



Yakeen NEET 2.0 - 2026

Biological Classification Botany By Rupesh Chaudhary Sir

Practice Sheet - 01

1. Incorrect
(A) Many attempt done to classify organism
(B) they are not using scientific criteria earlier
(C) criteria was like use of organism (food shelter etc.)
(D) Linnaeus was first to attempt scientific basis for classification
2. Incorrect
(A) Aristotle first time scientific approach
(B) divided living organism into plants and animals
(C) classify plants into herb, shrubs, tree
(D) use reproductive criteria
3. Linnaeus (Correct)
A. Two kingdom classification (Plantae and animalia)
B. distinguish between prokaryote and eukaryote
C. didn't distinguish between autotrophs and heterotrophs
D. distinguish unicellular & multicellular organism
E. not distinguish between green plants & fungi (autotrophs)
F. Large number of organism didn't fall in any of two category
Options
(A) 2
(B) 3
(C) 4
(D) 5
4. Incorrect
(A) two kingdom was found inadequate
(B) need to realise to include others character also other than morphology
(C) cell structure, cell wall composition, nutrition, habitat etc.
(D) classification didn't undergoes any changers over the time
5. Incorrect
(A) Plants and animal kingdom constant in all classification
(B) organisms under these kingdoms were changing
(C) R.H Whittaker proposed (1869) five kingdom classification
(D) main criteria was cell structure, body organisation, nutrition, reproduction, not phylogeny
(E) Both D & C are incorrect
6. Incorrect
(A) three domain : Eubacteria, Archaea, Eukarya
(B) Monera divided into two domains
(C) earlier system includes bacteria, BGA, fungi, mosses, ferns, gymnosperm, angiosperm under plants
(D) all are correct
7. Incorrect
(A) Two kingdom brought together bacteria, BGA, with other groups which were eukaryotic
(B) chlamydomonas (unicellular) & spirogyra (Multicellular) placed separately in two kingdom classification
(C) fungi and green plants show different cell wall composition even placed separately as per 2 Kingdome Classification
(D) both B and C are incorrect
8. Correct
(A) All unicellular eukaryotes placed in plantae
(B) all prokaryote placed in protists
(C) kingdom protists brought together amoeba, paramecium and chlorella chlamydomonas
(D) amoeba earlier placed in planatae kingdom
(E) chlorella earlier placed in animalia kingdom



Answer Key

1. (D)
2. (D)
3. (B)
4. (D)

5. (E)
6. (A)
7. (D)
8. (C)



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