

**INDIAN SCHOOL MUSCAT
PRIMARY SECTION
SEMESTER-II-UNIT TEST-I**

SUBJECT: SCIENCE	NAME:
SET A	STD: III SEC: ROLL NO:
TEACHER'S SIGNATURE	DATE: ___ / ___ /18

Marks

20

I Tick the right answer. (4 marks)

a. The gas used by the plants and animals to breathe in.

oxygen	nitrogen	carbon dioxide
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b. The soil which has large particles with lot of space between them.

loamy soil	sandy soil	clayey soil
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c. The hardest rock found on the earth.

diamond	coal	chalk
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d. The season which has longer days and shorter nights.

winter	summer	autumn
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II Name the following. (5 marks)

a. Moving air. : _____ .

b. The coldest season. : _____ .

c. Rotten plants and animals found in the soil. : _____ .

d. Mixture of sand and clay. : _____ .

e. Solid form of water. : _____ .

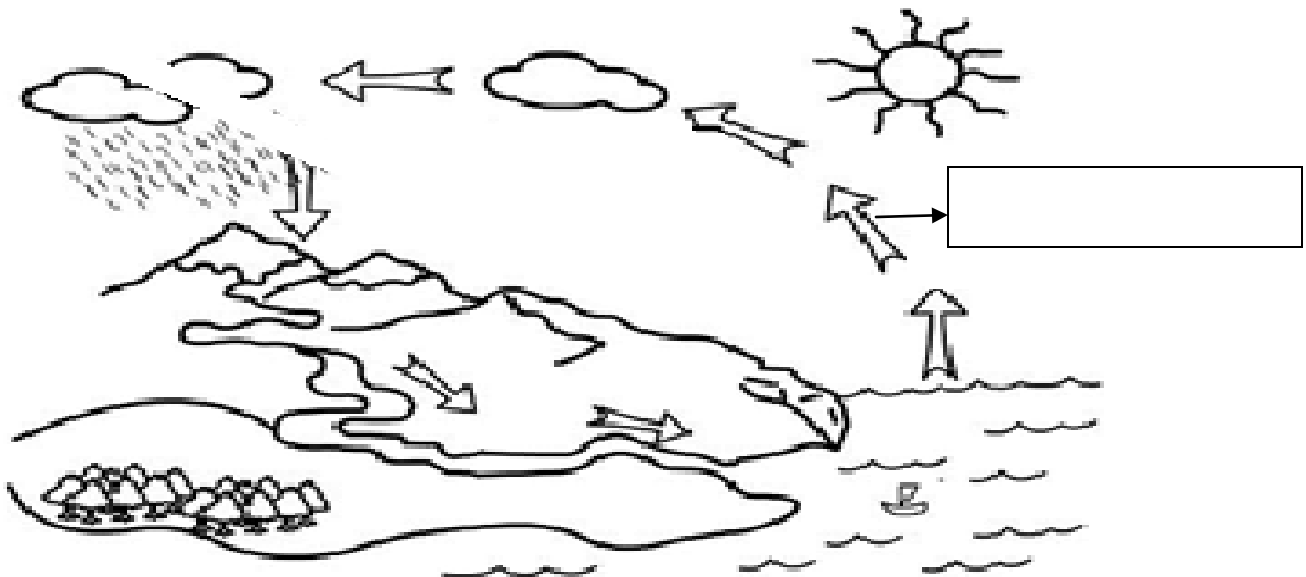
III. Differentiate between Evaporation and Condensation.

(2 marks)

Evaporation	Condensation
1.	1.

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

(2 marks)



a. Identify the picture. _____

b. Label the process in the given box.

V. Answer the following questions.

(4 marks)

1. What is air made up of ?

2. Why is soil important for living things?

VI. Give reason.

(2 marks)

1. We see the droplets of water outside the glass vessel containing ice cubes.

VII. Life Skill.

(1 mark)

Water is very precious and it is very important to save . There are many ways to conserve water.

Put a tick for the right option.

a. Leave the tap open while brushing your teeth.

b. Rain water harvesting .

c. Building dams.

d. Take extra long showers.