

Biology FSC Part 2 Online MCQ's Test

Sr	Questions	Answers Choice
1	Which of the following is not Synthes lazed is liver	A. Urea B. Urine C. Uric acid D. Albumin
2	The central station of metabolism and the body central metabolic clearing agent is.	A. Stomach B. Liver C. Kidney D. Gut
3	Urea is produced in	A. Lungs B. Liver C. Kidney D. Pancreas
4	Liver acts as store house of.	A. Bile B. Albumin C. R.B.Cs D. Iron
5	Which organ is the central station of Metabolism.	A. Liver B. Kidney C. Spleen D. Skin
6	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
7	The chief nitrogenous waste in birds and reptiles is	A. NH ₃ B. Urea C. Uric Acid D. Creatirine
8	Number of ammonia molecules required to produce one molecule of urea is.	A. 1 B. 2 C. 3 D. 4
9	The removal of sebum on the skin is for	A. Nutrition B. Excretion C. Protection D. Thermoregulation
10	Nephridia are the excretory structures present in.	A. Hydra B. Planaria C. Cockroach D. Earth worm
11	Fresh water flatworms excrete	A. Very dilute urine B. Very concentrated urine C. Slightly concentrated D. Moderately concentrated urine
12	The group of animals whose excretory system is structurally associated with nutritive tract.	A. Vertebrates B. Earthworm C. Insects D. Planaria
13	Excretory structure present in cockroach are.	A. Contractile vacuole B. Malpighian tubules C. Nephridia D. Flame cells
14	Cockroach excrete nitrogenous wastes it the form	A. Ammonia B. Urea C. Uric Acid D. Allantioin
15	The Planaria flatworm have simple tubular excretory system known as.	A. Protonephridium B. Mesonephridum C. Prenephridium D. Metanephridium

16	Animals of the group of flatworms have simple tubular secretory system called of	A. Kidney B. Nephron C. Protonephridia D. Nephridia
17	Flame cells are poart of excretory system of	A. Hydra B. Cockroach C. Planaria D. Earth worm