General Science 6th Class English Medium Online Test

Sr	Questions	Answers Choice
1	Nutrients which are quick source of energy.	A. Protein B. lipids C. Carbohydrate D. Vitamin
2	The 1st artificial satellite was sent into space in.	A. 1945 B. 1955 C. 1957 D. 1962
3	Change of a solid object into liquid state on heating is called.	A. Freezing B. Melting C. Boiling D. Evaporation
4	The object to be seen with a microscope is placed on a.	A. Adjustment screw B. Eye piece C. Table D. Glass side
5	The break down of large and complex food particles into smaller and diffusible piece is called.	A. Circulation B. Respiration C. Digestion D. Transportation
6	Production of new plant from endergrond stem is an example of.	A. Sexual reproduction B. aseual reproduction C. Self pollination D. Cross pollination
7	Which of the following has sharp melting and boiling point.	A. Mixture B. Matter C. Solution D. Compound
8	Solids and liquid objects cannot be compressed easily as their particles are	A. Closely packed B. Lossely packed C. Lacking spaces among them D. Scattered irregularly
9	Water, carbon dioxide, ammonia and methane are examples of.	A. Atoms B. Elements C. Compounds D. Mixture
10	How long does it take for a geostationary satellite to complee one orbit.	A. One day B. One month C. One week D. One year
11	Zygote is formd as a result of.	A. Self pollination B. Cross pollination C. Fertilization D. Double fertiization
12	A part of the digestive system which is not is contat with food is.	A. Small intestine B. Liver C. Stomach D. Large intestine
13	Stomach is part of.	A. Circulatory system B. Breathing system C. Excretory system D. Digestive system
14	The cell parts which play an important role in animal cell division are called.	A. Vacuoles B. Centrioles C. Cytoplasm D. Mitochondria.
15	Th main function of stomata are.	A. Transport of food B. Transfport of water C. Exchange of gases D. Allof these

16	The region around a magnet where it can attract magnetic materials is called.	A. Magnetic compass B. Magneti field C. Magnetic lines D. Magnetism
17	The outer layer is root, leaves and stem is called.	A. Epidermis B. Vascular tissue C. Mrsophyll Tissue D. Epithelial tissue
18	The concentration of solution depends upon uquantity of.	A. Temperature B. Quantity of solute C. Pressure D. Number of males
19	Water is conducted from roots to leaves by.	A. Xylem B. Phloem C. Epidermis D. Mesophyll
20	Which is the neasrest planet to the Sun	A. Saturn B. Earth C. Mercury D. Venus