

## INDIAN SCHOOL SOHAR PERIODIC TEST - I (2024-25) SUBJECT –EVS CLASS – III

SET-B Date of Exam: 22/05/2024 Time Allotted: 40 Minutes Max. Marks: 20 (Note: This question paper consists of 4 printed pages. Please check that you have all the pages.) Roll No.: \_\_\_\_ Name: \_\_\_\_\_ GR No. \_\_\_\_\_ Section: Subject Teacher's Sign with date Invigilator's sign with date ..... Q1. Choose and write the correct option in the given space:  $(1 \times 5 = 5)$ i. Identify the thing that can reproduce. A. Sunflower plant C. Toys 1. Answer: \_\_\_\_\_ B. Rocks D. Sun ii. Look at the picture and name the organ of breathing for this animal. 2. Answer: \_\_\_\_\_ A. Air holes C. Lungs B. Gills D. Stomata iii. Name the substance which makes the leaves green. 3. Answer: \_\_\_\_\_ A. Stomata C. Petiole D. Chlorophyll B. Oxygen iv. Complete the following.

Page 1 of 4

C. Tap root

D. Side root

4. Answer: \_\_\_\_\_

Grass: Fibrous root:: Mango:

A. Main root

B. Small root

v. Choose the root we can eat.		5. Answer:
A. Ginger	C. Mango	
B. Cabbage	D. Carrot	
-	nts labelled as Assertion (A) and Reer from the options given below:	Reason (R). (1×2=2)
of assertion (A).	out reason (R) is false. Out reason (R) is true. Out plant close on touching.	-
ii. A - Climbers need support R – Climbers have thin and		
Q3. Answer the following q	uestions:	(1×3=3)
i. Give examples of any 2 from	uits with many seeds.	
bii. Name the process by whic	h all living things give birth to youn	g ones.
	gas that plants use to prepare food?	

## Q4. Answer the following questions in one or two sentences.

 $(2 \times 2 = 4)$ 

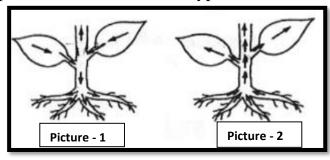
i. Write uses of stem. (2 points)

Ans. 1. \_\_\_\_\_

2

\_\_\_\_\_\_

ii . Study the given picture and name the two types of movements seen in the stem.



Ans. Picture - 1.

Picture - 2.

Give reason: Plants do not move from one place to another in search of food.

## Q5 . Answer the following questions.

 $(3 \times 2 = 6)$ 

i. Read the given passage and answer the following questions:

Plants are most important for us. They give us food, shade, oxygen etc. They can grow from seeds, stem leaves and roots. They need air, water and warmth to grow. Plant more and more plants to make our life happy.

a.	Define: Germination:	-
	Write any two uses of a leaf.	
	Draw how plant will grow in figure B and get sunlight to make food.	_
ii.	Draw neat diagram of a leaf.	