



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

27, Ballygunge Circular Rd, Kolkata- 700019

Term: Second



Sub: Science

Class: 4

Date: 7.5.20

Lesson: Plants- Living and Surviving

Topic: Some other interesting plants – Insectivorous and Parasitic Plants

WORKSHEET - 4

1. Fill in the blanks:-

- Pitcher plant is an..... plant.
- When an insect sits on the, the sensitive pair of leaves closes.
-plants steal food from other plants.
- is a green parasite with green leaves.
- The plant is a total parasite and its leaves are reduced to scales.
- An insectivorous plant gets its nutrients from

2. Match the column:-

- Dodder plant () is a green parasite.
- Mistletoe plant () eats insects.
- Insectivorous plants () steals food from other plants.
- Pitcher plant () is a total parasite.
- Parasitic plants () grow in areas where soil has insufficient nutrients.

3. Underline the correct answer:-

- Mistletoe plant- (has no chlorophyll / has chlorophyll)
- Insectivorous plants trap- (birds / insects)
- A dodder plant- (absorbs food from a host plant / makes its own food)

4. Answer in one or two words:-

- Which type of plants steal food from other plants?
- Which parasitic plant can make its own food?
- Where do the insects get trapped in the Venus flytrap plant?
- Which type of plant gets its nutrients from insects?
- In which parasitic plant the leaves reduce to brown scales?

5. Draw and colour a 'Pitcher Plant'

