

## Biology FSC Part 2 Chapter 15 Online MCQ's Test

Sr	Questions	Answers Choice
1	The protection of internal environment from the harms of fluctuation in external environment is termed as.	A. Osmoregulation B. Excretion C. Thermoregulation D. Homeostasis
2	Chemical that cause fever and are produce from blood cells are	A. Bilirubin B. Interferons C. Pyrogens D. Anti bodies
3	Oxygen carryiing capacity of blood does not depend upon:	A. Particle pressure of CO <sub>2</sub> B. Particle pressure of O <sub>2</sub> C. Height from sea level D. Quantity of blood
4	The animals which are capable of varying degrees of endothermic heat production but generally do not regulate their body temperature within a narrow range	A. Ectotherms B. Endotherms C. Heterotherms D. Homotherms
5	In bacterial and viral infections, pathogens and leukocytes cell produce a chemicals called.	A. Pyrexia B. Toxins C. Affatoxins D. Pyrogen
6	Which one of the following is excretophore.	A. Stem B. Leaves C. Roots D. Bark
7	Fresh water flatworms excrete	A. Very dilute urine B. Very concentrated urine C. Slightly concentrated D. Moderately concentrated urine
8	For evaporative cooling bats use	A. Saliva B. Urine C. Sweat D. All a,b,andc
9	Among vertebrates uric acid is the chief nitrogenous waste in birds and	A. Fishes B. amphibians C. Reptiles D. Mammals
10	The Planaria flatworm have simple tubular excretory system known as.	A. Protonephridium B. Mesonephridium C. Prenephridium D. Metanephridium
11	About 500 ml water is needed to excrete 1g of ammonia	A. Hydrogen B. Oxygen C. Nitrogen D. Helium
12	Which one of the following is not endotherm.	A. Bird B. Amphibian C. Mammal D. Flying insect
13	A diluted solution compared to the cell concentration is termed as.	A. Hypertonic B. Hypotonic C. Isotonic D. Paratonic
14	Which sequence of organs is correct in air passage way of man?	A. Nasal cavities larynx phaynx trachia bronchi B. Nasal cavities phaynx trachia larynxbronchi C. Nasal cavities phaynx larynxbronchitrachia D. Nasal cavities phaynx larynxtrachia bronchi

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15	Of all the excretory products, the principal one is.	A. Ammonia B. Urea C. Uric Acid D. Billrubin
16	The active uptake of sodium ions in the loop of Henle is provided by the action of hormone.	A. Insulin B. Adrenaline C. Aldosterone D. Oxytocin
17	Human lungs are spongy due to the presence of million of:	A. Bronchi B. Alveoli C. Bronchioles D. Trachea
18	In juxtamedullary nephrons additional capillaries extend down to form at.	A. Vasa deferentia B. Vasa efferentia C. Vasa recta D. Vasa hecta
19	The group of animals whose excretory system is structurally associated with nutritive tract.	A. Vertebrates B. Earthworm C. Insects D. Planaria
20	Super cool cytosol, without ice formation, is caused by.	A. Heat shock proteins B. Solutes C. Unsaturated fatty acids D. Enzymes

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