

General Science 7th Class English Medium Chapter 1 Online Test

Sr	Questions	Answers Choice
1	In Animals, exchange of gases occurs through.	A. Liver B. Heart C. Brain D. Lungs
2	The outermost layer of a root is called.	A. Epidermis B. Endodermis C. Cortex D. Xylem
3	The main function of tissue is to store food in plants.	A. Xylem B. Stomata C. Phloem D. Parenchyma
4	The flat green part of leaf is called.	A. Blade B. Lamina C. Both a and b D. None of these
5	The structure in plants used to produce food for plant is.	A. Stem B. Root C. Branch D. Leaf
6	Oxygen and are the products of photosynthesis.	A. Water B. Carbon dioxide C. Glucose D. Chlorophyll
7	The tissues used to conduct water in plants are.	A. Phloem tissue B. Leaf C. Xylem tissue D. Stem
8	Mineral required in the formation of chlorophyll.	A. Iodine B. Iron C. Phosphorus D. Magnesium
9	The first cell formed due to the fusion of reproductive cells in plants is called.	A. Embryo B. Zygote C. Root D. Stem
10	The component of solution which is relatively large in quantity is	A. Solute B. Solution C. Solvent D. None of these
11	The loss of water from aerial parts of the plants.	A. Respiration B. Photosynthesis C. Evaporation D. Transpiration
12	Chlorophyll is present in.	A. Mesophyll cells B. Upper epidermis C. Lower epidermis D. Endodermis
13	The innermost layer of cortex in the root.	A. Epidermis B. Endodermis C. Pericycle D. Cambium
14	Large number of stomata are found on.... side of leaf.	A. Lower B. Upper C. Middle D. None of these
15	The mineral which helps plants in production of carbohydrates and fat is.	A. Nitrogen B. Magnesium C. Oxygen D. Carbon

16	Water and dissolved salts are conducted from roots to leaves by.	A. Root hairs B. Xylem C. Phloem D. Stomata
17	What is required for photosynthesis in addition to light.	A. Oxygen and carbon dioxide B. Oxygen and water C. Carbon dioxide and water D. Nitrogen and water
18	Blue and light is absorbed by chlorophyll.	A. Yellow B. Orange C. Red D. White
19	The middle strong vein in leaf is called.	A. Blade B. Petiole C. Midrib D. None of these
20	The products of respiration are carbon dioxide and.	A. Water B. Oxygen C. Mitochondria D. Chloroplast