

Reproduction

Sr	Questions	Answers Choice
1	Corals reproduce by means of:	A. Binary fission B. Fragmentation C. Budding D. Sexual Reproduction
2	Ripened ovary is called:	A. Sperm B. Seed C. Egg D. Fruit
3	Ovary ripped and converted into:	A. Seed B. Fruit C. Flower D. Sweetness
4	The outer most whorl of flower is called:	A. Corolla B. Petals C. Calyx D. Androecium
5	The plant in which vegetation propagation occurs by leave is called:	A. Ginger B. Ferns C. Water lily D. Bryophyllum
6	Horizontal underground stems with scale leaves are called:	A. stem tubers B. rhizomes C. corms D. bulbs
7	Parthenogenesis is a type of reproduction:	A. Sexual B. Fragmentation C. Aseual D. Grafting
8	Calyx is the outer most whorl of the flower and bears the colour:	A. Red B. Green C. Blue D. white
9	A corn developers into new garlic plant. This process is called:	A. Natural vegetation propagation B. Regeneraton C. Meiosis D. Gametogenesis
10	The egg of the honeybee remain unfertilized and develops into haploid males by:	A. Budding B. Parthenocarp C. Regeneration D. Parthenogenesis
11	Binary fission is seen in :	A. Yeast B. Planaria C. Hydra D. Corals
12	Asexual reproduction in yeast takes place through:	A. Budding B. Fragmentation C. Binary fission D. Spore formation
13	Double fertilization results into:	A. Ovule B. Egg C. Triploid Endosperm Nucleus D. Diploid Endosperm Nucleus
14	The male reproductive part of flower is:	A. Gynoecium B. Androecium C. Corolla D. Calyx
15	Short underground stems surrounded by thick fleshy leaves that contain stored food are called:	A. stem tubers B. suckers C. corms D. bulbs

16	Spores which are formed inside bacterial cells are called.	A. Cysts B. Spores C. Endospores D. All of these
17	The process in which inherited material transfer from generation to next generation:	A. Reproduction B. Respiration C. Reduction D. Circulation
18	In which type of the following reproduction ways, buds are formed:	A. Regeneration B. Fragmentation C. Budding D. Binary fission
19	By which method sponges, hydra and corals reproduce?	A. Fragmentation B. Spores C. Regeneration D. Budding
20	A corn develops into new garlic plant this is the process of :	A. Vegetative propagation B. Regeneration C. Meiosis D. Gametogenesis