

SESSION : 9
CLASS : III
SUBJECT : SCIENCE
CHAPTER NUMBER : 3
CHAPTER NAME : PRECIOUS SOIL
SUBTOPIC : ACTIVITY BASED ON THE SOIL, CLASS TEST.

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE :

Learners will be able to –

- revise the chapter and assess themselves.

LET'S RECAPITULATE

- Millions of years before, the earth was a hard rock. The sun heated, the rain cooled the rocks then the wind over blew resulting the rocks to broken into pieces.
- The pieces further rubbed against each other till they became tiny particles of soil.
- Different soils have different colours.
- Soil contains stones, sand, clay, humus and also water and air.
- There are three types of soil called as sandy soil , clayey soil and loam soil.
- Different type of plants grow in different types of soil.
- The soil is home to millions of tiny insects.

ACTIVITY

Identify the picture:



**Clayey soil is
used by the
potter**



**Sandy soil found
in desert/sea
shore**



**Snails live in
the soil**



**Manure makes
the soil fertile**



**Loam is the best
soil for plants**

4. What do we add to soil to make it more fertile?

a. Water

b. clay

c.  manure

d. gravel

5. Which is the best soil for growing plants?

a. Sandy

b.  loam

c. clayey

d. mud

WRITE 'TRUE' OR 'FALSE' FOR THE GIVEN STATEMENTS.

1. The making of soil took ten years. **False**
2. Manure contains cow dung and decaying leaves. **True**
3. The parts of dead plants and animals are called humus. **True**
4. Sandy soil is best for the plants. **False**
5. Soil contains humus, clay, sand and stones. **True**

LEARNING OUTCOME

- ❑ Learners will able to –
- ❑ Assess their knowledge themselves.

HOME ASSIGNMENT :

- ❑ Learn Chapter – 1 and 2

THANKING YOU
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