



INDIAN SCHOOL SALALAH
FIRST TERM EXAMINATION – SEPTEMBER 2024



SCIENCE

Class: III

Date: 22-09-2024

Time: 2 Hours

Maximum Marks: 40

Roll No: (In numerals) Section:

Name of the Candidate:

Signature of the Invigilator:

STATEMENT OF MARKS

Section A	
Section B	
Section C	
Section D	
Grand Total	

Signature of the Examiner with date:

Signature of the Checker with date :

General instructions:

i) This question paper consists of 7 pages with 13 questions in all.

ii) All the questions are compulsory.

Q1. Choose the correct answer from the bracket.

5x½=2½

- a. (*subway / zebra crossing*) is an underground path used to cross a busy road.
- b. We wear different types of clothes depending on the
(*weather/sunlight*)
- c. Crops grow well in(*sandy / fertile*) soil.
- d. Steam is the (*liquid/ gas*) form of water.
- e. A fish moves with the help of its(*wings / fins*)

Q2. Write True or false.

5x½=2½

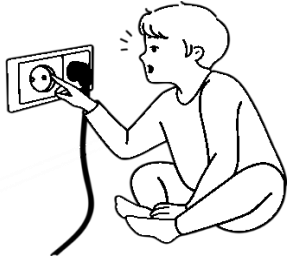
- a. It is safe to play with sharp objects. _____
- b. Dark coloured clothes absorb heat from sunlight. _____
- c. Sand is the grainy part of the soil. _____
- d. Steam evaporates to form water. _____
- e. Plants can feel the changes around them. _____

Q.3 Match the following.

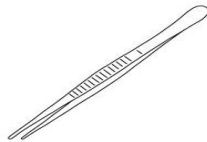
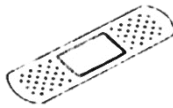
5x½=2½

COLUMN A		COLUMN B		MATCH	
1	Cotton	a	Antennae	1	
2	Wool	b	Summer	2	
3	Insect	c	Silk	3	
4	Plant fibre	d	Winter	4	
5	Animal fibre	e	Linen	5	

a. Circle the **safe activity** among the following.



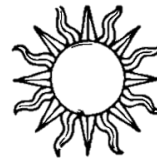
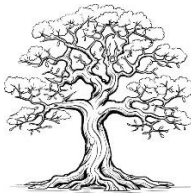
b. Circle the one which is **not** found in a first aid box.



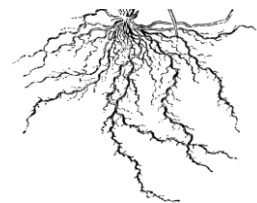
c. Circle the solid form of water.



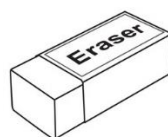
d. Circle the living thing among the following.



e. Which among the following parts of a plant absorbs water from the soil.



f. Which among the following is an example of liquid.



Q5. Answer in one word.

4x1=4

- a. Remains of dead plants and animals. _____
- b. The flat surface of a leaf. _____
- c. The process by which seeds grow into plants. _____
- d. The process by which a liquid changes into a solid on cooling. _____


Q6. Give two examples.


4x1=4


- a. Gases: _____
- b. Living things: _____
- c. Edible seeds: _____
- d. Man-made fibres: _____

Q7. Identify the pictures.

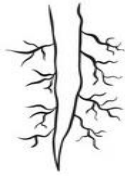
6x1=6

a. Identify ***the item*** which is found in a first aid box. 

b. Identify ***the item*** which is found in a first aid box. 

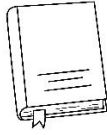
c. Identify ***the process*** shown in the picture. 

d. Identify ***the animal***. 



e. Identify *the type of root*.

.....



f. Identify *the state of the matter*.

.....

Q8. Define.

2x1=2

a. SOIL:

.....
.....

b. SOLIDS:

.....
.....

Q9. Write two differences.

1x2=2

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

Living things	Non-living things
1.	1.
2.	2.

Q10. Short Answer Questions.

5x1=5

a. Why should doors and windows have wire nettings?

.....
.....

b. What is condensation?

c. How do animals reproduce?

d. Write *any one* function of roots.

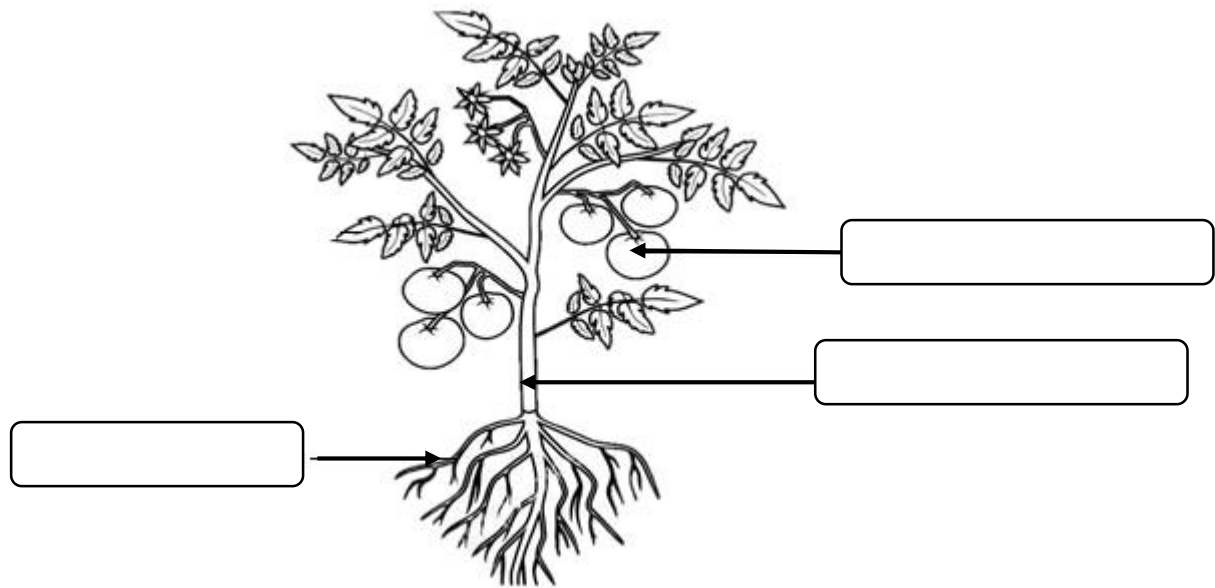
e. Name *any two* things soil contains.

Q11. Answer in detail.

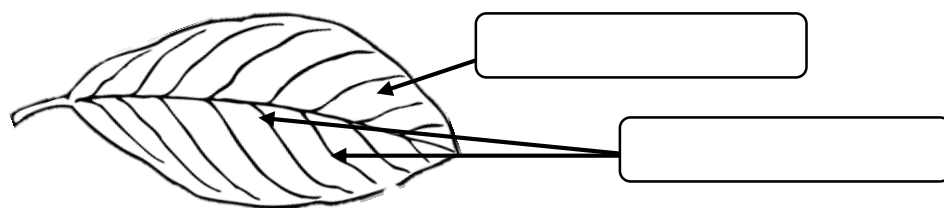
1x2=2

a. How would you help an injured person with cuts and wounds?

a. Parts of a plant



b. Parts of a leaf



Q13. Think and Answer.

Figure 1: Sandy soil

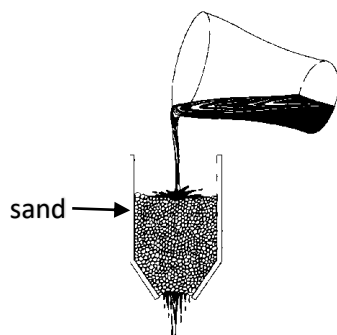
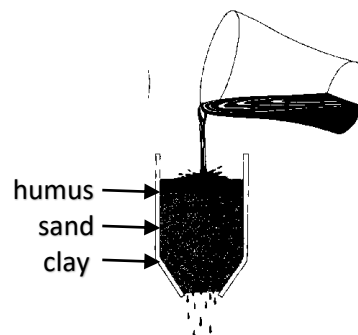


Figure 2: Loamy soil



a. If we pour 100 ml water through the above soils, which of them will hold less water?

b. Which of the two soils would be best suited for growing plants?
