

Reproduction

Sr	Questions	Answers Choice
1	Binary fission is seen in :	A. Yeast B. Planaria C. Hydra D. Corals
2	In animal process of reproduction without fertilization is called:	A. Parthenocarpy B. Parthenogenesis C. Tissue culture D. Fission
3	Pollination is the transfer of pollens from:	A. Anther to stigma B. Stigma to anther C. Sepal to petal D. Petal to sepal
4	Which part of female reproductive system receives egg cells from the ovary?	A. Fallopian tube B. Uterus C. Vagina D. Collecting duct
5	Essential process for continuation of species is:	A. Reproduction B. Cloning C. Respiration D. Locomotion
6	Essential process for continuation of species is:	A. locomotion B. reproduction C. respiration D. cloning
7	Many diploid oogonia are present in :	A. Follicles B. Sperms C. Spermatids D. Scrotum
8	The simple and most common way of asexual reproduction in bacteria:	A. Binary fission B. Multiple fission C. Regeneration D. Budding
9	Asexual reproduction in yeast takes place through:	A. Budding B. Fragmentation C. Binary fission D. Spore formation
10	The outermost part of flower is called:	A. Androecium B. Corolla C. Calyx D. Gynoecium
11	After fertilization on plants, the fruit develops from:	A. Ovule wall B. Ovary wall C. Petals D. Anther
12	Reproducing a new plant from any part of a plant is:	A. Parthenogenesis B. Cutting C. Grafting D. Tissue culture
13	The latest method of vegetative propagation is:	A. Budding B. Bulbs C. Cuttings D. Cloning
14	In which group of mammals, the fertilized egg does not develop inside the mother's body?	A. Chordates B. Egg laying mammals C. Placental mammals D. All of these
15	Ginger produces by:	A. Bulbs B. Corms C. Rhizomes D. Stem tubers

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- 16 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.
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- 17 Cloning is latest method of :
- A. Tissue culture
B. Vegetation propagation
C. Cutting
D. Grafting
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- 18 Buttercup is an example of:
- A. Wind pollinated flower
B. Insect pollinated flower
C. Water pollinated flower
D. None of these
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- 19 During binary fission, how many cells are formed?
- A. Two daughter cells
B. Four cells
C. Many cells
D. All of these
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- 20 In propagation of peach _____ is use:
- A. Cutting
B. Grafting
C. Suckers
D. Runners
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