

INDIAN SCHOOL MUSCAT PRIMARY SECTION		
SUBJECT: SCIENCE	TERM 1	NAME:
PERIODIC TEST-I	SET D	STD: IV SEC: ROLL NO:
TEACHER'S SIGNATURE:		DATE: ___ / ___ /18

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I. Choose the correct option.

1 x 4 = 4 marks

a. The food factory of the plant.

flowers	stem	leaves
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b. Tiny tubes that carry water to all parts of the leaf .

stomata	veins	stem
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c. The leaves of this plant are reduced to spines to prevent loss of water.

venus fly trap	rose	cactus
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d. It is an example of an underwater aquatic plant.

tape grass	duckweed	lotus
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II. Name the following.

1 x 4 = 4 marks

a. The extra food stored by the plants. _____

b. The plants that grow on land. _____

c. The gas given out during photosynthesis. _____

d. The small openings present on the underside of the leaves. _____

III. Differentiate between Evergreen and Deciduous trees.

2 x 1 = 2 marks

Evergreen Trees	Deciduous Trees

IV. Put a \checkmark for true and \times for false statements.

1 x 2 = 2 marks

a. Trees like mango and banyan grow in the warmer climate of the plains.

b. Photosynthesis occurs both during the day and at night.

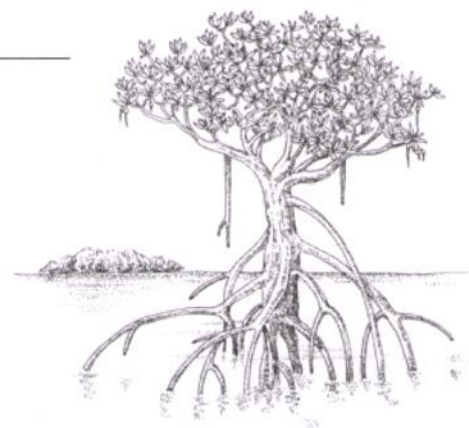
V. Look at the picture and answer the following questions.

1 x 3 = 3 marks

a. Identify the plant. _____

b. Where is it found? _____

c. Mention one of its adaptive features.



VI. Answer the following questions.

1 x 3 = 3 marks

1. How do conifers survive in extreme cold climate?

2. Define photosynthesis.

3. Why do leaves of water lily and lotus have stomata on the upper side of the leaf?

VII. Give Reason.

1 x 1 = 1 mark

Moulds and mushrooms cannot prepare their own food.

VIII. Tick the correct options which help to keep our environment clean and healthy.
1 x 1 = 1 mark

a. Carry plastic bags when we go out for shopping.

b. Use both sides of the paper.

c. Throw garbage in our surroundings.

d. Always plant trees around the house.