

- Sol:** PSTD is caused by viroid

- 1) Inert outside their specific host cell
- 2) Obligate parasite
- 3) Passes through bacteria proof filter
- 4) All statements are correct

**Sol:** Viruses are smaller than bacteria.

1) Cuscuta                      2) Dionaea                      3) Pitcher plant                      4) Utricularia

**Sol:** Cuscuta is total stem parasite

- 1) Only sexual phase is found
- 2) Only asexual or vegetative phase are known
- 3) Both asexual and sexual phase are known
- 4) Reproduction in these fungi is absent

**Sol:** Sexual stage is absent or not reported in deuteromycetes

A) Mycelium branched and septate  
B) Asexual spores are generally not found  
C) Vegetative reproduction by fragmentation is common  
D) Sex organs are absent but plasmogamy is by fusion of two somatic cells of different strains or genotype

1) Phycomycetes                      2) Basidiomycetes                      3) Deuteromycetes                      4) Ascomycetes

**Sol:** Sex organs absent in basidiomycetes plasmogamy occur by fusion of somatic cell

A) Asexual reproduction by zoospores or aplanospores  
B) Fusion of gametes may be isogamous, anisogamous or oogamous  
C) Mycelium is aseptate and coenocytic  
D) Spores are endogenously produced in sporangium

1) Ascomycetes	2) Deuteromycetes
3) Phycomycetes	4) Basidiomycetes

**Sol:** Phycomycetes may be aquatic

**17. The habitats of phycomycetes are**

# Mcq Plant Physiology

**R.L. Arya,S. Arya,A. Das,Vaishali**



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