INDIAN SCHOOL SOHAR
PERIODIC TEST – II (2018-19)
SUBJECT –EVS
CLASS - IV
(SET A)

Date of Exam: -08.01-2019

Time Allotted: 1 Hour   **Max. Marks: 20**

(Note: This question paper consists of 2 printed pages. Please check that you have all the pages.)

I. Fill in the blanks: (½ × 4 =2)

1. Matter has _____ and occupies space.

2. The part of a plant that grows above the ground is _____

3. A simple and small house made from waste material, cloth, etc.is _____ .

4. The water in the sea is salty or _____

II. Choose the correct answer and write: (½ ×4 = 2)

1. Saltpans are found in _____ (river bank/seashore)

2. _____ house is made up of concrete and steel. (Kutcha / Pucca)

3. _____ is the world's biggest flower. (Rafflesia /Buttercups)

4. Particles are loosely packed in _____ (liquid/solid)

III. Think and answer   (HOT)   (2×1= 2)

1. "Leaves are called as the food factory of the plant." Why? Describe the process.

IV. Give appropriate answer (1×4 =4)

1. Define molecule & draw the arrangements of molecules in liquids.

2. What are slums? Mention any one problem faced by the people living in slums.

3. Compare reservoir and canal.

4. Gases expand. Why?

V. Draw a neat and labeled diagram for water cycle (2×1= 2)

VI. Answer the following: (2 ×4=8)

1   Differentiate between taproot and fibrous root. Give one example.

2. Write short note on semi- pucca house. (4 points)

3. What are the characteristics of solid? (4 points)

4. Describe rainwater harvesting.

INDIAN SCHOOL SOHAR
PERIODIC TEST – II (2018-19)
SUBJECT –EVS
CLASS - IV
(SET B)

Date of Exam: -08.01-2019

Time Allotted: 1 Hour   **Max. Marks: 20**

(Note: This question paper consists of 2 printed pages. Please check that you have all the pages.)
_____

I. Choose the correct answer and write: (½×4=2)

1. _____ house is made up of mud and grass. (Kutcha /Pucca)

2. Saltpans are found in _____ (river bank/seashore)

3. _____ is the world's oldest flower. (Rafflesia/Buttercups)

4. Particles are tightly packed in _____ (liquid/solid)

II. Fill in the blank   (½×4=2)

1. The part of a plant that grows below the ground is   _____.

2. Houses that are made of waste materials are called   _____.

3. Matter has weight and occupies   _____.

4. The water in the sea is salty or _____

III. Give appropriate answer   (1×4=4)

1. Define molecule & Draw the arrangements of molecules in liquid.

2. What are slums? Mention any one problem faced by the people living in slums.

3. Compare reservoir and canal.

4. Gases expand. Why?

IV. Think and answer   (HOT)   (2×1= 2)

1"Leaves are called as the food factory of the plant." Why? Describe the process.

V. Answer the following   (2 ×4=8)

1   Differentiate between taproot and fibrous root. Give one example .

2. Write short note on semi- pucca house. (4 points)

3. What are the characteristics of liquid? (4 points)

4. Describe rainwater harvesting.

VI. Draw a neat and labeled diagram for water cycle   (2×1=2)