

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

Sr	Questions	Answers Choice
1	Lactic acid fermentation occurs in .	A. Protozoans B. Aerobes C. Yeasts D. Skeletal muscles of humans
2	The two kingdom Classification system divided into which of the following.	A. Animalia and fungi B. Animalia and Plantae C. Archaea and Bacteria D. Plantae and Monera
3	If a data set has no repeated values what is the mode.	A. There is no mode B. The median value C. The average of the data set D. The highest value
4	Pepsin enzyme works in.	A. Large intestine B. Small intestine C. Stomach D. Heart
5	When constructing a bar chart which axis usually represents the categories.	A. Vertical axis B. Horizontal axis C. Both axes equally represent the categories D. Neither axis represents the categories
6	Which of the following is an example of vegetative propagation through runners.	A. Ginger B. Strawberry C. Potato D. Onion
7	Which kingdom includes eukaryotic multicellular and absorptive heterotrophs.	A. Fungi B. Protista C. Monera D. None of above
8	What is the primary method of reproduction in yeast.	A. Binary fission B. Spore formation C. Fragmentation D. budding
9	The middle value for a data set when the values are arranged in ascending or descending order is called.	A. Mode B. Mean C. Median D. None above
10	Which of the following statement correctly represents ribosomes.	A. They are present only in eukaryotic cell B. They are produced in the nucleus then migrate to the cytoplasm where they synthesize proteins C. They are covered by single membrane D. All ribosomes are attached to the inner surface of RER
11	The kingdom to which the algae belongs is.	A. Plantae B. Animalia C. Protista D. Fungi
12	A red blood cell and a plant root hair cell both have.	A. Cellulose cell wall B. Large surface area C. Haemoglobin D. Nucleus
13	In the life cycle of flowering plants, which structure is triploid (3n)?	A. Egg B. Sperm C. Endosperm nucleus D. Fusion nucleus
14	What is true about cellulose.	A. It provides structural support in plants B. It is soluble in water

		C. It is digestible by human digestive system D. It is sweet in taste
15	What is produced during respiration.	A. CO <sub>2</sub> B. CO <sub>2</sub> and H <sub>2</sub> O C. H <sub>2</sub> O D. N <sub>2</sub>
16	What are the products of light reactions in photosynthesis.	A. ATP, NADPH and oxygen B. ATP and NADP C. ATP, PGA and oxygen D. PGA and oxygen
17	The branch of biology which deals with classification is.	A. Botany B. Genetics C. Systematic D. Taxonomy
18	The endospore nucleus is.	A. Triploid B. Haploid C. Diploid D. Tetraploid
19	The study of plants is called	A. Botany B. Biology C. Zoology D. Microbiology
20	Why is meiosis II necessary after meiosis I?	A. To replicate chromosomes B. To separate sister chromatids C. To ensure genetic recombination D. To reduce chromosomes number