

Welland Goldsmith School  
Class-4.  
Subject-Science  
Chapter-2  
Adaptation In Plants.

Synopsis.

1. The place where a plant lives and grows is called its habitat.
2. Adjustment to a particular environment it is called adaptation.
3. The special features of plants help them to grow in their habitat.
4. Plants can be divided into two types.  
Terrestrial and aquatic.
5. Terrestrial plants grow on different land forms for example-plains, mountains, marshy areas and deserts.
6. They all have special features which help them in adjustment to a particular environment.
7. Rainfall temperature and soil decide which plants can grow in a particular region.
8. Aquatic plants are the plants that grow in water. They can be floating plants fixed plants and underwater plants.
9. Some plants do not have chlorophyll and are called parasites.
10. Some plants trap insects they are known as insectivorous plants.
11. Grass plants have many uses. They give us cereal grains .they are used as fodder, have medicinal value and conserve soil.

Answer these questions.

- 1 State two features of adaptation in desert plants..
2. What is a habitat?
3. What is meant by adaptation?

Name Them

1. Another name for desert plants.
2. Plants that grow in marshy areas.
3. Plant used for making mats.
4. Two plants of cold climate.
5. Two parasitic plants.
6. Plants which give us grains.

Exercises from page 12

- A) fill in the blanks.
- B) match the following.
- C) true or false.