

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

Sr	Questions	Answers Choice
1	Which one of the following is not an endoparasite?	A. Ascaris B. Plasmodium C. Mosquito D. Entamoeba
2	the depression near the centre of concave area of kidney is called.	A. Cortex B. Hilus C. Medulla D. Pyramids
3	Which type of coordination is present in plants:	A. Chemical Coordination B. Mechanical Coordination C. Nervous Coordination D. Electrical Coordination
4	Human Insulin was prepared by bacteria first time.	A. 2002 B. 1990 C. 1970 D. 1978
5	Corals reproduce by means of:	A. Binary fission B. Fragmentation C. Budding D. Sexual Reproduction
6	When the reproductive cycle stops in female, _____ hormones is less produced.	A. Androgen B. Esterogen C. Insuline D. None of these
7	Drug derived from minerals.	A. Morphine B. Aspirin C. Antitoxin D. Tuncher iodine
8	These are unit of inheritance :	A. Genes B. Alleles C. Phenotype D. Genotype
9	In the food chain "grass→grasshopper"→sparrow→ hawk",the secondary consumers is:	A. grass B. grasshopper C. sparrow D. hawk
10	The cardiotonic known as digitalis, is obtained from a plant:	A. Accacia B. Brassica C. Mimosa D. Fox glove
11	All the alveoli of one side unite to form:	A. Lung B. Kidney C. Thorax D. Chest Box
12	Which of these addictive drugs are also used as painkillers?	A. Narcotics B. Sedatives C. Hallucinogens D. All can be used
13	Point of attachment is pulled when a muscle contracts is called.	A. Origin B. Insertion C. Both a and b D. None of these
14	Normal pH of blood is maintained at.	A. 7.35 -7.40 B. 7.35-7.45 C. 7.30-7.40 D. 7.30-7.45
15	Which of these is an anti-viral proteins?	A. Urokinase B. Thymosin C. Insulin D. Interferon

16	The drugs used to reduce pain are known as:	A. Analgeics B. Antiseptics C. Antibiotics D. Sedatives
17	In an adult man the average urine formation in a day is.	A. 4 litre B. 1.3 litre C. 1.4 litre D. 3 litre
18	Arthritis means:	A. fracture B. inflammation C. crystallization D. deficiency of calcium
19	Total chemicals in tobacco smoke are:	A. 1000 B. 2000 C. 3000 D. 4000
20	The accumulation of urea and other nitrogenous waste products in the blood due to kidney failure is known as:	A. Glycosuria B. Uremia C. Hematuria D. Albuminuria