

# AL KHOZAMA INTERNATIONAL SCHOOL, DAMMAM

## B.E.S.T. Group of Schools, K.S.A.

Affiliated to CBSE – New Delhi, Affiliation No: 5730019

### Worksheet Block 19, 20 ,21,22 and 24 (2020-21)



**Subject: Science**

Date: / /2021

Class: III

#### **1- Write true or false.**

1. Spoon is the standard method of giving medicine. ( )
2. Analog clock has a minute hand, an hour hand and a second hand. ( )
3. Gravity will push things away from earth ( )
4. Jute is a product of animals. ( )
5. Solid changes to liquid from the process of melting ( )

#### **2- Match the following.**

- |                  |                    |
|------------------|--------------------|
| a) Cotton        | 1) Synthetic fibre |
| b) Sundial       | 2) Length          |
| c) Trundle wheel | 3) Capacity        |
| d) Wool          | 4) Plant fibre     |
| e) Beam Balance  | 5) Time            |
| f) Nylon         | 6) Animal fibre    |
| g) Inch Tape     | 7) Mass            |

#### **3- Name the following**

1. The soil used to make brick is called - \_\_\_\_\_.
2. The wheel that is used to measure longer lengths like football field - \_\_\_\_\_
3. Shortage of something. - \_\_\_\_\_
4. Solids which change into gas without undergoing the liquid form. - \_\_\_\_\_

#### **5. Fill in the blanks.**

6. Soil is \_\_\_\_\_ to many animals.

7. \_\_\_\_\_ force never push the things away from it.
8. It takes \_\_\_\_\_ of years for soil to form.
9. \_\_\_\_\_ are giant waves of water that crash on the land from the sea.

**10. Answer the following questions.**

1. What is weathering of rocks? Name some factors that cause rocks to break.

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2. Name the standard tools to measure capacity that you use at home.

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3. How are electronic balances better than beam or kitchen balances?

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4. How do animals that live under the soil survive?

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5. Write 5 ways to take good care of clothes.

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6. Soil is made up of four main ingredients name them?

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7. Name some plants that gives us fibre.

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8. Which car will cover more distance in the same time and why? Car on snow OR Car on smooth surface.



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9. What are the two types of fabric?

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10. Where does the friction act in case of a car on a surface?



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11. Write the effect of drought.

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12. What is natural disaster?

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**11. Give reason:**

13. Is it possible to avoid flood? Why or Why not?

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14. Why do we need soil?

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15. Why is air and water important for soil?

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16. What is the effect of force on the following pictures?

(i)



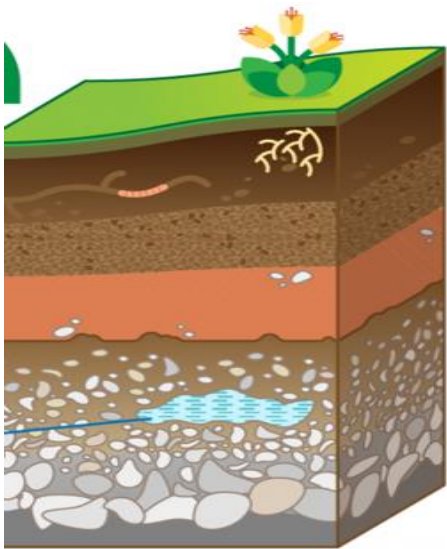
(ii)



17. Identify the following pictures.



18. Identify the picture and write about the parts.



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