

General Science 6th Class English Medium Online Test

Sr	Questions	Answers Choice
1	The main function of stomata are.	A. Transport of food B. Transport of water C. Exchange of gases D. All of these
2	Water, carbon dioxide, ammonia and methane are examples of.	A. Atoms B. Elements C. Compounds D. Mixture
3	The structure which is helpful to carry sperms to the ovary.	A. Pollen tube B. Stigma C. Style D. Stigma
4	Male reproductive cell	A. Egg B. Sperm C. Neuron D. Zygote
5	Cell membrane is composed of.	A. Cellulose and lipids B. Proteins and lipids C. Cellulose and proteins. D. Lipids
6	The break down of large and complex food particles into smaller and diffusible piece is called.	A. Circulation B. Respiration C. Digestion D. Transportation
7	Coffee is example of.	A. Matter B. Mixture C. Homogeneous mixture D. Heterogeneous mixture
8	Which vitamin makes the bones strong.	A. Vitamin A B. Vitamin B C. Vitamin C D. Vitamin D
9	Zygote is formed as a result of.	A. Self pollination B. Cross pollination C. Fertilization D. Double fertilization
10	A device used to open or close an electric circuit.	A. Switch B. Wire C. Battery D. Bulb
11	Which one of the following is a metalloid element.	A. Gold B. Boron C. Silver D. Nitrogen
12	The cell parts that provide energy to cell are called.	A. Cytoplasm B. Mitochondria. C. Chloroplast D. Endoplasmic reticulum
13	Change of a solid object into liquid state on heating is called.	A. Freezing B. Melting C. Boiling D. Evaporation
14	When a solid object is heated its particles begin to.	A. Vibrate fast B. Vibrate slowly C. Stop vibrating D. Move freely
15	Molars are used to	A. Crush the food B. Grind the food C. Digest the food D. Removal of waste

16	Magnets are of..... types.	A. 2 B. 3 C. 4 D. 5
17	Tail of comet points.	A. Towards the Sun B. Away from the Sun C. Toward the earth D. Away from the Earth
18	Balanced diet for an infant is	A. Fruit B. Milk C. Vegatable D. egg
19	Saliva is produced is	A. Oral Cavity B. Stomach C. Oesophagus D. Small intestine
20	The number of proton present in atom is called.	A. Atomic number B. Atomic mass C. Atomic weight D. Mass
