



NPET'S ENGLISH MEDIUM SCHOOL BELGAUM

SA-I RIVISION

Class: IV A/D

I. Fill in the blanks:.

1. _____ is abundant in the outer layer of the rice
2. Houses made of bricks and cements are _____ house.
3. Polluted water is _____ for drinking
4. We should drink atleast _____ litres of water everyday.
5. _____ is our national flower.
6. Trees add beauty to _____.
7. A few animals like fish live in _____
8. Bees suck nector from _____.
9. Karnataka has stores _____ for the plant.
10. The roots also stores _____ for the plant.
11. Orange is rich in vitamin _____.
12. One _____ is equal to four cubit length.

II. Give two examples:

- | | |
|----------------------------|-----------------------------|
| 1. Medicinal plants: | 2. Taproot: |
| 3. Food rich in vitamin C: | 4. Carnivore: |
| 5. Uses of rose | 6. Herbivore |
| 7. Insectivorous plant: | 8. uses of forest: |
| 9. Sources of water | 10. uses of sandalwood tree |

III. Write true or false for the following:

1. North faces the south.
2. Houses in areas having scanty rainfall have flat roofs.
3. We should not follow good food habits.
4. Human beings and animals are not dependent on forest
5. The work of queen bee is only laying eggs.
6. A cheetah runs at no 100 km per hour.
7. we should wash clothes and utensils in the river.
8. Hibiscous flower has one petal.
9. There are five main directions



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10. We should throw waste in dutbin
11. It is good for health to boil and cool the water before drinking.
12. Rafflesia flower is the world's largest flower.
13. Honey has medicinal qualities.
14. Trees add beauty to nature.
15. Water lily is a aquatic flower.
16. Birds make their nests using branches and leaves.

IV. Name the following in one word.

1. The process of reducing the salt content of the sea water.
2. Food exposed to dust and flies may cause.
3. The method that makes the food soft and tasty and easy to digest.
4. The unwanted things thrown after use are called
5. The diet which contains all the nutrients in the correct amount.
6. Nutrients that protect body from disease.
7. The process of changing water vapour into liquid state.
8. The worlds smallest flower.

V. Answer the following:

1. Name the four cardinal directions.
2. What is waste?
3. Write the full form of ORS.
4. Name the types of roots.
5. Write any 5 sources of water.
6. What are carnivorous animals?
7. What is pollution?
8. Name the diet which contains all the nutrients in the correct amount.
9. Define compass.
10. What is condensation?
11. What is evaporation?
12. Write any 5 animals that lives in forest.



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13. What are omnivorous animals?
14. How do honey bee built their hive?
15. What is world map?

VI. Match the following

A

1. Rose
2. Hen
3. Permanent house
4. Wonderful constructions
5. Coco-de-mer
6. Wolfia
7. Spider
8. Butterfly
9. Vitamin A
10. Dehydration
11. Water
12. Taproot

B

- bricks and cement
- web and nest
- egg
- gulkand
- smallest flower
- largest seed
- nector
- night blindness
- web
- liquid state
- carrot
- the body loses water

VII. Answer the following 2 or 3 sentences

1. Differentiate taproot and fibrous
2. Write the uses of flowers
3. Write the uses of water
4. How are animals useful to us?
5. What are shelters made of ?
6. What is balanced diet? Name the four types of vitamins.