

- Q1: What happens when an ant stings?
- Q2: State the main difference between acids and bases.
- Q3: What is base? Name any two bases.
How can you test the presence of a base in a substance?
- Q4: Describe the process of neutralisation with the help of an example.
- Q5: What is meant by 'soil profile'?
- Q6: How is soil formed?
- Q7: Write the difference between sandy soil and clayey soil.
- Q8: How is acid rain caused? What damage is caused by acid rain?

Activity

Prepare a chart on soil profile.

★ Note Holiday homework should be submitted latest by 4th of July.

★ Prepare CH-5 for C. Test.

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