



Name - _____

Div - _____

Date: - _____

SUBJECT: EVS

Prepared by - Rewa Verma

Q1. Fill in the blanks.

- a. _____ is used to make gunny bags.
- b. _____ leaves are used for serving food.
- c. About 2.4% of the earth's water is frozen in the form of _____.
- d. Polluted water leads to many _____.
- e. Air is a mixture of _____, carbon dioxide, nitrogen and other gases.
- f. We should plant more _____.
- g. Water gets polluted because of _____.
- h. The growth of a seed into a young plant or seedling is called _____.
- i. _____ kills germs in water.
- j. _____ is used to make houses.

Q 2. Write true or false.

- a. Water is unlimited and always available. _____
- b. Plants such as lotus and water lily are aquatic plants. _____
- c. Cutting of trees causes air pollution. _____
- d. Nitrogen is present in least amount in the air. _____
- e. Water is used for drinking and farming. _____

f. Tulsi helps in relieving pain.

Q3. Match the following.

‘A’

a. Water suitable for use

b. Use of air

c. Coastal plants

d. Medicinal plant

e. Industries causes

Water

‘B’

1. Neem

2. Coconut tree

3. Breathing

4. Air pollution

5. 1.1% of

Q 4. Name the following:

a. Name the gas used by plants to prepare food.

Ans- _____

b. Name two spices we get from plants.

Ans- _____

c. Name two natural sources of water.

Ans- _____

d. Name two man-made sources of water.

Ans- _____

e. Name any one human activity that pollutes air.

Ans- _____

Q5. Answer the following questions:

a. What are the natural causes of air pollution?

Ans _____

b. Write any one way to save water at home.

Ans _____

c. What do we get from plants that we use to make clothes and bag?

Ans _____

d. Why is it important to drink clean water?

Ans _____

e. List any two ways to keep air clean.

Ans _____

Q6. Draw and label the stages of germination of seed :

Q7. Do as Directed:

- a. Colour the part with the highest air quantity in red and label it.
- b. Colour the part that shows oxygen in green and label it.
- c. Colour the part with the lowest air quantity in blue and label it.

