INTERNATIONAL INDIAN SCHOOL, DAMMAM

SUMMATIVE ASSESSMENT - I, JUNE 2013

ENVIRONMENTAL STUDIES - CLASS III

Name : _____   Time : 2 Hours

Roll No : _____   Marks :- Orals : _____ / 10

Section : _____   Written : _____/ 50

                                          Total : _____ / 60

I. Fill in the blanks.   (1 x 7 = 7 M)

1) _____ have thick and strong trunks.

2) Whale is a _____ .

3) One of the most important ways of conserving water is _____ .

4) A _____ turns into a plant.

5) Water helps us to _____ waste matter from our body.

6) Plants breathe through _____ in their leaves.

7) _____ gives support to branches, leaves and flowers of a plant.

II. Choose the correct answer.   (1/2 x 10 = 5 M)

1) A plant has _____ main parts.

   a) 1   b) 2   c) 3

2) All living things need _____ to breathe.

   a) air   b) water   c) soil

3) Pumpkin is a _____.

   a) herb   b) climber   c) creeper

4) We _____ live without water.

   a) can   b) cannot   c) none of these

5) _____ lives both on land and water.

   a) Fish   b) Cat   c) Frog

6) Water helps us to _____ our food.

7) A parrot is a _____.

     a) non-living thing   b) living thing   c) both of these

8) Trees shed their leaves in _____ season.

     a) summer   b) autumn   c) spring

9) _____ is a life-giver.

     a) Smoke   b) Fire   c) Water

10) Plants need _____ for preparing their food.

     a) animals   b) sunlight   c) none of these

III. Name the following.   (1 x 5 = 5 M)

1) Green colouring matter present in leaves. _____

2) Part of the body which helps humans to breathe. _____

3) Plant which folds its leaves when someone touches. _____

4) Process by which plants make their food. _____

5) The type of plant having soft and green stem. _____

IV. Give Reason.   (1 x 2 = 2 M)

1) Do not destroy natural things as _____

_____.

2) We never feed our plants in the garden because _____

_____.

V. Write TRUE or FALSE. Correct the false statements.   (3 MARKS)

1) To save water, we should not let taps run. _____

_____

2) Mammals lay eggs. _____

_____

3) The part of the plant above the ground is shoot. _____

VI. Read the clues and solve these riddles.   (1/2 x 6 = 3

1) I am used to make your mouth red. _____

2) I can be used as a plate. _____

3) I can be used to make perfumes. _____

4) I can be used as medicine. _____

5) I am **given off** during preparation of **food in plants**. _____

6) I am one of the main parts of a plant seen below the ground. _____
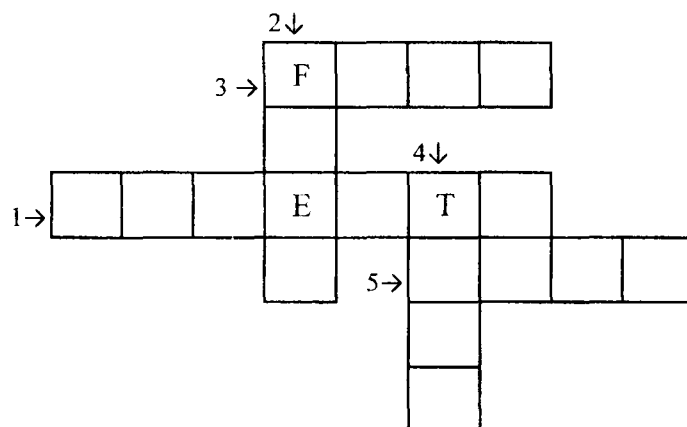
VII. Match the following.   (1/2 x 6 = 3 M)

1) Recycle	non-living thing	
2) Living things	climber	
3) Bitter gourd	shoot	
4) Filter tanks	reproduce	
5) Leaves	purified	
6) Football	conserve water	

VIII. Complete the sentences and the grid using the given clues.   (1 x 5 = 5 M)

1) Some leaves are used to drive away _____.

2) Living things _____.

3) Water helps us to carry _____ to different parts of the body.

4) Peepal is a _____.

5) _____ is the main source of water.

2↓

3 → F | | |

4↓

1→ | | | E | T

5→ | | |

IX. Write short answers for the following. (Any FOUR)   **(2 x 4 = 8 M)**

1) What is rainwater harvesting?

_____

_____

2) What is photosynthesis?

_____

_____

_____

3) Give TWO examples of non-living things that are made up of living things.

4) Write two ways by which you can save paper.

_____

_____

5) List four uses of water.

_____

_____

6) Why are leaves called the food factories of a plant?

_____

X. Answer the following. (Any ONE) (3 x 1 = 3 M)

1) List FIVE ways to save water.

_____

_____

_____

_____

_____

2) List THREE differences between plants and animals.

3) Write the functions of root and leaves.

_____

_____

_____

_____

XI. Answer in detail. (Any ONE) (4 x 1 = 4 M)

1) Describe a herb, a shrub and a tree. Give one example for each.

_____

_____

_____

_____

2) What are climbers and creepers? Give one example for each.

_____

_____

_____

_____

_____

XII. Label any FOUR parts of the plant.   **(1/2 x 4 = 2 M)**