

Reproduction

Sr	Questions	Answers Choice
1	Natural vegetation propagation in Garlic is by:	A. Bulbs B. Corms C. Rhizomes D. Stem tubers
2	Each spore is covered with a thick wall called:	A. Membrane B. Semipermeable membrane C. Fragment D. Cyst
3	The outer most whorl of flower is called:	A. Corolla B. Petals C. Calyx D. Androecium
4	Male gametes are called:	A. sperms B. eggs C. testes D. ovaries
5	Ripened ovary is called:	A. Sperm B. Seed C. Egg D. Fruit
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	Binary fission is seen in :	A. Yeast B. Planaria C. Hydra D. Corals
8	The simple and most common way of asexual reproduction in bacteria:	A. Binary fission B. Multiple fission C. Regeneration D. Budding
9	Vegetative propagation by leaves is found in:	A. potatoes B. brybhyllum C. ginger D. onions
10	In animal process of reproduction without fertilization is called:	A. Parthenocaryp B. Parthenogenesis C. Tissue culture D. Fission
11	Which plant is not found in the form of underground bulb?	A. Garlic B. Tulip C. Onion D. Lily
12	Double fertilization results into:	A. Ovule B. Egg C. Triploid Endosperm Nucleus D. Diploid Endosperm Nucleaus
13	Where the sperms of male rabbit are deposited in the female rabbit?	A. Horns B. Cervix C. Follicle D. Ovaries
14	Reproduction method in Rhizopus is:	A. Binary fusion B. Budding C. Spore formation D. Parthenogenesis

15	Reproducing a new plant form any part of a plant is:	A. Parthenogenesis B. Cutting C. Grafting D. Tissue culture
16	The method used for the cultivation of sugar cane is:	A. Cutting B. Grafting C. Layering D. Spores
17	The plant in which vegetative propagation occurs by:	A. Garlic B. Ginger C. Potato D. Bryopylium
18	The outermost part of flower is called:	A. Androecium B. Corolla C. Calyx D. Gynoecium
19	Many diploid oogonia are present in :	A. Follicles B. Sperms C. Spermatids D. Scrottum
20	In which type of the following reproduction ways, buds are formed:	A. Regeneration B. Fragmentation C. Budding D. Binary fission