

Biology Fsc Part 1 Chapter 14 Online Test

Sr	Questions	Answers Choice
1	The valves present in the veins are	A. Bicuspid B. Semi lunar C. Tricuspid D. Aortic
2	Antibodies are produced from	A. Eosinophils B. Basophils C. Lymphocytes D. Monocytes
3	Which one is not involved in clotting of blood.	A. Platelets B. erythrocytes C. Basophils D. eosinophils
4	is incorrect about guard cells.	A. Have chloroplasts B. Bean shaped C. Connected to surrounding cells by plasmodesmata D. surrounding stoma
5	Cardiac muscles can be distinguished from other muscle fibers because cardiac muscles	A. Contain only actin B. Voluntary in action C. Lacks regular arrangement of sarcomeres D. Have intercalated disc
6	The loss of liquid water through hydathodes in plants is called	A. Imbibition B. Transpiration C. Bleeding D. Guttation
7	Active transport is selectively and is dependent on	A. Nutrition B. Respiration C. Digestion D. Circulation
8	One complete heart beat tasts for	A. 0.2 seconds B. 2 seconds C. 0.8 seconds D. 0.15 seconds
9	is an example of agranulocytes	A. Eosinophils B. Basophils C. Monocytes D. Neutrophils
10	The structure involved in guttation are.	A. Cuticle B. Hydathodes C. Lenticle D. Stomata
11	Which of the following is not true of the guard cells	A. They are present in the epidermis of leaf B. They are connected by plasmodesmata with other epidermal cells C. They contain chloroplasts D. They are kidney shape
12	Which of the following vertebrates posses single circuit heart.	A. Reptiles B. Birds C. Mammals D. Fishes
13	In leaves the stomata are confined to only the lower epidermis	A. Isobilateral B. Dorsiventral C. Both a and b D. None of these
14	Passive immunity is developed by injecting.	A. Vaccine B. Serum C. Antiserum D. Antibiotic

15	The heart is enclosed in a double membranous sac, the.	A. Pericardium B. Myocardium C. Pericardial cavity D. Abdominal cavity
16	In normal human body percentage of plasma in blood volume is.	A. 45% B. 30% C. 55% D. 60%
17	The cells which supply ATP and proteins to sleve tubes are.	A. Companion B. Trachelds C. Vessels D. epidermal
18	The closing and opening of stomata is directly controlled by	A. Wind B. Temperature C. Water D. Light
19	A substance that inhibits blood clotting is.	A. Heparin B. Fibrin C. Fibrinogen D. Thrombin
20	The process that most likely/directly enables a root cell to absorb minerals by active transport and enable a muscle cell to contract is	A. Circulation B. Excretion C. Respiration D. Assimilation