

# 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: 15 /02 /2021

Class: III

**I. Write true or false.**

1. Soil particles have air in them. ( )
2. All the fibres are synthetic. ( )
3. Force is an action of changing the direction. ( )
4. Hand span is a standard method for measuring length. ( )
5. Flood happens when water from water body falls on land. ( )

**II. Circle the odd one out.**

6. Earthquake, drought, tsunami, rehabilitation
7. Medicine dropper, spoon, measuring cap, measuring cup
8. pulling, pushing, stop, magnet
9. Jute, cotton, silk, rayon

**III. Name the following**

10. The process by which gas changes to liquid on cooling.
11. Part of a soil made by decayed plants and leaves \_\_\_\_\_
12. Force between two objects in contact \_\_\_\_\_

**IV. Fill in the blanks.**

13. \_\_\_\_\_ made up of mud are used to make building
14. \_\_\_\_\_ is the uppermost layer of the soil
15. It takes \_\_\_\_\_ of years for soil to form
16. \_\_\_\_\_ live in the soil

**V. Answer the following questions.**

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

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2. What is a natural disaster? Name some natural disasters.

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3. Give an example from our daily life where magnetic field is used.

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4. What kind of fabric swimmers and scuba divers use?

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5. What is soil?

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6. What causes flood?

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7. What happens when you rub your hands for a long time?



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8. Name some plants that gives us fibre?

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9. What layer is also called hummus layer and is made up of plants remain like leaves and twigs?

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10. Do all of the forces have the same effect? Give reasons for your answer?

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**VI. Give reason:**

1. Why does the van stop when you apply brake?

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2. Why does the ball stop after some time?

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3. What happens when you run on a wet floor? Why



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4. Why do cooks wear cotton aprons?

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5. Why do we have different safety measures to be followed during different natural disasters?

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

(i)



(ii)



7. Identify the following picture.

(i)



(ii)



8. Write a note on natural disaster management.



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