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CLASS – 4

CHAPTER – 5

SUBJECT – SCIENCE

ADAPTATION IN PLANTS

DATE – 18 -07-20

SUBJECT TEACHER-SONI KUMARI

Based on NCERT pattern

D . Answer the following questions :

1 . What are the features of plants growing in marshy regions ?

Answer : - These are the features of plants growing in marshy regions

Plants give out breathing roots that help them to breathe .

Their leaves are very broad and are like rubber .

The roots of the trees hold the soil and give the strength to the plant .

2 . How are floating plants different from fixed plants ?

Answer : - Floating plant.

Floating plants have small , light body

and spongy air – filled stem which

help to floating in water easily .

It has fibrous root .

Fixed plant

They have long , hollow

and light stem that helps

the flower and leaves to

remain fixed .

Some plants are fibrous

Root some plants have

Tap root .

The floating leaves trap sunlight , carbon
Dioxide and prepare food for the plant.

Ex – water lettuce , pistia .

They have broad
Leaves with stomata
On the upper surface
To breathe easily .
Ex – waterlily , lotus

HOME WORK

Do CW in HW .

To remember CW .

Send in audio .