

Types of Soil

1. Fill in the blanks

- A. The mixture of rock particles and humus is called _____.
- B. Sandy soil is used to make _____ and _____.
- C. Wheat crop grows in _____ soil.
- D. Cactus plants grow well in _____ soil of deserts.
- E. Sand particles are _____ in size than the particles of gravel.

2. True or false

- A. Clayey soil has sticky nature.
- B. A sand particle has small size. They can fit close together.
- C. Discharge of chemicals from mining is the cause of soil pollution.
- D. Recycle and reuse of the products can decrease soil pollution.

3. Match the following:-

Column A	Column B
I. Sandy soil	A. Toys, pots
II. Clayey soil	B. Growing crops
III. Loam	C. Disposal of waste
IV. Soil pollution	D. Seashores

4. Answer the following questions

- A. How can soil be classified? Explain it.
- B. What is the difference between sandy soil and clayey soil?
- C. Loam soil is ideal for growing crops? How?
- D. What are the different kinds of soil found in India? Name them.
- E. What is the difference between deforestation and afforestation?