

Reproduction

Sr	Questions	Answers Choice
1	The simplest method of asexual reproduction is:	A. Fragmentation B. budding C. parthenogenesis D. binary fission
2	During binary fission, how many cells are formed?	A. Two daughter cells B. Four cells C. Many cells D. All of these
3	Fruit is formed by:	A. Ovule B. Ovary C. Calyx D. Style
4	Flower of which plant is pollinated by wind:	A. Rose B. Sunflower C. Grass D. Butter cup
5	The process in which inherited material transfer from generation to next generation:	A. Reproduction B. Respiration C. Reduction D. Circulation
6	Tulip plants reproduce through _____	A. Natural vegetative reproduction B. Artificial vegetative reproduction C. Cutting D. Grafting
7	After fertilization in plant the fruit develops from:	A. Wall of ovule B. Petals C. Wall of ovary D. Anther
8	The egg of the honeybee remain unfertilized and develops into haploid males by:	A. Budding B. Parthenocarp C. Regeneration D. Parthenogenesis
9	Spores which are formed inside bacterial cells are called.	A. Cysts B. Spores C. Endospores D. All of these
10	The unit of Androecium is:	A. Gametes B. Pollen Grains C. Anther D. Stamens
11	Ovule after ripening make :	A. Fruit B. Seed C. Root D. Egg
12	Pollination is the transfer of pollens from:	A. Anther to stigma B. Stigma to anther C. Sepal to petal D. Petal to sepal
13	Essential process for continuation of species is:	A. Reproduction B. Cloning C. Respiration D. Locomotion
14	Which part of female reproductive system receives egg cells from the ovary?	A. Fallopian tube B. Uterus C. Vagina D. Collecting duct
15	Essential process for continuation of species is:	A. locomotion B. reproduction C. respiration D. cloning

16	Short underground stems surrounded by thick fleshy leaves that contain stored food are called:	A. stem tubers B. suckers C. corms D. bulbs
17	Male gametes are called:	A. sperms B. eggs C. testes D. ovaries
18	Rhizopus reproduces asexually by:	A. Binary fission B. Budding C. Spore formation D. Endopore formation
19	By which method sponges, hydra and corals reproduce?	A. Fragmentation B. Spores C. Regeneration D. Budding
20	Parthenogenesis is a type of reproduction:	A. Sexual B. Fregmentation C. Aseual D. Grafting