

## BK BIRLA CENTRE FOR EDUCATION SARALA BIRLA GROUP OF SCHOOLS SENIOR SECONDARY CO-ED DAY CUM BOYS' RESIDENTIAL SCHOOL MID TERM 2024-25 SUBJECT: EVS(Answer Key)



1 x 5

Class	: III	<b>Duration</b> : 2 hrs	
Date	: 16/9/2024	Max Marks: 40	
Admissio	n no.:	Roll no. :	
Name	•		

## **General Instructions:**

\* Attempt questions based on specific instructions for each part.

- I.Fill in the blanks by using the words given in the help box.1 x 5[ stomata , Toda hut, Chikankari, redwood , community ]
  - 1. Toda hut looks like a half barrel.
  - 2. The Chikankari embroidery of Uttar Pradesh.
  - 3. A group of people living together in a particular area is called a **community**
  - 4. The **redwood** tree is the tallest tree.
  - 5. stomata are the tiny pores through which plants breathe

## **II.** Match the following.

А		В
1. water transport	e	a. Assam
2. Hummingbird	с	b. food factory
3. Irrigation	d	c. nectar drinking bird
4. leaves	b	d. fresh water
5. Ikra house	a	e. boat and submarine

III	True or false			
	1. Food can be eaten either raw or cooked. <b>True</b>			
	2. Chemical dyes are obtained from plants. false			
	3. Fish breathe through their gills. <b>True</b>			
	4. Apples are usually cultivated in Kashmir. <b>True</b>			
	5. We should use a shower to bathe instead of a bucket. false			
IV.	Give any two names	2 x 5		
	1. Sources of food -			
	1. Plants sources 2. Animal sources			
	2. Types of dyes used for colouring clothes-			
	1. Natural dyes2. Chemical dyes			
	3. Community centres-			
	1. Social welfare club2. Reading club			
	4. Types of houses-			
	1. Ikra house2. Houseboats			
	5. Two water bodies present on the Earth-			
	1. lake 2. river			
V A	Answer these questions in brief.	2 x 3		
	1. Write the difference between living and non-living things with examples.			
	Ans Things which live and grow are called living things			
	Example- plants, animals, birds Things which do not have life are called non-living things. Examples, tables, chairs, cars			
	Examples- tables, chairs, cars			

- 2. List any two features of insects.
  - 1. They have six legs and two antennae.
  - 2. They hatch from eggs.
- 3. Write two benefits of the invention of the wheel.
  - 1. The invention of the wheel made the life of the early humans easier.
  - 2. They could move from one place to another and also carry heavy loads.

## VI.Answer these questions.(Any 3)3 x 3

- 1. What are the different types of transport ? Give one example of each.
  - 1. Land transport- car bus
  - 2. Water transport boat and submarine
  - 3. Air transport aeroplane and rocket
- 2. List the characteristics of living things. Give two examples.
  - 1. Living thing need food
  - 2. Living things breathe
  - 3. . Living things feel

For example : cat, dog ,trees

- 3. Draw and describe the parts of the leaf.
  - 1. Leaf blade- The broad ,flat surface of a leaf is called leaf blade.
  - 2. Vein- The thin line on the surface of a leaf are called veins.
  - 3. Mid rib The vein in the centre of a leaf is called midrib.
- 4. State the different uses of leaves.
  - 1. Leaves of neem, basil and aloevera can be used as medicians.
  - 2. Leaves are used to produce eco- friendly colours.
  - 3. Beverages like tea are also made of leaves.

\*\*\*\*\*\*\*\*Best of Luck\*\*\*\*\*\*