

9th Class Biology English Medium Online Test For Full Book

Sr	Questions	Answers Choice
1	The loss of water in the form of drops from tips of leaf is called.	A. Evaporation B. Excretion C. Guttation D. Transpiration
2	Which of the following is not function of roots in plants.	A. Photosynthesis B. Absorption of water C. Anchor the plant D. Nutrient absorption
3	Most of the uptake of water and minerals from soil takes place through.	A. Root cap B. Epidermal cells C. Root D. Root Hair
4	Which of the following are not types of transpiration.	A. Root B. Stomatal C. Cuticular D. Lenticular
5	What are the roles of stomata in plants.	A. Gaseous exchange B. Water absorption C. Transpiration D. Nutrient uptake
6	The loss of water in the form of drops from tips of leaf is called.	A. Evaporation B. Excretion C. Guttation D. Transpiration
7	The rate of transpiration is increased when	A. Light is low B. Temperature decreases C. Humidity increases D. None of these
8	Which component is not the part of the plant's vascular system.	A. Stomata B. Phloem C. Xylem D. Root hairs
9	When you suck a cold drink using drinking straw, it resembles with.	A. Diffusion B. Flow of material in phloem C. Flow of material in xylem D. Root pressure
10	Absorption of water molecules through root hairs is due to.	A. Diffusion B. Active transport C. Osmosis D. Pressure flow
11	What roles does magnesium play in plants.	A. Aids in water transport B. Is a component of chlorophyll C. Promotes early root formation D. Involved in enzyme functions
12	Which of the following elements are micronutrients for plants.	A. Carbon B. Zinc C. Nitrogen D. Phosphorus