

Cell: The Unit of Life

- Which of the following is incorrect?
 - Endoplasmic reticulum is a localised organelle.
 - Golgi body is disffused organelle
 - RER provides membrane to nucleus
 - Both A and B
- Which face of Golgi body receives material for packaging?
 - Cis face
 - Trans face
 - Forming face
 - Both A and C
- Golgi body consists of number of cisternae
 - Many
 - Few
 - Zero
 - Fixed
- Which of the organelle shows glycosidation?
 - SER
 - RER
 - both SER and RER
 - Golgi body
- When was Golgi body discovered?
 - 1998
 - 1898
 - 1975
 - 1972
- What is diameter of cisternae of Golgi body in micrometer?
 - 0.5- 1.0
 - 1.0 - 2. 0
 - 0.2- 1.0
 - 1.0- 4.1
- Which face of Golgi body is present near nucleus?
 - Cis
 - Trans
 - Maturing
 - Concave
- The cis face and trans face of Golgi body are
 - Similar and conncted
 - Entirely different and not connected
 - Entirely different and conncted
 - Similar but not connected
- Which of the following is an important site of glycolipid formation?
 - SER
 - RER
 - lysosome
 - Golgi body
- Which organelle remains close to ER?
 - Glyoxisome
 - Peroxisome
 - Centrosome
 - Golgi body
- After packaging the materials are released from which face of Golgi body?
 - Cis
 - Trans
 - Forming
 - Convex
- Which organelle provides precursor of lysosomal enzyme to Golgi body?
 - Centrosome
 - SER
 - RER
 - mitochondria
- Golgi body in plants is called
 - Desmotubule
 - Dictyosome
 - Kinetoplasm
 - Kinetochore
- Which of the following is associated with detoxification?
 - Golgi body
 - Lysosome
 - SER
 - Paroxisome
- Which of the following is not a function of Golgi body?
 - Formation of lysosome
 - Packaging of material
 - Synthesis of glycogen
 - Synthesis of glycolipid

ANSWERS KEY

- | | |
|--------|---------|
| 1. (D) | 9. (D) |
| 2. (D) | 10. (D) |
| 3. (A) | 11. (B) |
| 4. (D) | 12. (C) |
| 5. (B) | 13. (B) |
| 6. (A) | 14. (C) |
| 7. (A) | 15. (C) |
| 8. (C) | |



Note - If you have any query/issue



Mail us at support@physicswallah.org