



INDIAN SCHOOL AL WADI AL KABIR
DEPARTMENT OF EVS [2024 – 2025]

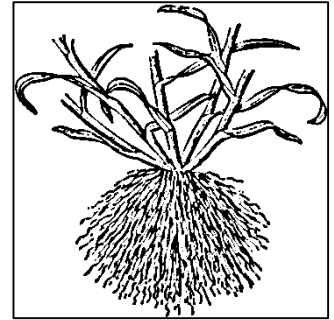
LESSON: PLANTS AND THEIR CARE
RESOURCE PERSON: MIDHAT FATIMA

WORKSHEET - 2

NAME: _____ CLASS: IV SEC: _____ DATE: _____

QI. Use the picture clues given below and answer the following

1a. Identify the Root System shown in the picture given alongside.



b. It does not have a _____ root. They have a thin

_____ roots of _____ size.

c. Plants like _____, _____, _____
and _____ have such roots.

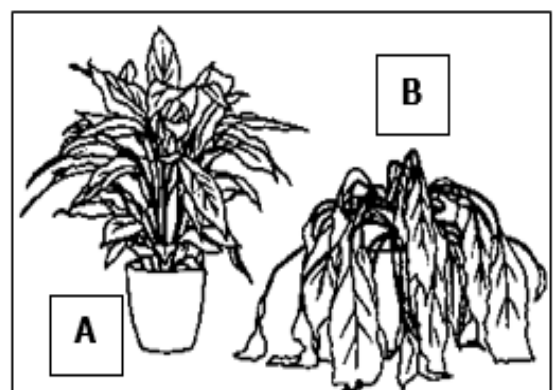


2a. Some of the villagers have surrounded the trees to prevent wood cutters from cutting them. Identify their plan of action.

b. Name the two famous environmentalists associated with this movement.

3. Given alongside are the pictures of two potted plants. Complete the statements based on your observation.


a. What do you think has happened to the plant shown in **picture B**?




b. What could be the possible reason for such a state of the plant?

c. What do plants need in order to grow healthy?


QII. A green world is the best gift we can give to our future generations. So we must take care of the plants. Study the information given below. Colour all the possible options you feel will help in taking care of the plants.



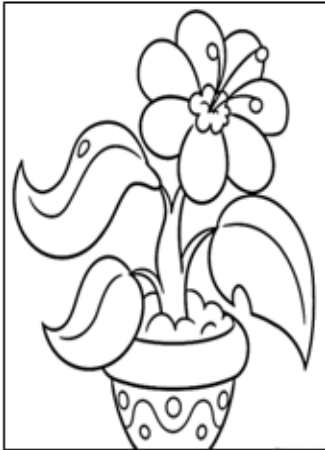
Stop deforestation.




Plant more trees.




Burn forests for industrial developments.






Add manure.



Jump on flowers.

Arrange lectures to create awareness on the importance of plants.



QIII. Identify the different parts of the plant with the help of the clues given below. Guess who am I?

Sr. No	Description	Name of the part of the plant
1	I produce fruits and seeds.	
2	I contain a baby plant and food for the new plant.	
3	I grow below the surface of the earth.	
4	I become the strongest part when I grow into a tree.	
5	I am the manufacturer of food for the plant.	
6	I provide additional support to the heavy branches.	
7	I contain seeds	

QIV. Answer the following.

1. State the functions of root.
