

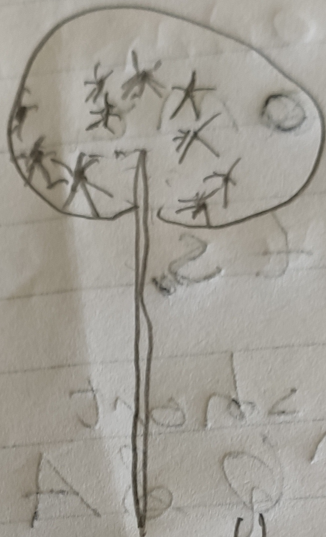
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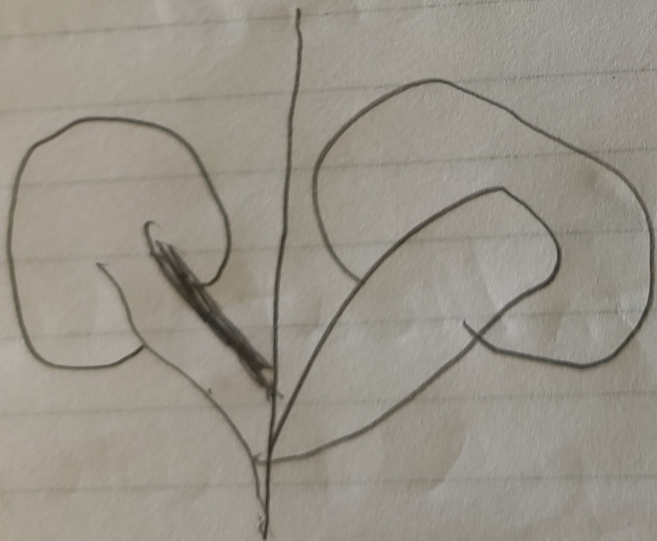
# some unusual plants



cactus



Moulds



mushroom



C. Write short answers.

Q1. What do green leaves need to produce food?

Ans: Green leaves need <sup>these things</sup> ~~this~~ to produce food is:-

1. Taking carbon dioxide from animals.
2. Need sunlight.
3. Water
4. Chlorophyll

Q2 From where do leaves get energy for preparing food.

Ans Sunlight is the energy given to plants for preparing their food.

Q3 In what form extra food is stored in plants?

Ans In plants extra food is stored in this form.

a. Seeds

b. Vegetables

c. fruits

d. stem

e. roots

Q4. Name the part of a cactus plant that prepares food?

Ans: ~~stem~~ green stems <sup>are</sup> the part of a cactus which prepare food.

Q5. Leaves of croton appear dark-red. Do these leaves have chlorophyll?

Ans. Yes they have chlorophyll but they appear dark-red because a red substance is hidden in the green chlorophyll.