

Biology FSC Part 2 Chapter 15 Online MCQ's Test

| Sr | Questions | Answers Choice |
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| 1 | Liver also has numerous crucial functions of. | A. Osmoregulation B. Homeostasis C. Thermoregulation D. Excretion |
| 2 | A pair of kidneys consists of millions of functional units called | A. Nephrons B. Neurons C. Dendrons D. Flatirons |
| 3 | Animals inhabiting environment with acute shortage water excrete | A. Ammonia B. Uric acid C. Allantion D. Urea |
| 4 | Urea is produced in | A. Lungs B. Liver C. Kidney D. Pancreas |
| 5 | The most concentrated external environment is termed as. | A. Hypotonic B. Hypertonic C. Osmotic D. Isotonic |
| 6 | Th elateal walls of the chest cavity of man are composed of the: | A. Ribs B. Intercostals Muscles C. Ribs and intercoastal muscles D. Ribs ,Intercostals Muscles & diaphragm |
| 7 | Earthworm is the ideal example of tubular excretory system called | A. Protonephridia B. Mesonephridia C. Metanephridia D. Prenephridia |
| 8 | The incidence of uric acid kidney stones is. | A. 10% B. 15% C. 20% D. 70% |
| 9 | Bats and humming birds are called. | A. Ectotherms B. endotherms C. Heterotherms D. Mesotherms |
| 10 | High degree of renal failure is also called as. | A. uremia B. Leukemia C. Anemia D. Lithotripsy |
| 11 | Which one is not a mesophyte. | A. Brassica B. Mango C. Rose D. Cacti |
| 12 | Animals that do not require to adjust their internal osmotic state actively are known. | A. Osmoregulators B. Osmocorformers C. Terrestrials D. Hypertonic |
| 13 | The most toxic nitrogenous waste in animals is. | A. Uric acid B. ammonia C. Creatinine D. Urea |
| 14 | the active uptake of sodium in the loop of Henle is provided by the actioon of hormone | A. Cortisone B. Testosterone C. Aldosterone D. Progesterone |
| 15 | Glomerular filtrate are reabsorbed in. | A. Promimal tubule B. Loop of Henle C. Distal tubule D. Collecting duct |

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| | | D. Bowman's capsule |
| 16 | The chief nitrogenous waste in birds and reptiles is | A. NH ₃ B. Urea C. Uric Acid D. Creatinine |
| 17 | ADH affects which part of Nephron. | A. Walls of collecting duct B. Glomerulus C. Walls of loop of Henle D. Proximal convoluted tubule |
| 18 | Mammalian kidney including human is adapted to conserve water by over | A. 20.5% B. 50% C. 99.5% D. 70% |
| 19 | Of all the excretory products, the principal one is. | A. Ammonia B. Urea C. Uric Acid D. Bilirubin |
| 20 | Human body temperature is controlled by. | A. Hypothalamus B. Pons C. Cerebellum D. Medulla |