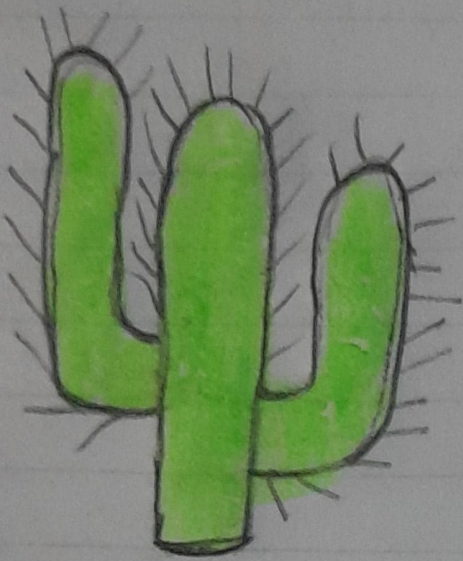


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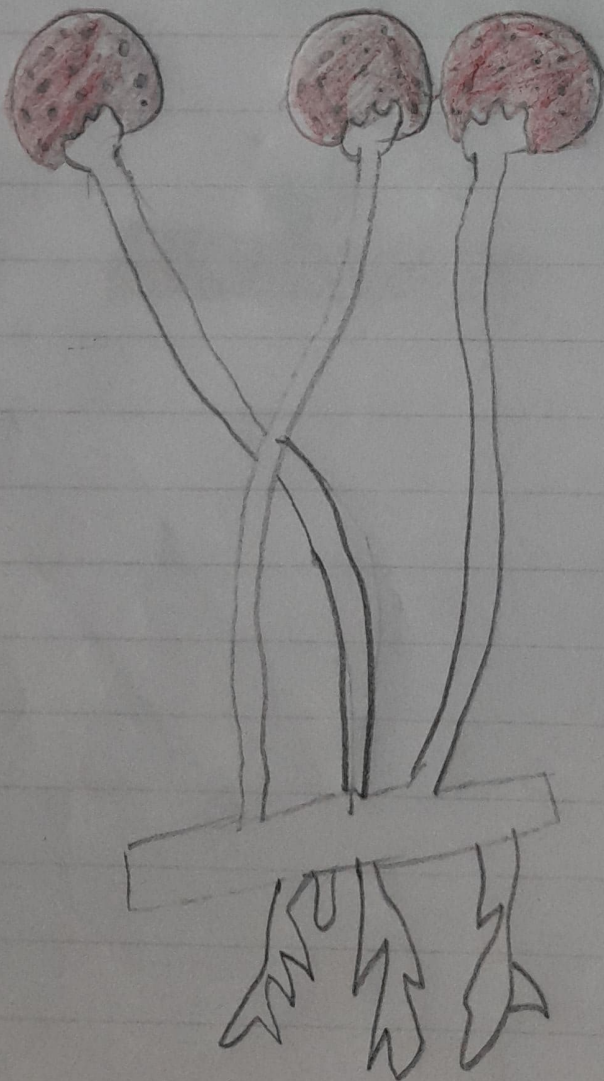
Some unusual plants



CACTUS



MUSHROOM



H.W.
14/7/21

A. 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 plants?

- 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 help to save trees?

- a. Vanema kotsava ✓ 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 Mushroom are non-green plants.
5. Animals need food to eat and oxygen to breathe.