

 <b>Regular Analysis through Continuous Exercise</b>	<b>TARGET : CBSE</b> <b>PRE-NURTURE COURSE</b> <b>CLASS-IX : PHASE-I</b>
<b>RACE # 02</b>	<b>DIVERSITY IN PLANTS</b>
<b>BIOLOGY</b>	
<b>Student Name :</b> _____ <b>Form No.</b> _____	

1. Unicellular organisms having chloroplasts are placed in the kingdom.  
 (A) Plantae (B) Protista (C) Monera (D) Animalia
2. Fungi having :  
 (A) Mycelium (B) Glycogen (C) Chitin (D) All of the above
3. Kingdom protista having :  
 (A) Unicellular prokaryotic animals  
 (B) Unicellular and multicellular animals and plants  
 (C) Unicellular eukaryotic animal plant and fungi  
 (D) Unicellular eukaryotic plants only
4. Which of the following have cell wall but not perform photosynthesis ?  
 (A) Blue green algae (B) Chlamydomonas (C) Yeast (D) Amoeba
5. Which of the following is/are related to prokaryote cell ?  
 (A) Nucleus (B) Nucleoid (C) Mesosome (D) Both (B) and (C)
6. Which is common in fungi, blue green algae, bacteria and plants ?  
 (A) Chloroplast (B) Flagella (C) Cellwall (D) Nucleus
7. Lichen is the association between :  
 (A) Bacteria and algae (B) Algae and fungi (C) Bacteria and fungi (D) None of these
8. Body of plants which are not differentiate into root stem and leaves :  
 (A) Rhizoid (B) Thallus (C) Mycelium (D) All of these
9. The most simple and primitive plants are placed in :  
 (A) Bryophyta (B) Thallophyta (C) Pteridophyta (D) Gymnosperms
10. Eukaryotic and multicellular body designs are not found in :  
 (A) Monera (B) Protista (C) Plantae (D) Both (A) and (B)

**FILL IN THE BLANKS :**

11. Chlorophyll lack muticellular and eukaryotic organisms which have cell wall are called \_\_\_\_\_
12. Cell wall of bacterial cell is made up of \_\_\_\_\_
13. Amoeba belongs to kingdom \_\_\_\_\_