



INDIAN SCHOOL SOHAR
EVALUATION – III (2015-16)
SUBJECT –EVS
CLASS - IV
SET - A

Date of Exam: 03/03/2016

Time Allotted: 2 Periods

Max. Marks: 25

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

I. Fill in the blanks: -

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

1. A ball falls on the ground due to the force of _____.
2. Soil erosion washes away the _____ layer of soil.
3. The money that belongs to a country is called its _____.
4. The states of matter can change due to differences in _____.

II. Write True or False: -

($\frac{1}{2} \times 5=2\frac{1}{2}$)

1. Solids take the shape of the container. ()
2. All Indian currency shows our National Emblem. ()
3. Mechanical energy is converted into chemical energy when we run a car. ()
4. Deforestation helps to reduce soil erosion. ()
5. The currency of Japan is Dollars. ()

III. Match the following: -

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

- | | | |
|----------------------|--------------|-----|
| 1. Heat energy | Windmill | () |
| 2. Sound energy | Sun | () |
| 3. Mechanical energy | Petroleum | () |
| 4. Chemical energy | Loud-speaker | () |

IV. Choose the correct answer and write :-

($\frac{1}{2} \times 5 = 2\frac{1}{2}$)

1. The traditional dress of Japan is _____ (**Kimono / Makeni Neko**)
2. Our National Emblem is taken from the Lion Capital of _____
(**Akbar / Ashoka**) at Sarnath.
3. _____ (**Gravity/ Friction**) is produced when two surfaces rub against each other.
4. _____ (**Energy/Gravity**) is transferred from one form to another.
5. _____ (**Gases/Solids**) have no definite shape and size.

V. Write short answers: -

(1×5=5)

1. Define molecules.
2. What is matter?
3. What does our motto “Satyameva Jayate” mean?
4. Which bank issues Indian banknotes?
5. Define Energy.

VI. Answer the following: -

(2×4=8)

1. What are the reasons behind soil erosion?
2. How can we save energy? (Any 2 points)
3. Differentiate between renewable and non-renewable energy sources.
4. List any four methods of conserving soil.

VII. Answer in detail :-

(3)

Explain the arrangement of molecules in solid, liquid and gas with diagrams.

The End