

VIDYA BHAWAN BALIKA VIDYA PITH
Shakti utthan Ashram Lakhisarai 8 11311

CLASS = 5th A + B

DATE = 26/05/2021(Wed)

SUBJECT : SCIENCE

SUB.TEC = NAINA PASWAN

BASED ON N.C.E.R.T PATTERN

CHAPTER:3 : DIFFERENT HABITATS OF PLANTS

CHECK YOURSELF: PAGE: 21

1.What do you mean by plant community ?

Ans: 1 : An assembly of different kinds of plant in a particular place is known as plant community .

2. Define Habitat .

Ans: 2 : The place or environment where a plant or animal naturally or normally lives and grow is known as Habitat.

3.What are hydrophytes ?

Ans: 3 : Plants that grow in water are called hydrophytes .

4 . Give some examples of plants growing in marine water .

Ans : 4 : Green algae Brown algae and Red algae .

CHECK YOURSELF: PAGE---22

5. Where do you find stomata in the plants which are partially submerged?

Ans : 5: Stomata are present on the upper surface of the leaf.

6. In which type of plants we see balancing roots ?

Ans : 6 : Free floating plants (Hyacinth and Duckweed).

TO BE CONTINUE.....

IN H.W. SAME WORK LEARN AND WRITE