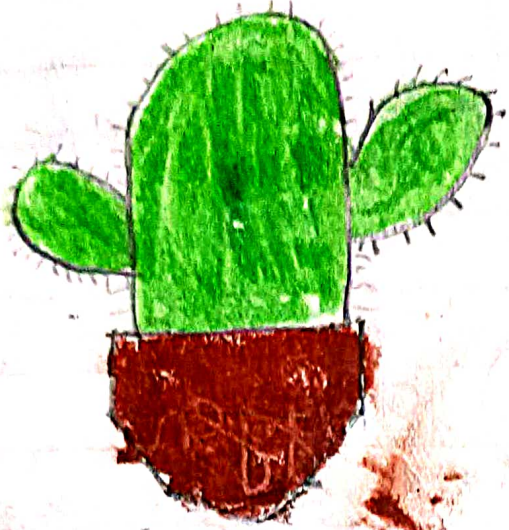
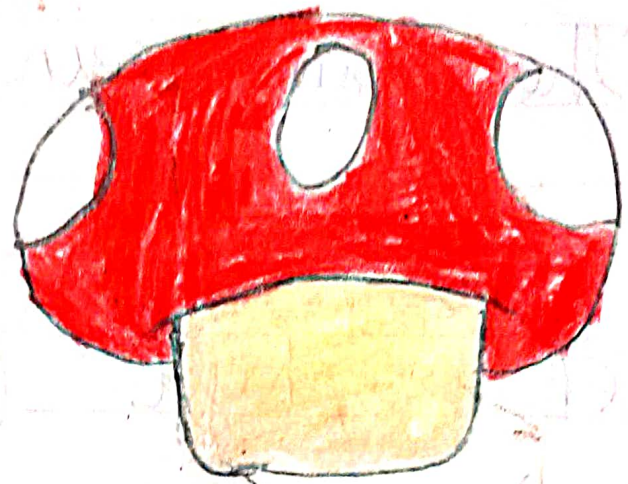


Some universal plant



Cactus



Mushroom



Moulds

4 Tick the correct answer

1 The main vein of a leaf carries

a Chlorophyll b Oxygen

c Food

2 Air enters a plant through the stomata on its

a Leaves b Flowers c stem

3 Which of the following is a non-green plant?

a Cactus b Croton c Neem

4 Removing the green

pigment in a leaf is called

- a Photosynthesis ✓
- b Bleaching ✓
- c Breathing

5 Which programme helps to save trees? ygen

- a Vanamahotsava ✓
- b Project tiger
- c operation flood

B Fill in the blanks.

1 The presence of a substance called chlorophyll makes a leaf green.

2 The process by which food is prepared in plants is

called photosynthesis

3 Stomata are openings on the underside of a leaf.

4 Moulds and Mushrooms are non-green plants.

5 Animals need food to eat and oxygen to breathe.

c Write short answers.

1 What do green leaves need to produce food?

Ans. Green leaves need to produce food chlorophyll.