General Science 6th Class English Medium Online Test

Sr	Questions	Answers Choice
1	Changing of substances directly from solid state to gaseous state on beating is termed as.	A. Boiling B. Diffusion C. Melting D. Sublimation
2	Proteins are digested into	A. Fatty acids B. Amino acids C. Glycerol D. Glucose
3	Summer season vegetables are generally grwon in	A. November -December B. February -March C. July-Augus D. April - May
4	Electromagnets are used in	A. Elecric bell B. Speaker C. Dynamo D. All above
5	Stomach is part of.	A. Circulatory system B. Breathing system C. Excretory system D. Digestive system
6	Food rich is proteins is	A. Potato B. Fish C. Rice D. Grapes
7	The ends of magnet are called its.	A. Heads B. Terminals C. Poles D. Sides
8	Geostationary satellites are revolve around earth at height of.	A. 3000 km B. 36000 km C. 40000 km D. 50,000 km
9	When we drill a hoel is an object, which of the following forms of kinetic energy is useful to us.	A. Sound B. Heat C. Mechincal energy D. Light
10	Liver produce	A. Bile B. Saliva C. Glucose D. Amino acid
11	Engine of a vehicle starts workig using.	A. Elelctrical energy B. Light Energy C. Heat energy D. Sound energy
12	Which one of the following is an element.	A. O3 B. CO2 C. CH4 D. H2O
13	Which food is best for providing fats.	A. Fruits B. Butter C. Vegetables D. Bread
14	Kidneyspferorm functions related.	A. Digestive system B. breathing system C. Circulatory system D. Excretory system
15	Which is the largest planet.	A. Mars B. Jupiter C. Earth D. Venus

16	The rate of diffusion depends on.	A. Size of the particles B. Temperature C. Size of space between particles D. All of the above
17	Which is the example of natural vegatative propagarion.	A. Runners groth into new plant. B. Budding C. Grafting D. Cutting
18	The break down of large and complex food particles into smaller and diffusible piece is called.	A. Circulation B. Respiration C. Digestion D. Transportation
19	Sugar is	A. Carbohydrate B. Lipids C. Protein D. Vitamin
20	How many atoms are present in one molecule of helium.	A. 1 B. 2 C. 3 D. 4