

Biology Fsc Part 1 Chapter 14 Online Test

Sr	Questions	Answers Choice
1	Platelets are not cells, but are fragments of large cells called.	A. Microkaryocytes B. Karyocytes C. Megakaryocytes D. None of these
2	Blood provides immunity	A. Leukocytes B. Platelets C. RBC D. Lymphocytes
3	Which of the following possesses bilobed nucleus.	A. Basophiles B. Eosinophils C. Erythrocytes D. Lymphocytes
4	In the embryonic life red blood cells are formed in the.	A. Bone marrow and vertebrae B. Liver and spleen C. Heart and bone marrow D. Sternum and ribs
5	The volume of the blood in a normal person, plasma constitutes about.	A. 15% B. 25% C. 55% D. 75%
6	One cubic millimeter of human male blood contains RBC.	A. 4-4.5 millions B. 5-5.5 millions C. 6-6.5 millions D. 3-3.5 millions
7	Platelets are fragments of large cells called.	A. Microkaryocytes B. Erythrocytes C. Megakaryocytes D. Leucocytes
8	Which of the following is not true about histamine.	A. Produced by basochills B. cause inflammation C. Causes dilation of blood capillaries D. Released by Eosinophils
9	White blood cells are grouped into two main types, granulocytes and agranulocytes, Which one of the following is not among Granulocytes.	A. Neutrophil B. Basophil C. Eosinophil D. Monocyte
10	_____ is an example of agranulocytes	A. Eosinophils B. Basophils C. Monocytes D. Neutrophils
11	Normal pH of human blood is.	A. 4.4 B. 5.4 C. 6.4 D. 7.4
12	Which one is not involved in clotting of blood.	A. Platelets B. erythrocytes C. Basophils D. eosinophils
13	The plasma proteins constitute percent by weight of plasma.	A. 7.9% B. 9-11% C. 11-13% D. 13-15%
14	The heart of fish is	A. Single circuit B. Double circuit C. Triple circuit D. Muti circuit
15	Plasma proteins in the blood are about	A. 7-9% B. 9-11% C. 11-13% D. 13-15%

D. 0.9%

16 The left systemic arch disappears in

- A. Fish
- B. Reptile
- C. Mammals
- D. Birds

17 Which of the following vertebrates posses single circuit heart.

- A. Reptiles
- B. Birds
- C. Mammals
- D. Fishes