

Page _____

1. How do rocks change to soil?

Ans: In the beginning, the earth was covered with hard rocks. The action of the sun, the rain and the wind broke the rocks to change into soil.

2. Is the size of the particles same in different types of soil? Explain.

Ans: No, the size of the particles is not same in different types of soil. Different types of soil has particles of different

3. How will you show that soil contains moisture?

Ans: To show that soil contains moisture. Put some soil in a small tin. Cover it with a lid. With the help of a candle heat the tin on a low flame. You will see

small droplets of water forming on the underside of the lid. This proves that soil has moisture in it.

4. What are the different kinds of soil?

Ans:- The different kinds of soil are - sandy soil, clayey soil and loamy soil.

5. Why do farmers add to the soil?

Ans: Farmers add manure to the soil because it is in humus and it makes the soil more fertile.