

Reproduction

Sr	Questions	Answers Choice
1	Fruit is formed by:	A. Ovule B. Ovary C. Calyx D. Style
2	After fertilization on plants, the fruit develops from:	A. Ovule wall B. Ovary wall C. Petals D. Anther
3	In which group of mammals, the fertilized egg do not develop inside the mother's body?	A. Chordates B. Egg laying mammals C. Placental mammals D. All of these
4	Onion lily reproduce by:	A. Blubs B. Corms C. Rhizomes D. Stem tubers
5	Enssential process for continuation of species is:	A. locomotion B. reproduction C. respiration D. cloning
6	Tulip plants reproduce through _____	A. Natural vegetative reproduction B. Artificial vegetative reproduction C. Cutting D. Grafting
7	Which of these cells have haploid number of chromosomes:	A. Spermatogonium B. Primary spermatocyte C. Secondary spermatocyte D. All of these
8	During binary fission, the nucleus of parent organism divides into two by:	A. Sexual reproduction B. Meiosis C. Mitosis D. None of these
9	Rhizopus reproduces asexually by:	A. Binary fission B. Budding C. Spore formation D. Endopore formation
10	In _____ the buds do not detach from the parent body.	A. Hydra B. amoeba C. Bacteria D. Corals
11	Where the sperms of male rabbit are deposited in the female rabbit?	A. Horns B. Cervix C. Follicle D. Ovaries
12	Short underground stems surrounded by thick fleshy leaves that contain stored food are called:	A. stem tubers B. suckers C. corms D. bulbs
13	The optimum temperature for the germination of the seeds of most plants ranges from:	A. 20 - 30 °C B. 25 - 35 °C C. 25 - 30 °C D. 20 - 25 °C
14	These are horizontal underground stems:	A. Tubers B. Rhizomes C. Suckers D. None
15	The latest method of vegetative propagation is:	A. Budding B. Bulbs C. Cuttings D. Cloning

16	An example of Rhizome is:	A. Onion B. Garlic C. Ginger D. Potato
17	Essential process for continuation of species is:	A. Reproduction B. Cloning C. Respiration D. Locomotion
18	Every ripened ovule is called:	A. Leaves B. Flower C. Seed D. Fruit
19	The male reproductive part of flower is:	A. Gynoecium B. Androecium C. Corolla D. Calyx
20	Horizontal underground stems with scale leaves are called:	A. stem tubers B. rhizomes C. corms D. bulbs