

ARJUNA (NEET)

BIOLOGICAL CLASSIFICATION

DPP-07

- Which of the following is considered as ancestor of animals?
A. diatoms B. dinoflagellates
C. protozoa D. euglena
- Which of the following shows metaboly?
A. diatoms B. dinoflagellates
C. Euglena D. paramecium
- Pellicle of euglena isrich?
A. silica B. chitin
C. cellulose D. protein
- Creeping movement shown by Euglena is?
A. hypophysis
B. metaboly
C. peristaltic
D. none
- In Euglena the flagella develop from?
A. flagellin
B. single basal granule
C. two basal granules
D. centromere
- The fruiting of slime mould or fungi is called?
A. sporangium
B. sporoderm
C. sporocarp
D. none
- Sleeping sickness is due to?
A. Plasmodium B. Trypanosoma
C. flagellate protozoa D. more than one
- Pseudopodia help in?
A. food capturing B. movement
C. metaboly D. more than one
- Which of the following is not related to Euglena?
A. metaboly
B. paraflagellar body
C. pellicle
D. central vacuole
- Nuclear dimorphism is shown by?
A. *Paramecium* B. *Plasmodium*
C. *Euglena* D. *Trypanosoma*
- Fungi preferconditions
A. dry and warm
B. cold and humid
C. warm and humid
D. dark and dry
- The network of hyphae is called?
A. mycelium B. sporocarp
C. ascus D. hypophysis
- Aseptate hyphae are
A. uninucleated B. with dolipores
C. coenocytic D. more than one
- Which of the following is most common asexual spore in fungi?
A. auxospore B. zoospore
C. akinete D. conidia
- Which of the following is related to fungi?
A. lichen B. mycorrhiza
C. chitin cell wall D. all

ANSWERS KEY

1. (A)
2. (C)
3. (D)
4. (B)
5. (C)
6. (C)
7. (B)
8. (D)
9. (D)

10. (A)
11. (C)
12. (A)
13. (C)
14. (D)
15. (D)



Note - If you have any query/issue



Mail us at support@physicswallah.org