

Paper: Science

Month Test: November

Theme/Unit: last half

Obj / Sub: _____

Name: _____



ID: _____

class: three

Total Marks: 50

Obt. Marks: _____

Grand Total: 50

Time: _____

Section: _____

Q. No. 1: Encircle the correct option:

/8

1. How many basic component of soil?
 - a. Two
 - b. Three
 - c. Four
2. When I rub the soil between my fingers, it feels _____.
 - a. Powdery
 - b. Grainy
 - c. Hard
3. Sandy soil is mostly _____.
 - a. Dry
 - b. Wet
 - c. Clean
4. Mixture of all three types of soil in equal quantity is called _____.
 - a. Movement
 - b. Loam
 - c. Particle
5. Soil is not just pieces of _____.
 - a. Rock
 - b. Paper
 - c. Cement
6. It contains _____ non-living and living components.
 - a. Several
 - b. Many
 - c. Nothing
7. Dirt does not have the _____ qualities.
 - a. Different
 - b. Same
 - c. Both
8. Humans cut down forests to build:
 - a. Houses
 - b. Hospitals
 - c. Schools

Q. No. 2: complete the following word by adding the missing letter.

/5

1. Bu__lding
2. S__ruct__re
3. Sta__le
4. Mat__rial
5. B__idge

Q. No. 3: Write "True or False".

/5

1. Nests are natural structure _____.
2. Dams are build to control flooding. _____
3. Animals in the soil make it fertile. _____
4. Beavers build their homes in water. _____
5. Soil is actually broken pieces of rock. _____

Q. No. 4: Answer of the following questions:

/10

1. How is soil formed?

2. Define "decomposition"

3. Name any three animals that live in the soil?

4. What is meant by fertility?

5. What material can be used to build a bridge?

Q. No. 5: Knowledge Corner:- /4

Which is the tallest building in the world?

Amazing: /4

How many years took to produce just an inch of topsoil?

Q. No. 6: Activity: /8

Use the word bank to list living and non-living components of soil in the respective column.

Bacteria, mole, clay, plants, water, sand, rabbits, worms, air, insects, silt

Living	Non-living

Q. No: 7: Think about it: /3

Can you think other ways to protect the soil?

Define compost?

/3
