

## General Science 7th Class English Medium Chapter 2 Online Test

Sr	Questions	Answers Choice
1	The human circulatory system consists of	A. Heart B. Blood C. Blood vessels D. All of these
2	Blood vessels that carry blood away from the heart are	A. Capillaries B. Veins C. Arteries D. Venules
3	The pulse tells us the rate of.....	A. Breathing B. Heart beat C. Both a and b D. None of these
4	The part of the heart which receives blood from lungs.	A. Left atrium B. Right atrium C. Left ventricle D. Right ventricle
5	Exchange of gases takes place in.	A. Lungs B. Bronchioles C. Alveoli D. Blood
6	Which blood cells protect our body from pathogens.	A. Platelets B. RBCs C. WBCs D. None of these
7	The ... prevents food from entering the trachea.	A. Glottis B. Epiglottis C. Bronchi D. Alveoli
8	Aerobic respiration takes place in.	A. Mitochondria B. Chloroplast C. Nucleus D. Blood vessels
9	Which gas reacts with food to convert it into carbon dioxide and water.	A. Oxygen B. Nitrogen C. Phosphorus D. Argon
10	One gram of glucose produces about..... calories of energy .	A. 3600 B. 3700 C. 3800 D. 3900
11	Which disease is an allergic response for the body to substance like pollen and household dust.	A. Pneumonia B. Asthma C. Flu D. None of these
12	Products of anaerobic respiration in yeasts are ..... along with energy.	A. Carbon dioxide and water B. Ethanol and carbon dioxide C. Oxygen and water D. Lactic acid and water
13	Exchange of material in the body tissues and blood takes place in.	A. Aorta B. Ventricles C. Capillaries D. Veins
14	Which blood vessels have valves in it.	A. Capillaries B. Artery C. Vein D. Arteriole
15	Which artery supplies blood to the heart	A. Pulmonary artery B. Hepatic artery C. Coronary Artery D. Aorta

16	The concentration of water in plasma is.	A. 55% B. 45% C. 92% D. 95%
17	The thin transparent membrane around heart is called.	A. Pericardium B. Atria C. Veins D. Ventricle
18	Without fibrinogen, plasma is called.	A. Blood B. Serum C. Haemoglobin D. None of these
19	Right atrium receives.	A. Oxygenated blood B. Deoxygenated blood C. Both types of blood D. no blood
20	The average life span of RBCs is.	A. 110 days B. 115 days C. 118 days D. 120 days