

Biology FSC Part 2 Chapter 15 Online MCQ's Test

Sr	Questions	Answers Choice
1	Bowman capsule continues as extensively convoluted proximal tubule loop of henle and the distal tubule which empties into	A. Collecting tubules B. Malpighian tubules C. Renal tubules D. Neural tubules
2	Glomerular filtrate are reabsorbed in.	A. Promimal tubule B. Loop of Henle C. Distal tubule D. Bowman's capsule
3	About 500 ml water is needed to excrete 1g of ammonia	A. Hydrogen B. Oxygen C. Nitrogen D. Helium
4	The homeostatic thermostat is present in.	A. Pituitary B. Hypothalamus C. Kidney D. Pancreas
5	They have adaptations for reduced rate of transpiration.	A. Halophytes B. Hydrophytes C. Mesophytes D. Xerophytes
6	Abdomen has a peritoneal cavity lined by a thin epithelium called	A. Pericardium B. Peritoneum C. Scrotal sac D. Pleura
7	Bats and humming birds are called.	A. Ectotherms B. endotherms C. Heterotherms D. Mesotherms
8	The excretory product with require minimum water for its removal.	A. Urea B. Uric acid C. Creatinine D. Ammonia
9	The primary structure for eliminating waste products in man are	A. Liver B. Kidneys C. Stomach D. Both a & b
10	High degree of renal failure is also called as.	A. uremia B. Leukemia C. Anemia D. Lithotripsy
11	A plant is adapted to remove the flooding of its cells in fresh water.	A. Mesophyte B. Cactus C. Hydrophyte D. Xerophyte
12	The most concentrated external environment is termed as.	A. Hypotonic B. Hypertonic C. Osmotic D. Isotonic
13	Which one the following structures of kidney is involved in the production of concentrated rein.	A. Glomerulus B. Juxtamedullary nephron C. Cortical nephron D. Vasa recta
14	Fresh water flatworms excrete very dilute	A. Plasma B. Tissue fluid C. Fluid D. Urine
15	Hag fishes are	A. Osmoregulators B. Isotonic C. Hypertonic D. Hypotonic

16	Bilirubin damages brain cells and turn the skin and whites of eyes yellow, condition is known as.	A. Hepatitis B. Leukamia C. Jaundice D. Botulism
17	Pressure filtration is kidney specifically occurs at	A. Vasa recta B. Bowmann's capsule C. Urine collecting D. Loop of henle
18	Contractile vacuoles are found in.	A. Plants B. Fresh water protozoa C. Marine plants D. Pino cytosis
19	Urine leaves the kidney through aduct called.	A. Urethara B. Pelvis C. Ureter D. Naphron
20	End product of hemoglobin breakdown is.	A. Uric acid B. Urea C. Bilirubin D. Ammonia
