Coordination and control

Sr	Questions	Answers Choice
1	In adults, RBs are primarily formed in.	A. Liver and spleen B. Red bone marrow C. Lymph nodes D. Thymus
2	The "dubb" sound of the heart beat is produced by the closing of the	A. Tricuspid B. Bicuspid valves C. semilunar D. Closed valves
3	Diseases involvong the heart or blood vessels are called.	A. Respiratory disorders B. Cardiovescular disorders C. Digestive disorders D. Renal disorders
4	The hollow internal cavity of a blood vesel through which blood flowis called	A. spetum B. Lumen C. Valve D. Pericardium
5	Renal veins carry blood away fromt he.	A. Hepatic vein B. Renal veins C. Hepatic portal vein D. Femoral vein
6	What is teh specific role of Lymphocytes.	A. Making antibodies B. Releasing histamine C. Formign a fibrin D. Cleanign up dead cells
7	Which arteries supply blood to the legs.	A. Renal arteries B. Hepatic arteries C. Pulmonary arteries D. Femorla arteries
8	The fluid portion of blood called.	A. Cytoplasm B. Serum C. Plasma D. Lymph
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	What is the primary casue of Coronary Heart disease.	A. Exercise B. Atherosclerosis C. Low blood pressure D. Drinking water
11	The characteristic property of white blood cells is	A. Contain haemoglobin B. Disc-shaped C. Colourless D. Smaller than RBCs
12	Which of the followingis an emergency treatment used to physically open blocked coronary arteries.	A. dialysis B. Vaccination C. Angioplasty D. Antibiotic therapy
13	The human transport system is composed of which two key parts.	A. Nervous system and circulatory sytem B. Blood circulatory C. Lymphatic system D. Both b and c
14	Small blood vessels are.	A. Arteries B. Veins C. Capillaries D. Aorta
15	Primary function of semilunar valves is.	A. To allow blood to flow B. To prvent blood from back flow C. To seperate oxygenated and

		deoxygenated blood D. To pump blood to lungs
16	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
17	the muscular wall that seperates the left and right sides of the heart is called.	A. Valve B. Pericardium C. Septum D. Venacava
18	What is teh primary overall function of blood.	A. To produce energy B. To transport matreial C. To digest food D. To filter toxins
19	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
20	Which protein helps RBCs to transport oxygen.	A. albumin B. Fibrinogen C. Haemoglobin D. Globulin