



INDIAN SCHOOL SALALAH
FIRST TERM EXAMINATION – SEPTEMBER 2025



SCIENCE

Class: III

Date: 28.09.2025

Time: 2 Hours

Maximum Marks: 40

Roll No: (In numerals) Section:

Name of the Candidate:

Signature of the Invigilator:

Section A	
Section B	
Section C	
Section D	
Grand Total	

Signature of the Examiner with date:

Signature of the Checker with date:

General instructions:

This question paper consists of 7 pages in 4 sections with 16 questions in all.

All the questions are compulsory.

SECTION -A

1. Circle the correct option: -

(4x½=2)

a. In a food chain, which of the following is the food for a snake?

- i. Grass ii. Grasshopper iii. Lion iv. Frog

b. What comes out when water is heated?

- i. Swallow ii. Cooling iii. Vapour iv. Hour glass

c. Which of the following living things do not go in search of their food?

- i. Camel ii. Squirrel iii. Monkey iv. Plant

d. Which of these do not flow and cannot be poured into containers?

- i. Oil ii. Water iii. Book iv. Milk

2. Choose the correct answer from the bracket: -

(4x½=2)

- a. _____ is a mixture of many gases. **(Air/ Cud)**
- b. _____ is the part of an insect that help it to feel the changes around it. **(Antennae/Mimosa)**
- c. In nature, water exists in _____ forms. **(Nine/ Three)**
- d. _____ have broad front teeth to bite the grass. **(Goats / Foxes)**

3. Write True or False: -

(4x½=2)

- a. Most plants reproduce with the help of eggs. _____
- b. A frog has long sticky tongue for catching its prey. _____
- c. Farmers add manure to make the soil fertile. _____
- d. Gases have definite shape. _____

4. Match the following: -

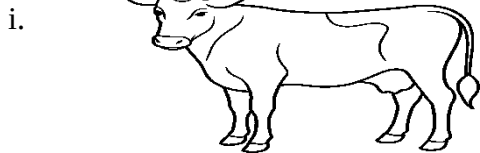
(4x½=2)

A	B	Match	
1. Sharp Pointed Teeth	a. Air hole	1	
2. Cockroach	b. Moving air	2	
3. Wind	c. Gills	3	
4. Fish	d. Tiger	4	

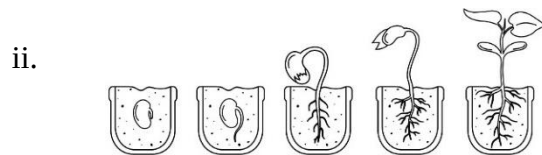
5. Circle the right picture: -

(4x½=2)

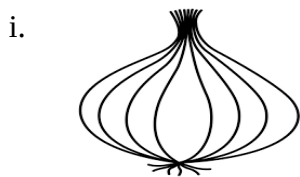
a. Which among the following animals lives in soil?



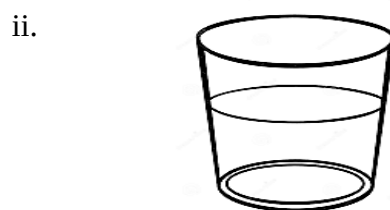
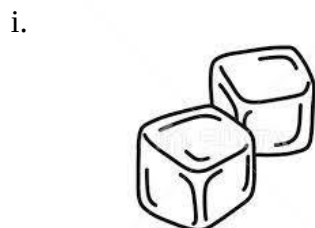
b. Which among the following shows the process of boiling?



c. Which among the following plants give rise to new plants from its roots?



d. Which among the following is the solid form of water?



6. Answer in one word: -

(4x1=4)

a. The tiny holes in the leaves through which the plants breathe. _____

b. A form that can flow and take the shape of the container. _____

c. The flesh-eating animals are called as _____

d. The part of soil made up of dead remains of plants and animals. _____

7. Write two examples for each:-

(4x1=4)

a. Omnivores: _____, _____

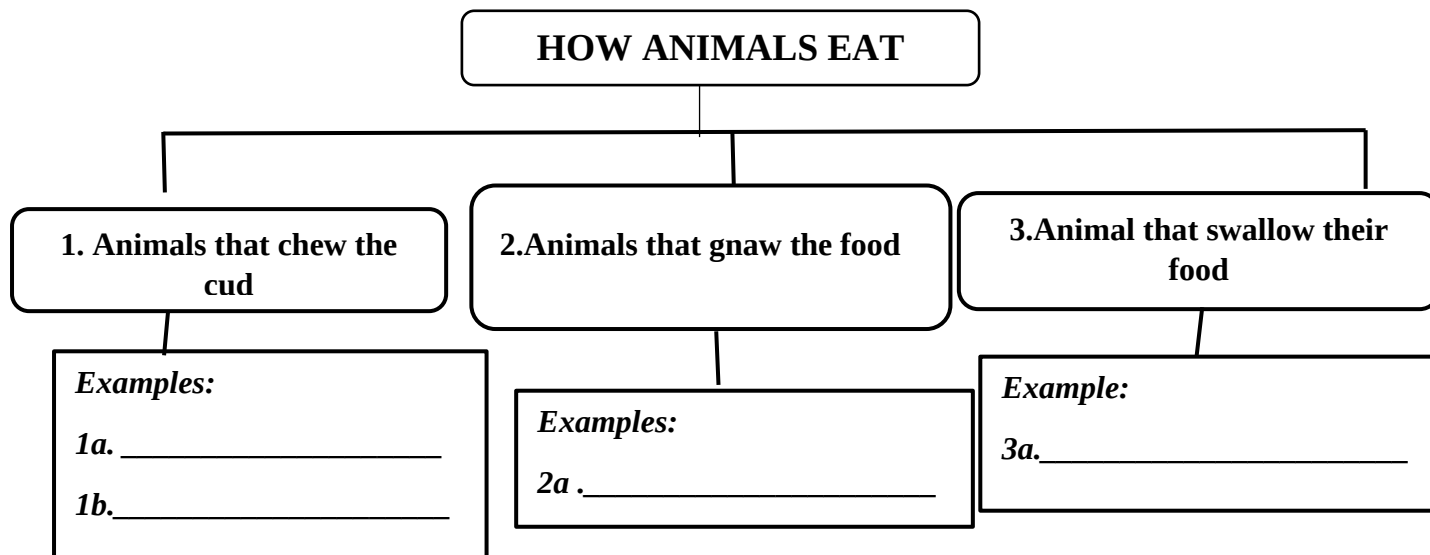
b. Gases: _____, _____

c. Animals that have antennae: _____, _____

d. Types of Soil: _____, _____

8. Complete the concept map:-

(4x½=2)



SECTION -B

9. Identify the picture and answer the following questions: -

(4x½=2)

A.



A.i. What kind of food do they have?

ii. How does it take its food?

B.



B. i. Identify the animal.

ii. Where do you find this animal?

10. Draw as directed: -

(1x1=1)

a. Draw **one** example for a living thing and a non-living thing.

<i>Example for a living thing</i>	<i>Example for a non-living thing</i>

11. Define: -

(3x1=3)

a. Solids: _____

b. Herbivores: _____

c. Soil: _____

12. Write the differences: -

(1x2=2)

Write any **two** differences between living and non-living things.

Living Things	Non-living things

13. Short answer questions: -

(4x1=4)

a. What do you mean by chewing the cud?

b. Why do clothes dry up faster in summer than in winter?

c. How do animals reproduce?

d. What is condensation?

SECTION -C

14. Answer in detail: -

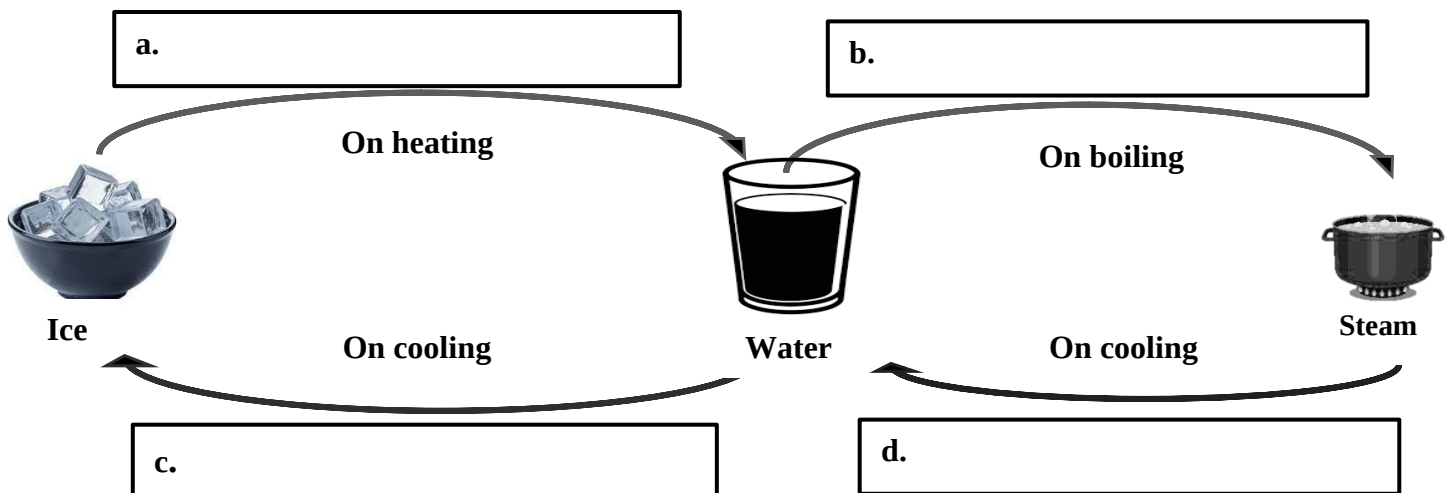
(2x2=4)

a. Write two ways of movements in plants with example.

b. How is soil formed? Name any two things that soil contains.

15. Label the process: -

(4x1½=2)

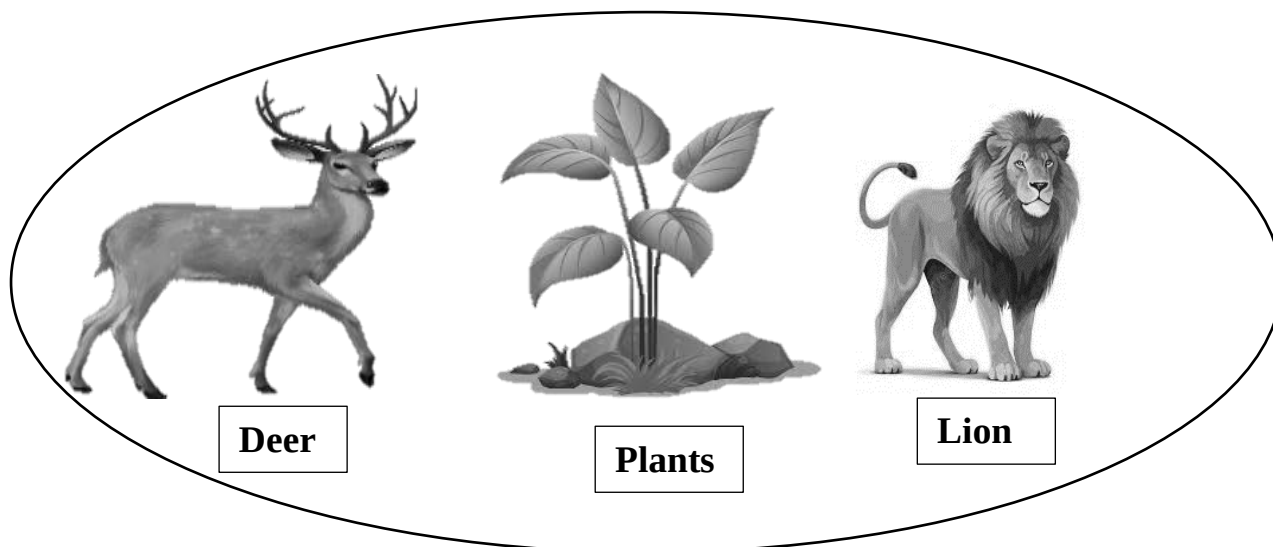


SECTION-D

16. Think and answer:-

(1x2=2)

a. Raju has some flash cards with him . How should he arrange it to form a simple foodchain?



i. Arrange it to form a simple food chain in the space provided.

_____ → _____ → _____

b. Choose and put a tick against the person giving the CORRECT statement.

i. Simi: In a food chain herbivore eats carnivores. ☐

ii. Sara: Plants are not needed in a food chain. ☐

iii. Rajat: In a food chain carnivore eats plants. ☐

iv. Raju: In a food chain carnivore eats herbivores. ☐
