

Reproduction

| Sr | Questions | Answers Choice |
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| 1 | An example of Rhizome is: | A. Onion B. Garlic C. Ginger D. Potato |
| 2 | In animal process of reproduction without fertilization is called: | A. Parthenocarp B. Parthenogenesis C. Tissue culture D. Fission |
| 3 | Method of asexual reproduction found in Amoeba is: | A. Binary fission B. Fragmentation C. Budding D. Spore formation |
| 4 | The egg of the honeybee remain unfertilized and develops into haploid males by: | A. Budding B. Parthenocarp C. Regeneration D. Parthenogenesis |
| 5 | Essential process for continuation of species is: | A. Reproduction B. Cloning C. Respiration D. Locomotion |
| 6 | Which plant reproduces by stem tubers? | A. Onion B. Garlic C. Potato D. Ginger |
| 7 | Every ripened ovule is called: | A. Leaves B. Flower C. Seed D. Fruit |
| 8 | The outermost part of flower is called: | A. Androecium B. Corolla C. Calyx D. Gynoecium |
| 9 | Binary fission is seen in : | A. Yeast B. Planaria C. Hydra D. Corals |
| 10 | A corn developers into new garlic plant. This process is called: | A. Natural vegetation propagation B. Regeneraton C. Meiosis D. Gametogenesis |
| 11 | During binary fission, the nucleus of parent organism divides into two by: | A. Sexual reproduction B. Meiosis C. Mitosis D. None of these |
| 12 | In tissue culture technique, cell starts mitosis and produce masses of cells called. | A. Clonning B. Graftings C. Calluses D. Rhizome |
| 13 | Natural vegetation propagation in Garlic is by: | A. Bulbs B. Corms C. Rhizomes D. Stem tubers |
| 14 | The male reproductive part of flower is: | A. Gynoecuim B. Androecium C. Corolla D. Calyx |
| 15 | Which type of asexual reproduction found in hydra and corals? | A. Fragmentation B. Spore formation C. Budding D. Regeneration |

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| 16 | Corals reproduce by means of: | A. Binary fission B. Fragmentation C. Budding D. Sexual Reproduction |
| 17 | Reproduction method in Rhizopus is: | A. Binary fusion B. Budding C. Spore formation D. Parthenogenesis |
| 18 | Which of these cells have haploid number of chromosomes: | A. Spermatogonium B. Primary spermatocyte C. Secondary spermatocyte D. All of these |
| 19 | Female reproductive part of flower is called: | A. Androecium B. Gynoecium C. Calyx D. Corolla |
| 20 | Rhizopus reproduces asexually by: | A. Binary fission B. Budding C. Spore formation D. Endopore formation |