

Biology 10th Class English Medium Online Test

Sr	Questions	Answers Choice
SI	Questions	
1	Buttercup is an example of:	A. Wind pollinated flower B. Insect pollinated flower C. Water pollinated flow D. None of these
2	Flowers of wind pollination produce.	A. Petals B. Nectar C. No nectar D. Do not reproduce
3	Which method of propagation is also called micro-propagation?	A. Cuttings B. Tissue culture C. Grafting D. Suckers
4	Which of followings reproduces by bulbs?	A. Garlic B. Ginger C. Terns D. Tulips
5	Spores which are formed inside bacterial cells are called.	A. Cysts B. Spores C. Endospores D. All of these
6	In the buds do not detach from the parent body.	A. Hydra B. amoeba C. Becteria D. Corals
7	During binary fission, how many cells are formed?	A. Two daughter cells B. Four cells C. Many cells D. All of these
8	In tissue culture technique, cell starts mitosis and produce masses of cells called.	A. Clonning B. Graftings C. Calluses D. Rhizome
9	The egg of the honeybee remain unfertilized and develops into haploid males by:	A. BuddingB. ParthenocarpyC. RegenerationD. Parthenogenesis
10	In fungi, the spore is covered by a thick wall called.	A. Spore formationB. SporophyteC. CystD. Endospores
11	If a planarian breaks into many pieces instead of two, it will be called.	A. Budding B. Spore formation C. Binary fission D. Fragmantation
12	During binary fission, the nucleus of parent organism divides into two by:	A. Sexual reproduction B. Meiosis C. Mitosis D. None of these