

Biology FSC Part 2 Chapter 15 Online MCQ's Test

Sr	Questions	Answers Choice
1	When haemoglobin of the blood is fully saturated with oxygen, the 100cc of blood contains	A. 15cc of oxygen B. 20cc of oxygen C. 25cc of oxygen D. 10cc of oxygen
2	Oxygen carrying capacity of blood does not depend upon:	A. Particle pressure of CO_2 B. Particle pressure of O_2 C. Height from sea level D. Quantity of blood
3	Which event is not associated with the activity of expiration?	A. Contraction of diaphragm B. More dome like shape of diaphragm C. Backward & downward movement of rib cage D. Relaxation of intercostal muscles
4	Human lungs are spongy due to the presence of million of:	A. Bronchi B. Alveoli C. Bronchioles D. Trachea
5	Which part of the air passage way possesses cartilage plates in its wall?	A. Bronchioles B. Distal region of bronchi C. Proximal region of bronchi D. Trachea
6	Which sequence of organs is correct in air passage way of man?	A. Nasal cavities larynx pharynx trachea bronchi B. Nasal cavities pharynx trachea larynx bronchi C. Nasal cavities pharynx larynx bronchi trachea D. Nasal cavities pharynx larynx trachea bronchi
7	When the human blood leaves the capillary bed of the tissue, most of the carbon dioxide is in the form of:	A. Carbonic acid B. Bicarbonate ions C. Carboxylic acids D. None of them
8	The elastic walls of the chest cavity of man are composed of the:	A. Ribs B. Intercostal Muscles C. Ribs and intercostal muscles D. Ribs, Intercostal Muscles & diaphragm
9	What does not happen during inspiration in man?	A. Intercostal muscles contract B. Ribs are elevated C. Diaphragm becomes dome-shaped D. Ribs move forwards
10	The wall of trachea (windpipe) and bronchi of man is furnished with a series of incomplete:	A. Cartilaginous plates B. Chitinous rings C. Cartilaginous rings D. Muscular rings
11	Mammalian kidney including human is adapted to conserve water by over	A. 20.5% B. 50% C. 99.5% D. 70%
12	Which plants have the adaptation to remove the flooding of its cells in fresh water	A. Xerophytes B. Mesophytes C. Hydrophytes D. Chondrocytes
13	The primary structure for eliminating waste products in man are	A. Liver B. Kidneys C. Stomach D. Both a & b

14	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
15	Dialyses means	A. Removing the blood B. Cleaning the blood C. Diluting the blood D. Storing the blood
16	Fresh water flatworms excrete very dilute	A. Plasma B. Tissue fluid C. Fluid D. Urine
17	Earthworm is the ideal example of tubular excretory system called	A. Protonephridia B. Mesonephridia C. Metanephridia D. Prenephridia