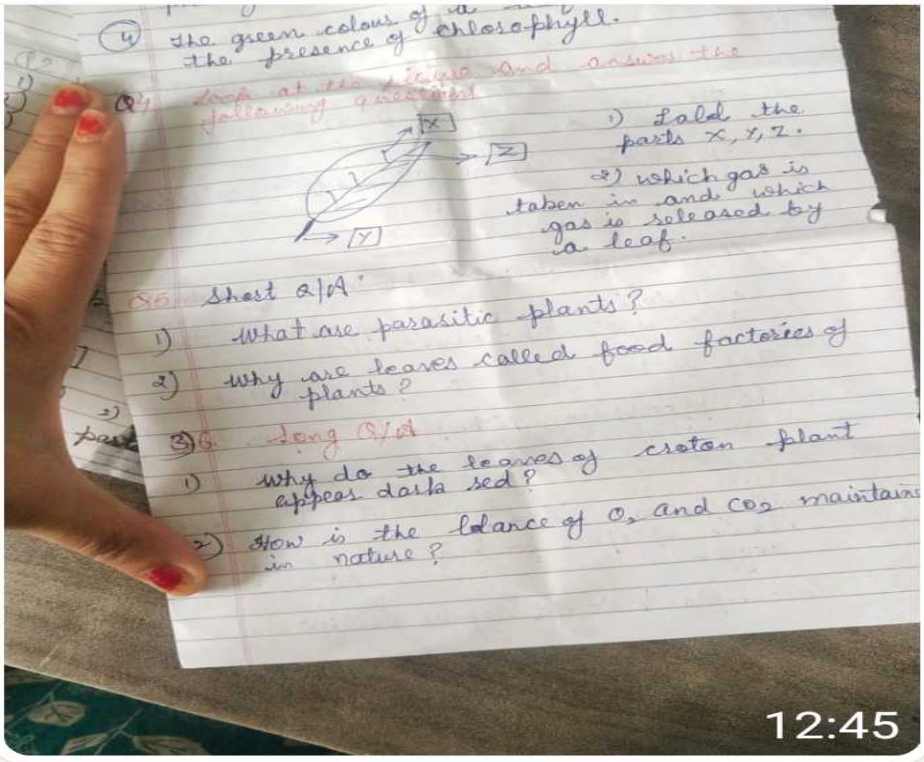
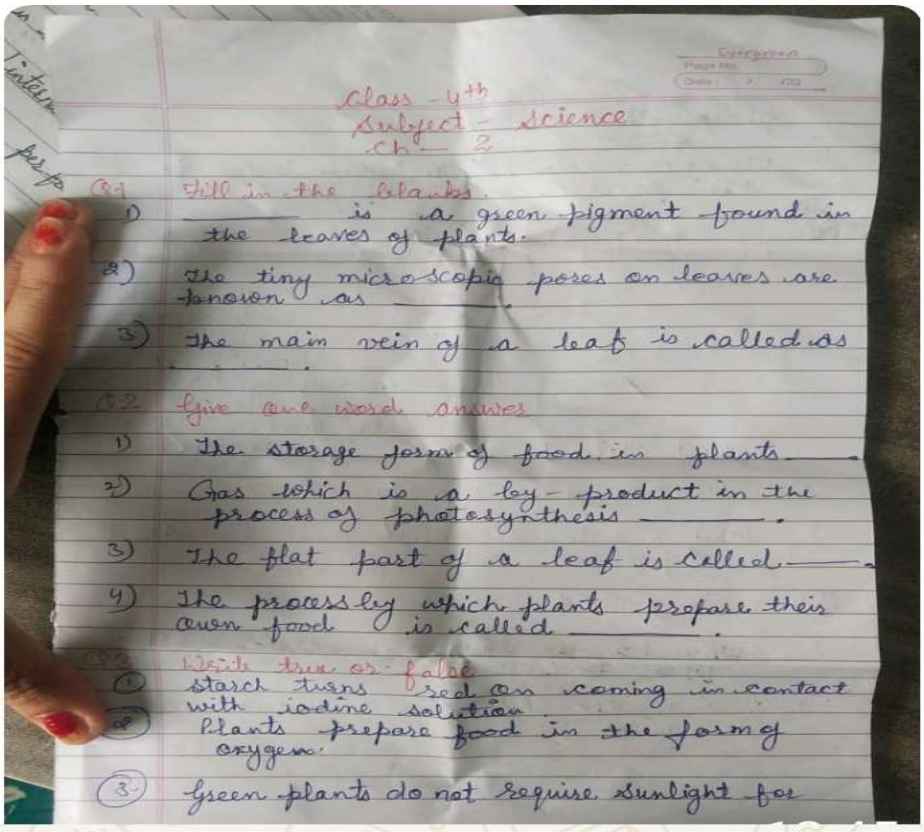
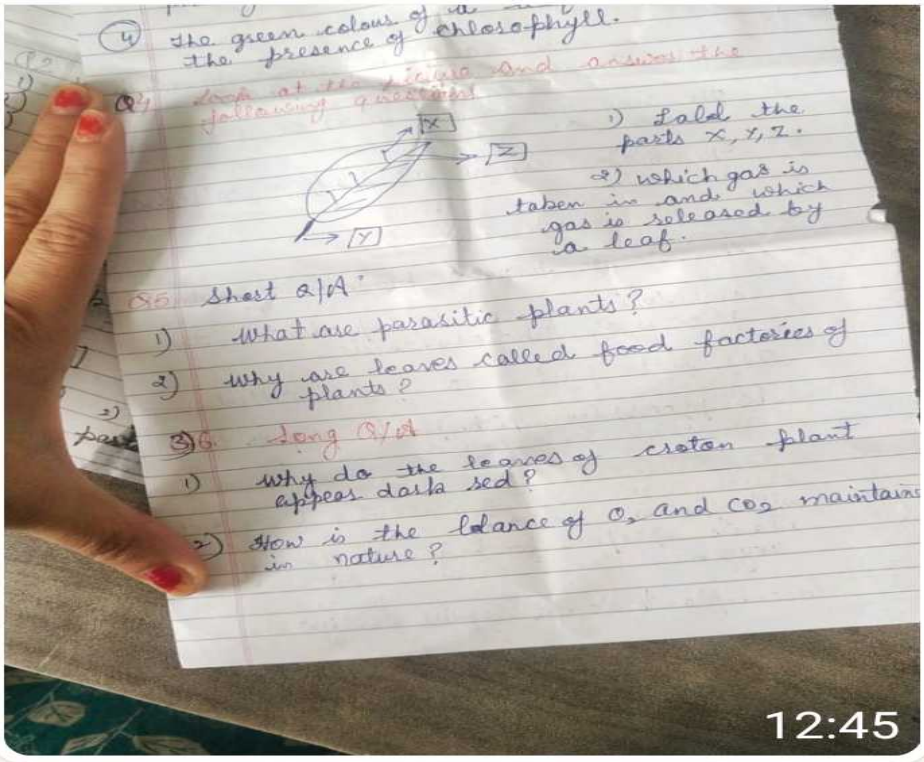
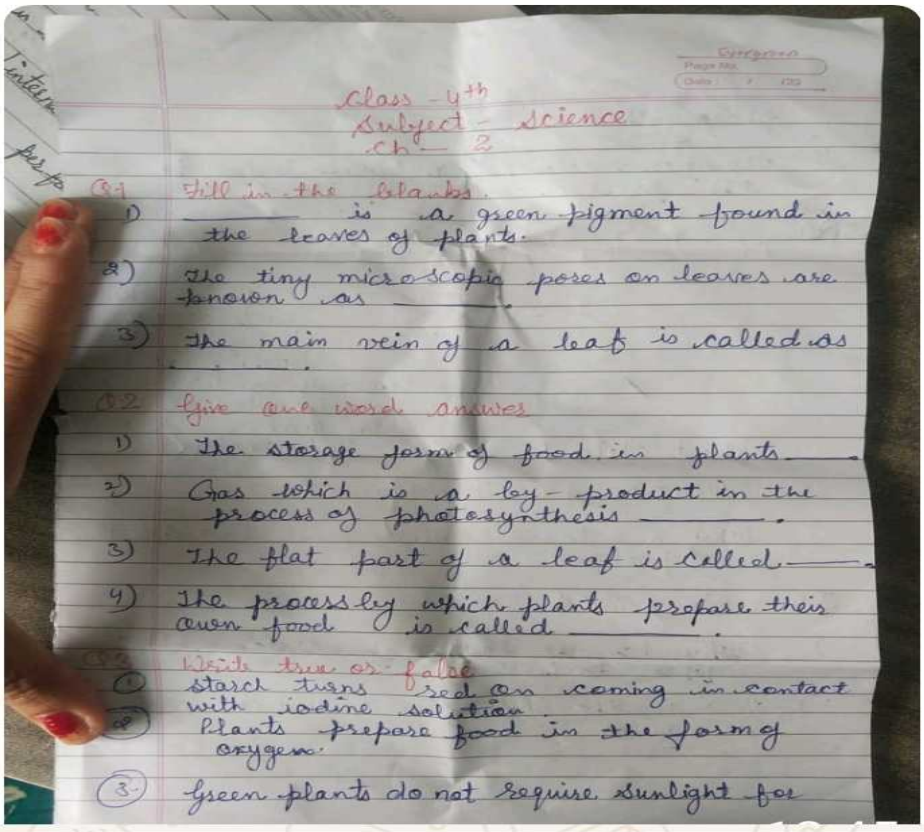

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the presence of chlorophyll.
Look at the figure and answer the
following questions
X
Z
Y
1) Label the parts X, Y, Z.
2) which gas is taken in and which gas is released by a leaf.
Short Q/A
1) What are parasitic plants?
2) Why are leaves called food factories of plants?
3) Long Q/A
1) Why do the leaves of croton plant appear dark red?
2) How is the balance of O2 and CO2 maintained in nature?
12:45

Forwarded


Class - 4th
Subject - Science
Ch - 2
Fill in the blanks.
1) _____ is a green pigment found in the leaves of plants.
2) The tiny microscopic poses on leaves are known as _____.
3) The main vein of a leaf is called as _____.
Give one word answers
1) The storage form of food in plants _____.
2) Gas which is a by-product in the process of photosynthesis _____.
3) The flat part of a leaf is called _____.
4) The process by which plants prepare their own food is called _____.
Write true or false
1) Starch turns red on coming in contact with iodine solution.
2) Plants prepare food in the form of oxygen.
3) Green plants do not require sunlight for


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