

General Science 6th Class English Medium Online Test

Sr	Questions	Answers Choice
1	The process of changing gas into liquid.	A. Melting B. Evaporation C. Condensation D. Freezing
2	Site for respiratons in a cell is.	A. Nucleus B. Endoplamic reticulum C. Mitochondria D. Chloroplast
3	500 g =	A. 1 kg B. 0.5 kg C. 1.25 kg D. 500 kg
4	The mixture of gases formed by the decay of animal wastes.	A. Biogas B. Water gas C. Natural gas D. Greenhouse gas
5	When a solid object is heated its particles begin to.	A. Vibrate fast B. Vibrate slowly C. Stop vibrating D. Move feely
6	Matter exist in	A. Solid B. Liquid C. gas D. All of these
7	Gastric guice consist of.	A. Hydrochloric acid B. Enzyme C. Water D. All a,b, and c
8	Our fodd is a source of.	A. Mechanical energy B. Chemical energy C. Electrical energy D. Sound energy
9	The ends of magnet are called its.	A. Heads B. Terminals C. Poles D. Sides
10	The object which revolve around the sun are called.	A. Sun B. Star C. Planets D. Comets
11	A device used toopen or close an electric circuit.	A. Switch B. Wire C. Battery D. Bulb
12	The lens of microscope near the object to be seen is called an.	A. Eye piece B. Adjustment screw C. Tube D. Objective lens
13	The number of proton present in atom is called.	A. Atomic number B. Atomic mass C. Atomic weight D. Mass
14	Particles are arragned on regular patterns and packed strongly together in.	A. gas B. liquid C. Solid D. None of these
15	Boiling point of wate is.	A. 0 oC B. 0 oF C. 100 oC D. 100 oF

16	Nutrients which are quick source of energy.	A. Protein B. lipids C. Carbohydrate D. Vitamin
17	Like charges..... each other.	A. Repel B. Attract C. Attract as well as repel D. None of the above
18	There are strong forces of attraction between the particles of.	A. Solids B. Liquids C. gases D. all of these
19	The needlecompass is always there	A. To the North and south direction B. To the West and south direction C. To the North and East direction D. To the North and West direction
20	Which will not increase the strenght of an electromagnet.	A. Adding an iron core B. Adding a plastic core C. Coiling the wire D. Increasing the current