

AL KHOZAMA INTERNATIONAL SCHOOL, DAMMAM



(PEEVEES GROUPOF SCHOOLS, K.S.A.)
Affiliated to CBSE – New Delhi.

EVALUATION–3, (2016 – 2017)

Subject: Science

Invigilator's Signature

Date:07/03/2017

Set:A

Time: 2 Hours

Class: 3 Sec: _____

Max.Marks: 50

Name: _____

Roll No.: _____

SECTION	A	B	C	D	TOTAL MARKS
MAX.MARKS	20	30			50
MARKS OBTAINED					
MARKS AFTER SCRUTINY					

Scrutinizer's Signature

Examiner's Signature

Instructions to the Candidates:

1. Please check that this question paper contains all the printed pages.
2. All answers must be written in the space provided.
3. Do not write anything in the margin.
4. Do not leave the examination hall without handing over the answer paper to the invigilator.

SECTION - A

I) Tick the correct answers.

(1x5=5)

1. The important natural resource that covers the earth, made up of small pieces of rocks.
a. Air b. Water c. Soil
2. The process by which a liquid changes into gas on heating.
a. Evaporation b. Boiling c. Condensation
3. The force that acts when two objects are in contact is
a. Friction b. Magnetic force c. Gravity
4. The shape of the earth is like a
a. Square b. Sphere c. Cube
5. The phases of the moon are caused due to
a. Rotation of the moon b. Revolution of the moon c. Both

II) Write the scientific terms.

(1x5=5)

1. Process of breaking of rocks to form soil is called _____.
2. Push and pull are known as _____.
3. The uppermost layer of soil is called as _____.
4. Imaginary line that passes through the centre of the earth is _____.
5. The process by which a liquid changes into its solid form on cooling is called _____.

III) Write true or false .If false, Rewrite the correct statement. If true justify.

(1x5=5)

- a) Revolution of the earth causes day and night.
-
-

- b) Magnetic force is stronger at the center of the magnet.
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-

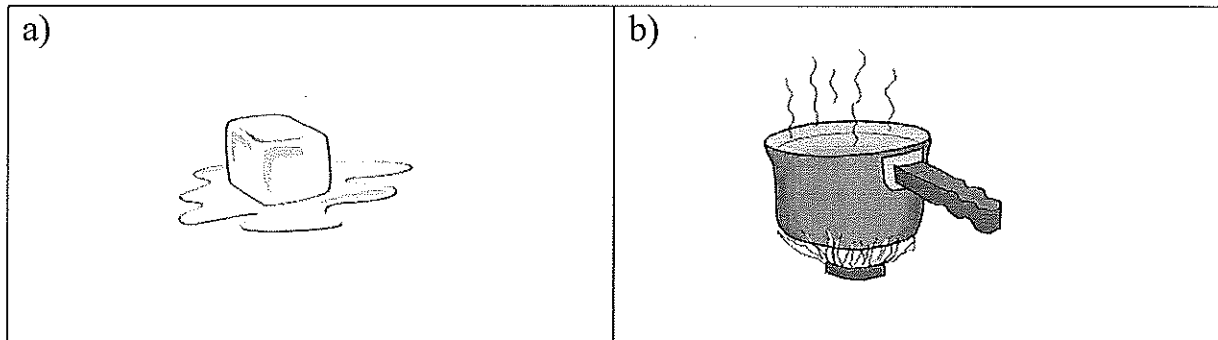
c) Silt layer is the very important layer of the soil for the growth of the plant.

d) Solids do not have a fixed shape.

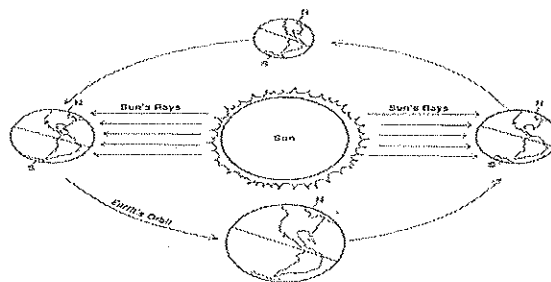
e) When the earth is between the sun and the moon, we see a full moon.

IV) Study the diagram below and answer the questions that follow: (1x5=5)

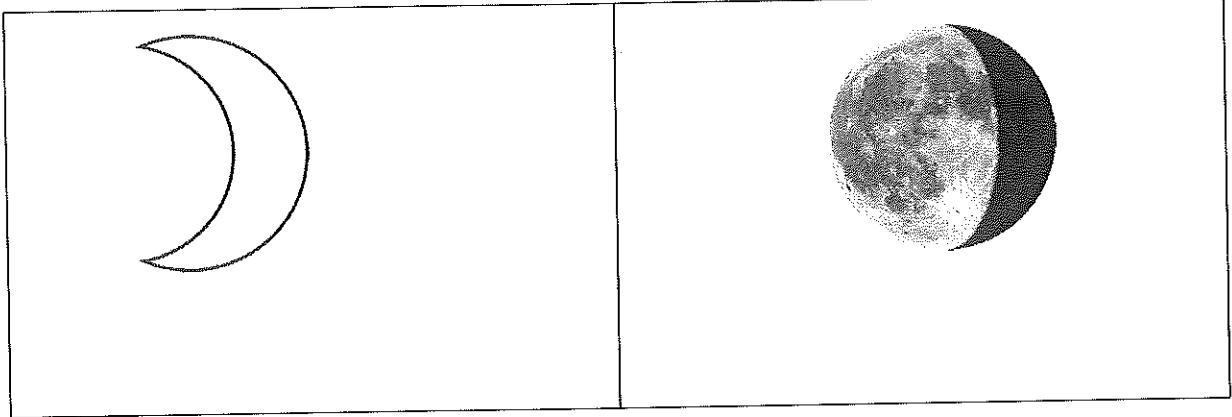
1. Name the process shown below



2. The movement of earth shown is called _____.



3. Identify the phases of the moon

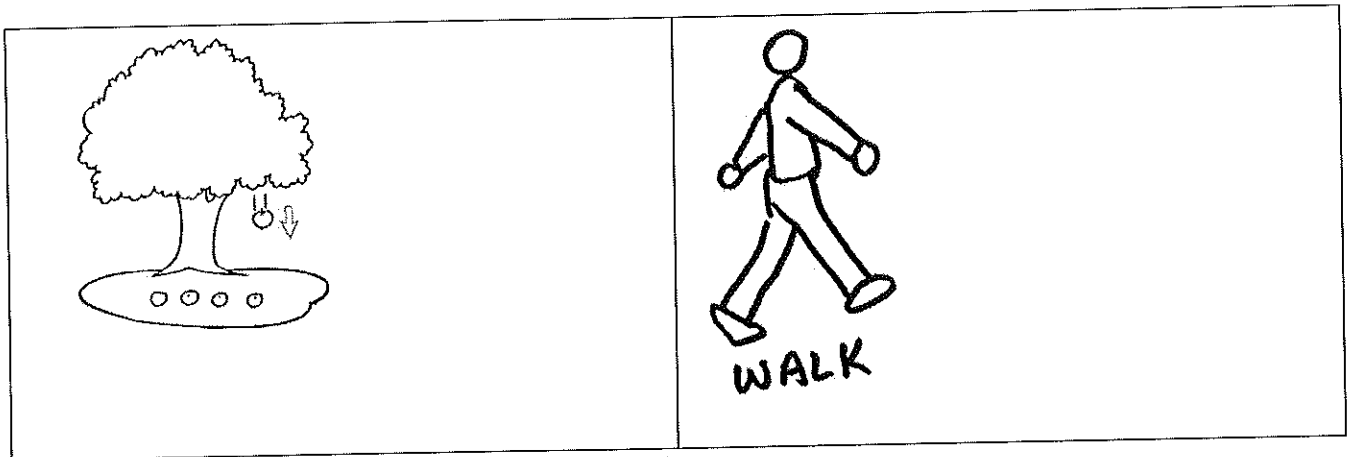


SECTION - B

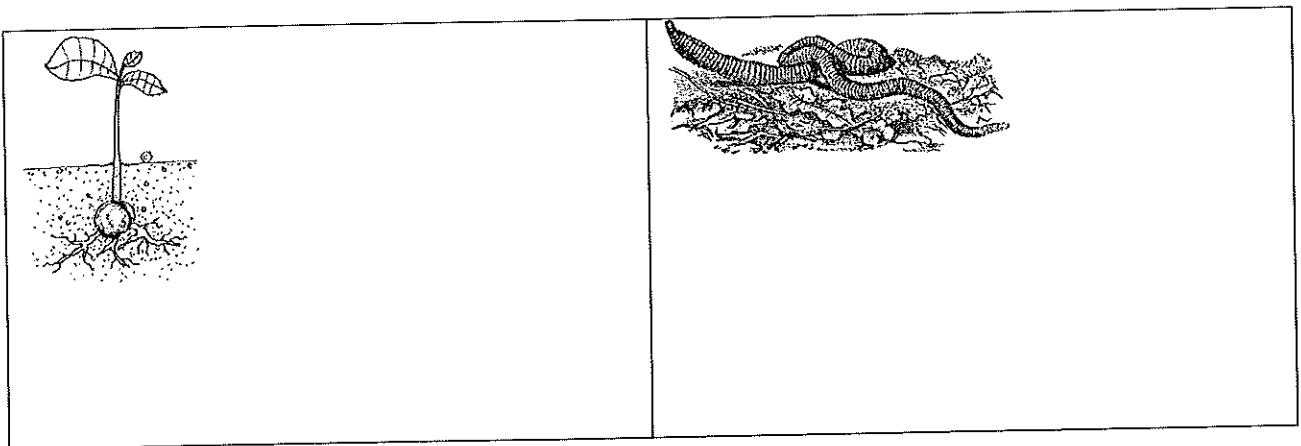
V) Identification

(1x 6 =6)

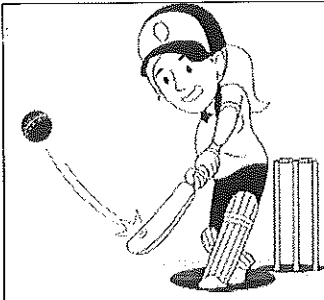
a. Identify the type of force in the following situations

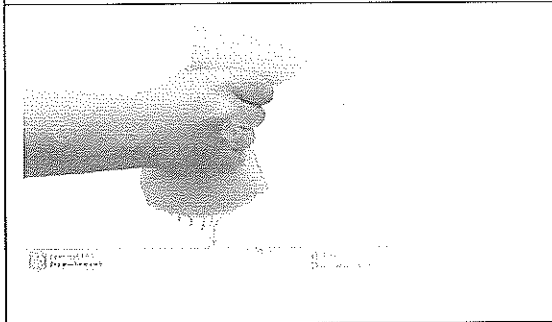


b. Mention the uses of soil in the following.



c. Identify the effect of force in the following situations





VI) Answer the following questions giving reason

(2x 5 =10)

1. Where will a car move faster – on a road or on a grass? Why do you think so?

2. How do we know that the earth is rotating and revolving at the same time?

3. Is sugar a solid, liquid or gas? Give reason.

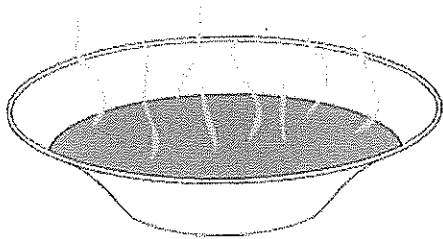
4. Why do farmers not use the same soil for growing plants as used for making pots ?

5. Define earth's axis?

VII) Answer the following.

(3x3=9)

1. Identify the solid, liquid and gas in the given picture giving reason.



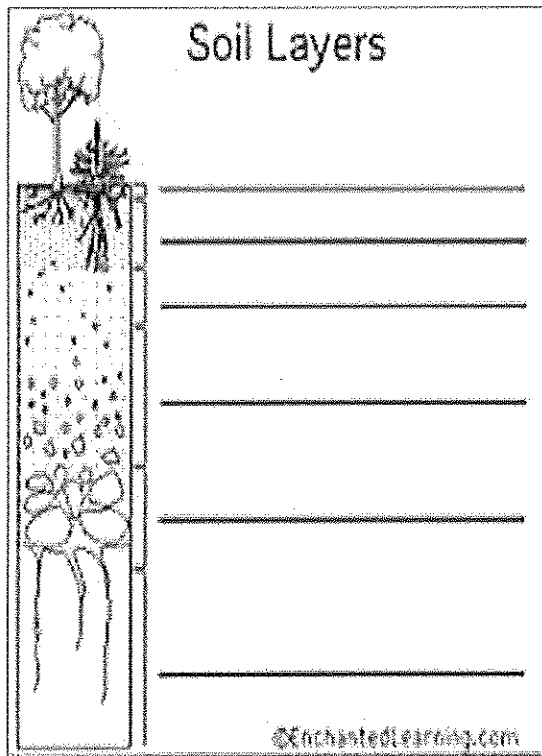
2. Write the differences between

Rotation	Revolution

3. Giving example distinguish between

Magnetic Force	Gravitational Force

VIII) Label the diagram and mention why air present in the soil is important for plants and animals. (5)



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