

## 10th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	_____ carry nerve impulse away from cell body.	A. Dendrites B. Axons C. Dendrone D. Nerve fibre
2	Most of the gaseous exchange in a leaf occurs through.	A. Stomata B. General surface C. Cuticle D. lenticels
3	Ectoparasite is	A. Ascaris B. Amoeba C. Leech D. Plasmodium
4	How do submerged aquatic plants primarily exchange gases with their environment?	A. Through specialized stomata on their leaves. B. Via lenticels present on their stems. C. Across their entire general body surface. D. Only through their root hairs.
5	The animal whose DNA has been changed is called:	A. Transformed B. Transgenic C. Monohybrid D. Dihybrid
6	How many contrasting pairs of characters of pea plant were studied by Mendel?	A. one B. three C. five D. seven
7	Which organ filters the blood.	A. Intestine B. Kidney C. Stomach D. Brain
8	The process by which essential substances like glucose, amino acids, and some salts are reabsorbed from the filtrate back into the blood in the renal tubules is called:	A. Filtration B. Secretion C. Reabsorption D. Excretion
9	The longitudinal section of kidney shows the outer part.	A. Renal cortex B. Renal medulla C. Renal Pyramids D. renal Pelvis
10	The loss of water in the form of drops from tips of leaf is called.	A. Evaporation B. Transpiration C. Guttation D. Excretion
11	This product is used in the production of soap.	A. Glycerol B. Formic Acid C. Sulphuric Acid D. Acrylic
12	Which bone is part of the appendicular skeleton?	A. Skull B. Vertebral column C. Sternum D. Pectoral girdle
13	Medicines prepared in a laboratory are called.	A. Synthetic B. Plants made C. Animals made D. Mineral made
14	Which type of asexual reproduction is found in hydra and corals?	A. Fragmentation B. Spore formation C. Budding D. Regeneration

15	Which part of flower is changed into fruit?	B. Ovary C. Petals D. Anther
16	The human urinary system consists of.	A. Rectum, Lungs, kidneys, ureters B. Kidneys, ureters, urinary bladder C. Skin, liver, lungs, kidneys D. Kidneys, ureters, urinary bladder, urethara
17	What is the function of the ureter?	A. To store urine. B. To carry urine from the kidney to the bladder C. To carry urine out of the body D. To remove waste from the blood
18	Which joints allow no movement?	A. Moveable joints. B. Slightly moveable joints C. Immoveable joints D. None of these
19	In retina the photosensitive cells are:	A. rods B. cones C. neurons D. both A and B
20	Find the correct match for the fermentation product and the organism involved.	A. Formic acid-Sacchchromyces B. Ethanol-Saccharomyces C. Ethanol-Aspergillus D. Glycerol-Asperilus