



Class:7th

Subject- Science

Assignment

Chapter 10, Soil

1. The rotting dead matter in the soil is called_____.
a. Humus b. Salt c. Sugar d. Protein
2. Breaking down of rocks by the action of wind and climate is called_____
a. Weathering b. Soil vegetation c. Cultivating d. Percolation
3. The water holding capacity is the highest in
a. Sandy soil b. Clayey soil c. Loamy soil d. Mixture of sand and loam
4. In addition to the rock particles, the soil contains_____
a. Air and water b. Water and plants c. Minerals, organic matter, Air and water d. Water, air and plants
5. The removal of land surface by water, wind or ice is known as_____
a. Erosion b. Weathering c. Percolation d. Retention
6. The soil containing greater portion of big particles is called-----
a. Sandy soil b. Loamy soil c. Clayey soil d. Bricks
7. The soil containing greater portion of fine particles is called_____
a. Sandy soil b. Loamy soil c. Clayey soil d. Bricks
8. The soil containing same amount of large and fine particles is called_____
a. Sandy soil b. Loamy soil c. Clayey soil d. Bricks
9. Water can drain easily though_____
a. Sandy soil b. Loamy soil c. Clayey soil d. Bricks
10. The type of soil suitable for growing paddy is_____
a. Sandy soil b. Loamy soil c. Clayey soil d. Bricks
11. The type of soil suitable for growing masoor dal is
a. Sandy soil b. Loamy soil c. Clayey soil d. Bricks