

**INDIAN SCHOOL MUSCAT
PRIMARY SECTION**

SUBJECT: SCIENCE	TERM I	NAME:	
PERIODIC TEST I	SET C	STD: IV	SEC: ROLL NO:
TEACHER'S SIGNATURE:		DATE: 20 / 0 5 / 18	

20

1. Choose the correct option.

1 X 4 = 4 Marks

a. The part of the plant body that absorbs water and minerals from the soil.

leaf	root	flower
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b. Plants take in this gas to prepare their food.

Oxygen	Carbon dioxide	Nitrogen
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c. This plant grows in the warm climate of the plains.

Oak	Pine	Peepal
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d. The tubes that take water to all parts of the leaf .

spines	cones	veins
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II Name the following.

1 X 4 = 4 Marks

a. The _____ has roots that go down 20 metres in search of water .

b. Plants that grow on land are called _____ plants.

c. The food prepared by plants are stored as _____.

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

III. Differentiate between floating and fixed aquatic plants.

2 X 1 = 2 Marks

Floating plants	Fixed plants

IV. Tick the correct statement.

1 x 2 = 2 Marks

a. Mushrooms are also fungi.

b. The energy required for photosynthesis comes from food.

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

1 x 3 = 3 Marks

a. Identify the plant. _____

b. Name the type of plant. _____

c. Mention one of its adaptive features.



coloring page tree

VI. Answer the following questions.

1 X 3 = 3 Marks

1. How is the food prepared by plants used ?

2. Define adaptation.

3. Why do mangrove trees have breathing roots ?

VII. Give reason.

Venus FlyTrap and Pitcher Plant traps insects.

1 Mark

VIII. Plants purify the air. Do you agree with the statement?

1 X 1= 1 Mark

If yes, tick the correct options.

a. Uprooting trees will decrease environmental pollution.

b. Plants provide us paper and rubber.

c. Factories should be allowed to emit smoke and harmful gases.

d. Children should grow plants and take care of them.