

VIDYA BHAWAN BALIKA VIDYAPITH , LAKHISARAI

CLASS – 4

CHAPTER – 5

SUBJECT-SCIENCE

ADAPTATION IN PLANTS

DATE 11-07-20

SUBJECT TEACHER – SONI KUMARI

Based on NCERT pattern

AQUATIC PLANTS

Plants that grow in water are called aquatic Plants .

They can be classified in to

Floating Plants

Fixed Plants

Under water plants

FLOATING PLANTS

Plants that float freely in water are called floating Plants .

They have small , light body and spongy , air – filled stems which enable them to float on water easily .

Most of these plants have a fibrous root system .

Their floating leaves trap Sunlight and Carbon dioxide , and prepare food for the plant .

Ex – Water lettuce , pistia , duckweed and water hyacinth .

Don't write only read it .

B . Give reasons :

1 . Desert plants have no leaves or very few leaves .

2 . Water hyacinth has bulb – like swellings .

3 . Fixed Plants have long hollow and light stems .

4 . Under water plants have no stomata .

HOME WORK

Do it in copy .