

DPP

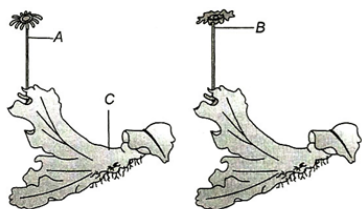
DAILY PRACTICE PROBLEMS

Class : XIth
Date :

Subject : BIOLOGY
DPP No. : 2

Topic :- Plant Kingdom

- In gymnosperm dominant phase is
a) Sporophyte b) Gametophyte c) Haploid d) Diploid
- In liverworts asexual reproduction takes place by
a) Gemmae and fragmentation of thalli
b) Fragmentation and zoospores
c) Gemmae formation and spores formation
d) Isogamy and anisogamy
- Which of the following is the amphibians of the plant kingdom?
a) Angiosperms b) Pteridophytes c) Gymnosperm d) Byrophytes
- Identify the scientists worked extensively on chlorophyllous and non-chlorophyllous thallophytes, respectively.
I. Iyenger II. Swaminathan
III. Metha IV. Maheswari
a) I and IV b) I and III c) II and III d) III and IV
- Sago starch is obtained from
a) *Cedrus* b) *Taxus* c) *Pinus* d) *Cycas*
- In angiosperms endosperm is
a) Haploid b) Diploid c) Triploid d) None of the above
- Observe the diagrams given below and choose the correct option out of A of C, in which all the three items A, B and C are rightly identified



- A-Antheridiophore, B-Archegoniophore, C-Endospore
- A-Archegoniophore, B-Antheridiophore, C-Gemma cup
- A- Antheridiophore, B-Archegoniophore, C-Gemma cup

