

Biology 10th Class English Medium Chapter 14 Online Test

Sr	Questions	Answers Choice
1	These are horizontal underground stems:	A. Tubers B. Rhizomes C. Suckers D. None
2	Reproducing a new plant from any part of a plant is:	A. Parthenogenesis B. Cutting C. Grafting D. Tissue culture
3	The method used for the cultivation of sugar cane is:	A. Cutting B. Grafting C. Layering D. Spores
4	Vegetation propagation in mint takes place by:	A. Rhizome B. Corms C. Leaves D. Suckers
5	The plant in which vegetation propagation occurs by leaf is called:	A. Ginger B. Ferns C. Water lily D. Bryophyllum
6	Tulip plants reproduce through _____	A. Natural vegetative reproduction B. Artificial vegetative reproduction C. Cutting D. Grafting
7	Which plant reproduces by stem tubers?	A. Onion B. Garlic C. Potato D. Ginger
8	Onion lily reproduce by:	A. Bulbs B. Corms C. Rhizomes D. Stem tubers
9	Ginger produces by:	A. Bulbs B. Corms C. Rhizomes D. Stem tubers
10	In propagation of peach _____ is use:	A. Cutting B. Grafting C. Suckers D. Runners
11	A corn develops into new garlic plant. This process is called:	A. Natural vegetation propagation B. Regeneration C. Meiosis D. Gametogenesis
12	Natural vegetation propagation in Garlic is by:	A. Bulbs B. Corms C. Rhizomes D. Stem tubers