



GENERAL SCIENCE

CH.12: Reproduction in plants

Name: _____

Class: VII Sec: ____

- Which of the following is not a part of pistil?
a) Stigma b) Filament c) Ovary d) Style
- Which of the following parts of a plant take part in sexual reproduction?
a) Flower b) seed c) fruit d) branch
- The ovaries of different flowers may contain
a) Only one ovule b) one or more ovule c) only two ovules d) many ovules
- Which of the following statements is/are true for sexual reproduction in plants?
a) Plants are obtained from the seeds b) two plants are always essential
c) Fertilisation occurs after pollination d) Only insects are agents of pollination
- Mature ovary forms the
- Pollen grain falls on ----- of pistil.
- The male reproductive part of flower is -----.
- develops into a new plants.
- Ovule forms.....
- Name two types of flowers on the basis of reproductive parts present in them. Give an example each.
- What is fertilization? Where fertilization takes place in plants?
- Write the functions of fruit?
- What is vegetative reproduction? Write its advantage.
- Name the type asexual reproduction in following organisms.
 - Yeast
 - Bread mold
 - Rose
 - Banana
 - Bacteria