Reproduction in Plants

Sr	Questions	Answers Choice
1	Which of the following parts of the flower are called accessary whorls	A. Calyx and gynoccium B. Calyx and corolla C. Androcecium and corolla D. Androecium and gynoecium
2	In fungi, the spre is covered by a thick wall called.	A. Sporangium B. Sporophyte C. Cyst D. Endospores
3	Which of the followign is an example of vegetative propagation through runners.	A. Strawbeery B. Ginger C. Onion D. Potato
4	Which structure forms the female gametophyte in flowering plants.	A. Sepal B. Anther C. Ovule D. Pollen grain
5	Which of the following organisms commonly reproduce by binary fission	A. Yeast B. Plants C. Bacteria D. Rhizopus
6	How many sperm are involved in fertilization in a flower.	A. Four B. Two C. Three D. One
7	Rhizopus reproduce aseually by	A. Binary fission B. Budding C. Spore formation D. Endospore formation
8	Which of the followign modes of asexual reproduction generally occurs during unfavorable conditions.	A. Budding B. Binary fission C. Spore formation D. Parthenogenesis
9	It reproduces by bulbf.	A. Tulip B. Ginger C. Fern D. Garlic
10	During binary fission, the nucleus of parent organism divides into two by	A. Mitosis B. Asexual reproduction C. Meiosis D. Sexual reproduction
11	The male gametphyte in flowering platns is known as.	A. Ovary B. Carpel C. Pollen grain D. Embryo sac
12	The second whrol of the flower is.	A. Calyx B. Corolla C. Androecium D. Gynoecium
13	Which flower structure produce pollen.	A. Anther B. Petal C. Stigma D. Carpel
14	In a flower, the embryo sac is formed inside the.	A. Filament B. Style C. Ovule D. Anther
15	In binary fission of amoeba the offspring lack genetic variation because they.	A. Contain a single chromosome B. Are limited in number C. Are produced asexually D. Are unicellular organism

16	Spore which are formed inside bacterial cells are called.	A. Cysts B. Spores C. Endospore D. All of these
17	Which part of the flower is responsibel for producting pollen	A. Petal B. Ovary C. Stigma D. Anther
18	Whcih pltn propagates through tubers.	A. Onion B. Garlic C. Ginger D. Potato
19	After fertilization which structure develps into the seed of a flowring plant.	A. Carpel B. Style C. Ovule D. Ovum
20	The offspring from asexual reproduction i plants are likely to	A. Have the same flower colur as their parent B. Grow bigger than their parent C. Develop into a new variety D. Be more resistant than their parent to disease