



INDIAN SCHOOL SOHAR
PERIODIC TEST – II (2017-18)
SUBJECT – EVS
CLASS –IV
SET- A

Date of Exam: 16-01-18

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 : -

($\frac{1}{2} \times 4=2$)

1. ----- (Pigeon/ Ostrich) is a bird which has just two toes on each foot.
2. A ----- (dam/ canal) is a wall built across a river to stop the water from flowing.
3. The Japanese art of flower arrangement is called ----- (Ikebana /Kimono).
4. The strongest house is a ----- (tent / pucca house).

II. Fill in the blanks: -

($\frac{1}{2} \times 4=2$)

1. The highest peak in Japan is-----.
2. The wet clothes dry up due to the process of -----.
3. The full form of RBI is -----.
4. A bird with a spear like beak is -----.

III. Name the following : -

($\frac{1}{2} \times 4=2$)

1. An artificial lake where water is stored.
2. The meaning of Satyameva Jayate.
3. The houses that are made of waste materials.
4. The currency of UK.

IV. Identify the birds from the clues given below and write their names : -

($\frac{1}{2} \times 2=1$)

1. It uses its beak to lift heavy stones so that it can drop them on ostrich eggs to break their hard shells. It then feed on them.
2. It picks food from the tip of its beak. Then it uses its tongue to position food so that it can throw its head back to swallow it.

V. Answer the following : -

(1 × 2=2)

1. Write any two problems faced by people living in slum.
2. Define rain water harvesting.

VI. Write the types and functions of the beaks and claws of the following birds: - (1 × 2=2)

Sl.No	Birds	Type and function of beak	Type and function of claws
1	Woodpecker		
2	Duck		

VII. Give reason for: -

(1 × 2=2)

1. The beak of a sparrow is different from that of an owl.
2. The value of money is given in so many languages on Indian notes.

VIII. Answer in detail: -

(2 × 2=4)

1. Describe our national emblem.
2. Differentiate between kutcha house and pucca house

IX. What is water cycle? Draw a neat labelled diagram of water cycle.

(3 × 1=3)