XX

AL KHOZAMA INTERNATIONAL SCHOOL DAMMAM B.E.S.T. Group of Schools, K.S.A.

Affiliated to CBSE – New Delhi, Affiliation No: 5730008

EVALUATION -2 (2021-22')

Subject: Science Worksheet No.2

Class 3

I-		in the blanks. Liquids have fixed
	2.	Wind , rain , heat and cold causes of rocks.
	3.	Surface water is water on of the ground.
	4.	The third layer of the soil is
	5.	We can see the full moon when earth is between the and

II- Match the given words with the picture.



1. Melting of ice



2. Drying of clothes



3. Steam

ŀ



4. Underground water I



5. Naphthalene balls

III. Identify the true or false statement and rewrite the correct statement.

- 1. Sun revolves around the earth.
- 2. Water above the surface is called groundwater.
- 3. Waxing Crescent occurs after the new moon.

4. Imaginary line which passes through the earth is called the orbit.

5.	The water used at homes, goes into wastewater treatment.
_	
6.	More water is stored under the ground than on earth.
_	

IV. 1. Draw the layers of soil and label its parts.

2. . Draw different phases of the moon and label them.

V. Identify the word which does not belong to the group and write the reason.
1. Candle fumes, Juice, Oil, Milk
2. Rocks , Bed rock , Silt , Humus
3. Hand pump, Surface water, Well water, Treatment plant
4. Mars, Jupiter, Earth, Sun
/I. Give a reason for the following questions.
1. Why do we think that earth is not flat?
2. How will earth look if we draw on paper and why?
3. Why the top layer of the earth is important to grow plants?

4.	Why ice cube becomes liquid when we take out it from the refrigerator?
5.	Is sugar solid, liquid, or gas? Give a reason for your answer?
6.	Why do people at the poles have 6 months days and six months nights?
7.	Why do farmers not use the same soil for growing plants as used for making pots?
8.	Why does the earth revolve at the same time?
VII. A	nswer in one word?
1.	The change of gaseous form into liquid upon cooling is called?
2.	The change of a liquid into gas on heating is called?
3.	The Last layer of the soil is called?
4.	Movement of the earth around the sun is called?

5. Small water bodies found in the desert area known as what?				
6. Material form which has a definite shape and takes a fixed shape?				
VIII. Answer the following in one or two lines. 1. Write the properties of liquid?				
	-			
2. Write the properties of gas?				
3. What is the difference between condensation and evaporation?				
4. What is weathering of rock?				
5. How would you prove that soil contains air in it?				
6. Write the two ways in which you know about the shape of the earth?				

IX.	Observe	the	fol	lowing	pictures	
-----	---------	-----	-----	--------	----------	--

A B					
Picture A					
Picture B					
Picture C					
Picture D					
What is the difference in picture A and B					
Write the process of pictures C and D.					