

General Science 7th Class English Medium Online Test

Sr	Questions	Answers Choice
1	The tissues used to conduct water in plants are.	A. Phloem tissue B. Leaf C. Xylem tissue D. Stem
2	A pigment in the skin that protects harmful effects of sunlight.	A. Haemoglobin B. Melanin C. Lysozyme D. Lymphocyte
3	The weight of an object of mass 1 kg on Earth surface is	A. 1 N B. 10 N C. 100 N D. 1000 N
4	The bulb of the thermometer is filled with.	A. Oil B. Alcohol C. Water D. Salt
5	Chemical bond is formed between metallic and non-metallic atoms.	A. Covalent B. Ionic C. Metallic D. None of these
6	The maximum number of electrons that N-Shell accommodate are.	A. 2 B. 8 C. 18 D. 32
7	A solution is named after the name of	A. Solvent B. Solute C. Mixture D. None of these
8	The loss of water from aerial parts of the plants.	A. Respiration B. Photosynthesis C. Evaporation D. Transpiration
9	Types of covalent bond are	A. 1 B. 2 C. 3 D. 4
10	What type of wave does not need matter to travel through.	A. Mechanical B. Electromagnetic C. Sound D. Transverse
11	Which blood cells protect our body from pathogens.	A. Platelets B. RBCs C. WBCs D. None of these
12	Waves are of types.	A. Two B. Three C. Four D. Five
13	Negatively charged atom or group of atoms is called.	A. Proton B. Electron C. Anion D. Cation
14	The temperature of boiling water in centigrade scale is.	A. 0 °C B. 32 °C C. 37 °C D. 100 °C
15	While preparing pickles, which is not used as preserving agent.	A. Honey B. Salt C. Pepper D. Vinegar

16	Element present in groups have same number of in their outermost shell.	A. Electron B. Proton C. Atoms D. Neutron
17	Amount of solute required to saturate 100 g of solvent at a particular temperature is called.	A. Molarity B. Molality C. Solubility D. Normality
18	The force between two negatively charged particles is.	A. Gravitational B. Frictional C. Repulsion D. Attraction
19	Exchange of gases takes place in.	A. Lungs B. Bronchioles C. Alveoli D. Blood
20	Which of the following features of a wave is the number of waves that pass by each second.	A. Loudness B. Amplitude C. Frequency D. Wave speed
