

Physical Education Fa Part 1 English Medium Chapter 7 Online Test

| Sr | Questions | Answers Choice |
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| 1 | The _____ system keeps a body healthy and fit | A. Respiratory B. Digestive C. Muscular D. Absorptive |
| 2 | Blood coagulation is a process in which _____ is formed | A. Serum B. Platelets C. Fibrin D. Electrolytes |
| 3 | The blood vessels responsible for the interchange of oxygen and carbon dioxide are | A. Veins B. Lymph's C. Arteries D. Capillaries |
| 4 | The blood circulation which transport blood from one organ to another is | A. Pulmonary circulation B. Portal circulation C. Systemic circulation D. Coronary circulation |
| 5 | Organs are formed by the groups of | A. Cells B. Tissues C. Membranes D. Blood vessels |
| 6 | The _____ remove disease causing germs from the blood | A. Platelets B. White blood cells C. Red blood cells D. Plasma |
| 7 | The heart consists of _____ chambers | A. Three B. Two C. Five D. Four |
| 8 | The method of cell division in which chromosomes are not formed is | A. Vitosis B. Zytosis C. Amitosis D. Metosis |
| 9 | The process by which air is moved in and out of lungs is called | A. Inhaling B. Respiration C. Breathing D. Expiration |
| 10 | The _____ system coordinates all the systems of the body by use of hormones | A. Nervous B. Circulatory C. Absorptive D. Endocrine |
| 11 | An average adult body contains _____ quarts of blood | A. 5-6 B. 4-5 C. 6-7 D. 3-4 |
| 12 | Osteocytes are cells found in the | A. Muscles B. Nerves C. Blood D. Bones |
| 13 | Tissues are joined together by a substance called | A. Matter B. Antimatter C. Matrix D. Antimatrix |
| 14 | The first phase of cell division is | A. Pro phase B. Ana phase C. Meta phase D. Telo phase |
| 15 | The blood contains these particles necessary for blood clotting | A. Platelets B. White blood cells C. Red blood cells D. Plasma |

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| 16 | The _____ is the basic structural and functional unit of all living organisms | A. Protein B. Nucleus C. Organelle D. Cell |
| 17 | Plant cells have a larger | A. Nucleus B. Vacuole C. Protoplasm D. Cell wall |