



INDIAN SCHOOL SALALAH

ACADEMIC YEAR 2026 – 2027



Roll No:					Assessment Type: FIRST TERM EXAMINATION SEPTEMBER - 2026
Name of the Student:					
Grade: IV	Section:		Marks Obtained:		40
Subject: SCIENCE					
Date of Assessment: 14-09-2026			Time: 2 Hours	Examiner's Signature:	
Invigilator's Signature :				Checker's Signature :	

General Instructions:

- This question paper contains 15 questions in 6 pages.
- Marks are indicated against each question.

Q1. Circle the correct option:.....**(4x1/2=2)**

a. Which method is commonly used to make cakes and bread?

- i) Baking ii) Boiling iii) Frying iv) Grilling

b. The sharp, pointed teeth used for tearing food such as meat are called:

- i) Incisors ii) Canines iii) Premolars iv) Molars

c. The innermost soft layer of a tooth containing blood vessels and nerves is the:

- i) Jawbone ii) Neck iii) Pulp iv) Root

d. What should we do before swallowing our food?

- i) Gulp quickly ii) Throw it iii) Drink it iv) Chew properly

Q2. Write True or False:.....**(4x½=2)**

- a. Always peel or cut fruits and vegetables after washing them. _____
- b. Conifers produce cones, and their leaves do not fall off in winter. _____
- c. Canines are broad, flat grinding teeth located at the back of the mouth. _____
- d. Avoid exercising immediately after meals. _____

Q3. Match the following:.....**(4x½=2)**

Column A	Column B	Match	
a. Carbohydrates	1. Indigestion	a.	
b. 32 teeth	2. Anus	b.	
c. Overeating	3. Energy-giving	c.	
d. Body waste	4. Adult person	d.	

Q4. Choose the odd one out:.....**(4x½=2)**

- a. Digestive juice Bile juice Exercise Saliva
- b. Incisors Canines Molars Flossing
- c. Hydrilla Pistia Cactus Vallisneria
- d. Cavity Gum Blood vessels Nerves

Q5. Answer in one word:.....**(3x1=3)**

- a. The method of cooking food using the heat of water vapour.

- b. The long muscular tube that connects the mouth to the stomach.

- c. The bone-like substance that fixes each tooth firmly to the jawbone.

Q6. Write two examples:.....(8x½=4)

a. Body-building foods:

i) _____ ii) _____

b. Organs of digestive system:

i) _____ ii) _____

c. Floating aquatic plants:

i) _____ ii) _____

d. Sets of teeth:

i) _____ ii) _____

Q7. Choose the correct word and fill in the blanks:.....(4x½=2)

Carbohydrates

Gum

Fibre

Habitat

Premolars

a. A plant food that is not broken down by the body during digestion. _____

b. The_____ **surrounds the teeth and covers the jawbone.**

c. Present in large amounts in rice and wheat._____

d. The _____ **grind food and break into fine pieces.**

Q8. Rewrite the sentences correctly by replacing the underlined words: (3x1=3)

a. Energy-giving food helps the body grow and repair injured parts.

b. Digestion begins in the J-shaped bag-like organ.

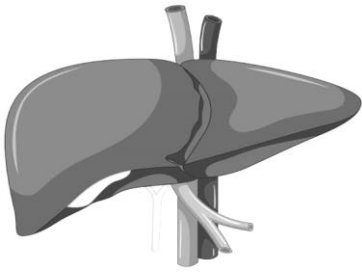
c. The boundary area between land and sea is called the mountains.

Q9. Identify the picture:.....(4x½=2)



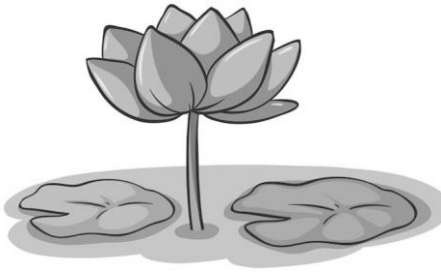
a. Identify the type of tree that grows in coastal, marshy areas.

Identify the tree:_____



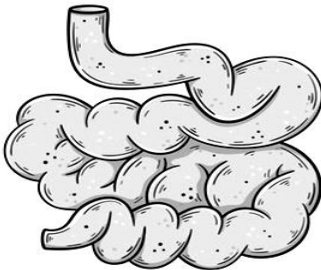
b. Observe the picture and identify the organ that produces digestive juices.

Identify the organ: _____



c. Identify the fixed aquatic plant whose leaves and flowers float on the surface.

Identify the plant: _____



d. Identify the organ that is responsible for absorbing nutrients from digested food.

Identify the organ: _____

Q10. Define the following terms: **(4x1=4)**

a. Dehydration:

b. Cavity:

c. Digestion:

d. Aquatic habitat:

Q11. Write the differences: **(2x1=2)**

Write two differences between the following food preservation techniques.

i. Boiling	ii. Refrigeration

Q12. Short answer questions: **(4x1=4)**

a. Write any one function of incisors.

b. Why is preservation of food necessary?

c. Write a short note on molar teeth.

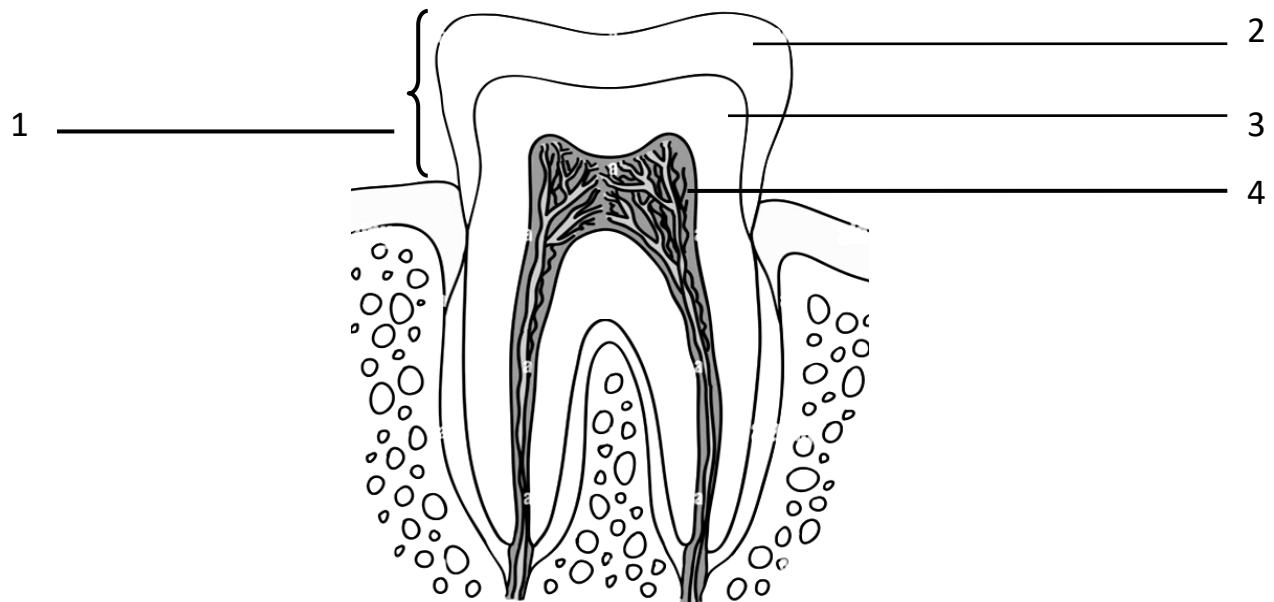
d. What is the function of the large intestine?

Q13. Answer in detail: **(2x2=4)**

a. Write **two** adaptations seen in cactus plant.

b. List any **two** tips for healthy digestion.

Q14. Label the diagram:.....(**4x½=2**)



Q15. Think and answer:.....(**2x1=2**)

Two children eat the same amount of food, but one eats a balanced diet and the other eats mostly junk food. Who is likely to be healthier? Why?
