# BIOLOGICAL CLASSIFICATION CELL TISSUES AND DIVISION BASED GENERAL SCIENCE MCQ PRACTICE QUESTIONS AND ANSWERS PDF WITH EXPLANATION

For All Competitive SSC, Bank, IBPS, UPSC, Railway, IT & Other Govt. Exams

Created By Careericons Team

Q1. Recombination involves	
a) chromosome duplication	
b) crossing over	
c) spindle formation	
d) cytokinesis	
Q2. Survival of plants in terrestrial environment has been made possible presence of	e by the
a) parenchymatous tissue	
b) conducting tissue	
c) intercalary meristem	
d) apical meristem	
Q3. Angiosperms have	
a) tracheids only	
b) tracheids and vessels	
c) vessels only	
d) tracheids and albuminous cells	
Q4. Terminalization occurs during	

a) diakinesis

b) mitosis

c) meiosis II d) cytokinesis 5000+ FRE

## 5000+ FREE GENERAL SCIENCE MCQ QUESTION BANK FOR ALL SSC, UPSC, BANK, RAILWAY EXAMS

Free Practice MCQs »

Download More PDF »

Free Online Quiz »

		_				_
05	Plaema	membrane	ie	huilt	III	Ωf
wJ.	i iasiiia	HIGHIDIANG	ıo	Duni	uv	OI.

- a) Lipid
- b) Protein
- c) Carbohydrate
- d) Both (A) and (B)
- **Q6.** Most diverse macromolecules, found in the cell both physically and chemically are
- a) lipids
- b) carbohydrates
- c) proteins
- d) nucleic acids
- Q7. Difference between the prokaryotic and eukaryotic cells is in having
- a) ribosome
- b) nuclear membrane
- c) cell wall
- d) None of these

#### Q8. Nucleolus is

a) rounded structure inside nucleus and having rRNA.

b) rounded structure found in cytoplasm near nucleus. c) rod-shaped structure in cytoplasm near the nucleus. d) none of the above. Q9. Crossing over occurs during a) pachytene b) leptotene c) diplotene d) diakinesis Q10. Which one of the following has its own DNA? a) Peroxisome b) Dictyosome c) Mitochondria d) Lysosome Q11. Which of the following statement is incorrect? a) Bacteria are 3 to 5 µm in size. b) Mycoplasma is the smallest cell (0.3 μ). c) The largest cell is the egg of an ostrich. d) Nerve cells are some of the smallest cells. Q12. What part of the cell serves as the intracellular highway? a) Golgi apparatus b) Endoplasmic reticulum c) Cell membrane d) Mitochondria

## 1000+ FREE BIOLOGICAL CLASSIFICATION CELL TISSUES AND DIVISION BASED QUESTIONS AND ANSWERS FOR ALL COMPETITIVE EXAMS

Free Practice MCQs »

Q1. Answer: (b)

Download More PDF »

Free Online Quiz »

Q13. Which phase of cell cycle is known as quiescent stage?
a) G0 phase
b) M phase
c) G1 phase
d) S phase
Q14. The generic name of mango is
a) Helminthosporium oryzae
b) Mangifera indica
c) Solanum tuberosum
d) Lycopersicon esculentum
Q15. Which one among the following groups of animals maintains constant bod temperature in changing environmental conditions?
a) Fishes
b) Birds
c) Amphibians
d) Reptiles
Read More biology quiz Question and Answes »
Answers to the above questions :

Q2. Answer: (b)

Q3. Answer: (b)

### 5000+ GENERAL SCIENCE MCQ TOPIC WISE MCQ QUESTION BANK WITH SOLVED ANSWERS & FREE PDF

MEASUREMENT AND SI UNITS MEASURING DEVICES AND SCALES

MECHANICS (MASS, FORCE, ACCELERATION, WORK, ENERGY, MOMENTUM, VELOCITY)

FORCE OF GRAVITY, SOLIDS AND FLUIDS MOTION UNDER GRAVITY

PHYSICAL PROPERTIES OF MATERIALS

LIGHT, HEAT, THERMODYNAMICS, WAVE MOTION, SOUND, OPTICS & OSCILLATIONS

ELECTRIC CURRENT AND MAGNETISM NUCLEAR PHYSICS AND CONDUCTIVITY

MODERN AND SPACE PHYSICS, SOURCES OF ENERGY

GENERAL CONCEPTS OF CHEMISTRY NATURE OF MATTER AND COMPOSITION

ATOMIC STRUCTURE MOLECULES AND NUCLEAR CHEMISTRY

CLASSIFICATION OF ELEMENTS, CHEMICAL BONDING, PERIODICITY IN PROPERTIES & PHYSICAL TRANSFORMATION

METALS, NON METALS, MINERALS, ORES, PROPERTIES, USES

ALLOYS, CARBON & ITS VARIOUS FORMS, HYDROGEN & COMPOUNDS, SULPHUR,
NITROGEN, HALOGEN & INERT GASES

ACIDS, BASES, SALTS AND METALS

HYDROCARBON, ALCOHOL, POLYMER, ORGANIC ACID AND EXPLOSIVE SUBSTANCE

FUEL, FOOD PRESERVATION, NUTRITION, MEDICINE, DETERGENTS AND FERTILIZERS

INORGANIC CHEMISTRY ORGANIC CHEMISTRY ENVIRONMENTAL CHEMISTRY

SOME IMPORTANT MAN MADE MATERIALS SUB DIVISIONS OF BIOLOGY

GENETICS, EVOLUTION OF LIFE & ECOLOGICAL BIODIVERSITY TAXONOMY

#### HEREDITY BIOFERTILIZER

BIOLOGICAL CLASSIFICATION CELL TISSUES AND DIVISION HUMAN ANATOMY

BLOOD TRANSPORT SYSTEM DIGESTION AND EXCRETION PHOTOSYNTHESIS

VITAMINS, NUTRITION, HEALTH, DISEASE AND TREATMENT

**ENDOCRINE GLANDS, HORMONES** 

PHYSIOLOGY OF PLANTS, HUMANS AND ANIMALS REPRODUCTION

FOOD PRODUCTION BIOLOGY IN HUMAN WELFARE

**ECOLOGY AND ENVIRONMENT AWARENESS** 

GENETIC ENGINEERING AND BIO TECHNOLOGY

	GENETIC ENGINEERING AND BIO TECHNOLOGY
Q4. Answer: (a)	
Q5. Answer: (d)	
Q6. Answer: (c)	
Q7. Answer: (b)	
Q8. Answer: (a)	
Q9. Answer: (a)	

Q10. Answer: (c)	
Q11. Answer: (d)	
Q12. Answer: (b)	
Q13. Answer: (a)	
Q14. Answer: (b)	
Q15. Answer: (b)	

On our site **Careerions.com**, You can find all the content you need to prepare for any kind of exam like. **Verbal Reasoning, Non-Verbal Reasoning, Aptitude, English, Computer, History, Polity, Economy, Geography, General Science, General Awareness** & So on. Make use of our expert-curated content to get an edge over your competition and prepare for your exams effectively.

Practice with our **Free Practice MCQs, Mock Tests Series, Online Quiz** and get an idea of the real exam environment. Keep track of your progress with our detailed performance reports. They are perfect for competitive exam preparation, as well as for brushing up on basic & fundamental knowledge. The questions are updated regularly to keep up with the changing syllabuses.