

**INDIAN SCHOOL MUSCAT
PRIMARY SECTION**

SUBJECT: SCIENCE	TERM II	NAME:		
ANNUAL EXAM	SEN PAPER	STD: IV	SEC:	ROLL NO:
TEACHER'S SIGNATURE:		DATE: 03 / 03 /19		

	20
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I. Choose the correct option.

7 Marks

a. The planet closest to the Sun.

Mercury	Venus	Earth
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b. The Red Planet.

Mars	Earth	Venus
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c. Sun is a _____.

satellite	planet	star
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d. In a solution of solid in liquid, the solid is called _____.

solution	solvent	solute
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e. The amount of space taken up by matter is called _____.

volume	weight	matter
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f. When a force moves an object, _____ is done.

force	work	pull
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g. . The energy obtained from the sun is called _____ energy.

fuel	hydel	solar
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II. Name the following.

5 Marks

a. The Earth moves around the Sun in a fixed path.

b. Anything that has weight and takes up space.

c. Matter is made up of these tiny particles.

d. A push or pull or pull.

e. The ability to do work.

III. What is Solar System?

2 Marks

IV. Tick the correct statement.

3 Marks

a. Earth is the biggest planet.

b. A solid has a definite shape and volume.

c. Energy of wind can be used to generate electricity.

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

3 Marks

a. The layer of the earth in which life exists.

b. The layer of earth in which magma is present.

c. The innermost layer of the earth is

