

1. Seeds are not formed in :
 (A) Thallophyta (B) Bryophyta (C) Pteridophyta (D) All of these
2. Classification of plantae kingdom is based on :
 (A) Differentiation of plant body (B) Presence or absence of conducting tissues
 (C) Ability to bear seeds and enclosed within fruits (D) All of these
3. Which of the following statement is not correct for Bryophyta ?
 (A) Plant body is commonly differentiated into stem and leaf like structure
 (B) They are not produced seeds and flowers
 (C) They have specialized conducting tissues
 (D) None of these
4. Moss and ferns are included in :
 (A) Pteridophyta and Gymnosperms (B) Gymnosperms and Angiosperms
 (C) Thallophyta and Bryophyta (D) Bryophyta and pteridophyta
5. Which of the following is bryophytes ?
 (A) Liverworts (B) Ferns (C) Conifers (D) Algae
6. Glycogen is present in the form of stored food in :
 (A) Plants (B) Animals (C) Fungi (D) Both (B) and (C)
7. Monocot plant possesses :
 (A) Isobilateral leaves (B) Trimerous flowers
 (C) Seeds with single cotyledon (D) All of these
8. Main plant body is gametophyte in :
 (A) Algae (B) Fungi (C) Mosses (D) All of these
9. Seeds are not enclosed within fruits :
 (A) Pinus (B) Cycas (C) Mango (D) Both (A) and (B)
10. Cotyledon, plumule and Radicle are the parts of :
 (A) Flower (B) Seed (C) Stem (D) None of these

FILL IN THE BLANKS :

11. Main plant body in Gymnosperms is _____.
12. Seeds of dicot plants have _____ cotyledons.
13. Pinus, Cycas and Deodar plants are the examples of _____ plants.