

Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
Si	Questions	
1	A pair of kidneys, consist of millions of functional units called.	A. Nephrons B. Dendrons C. Neurons D. Flatrons
2	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
3	All the collecting tubules of human kidney finally discharge into the.	A. Bowman's capsule B. glomerulus C. Pelvis D. Urethra
4	In juxtamedullary nephrons additional capillaries extend down to form at.	A. Vasa deferontia B. Vasa efferetia C. Vasa recta D. Vasa hecta
5	Blood supplied to kidneys from each cardiac beat is.	A. 10% B. 20% C. 30% D. 50%
6	Mammalian kidney including human is adapted to conserve water upto.	A. 69.5% B. 79.5% C. 89.5% D. 99.5%
7	Glomerular filtrate are reabsorbed in.	A. Promimal tubule B. Loop of Henle C. Distal tubule D. Bowman's capsule
8	In each Nephron inner end form a cup shaped swelling called.	A. Glomerulus B. Henle's loop C. Bowman's capsule D. Pelvis
9	Pressure filtration is kidney specifically occurs at	A. Vasa recta B. Bowmann's capsule C. Urine collecting D. Loop of henle
10	The urine leaves the body during urination from bladder through a tube called.	A. Pelvis B. Urethra C. Ureter D. Medulla
11	Urine leaves the kidney through aduct called.	A. Urethara B. Pelvis C. Ureter D. Naphron
12	The compound which take part in urea cycle is	A. Adenine B. Guanine C. Citruline D. Thymine
13	End product of hemoglobin breakdown is.	A. Uric acid B. Urea C. Bilirubin D. Ammonia
14	Among vertebrates uric acid is the chief nitrogenous waste in birds and	A. Fishes B. amphibians C. Reptiles D. Mammals
15	Arginase splits the arginine to form ure and the percusor.	A. Omithine B. Creatinine C. ammonia D. Citruline

6	Of all the excretory products, the principal one is.	A. Ammonia B. Urea C. Uric Acid D. Billrubin
17	Liver also has numerous crucial functions of.	A. Osmoregulation B. Homeostasis C. Thermoregulation D. Excretion