Coordination and control

Sr	Questions	Answers Choice
1	Primary functio of Baophils.	A. Engulfing dead cells B. producing antibodies C. Releasing bhistamine D. Carrying oxygen
2	During the clotting process, which plasma protein is converted into fibrin.	A. Histamine B. Haemoglobin C. Fibrinogen D. Antibody
3	What is teh average heart rate of a healthy adult human.	A. 60 times per minute B. 70 times per minute C. 80 times per minute D. 100 times per minute
4	Which of the following is not one of the three main components of teh blood circulatory system.	A. Heart B. Blood vessels C. Lungs D. Blood
5	Plasma protein fibrinogen play its role in.	A. Maintaing osmatic pressure B. Blood clotting C. Carrying oxygen D. Fighting bacteria
6	What is teh average life span of a Red blood cell.	A. 7 days B. 120 days C. 1 Year D. Two years
7	The "dubb" sound of the heart beat is produced by the closing of the	A. Tricuspid B. Bicuspid valves C. semilunar D. Closed valves
8	The death of heart muscles is called.	A. Agenia Pectoris B. Emphysema C. Myocardial infraction D. Coronary heart disease
9	Average life span of a platelet is.	A. 120 days B. 1 to 2 days C. 7 to 12 days D. 24 hours
10	Which of the followingis an emergency treatment used to physically open blocked coronary arteries.	A. dialysis B. Vaccination C. Angioplasty D. Antibiotic therapy
11	Veins are	A. Red looking B. Green -looking C. Blue-looking D. Bright blue-looking
12	The tough, sac-like membrane that surrounds and protect heart is known as the.	A. Pleura B. Pericardium C. Setum D. Epcardium
13	The hollow internal cavity of a blood vesel through which blood flowis called	A. spetum B. Lumen C. Valve D. Pericardium
14	Which artery supplies blood to the head, shoulders and arms.	A. Renal artery B. Femoral artery C. Aorta D. Hepatic
15	Coronary Heart Disease (CHD) is the narrowing or blockage of.	A. Renal arteries B. Coronary arteries C. Pulmonary arteires D. Hepatic portal vein

16	How many flaps make up the tricuspid valve.	A. 1 B. 2 C. 3 D. 4
17	Diseases involvong the heart or blood vessels are called.	A. Respiratory disorders B. Cardiovescular disorders C. Digestive disorders D. Renal disorders
18	In a 1 mm3 sample of blood, there are approximately how many platelets.	A. 10,000 B. 250,000 C. 500,000 D. 1,000,000
19	The middle layer of an arterial wall is primarily compose dof.	A. Endothelium B. Connective tissue C. Smooth muscles and elastic tissues D. Skeletal muscle
20	Approximately how how many WBCs are typically found in each mm3 of blood.	A. 4 million B. 3 million C. 7000 D. 70,000