

## 9th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	What roles does magnesium play in plants.	A. Aids in water transport B. Is a component of chlorophyll C. Promotes early root formation D. Involved in enzyme functions
2	The kingdom to which the algae belongs is.	A. Plantae B. Animalia C. Protista D. Fungi
3	Which of the following are not types of transpiration .	A. Stomata B. Lenticular C. Root D. Cuticular
4	In which one of the following method of artificial vegetative propagations a new plant can be grown on another plant.	A. Cutting B. Grafting C. Tissues culturing D. Cloning
5	Which of the following is the benefit of sexual reproduction.	A. This is rapid way of reproduction B. This is complex mechanism of reproduction C. It contributes genetic variability in successive generations D. It can occur any time in life cycle.
6	Which of the following is a key characteristics that distinguishes eukaryotic cells from prokaryotic cells?	A. Lack of a cell wall B. Absences of ribosomes C. Presence of a nucleus D. Smaller size
7	A child left a carton on the lawn for two days, When the carton was picked up, the grass under it had turned yellow. What caused the grass to change colour.	A. Lack of oxygen B. Lack of water C. Lack of light D. Lack of carbon dioxide
8	The kingdom of which the algae belongs is.	A. Fungi B. Protista C. Animalia D. Plantae
9	Which of the following cell organelles does not contain DNA.	A. Nucleus B. Chloroplast C. Lysosomes D. Mitochondria
10	Which of the following parts of the flower are called accessory whorls	A. Calyx and gynoecium B. Calyx and corolla C. Androecium and corolla D. Androecium and gynoecium
11	Which of the following is not function of roots in plants.	A. photosynthesis B. Absorption of water C. Anchor the plant D. Nutrient absorption
12	Growing an entirely new plant from part of the original plant is called.	A. Budding B. Vegetative propagation C. Regeneration D. Fragmentation
13	Which kingdom includes eukaryotic multicellular and absorptive heterotrophs.	A. Fungi B. Protista C. Monera D. None of above
14	Which of these produces carbon dioxide.	A. Electron transport chain B. Krebs cycle C. Glycolysis D. Photosynthesis
15	Which of the following character is not related to Animalia.	A. Eukaryotic B. Multicellular C. Autotrophs D. Heterotrophic

		D. Heterotrophs
16	Ribosomes are composed of.	A. RNA and Carbohydrates B. DNA and Protein C. RNA and protein D. Carbohydrates and lipids
17	Which does yield energy.	A. Anabolism B. Catabolism C. Metabolism D. None of these
18	During translation, sequence of amino acids in the protein decided on the basis of sequence of nucleotides in.	A. mRNA B. tRNA C. rRNA D. DNA
19	What is the correct experiment to know that Plasmodium destroys blood cells?	A. Examine the blood of a single healthy person B. Examine the blood of some healthy and also some infected persons C. Allow mosquito to bite a healthy person and examine his blood D. Examine the blood of a single infected person
20	Which of the following organisms is a prokaryote.	A. amoeba B. Escherichia coli C. Human D. Mushroom