under the ground is called the root system.

## 3. What is meant by shoot system?

The part of the plant that grows above the ground is called the shoot system.

### 4. Write some ornamental plants?

- Rose
- Croton
- Cactus are some ornamental plants.

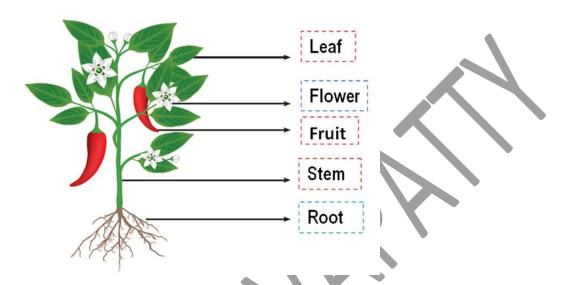
#### III. Details.

### 1. What are the uses of plants?

- ❖ We get vegetables, fruits, pulses, spices and oil.
- ❖ We get many medicines from plants.

❖ We use different parts of the plants and as cosmetics fibre, jumbler, house, hold, things.

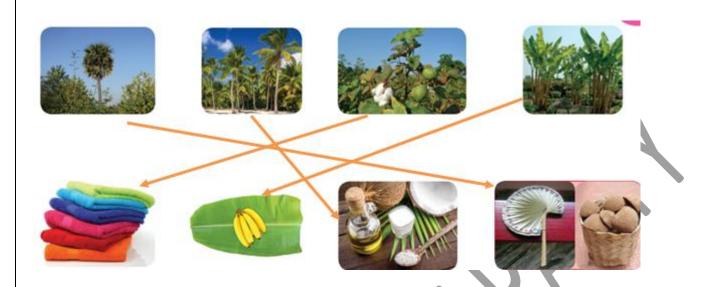
### IV. Label the parts of a plant. (Flower, Leaf, Stem, Root, Fruit)



## V. Find the odd one in the group and put a tick ( $\sqrt{\ }$ ) mark.



## VI. Match the plants with their products.



# VII. Observe the pictures and complete the table.

SI.No	Plant	Colour of the stem (green / brown /red)	Texture of the stem (hard /soft)
1		BROWN	SOFT
2		GREEN	SOFT
3		BROWN	HARD
4		RED	SOFT
5		RED	SOFT

**VIII.** Tick ( $\sqrt{\ }$ ) the animals that you see on the given tree.

