

INTERNATIONAL INDIAN SCHOOL, DAMMAM

UPPER PRIMARY SECTION

Job Sheet

SUMMATIVE ASSESSMENT – II (March – 2015)

CLASS: IV

TIME: 2 hours

SUBJECT: EVS

MARKS: ORALS = /10

Name: _____ Sec: _____ Roll No: _____ WRITTEN = /50

TOTAL = /60

Instructions:

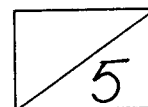
1. Part A to be done in the Question Paper.
2. Part B to be done in the Answer Sheet.
3. Read the questions carefully and attempt all.
4. Read your paper thoroughly before submission.

Part – A

QI Fill in the blanks :-

(1/2 x 10 = 5 Marks)

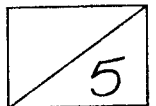
- 1) The cockroach sheds its skin several times and this process is called _____.
- 2) The eggs of a fish are called _____.
- 3) Reptiles like _____ lays their eggs on the ground.
- 4) _____ is the most beautiful planet with rings around it.
- 5) A _____ is a heavenly body that revolves around a planet.
- 6) Each planet moves around the sun on its own path called _____.
- 7) The arrangement of _____ differs in different states of matter.
- 8) The liquid we get when a solute is dissolved in a solvent is called _____.
- 9) A baby cockroach is called a _____.
- 10) Halley's comet is seen after every _____ years.



Q.IV Encircle the correct answers from the grid and colour it. (1/2x10 = 5)

- 1) It has definite volume but not definite shape. _____.
- 2) Heating and cooling of water is a _____ change.
- 3) The Land of Midnight Sun _____.
- 4) The movement of the earth around the sun is called _____.
- 5) The imaginary line that runs through the centre of the earth _____.
- 6) The planet farthest from the sun. _____.
- 7) The hot molten rock in volcano _____.
- 8) Revolution causes _____.
- 9) A solid substance which dissolve in a liquid. _____.
- 10) The vast and limitless region beyond the earth's atmosphere is called _____.

A	B	C	O	P	Q	P	T	R	E	S	V	N	N
R	R	O	S	A	T	S	L	A	V	A	X	Y	E
N	E	P	T	U	N	E	O	P	O	S	D	I	J
V	V	Q	F	A	R	A	V	S	P	A	C	E	A
O	O	R	P	A	T	S	A	B	F	G	P	E	R
E	L	S	H	P	D	O	D	G	M	N	E	N	S
U	U	E	Y	E	V	N	A	D	A	W	Q	O	R
P	T	F	S	M	Q	S	B	N	J	K	U	R	U
I	I	V	I	E	R	C	E	L	O	P	A	W	S
O	O	Y	C	S	O	L	U	T	E	Q	T	A	T
N	N	Z	A	M	N	F	I	R	M	N	O	Y	E
M	N	N	L	P	A	T	W	A	T	E	R	O	R



Q.V Match the following :

(1/2 x 6 = 3 Marks)

- | | | |
|--------------------------------------|----------------------|-----|
| a) Satellites | solids | () |
| b) Molecules are very closely packed | Intermolecular space | () |
| c) Outermost layer of the earth | gills | () |
| d) Space between the molecules | communications | () |
| e) Mercury | crust | () |
| f) Tadpoles | smallest planet | () |

Q.VI Name the following :-

(1/2 x 6 = 3 Marks)

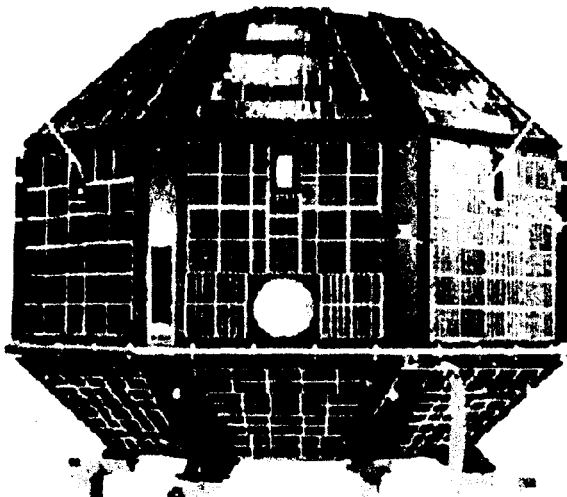
- 1) Animals that give birth to young ones and produce milk to feed them.

- 2) The first artificial satellite that was launched by the Russians on 4th Oct 1957.

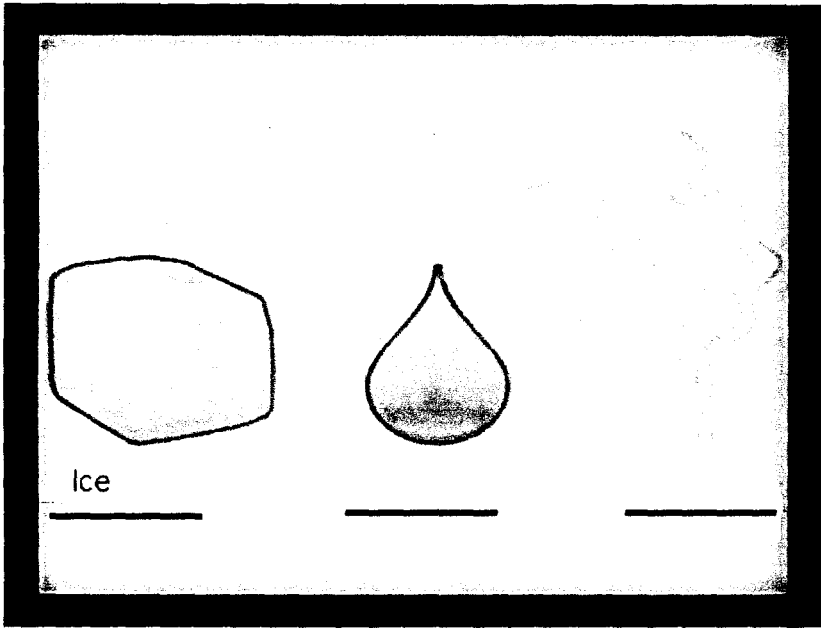
- 3) The other name of the constellation 'The Big Dipper'. _____
- 4) The upper half between the Equator and the North Pole is the _____
- 5) The gas which is dissolved under pressure in soda water or any soft drink.

- 6) An imaginary line that runs through the centre of the earth from the North Pole to the South Pole is _____

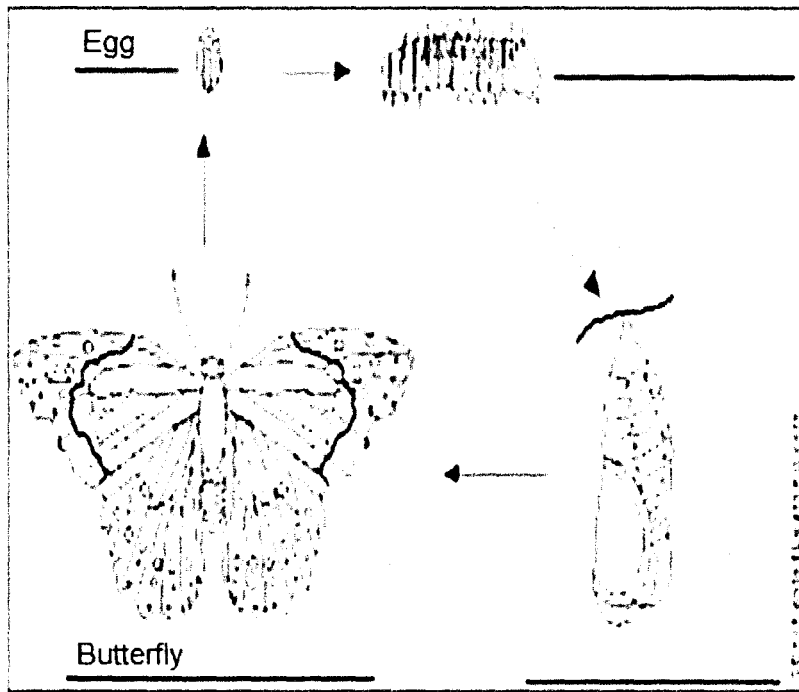
Q.VII Identify the following diagrams and answer accordingly (1/2 x 6 = 3)



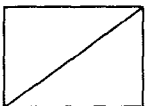
1. _____ (Name of the Country) first artificial satellite _____ was launched on 19th April 1975.



2. Name the other two states of water in the blanks given above.



3. Identify the stages in the lifecycle of butterfly and fill in the blanks.



(ANSWERS TO BE WRITTEN IN THE ANSWER SHEET)

Q.I Define the following terms:- (Any 3) (1 x 3 = 3)

- 1) Solar System
- 2) Matter
- 3) Comets
- 4) Solution

Q.II Answer the following questions:- (Any 4) (2 x 4 = 8)

- 1) How does the moon shine?
- 2) Why do liquids flow?
- 3) Name the three layers of the earth.
- 4) Why does the sun appear to rise in the east and set in the west?
- 5) How much time does the earth take to revolve around the sun? What does it cause?

Q.III Give Reasons :- (Any 2) (2 x 2 = 4)

- 1) Burning of wood and paper is a chemical change.
- 2) The places near the equator are always hot.
- 3) Bubbles can be seen coming out when a bottle of soda water is opened.

Q.IV Differentiate between the following :- (Any 2) (3 x 2 = 6)

- 1) A star and a planet.
- 2) Solute and solvent.
- 3) Rotation and revolution.

Q.V Long answer questions: - (Any 1) (3 x 1 = 3)

- 1) What are constellations? Give one eg.
- 2) Write any three uses of artificial satellites.