

General Science 6th Class English Medium Online Test

Sr	Questions	Answers Choice
1	In severe winter, the droplets of water in the atmosphere are frozen called.	A. dew B. fog C. Frost D. None of these
2	Which of the following gas is used by plants for making food.	A. Hydrogen B. Oxygen C. Nitrogen D. Carbon dioxide
3	Which one of the following is a non metallic element.	A. Oxygen B. Aluminium C. Iron D. Beryllium
4	The needle compass 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
5	Digested food is absorbed into blood through the walls of.	A. Large intestine B. Villi C. Stomach D. Bile Duct
6	The name of first artificial satellite is.	A. Sputnik-I B. Comets C. Viking D. Apollo
7	Saliva is produced in	A. Oral Cavity B. Stomach C. Oesophagus D. Small intestine
8	Which food is best for providing fats.	A. Fruits B. Butter C. Vegetables D. Bread
9	Coffee is example of.	A. Matter B. Mixture C. Homogeneous mixture D. Heterogeneous mixture
10	Food rich in proteins is	A. Potato B. Fish C. Rice D. Grapes
11	Vegetable oils are included in the food group	A. Carbohydrates B. Protein C. Fats D. Vitamin
12	Outermost covering of a plant cell is called.	A. Cell membrane B. Cell wall C. Cytoplasm D. Chloroplast
13	Which will not increase the strength of an electromagnet.	A. Adding an iron core B. Adding a plastic core C. Coiling the wire D. Increasing the current
14	Select the one that is different from the others.	A. Ice B. Water C. Sodium D. Steam
15	Which one of the following is a metallic element.	A. Hydrogen B. Helium C. Lithium D. Carbon

16	An example of renewable energy sources.	A. Coal B. Natural gas C. Petrol D. Wind
17	Human digestive system consist on.	A. Oral cavity B. Oesophagus C. Stomah and small intestine D. All of these
18	A device used toopen or close an electric circuit.	A. Switch B. Wire C. Battery D. Bulb
19	Glass is an example of	A. Non magnetic materials B. Magnetic materials C. Permanent magnet D. Temporary magent
20	During an energy conversion, the total amount of energy.	A. Decreases B. Destroys C. Increase D. Remains the same