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LAKHISARAI, 2021

CLASS : 4TH A AND B

DATE: 12.05.21

SUB : SCIENCE

SUB TEC: NAINA PASWAN

CH -- 2 , adaptations in plants and its uses

CHECK YOURSELF

PAGE : 12 AND 13.

1. What are Terrestrial plants ?

Ans 1: the plant that grows on land are called Terrestrial plants.

2. Where do you find trees like mango , banyan or sheesham ?

Ans 2: In plains areas.

3. Which trees are known as ' deciduous trees ' ?

Ans 3: Oak, Maple , Birch ,Ash , Willow, poplar, Aspen ,Beach.

4. Name two plants that grow in hilly area ?

Ans 4: Pine , Spruce, Tea , etc

5. What type of adaptation we find in desert plants ?

- **Ans 5: Thick waxy skin to reduce loss of water and to reflect heat .**
- **large fleshy stem to store water etc.**

6. Which plants show long needle like leaves ?

Ans 6 : Pines, spruces , firs and Cedars are some tree with needle shaped leaves .

7. Write the name of the plant parasite ?

Ans 7: Dodder.

8. What are the three types of aquatic plant ?

Ans 8. There are three types of aquatic plants are :

- a). floating plants ,**
- b). fixed plants and**
- c). submerged (under water)plant .**

9. What is the difference between a parasitic plant and insectivorous plant .

Ans 9: a). Plants which depend on other plant food .

Example: Mistletoe , dodder and red rattle.

b). Insectivorous plant will eat only insect .

Example: Venus fly trap , and Pitcher plant.

- **TO BE CONTINUE.....**
IN H.W. SAME WORK LEARN AND WRITE .