

General Science 7th Class English Medium Chapter 3 Online Test

Sr	Questions	Answers Choice
1	A pigment in the skin that protects harmful effects of sunlight.	A. Haemoglobin B. Melanin C. Lysozyme D. Lymphocyte
2	Hydrochloric acid is found in.	A. Salivary B. Pancreatic juice C. Bile D. Gastric juice
3	----- is the inflammation of liver.	A. Tuberculosis B. Typhoid C. COVID-19 D. Hepatitis
4	Billions of new blood cells are produced daily in	A. Heart B. Liver C. Spleen D. Bone marrow
5	Nuclear membrane is not found in.	A. Plant cell B. Animal cell C. Bacterial cell D. Fungal cell
6	Entry and growth of pathogen into our body is called.	A. Pathogen B. Infection C. Immunity D. None of these
7	The outer layer of human skin is	A. Endodermis B. Cortex C. Pitch D. Epidermis
8	----- in mouth has antiseptic property and kills microorganisms in food.	A. Tongue B. Teeth C. Saliva D. Trachea
9	When a body tissue is damaged or injured, it causes.	A. Inflammation B. Infection C. Pathogen D. Immunity
10	Antibodies are produced by	A. Pathogen B. Infection C. Lymphocyte D. None of these
11	The type of immunity in which readmade antibodies are transferred to individual.	A. Adaptive immunity B. Passive immunity C. Active immunity D. Innate immunity
12	The genetic material of virus is called.	A. Genome B. Coat C. Capsid D. Spike
13	In virus,..... is used to identify the host cell.	A. Genome B. Coat C. Spike D. Capsid
14	Bacteria move with the help of.	A. DNA B. Legs C. Arm D. Flagella
15	----- can help certain bacteria to attach with host cell.	A. Flagella B. Arm C. Pili D. DNA

16	The fungal body consist of filaments called.	A. Mitochondria B. Nucleus C. Hyphae D. Pili
17	The organism that live inside the body of host are called.	A. Ectoparasite B. Endoparasite C. Host D. Pathogen
18	The white blood cells are stored by	A. Tonsils B. Appendix C. Spleen D. None of these
19	Tonsils are pair of soft tissue present inside the.	A. Leg B. Liver C. Kidney D. Throat
20	Microorganism taht cause diseases in humna body are called.	A. Infection B. Pathogen C. Antigen D. Phagocytosis