

9th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	Succulent organs are present in .	A. Halophytes B. Xerophytes C. Hydrophytes D. Mesophytes
2	What is TRUE according to the pressure flow mechanism of food transport.	A. Water enters the source, creating pressure. B. Solutes move from low to high concentration C. Movement of food in phloem is due to gravity D. Water is pulled from the sink
3	In most plants the food is transported in the form of.	A. Maltose B. Sucrose C. Glucose D. Starch
4	Which ion plays a role in the opening of stomata.	A. Sodium B. Potassium C. Calcium D. Magnesium
5	Under which condition, there will be high rate of transpiration?	A. High humidity B. Low light intensity C. Water logged soil D. Wind
6	The transpiration is regulated by	A. Xylem B. Phloem C. Guard cells D. Mesophyll
7	Water moves from the soil into root cells by	A. Bulk flow B. Facilitated diffusion C. Osmosis D. Active Transport
8	Root hairs absorb salts from soil by	A. Diffusion B. Filtration C. Active transport D. Osmosis
9	The primary function of root hairs is.	A. Synthesis of proteins B. Increase surface area for absorption C. Storage of food D. Transport of nutrients
10	Which element is required by plants for the formation of chlorophyll.	A. Magnesium B. Phosphorus C. Calcium D. Sulphur
11	Which of the following plant nutrients is required in large amount.	A. Iron B. Potassium C. Zinc D. Boron
12	Where does the Krebs cycle occur in a cell	A. Nucleus B. Ribosome C. Chlorophyll D. Mitochondria