



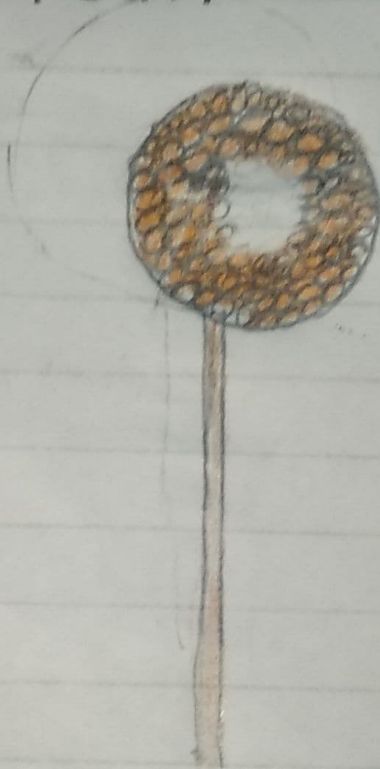
Croton



Cactus



Mushroom



~~Molds~~ Moulds

A. Tick the correct answer.

1. The main vein of a leaf carries
 (a) chlorophyll (b) Oxygen (c) Food ✓

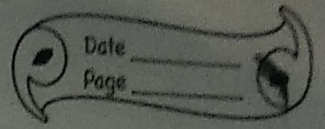
2. Air enters a plant through the stomata on its
 (a) leaves ✓ (b) flowers (c) stem

3. Which of the following is a non-green plant?
 (a) cactus (b) Croton ✓ (c) neem

4. ~~Removing~~ ^{Removal of} the green pigment in a leaf is called
 (a) photosynthesis (b) bleaching ✓ (c) breathing

5. Which programme helps to save trees
 (a) Vanamahotsava ✓ (b) Project tiger (c) Operation blood

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 starch.
3. Stomata are the openings on the under side of a leaf.
4. Moulds and mushrooms are non-green plants.
5. Animals ~~need~~ food to eat and air to breathe.

1. Sunlight, air and water is needed by a plant to make food,
2. Sunlight provides energy to a plant.
3. The food is stored in the form of starch or simple sugar.
4. Stem has chlorophyll that prepares food for the plant.
5. Yes, it has a little bit of chlorophyll.