

## General Science 7th Class English Medium Online Test

Sr	Questions	Answers Choice
1	Which of the following animals can respond to lowest frequency.	A. Cat B. Cow C. Dog D. Dolphin
2	An empty steel container is sealed and heated, which of the following properties of the gas is likely to increase.	A. Mass B. Pressure C. Volume D. Density
3	When water molecule gain a proton it form	A. H+ B. OH- C. H3O D. <blockquote style="margin: 0 0 0 0 40px; border: none; padding: 0px;">H2O</blockquote>
4	Exchange of material in the body tissues and blood takkes place in.	A. Aorta B. Ventricles C. Capillaries D. Veins
5	The force between the molecules of wate.	A. Adhesive force B. Cohesive forece C. Repulsive force D. Magnetic force
6	Which blood cells protect our body from pathogens.	A. Platelets B. RCBs C. WBCs D. None of these
7	Exchange of gases takes place in.	A. Lungs B. Bronchioles C. Aleoli D. Blood
8	The innermost layere of cortex in the root.	A. Epidermis B. Endodermis C. Pericycle D. Cambium
9	The central part of an atom is called.	A. Electron B. Proton C. Neutron D. Nucleus
10	Valency of nitrogen is	A. 1 B. 2 C. 3 D. 4
11	Irigation has methods.	A. One B. Two C. Three D. Four
12	Value of "g" is taken on Earth is.	A. 1.6 N/kg B. 9 N/kg C. 10 N/kg D. 100 N/kg
13	Nuclear membrane is not found in.	A. Plant cell B. Animal cell C. Bacterial cell D. Fungal cell
14	Which of the following is insoluble in water.	A. Sodium chloride B. Oil C. Table salt D. Baking Powder
15	Zince oxide is solid substances.	A. Red B. White C. Yellow

		D. Blue
16	The total numebr of electrons which M shell can accommodate	A. 2 B. 8 C. 18 D. 32
17	The weight of an object in Earth's gravitaional field depends on.	A. Mass of the object B. Acceleration due to gravity C. Both a and b D. None of these
18	Amount of solute required to saturae 100 g of solvent at a particular temperatur eis called.	A. Molarity B. Molality C. Solubility D. Normality
19	Large number of sotmata are found on side of leaf.	A. Lower B. Upper C. Middle D. None of these
20	Silver+ hydrogen suolphide+Oxygen Silver sulphide + water The above reaction is known as.	A. Combustion B. Rusting C. Tarmishing D. Dehydration