

INTERNATIONAL INDIAN SCHOOL, DAMMAM
UPPER PRIMARY SECTIONS
SUMMATIVE ASSESSMENT – 1 SEPTEMBER -2015
CLASS - V GENERAL SCIENCE TIME : 1 Hr

NAME: _____ SECTION: _____ ROLL NO: _____

ORALS: /5
WRITTEN: /25
TOTAL: / 30

INSTRUCTIONS

1. Read the question paper thoroughly and attempt all the questions.
2. Part A to be done in the question paper.
3. Part B to be done in the answer sheet.
4. Read your answer sheets thoroughly before submission.

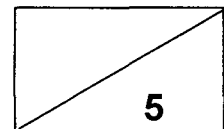
PART -A

I. Fill in the blanks : **(6 x ½ = 3)**

1. The _____ is the most dangerous of the migratory insects.
2. A tadpole breathes through its _____.
3. A _____ has definite volume and shape.
4. _____ is the conversion of liquid into gaseous state.
5. The liquid in which a solid dissolves is called a _____.
6. The snake moves with the help of its _____.

II. Write TRUE or FALSE **(4 x ½ = 2)**

1. Insects have six pairs of legs. _____
2. Flesh-eating animals are called carnivores. _____
3. Atoms are made up of molecules. _____
4. Anything that occupies space and has weight is called matter. _____




III. Name the following (5 x 1/2 = 2 1/2)


1. Long coiled sucking tongue or tube in butterflies. _____
2. Animals which gnaw their food. _____
3. The organ through which insects breathe. _____
4. One single-celled animal. _____
5. The greatest migrator. _____

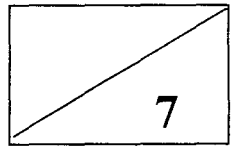
IV. Match the following (5 x 1/2 = 2 1/2)

- | | |
|--------------|----------|
| 1) gas | hands |
| 2) Forelimbs | flippers |
| 3) Penguins | lizards |
| 4) Liquid | CO2 |
| 5) Reptiles | H2O |

V. Identify the pictures and answer accordingly. (4 x 1/2 = 2)

i)  _____ migrates
from _____ to _____.

ii)  This is an example of _____ change.



PART – B (To be answered in the separate answer sheet)

VI. Define (ANY TWO) (2 x 1 = 2)

1. Migration
2. Solution
3. Habitat

VII. Give Reason (ANY ONE) (1 x 1 = 1)

1. Insects' Blood is not red in colour.
2. The level of water remains same even after dissolving salt in water.

VIII. Differentiate between: (ANY ONE) (1 x 3 = 3)

1. Solvent and solute (with example)
2. Herbivores and Carnivores (with example)

IX. Answer in detail (ANY TWO) (2 X 2 = 4)

1. What is the difference between **physical change** and **chemical change**?
2. How does the insect breathe?
3. Write two differences between solids and liquids.

X. Draw and label the molecular arrangement of states of matter. (3 marks)

Do the drawing in the answer sheet.

