

## Biology 9th Class Urdu Medium Online Test

Sr	Questions	Answers Choice
1	The branch of biology which deals with classification is.	A. Botay B. Genetics C. Systematic D. Taxonomy
2	The branch of biology which deals with classification is	A. Botany B. Genetics C. Taxonomy D. Systematic
3	What does biodiversity refer to.	A. The speed at which species evolve B. The number of cells in an organisms C. The variety of living organisms in an area D. The quantity of water bodies in a region
4	Why are viruses challenging to classify within traditional biological kingdoms.	A. They lack cellular structure and organelles B. They are larger than most bacteria C. They have a complex nervous system D. They can perform photosynthesis
5	Why are fungi classified as heterotrophs.	A. From symbiotic relationships with plants B. Absorb nutrients C. Have chitin in cell wall D. Reproduce by spores
6	Which kingdom includes organisms that are primarily unicellular, eukaryotic, and often heterotrophic.	A. Protista B. Archaea C. Plantae D. Fungi
7	Which of the following is a key characteristic that distinguishes eukaryotic cells from prokaryotic cells?	A. Lack of a cell wall B. Absence of ribosomes C. Presence of a nucleus D. Smaller size
8	Which of these organisms belong to the domain Eukarya.	A. Coronavirus B. Yeast C. Escherichia coli D. None of these
9	Which of these statements is NOT related to bacteria.	A. Have chlorophyll in their chloroplast B. Cell wall made of peptidoglycan C. Do not have a nucleus D. Most are heterotrophic
10	Which characteristic is unique to organisms in the domain Archaea?	A. Cell walls made of peptidoglycan B. Presence of a nucleus C. Ability to live in extreme environments D. Lack of ribosomes
11	Which of the following taxonomic ranks represents the broadest rank of classification.	A. Species B. Domain C. Kingdom D. Genus
12	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