

General Science 7th Class English Medium Online Test

Sr	Questions	Answers Choice
1	Freezing of a liquid is a	A. Chemical change B. Chemical property C. Physical change D. None of these
2	Oxygen and are the products of photosynthesis.	A. Water B. Carbon dioxide C. Glucose D. Chlorophyll
3	Is the application of scientific knowledge in daily life.	A. Irrigation B. Salt formation C. Brine D. Technology
4	Mineral required in the formation of chlorophyll.	A. Iodine B. Iron C. Phosphorus D. Magnesium
5	----- in mouth has antiseptic property and kills microorganisms in food.	A. Tongue B. Teeth C. Saliva D. Trachea
6	The ... prevents food from entering the trachea.	A. Glottis B. Epiglottis C. Bronchi D. Alveoli
7	Water and dissolved salts are conducted from roots to leaves by.	A. Root hairs B. Xylem C. Phloem D. Stomata
8	The rise of liquid in the thermometer is due to.	A. Evaporation B. Contraction C. Expansion D. Sublimation
9	The main function of tissue is to store food in plants.	A. Xylem B. Stomata C. Phloem D. Parenchyma
10	Dolphins can hear sound underwater from up to away	A. 15 km B. 20 km C. 25 km D. 30 km
11	Which of the following plays an important role in blood clotting.	A. Red blood cells B. White blood cell C. Platelets D. Bone cells
12	Antibodies are produced by	A. Pathogen B. Infection C. Lymphocyte D. None of these
13	Bacteria move with the help of.	A. DNA B. Legs C. Arm D. Flagella
14	In virus,..... is used to identify the host cell.	A. Genome B. Coat C. Spike D. Capsid
15	A molecule consists of two or more	A. Compounds B. Atoms C. Formulae D. Element

16	The innermost layer of cortex in the root.	A. Epidermis B. Endodermis C. Pericycle D. Cambium
17	Which artery supply blood to the heart	A. Pulmonary artery B. Hepatic artery C. Coronary Artery D. Aorta
18	The lowest point of a wave is.....	A. Crest B. Amplitude C. Peak D. Trough
19	Chlorophyll is present in.	A. Mesophyll cells B. Upper epidermis C. Lower epidermis D. Endodermis
20	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