

Biology 10th Class English Medium Chapter 14 Online Test

Sr	Questions	Answers Choice
1	During binary fission, the nucleus of parent organism divides into two by:	A. Sexual reproduction B. Meiosis C. Mitosis D. None of these
2	Which of these cells have haploid number of chromosomes:	A. Spermatogonium B. Primary spermatocyte C. Secondary spermatocyte D. All of these
3	Inside testes, sperms are produced in:	A. Vas deferens B. Sperm duct C. Seminiferous tubules D. Collecting duct
4	Which part of female reproductive system receives egg cells from the ovary?	A. Fallopian tube B. Uterus C. Vagina D. Collecting duct
5	After fertilization on plants, the fruit develops from:	A. Ovule wall B. Ovary wall C. Petals D. Anther
6	Double fertilization in plants means:	A. Fusion of two sperm with two egg cells. B. Fusion of one sperm with egg cell and other sperm with fusion nucleus C. Fusion of two sperm with single egg cell D. Fusion of tube nucleus with fusion nucleus and sperm egg cell
7	Pollination is the transfer of pollens from:	A. Anther to stigma B. Stigma to anther C. Sepal to petal D. Petal to sepal
8	Which is not an advantage of grafting?	A. The graft is identical to the parent plant. B. Grafting allows the propagation of seedless fruits. C. The graft combines the characteristics of two plants. D. Grafting may allow for the faster production of desirable fruits.
9	A corn develops into new garlic plant this is the process of :	A. Vegetative propagation B. Regeneration C. Meiosis D. Gametogenesis
10	Rhizopus reproduces asexually by:	A. Binary fission B. Budding C. Spore formation D. Endospore formation
11	Growing an entire new plant from part of the original plant is called.	A. Budding B. Regeneration C. Fragmentation D. Vegetative propagation
12	Inside testes the sperms are produced in:	A. vas deferens B. sperms duct C. seminiferous D. collecting ducts tubules