

VIDYA BHAWAN BALIKA VIDYAPEETH

STUDY MATERIAL SCIENCE CLASS-VII

Date 29/08/2020

Teacher : Poonam Kumari

▶ 8. Reproduction in plants

▶ ASSIGNMENT :

1. Explain spore formation.
2. Draw a diagram explaining spore formation in fern.
3. What is the condition require for algae to grow by the process of fragmentation?
4. Write the advantages of vegetative propogation.

Sexual Reproduction :

Flowers are the reproductive part of a plant. They help the plants in sexual reproduction and producing fruits and seeds. In sexual reproduction, a male cell is produced by the male part of a flower which fuses with a female cell produced by the female part of the flower. These cells are called gametes, which when combined form a zygote by the process called fertilisation.