



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

27, Ballygunge Circular Rd, Kolkata- 700019

Term: Second

Sub: Science

Class: 4

Date: 6.5.20

Lesson: Plants- Living and Surviving

Topic: Aquatic Plants



ANSWER WORKSHEET - 3

1. Fill in the blanks:-

- The habitats in water are called **aquatic habitats**.
- The stem of the fixed plant is **light** and **hollow**.
- Duckweed is a **floating** plant.
- The body of an **underwater** plant is **flexible** so that it can move with the water current.
- Plants that grow underwater have **narrow** and **long** leaves.

2. Write true or false:-

- The floating plants have spongy, swollen parts. **True**
- The underwater plants have stomata on their leaves which help them to breathe. **False**
- The plants found in aquatic habitats are called aquatic plants. **True**
- Water hyacinth is an example of fixed aquatic plant. **False**
- There are three types of aquatic plants. **True**

3. Match the column:-

- | | | |
|---------------|-----|------------------|
| a) Water Lily | (b) | floating plant |
| b) Duckweed | (c) | underwater plant |
| c) Pondweed | (a) | fixed plant |

4. Answer in one or two words:-

- Which type of aquatic plants keeps the pond clean?

Ans: Underwater plants

- In which part of the plant the airspace is present in an underwater plant?

Ans: Stem

- What are those plants called which are found in aquatic habitat?

Ans: Aquatic plants

- What type of leaves do fixed plants have?

Ans: Broad leaves

- The spongy, swollen parts are found in which type of aquatic plant?

Ans: Floating plants

- What type of leaves do underwater plants have?

Ans: Narrow and long

5. Draw and colour an 'Aquatic Plant' (any one type)



LOTUS



WATER HYACINTH



PONDWEED