

Objective type questions (1 mark each)

- Which of the following organelles is smallest in size.
 (A) Ribosome (B) Mitochondrial
 (C) Chloroplast (D) Lysosomes
- Plastids that is colourless is.
 (A) Chromoplast (B) Leucoplast
 (C) Chloroplast (D) Lysosome
- The infoldings of the inner membrane of mitochondria are known as.
 (A) Stroma (B) Grana
 (C) Cristae (D) Oxysome
- The membrane that surrounds the vacuole is.
 (A) Tonoplast (B) Plasma membrane
 (C) Cell wall (D) Nuclear Membrane
- Lipid molecules in the cell are synthesised by.
 (A) SER (B) RER
 (C) Golgi bodies (D) Ribosomes
- Where are the essential proteins and lipids required for cell membrane manufactured.
 (A) Lysosome (B) Chromosomes
 (C) Endoplasmic reticulum (D) Mitochondria
- The cell is not applied for.
 (A) Algae (B) Bacteria
 (C) Virus (D) Fungi
- Each cell has certain specific component within it known as.
 (A) Cell body (B) Cytolasm
 (C) Cell organilles (D) None of them
- Outermost covering of cell that separates the contents of cell from its external environment.
 (A) Cell envelope (B) Cell Cover
 (C) Cell Membrane (D) Cell Protector
- Chromosomes are composed of _____ and _____.
 (A) Acid, Bases (B) Minerals, bases
 (C) DNA, Proteins (D) DNA, RNA

ANSWER KEY

1	2	3	4	5	6	7	8	9	10
A	B	C	A	A	C	C	B	C	C