



INDIAN SCHOOL SALALAH

ACADEMIC YEAR 2026 – 2027



Roll No:					Assessment Type: FIRST TERM EXAMINATION SEPTEMBER - 2026
Name Of the Student:					
Grade: III	Section:		Marks Obtained:		
Subject: SCIENCE				40	
Date of Assessment: 20/09/2026			Time: 2 Hours	Examiner's Signature:	
Invigilator's Signature :				Checker's Signature :	

General Instructions:

- This question paper contains 16 questions in 6 pages.
- Marks are indicated against each question.

Q1. Circle the correct option.

4x1/2=2

a. Which part of a plant absorbs water from the soil?

- a. Leaf b. Flower c. Root d. Fruit

b. Which of these animals can feed on nectar?

- a. Lion b. Cat c. Tiger d. Butterfly

c. A bird with a broad, strong, and long beak mainly eats fruits. Which bird is this?

- a. Toucan b. Sparrow c. Parrot d. Pigeon

d. Which of these insects gives us honey?

- a. Bee b. Ant c. Grasshopper d. Butterfly

Q2.Fill in the blanks with suitable words from the bracket.**4x½=2**

- a. The _____(**flower / root**) is the colourful part of many plants.
- b. Animals that eat both plants and animals are called_____(**omnivores/herbivores**).
- c. The _____(**antennae/thorax**) help the insect to feel and smell things.
- d. Young butterfly is called a _____(**caterpillar / chick**).

Q3. Write True or False.**5x½=2½**

- a. Fruits usually develop from flowers. _____
- b. A rabbit is a carnivore. _____
- c. A cow is a herbivore. _____
- d. Insects have three main body parts. _____
- e. All birds can swim. _____

Q4.Match the following.**5x½=2½**

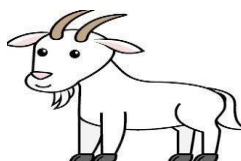
Column A	Column B	Match	
1.Duck	a. Long and straw-like beak	1	
2.Sparrow	b. Broad and flat beak	2	
3. Eagle	c. small and short beak	3	
4. Humming bird	d. Chisel- shaped beak	4	
5. Woodpecker	e. Hooked beak	5	

Q5. Circle the right picture.**4x½=2**

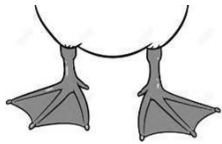
- a. Which of these pictures shows a creeper plant?



- b. Circle the picture of an **omnivore**.



c. Which type of bird toe is best adapted for swimming in a pond?



d. Circle the insect in the picture below that eats other insects.



Q6. Write two examples.

4x1=4

a. Plants with edible stem: _____,

b. Animals that eat both plants and animals: _____,

c. Birds commonly found around our homes: _____,

d. Insects that feed on dirt: _____,

Q7. Arrange the following pictures in sequence by numbering them.

4x1/2=2

a. Number the pictures from 1 to 4 to show the correct order of the stages in the life cycle of a butterfly.



Q8. Answer in one word.

3x1=3

a. Which part of a plant protects the baby plant inside it? _____

b. What is the method by which a cat or dog slurps milk or water using its tongue?

c. Which insect spreads diseases through its bite? _____

Q9. Who am I?**4x½=2**

- a. I am the outer border or edge of the leaf. Who am I? _____
- b. I am a large, hairy animal found on cold mountains, and I only eat plants. Who am I?

- c. I am a sweet liquid found in flowers, and insects like moths, butterflies, and honeybees love to feed on me. Who am I? _____
- d. I am the bird that can fly backwards. Who am I? _____

Q10. Give reason.**2x1=2**

- a. Why are leaves called the 'kitchen of the plant'?

- b. Why does a frog have a long and sticky tongue?

Q11. Short answer questions.**3x1=3**

- a. Write any one function of the stem.

- b. Why does a butterfly have straw-like mouthparts?

- c. What type of feet does a duck have?

Q12. Write the difference.**2x1=2**

a. Write any one difference between the teeth of herbivores and teeth of carnivores.

Teeth of herbivores	Teeth of carnivores

b. Differentiate between the beak of a Pigeon and a Pelican.

Beak of Pigeon	Beak of Pelican

Q13. Identify the pictures and answer the questions.**4x1/2=2**

a. Identify the tiny openings shown in the picture. _____



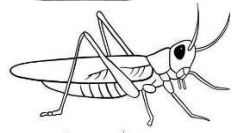
b. Observe the picture and identify its feeding method. _____



c. Observe the picture, identify its feeding method. _____



d. Observe the picture and state its main food source. _____

**Q14. Long answer question/Answer in detail.****2x2=4**

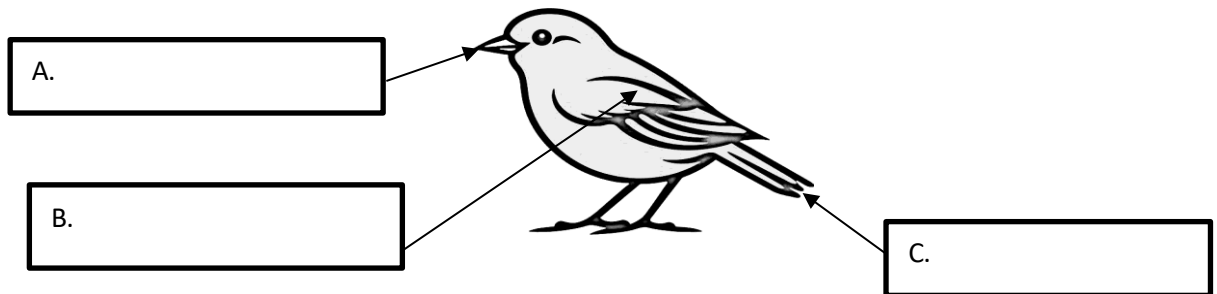
a. Describe any two types of feathers found on the body of a bird.

b. How do insects breathe?

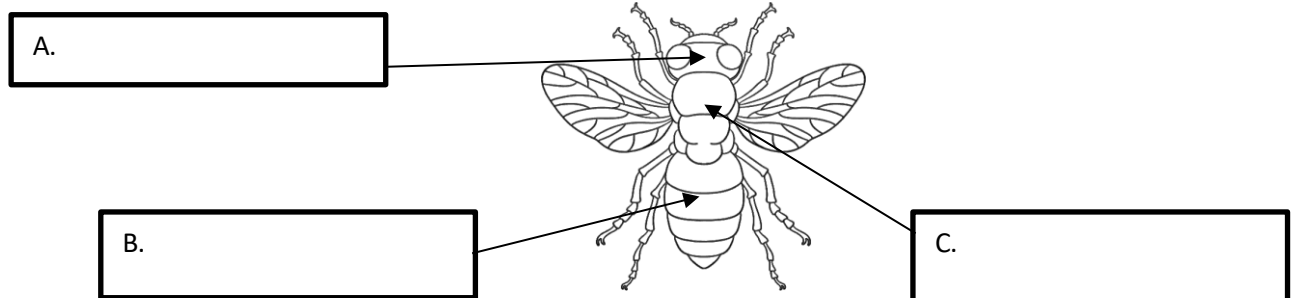
Q15. Label the picture.

6x½=3

a. Label the parts of a bird.



b. Label the parts of an insect.



Q16. Think and answer.

1x2=2

Daisy the cow sits under a tree with no grass nearby, but her mouth keeps moving. Is Daisy eating new grass right now? State the reason why she is moving her mouth?
