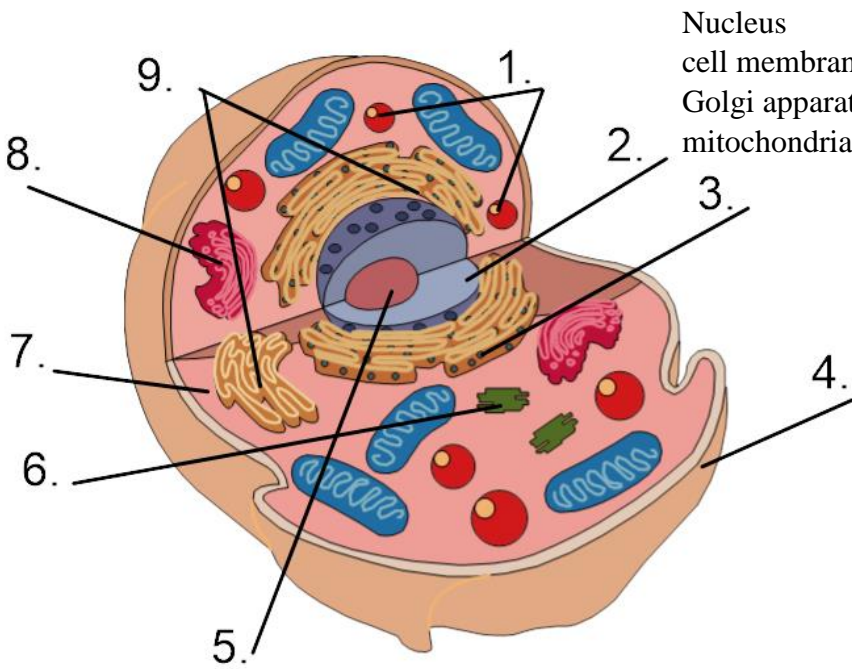


Cell Diagram Review WS

Part A: Use the following word bank to label the diagram shown below:



- | | | |
|-----------------|-----------------------|-------------|
| Nucleus | chloroplast | centriole |
| cell membrane | lysosome | ribosome |
| Golgi apparatus | Endoplasmic Reticulum | |
| mitochondria | nucleolus | Cytoplasm |
| | cell wall | chloroplast |

Part B:

1. Which cellular organelle(s) is unique to the plant cell?
2. Which cellular organelle(s) is unique to the animal cell?
3. What type of cell does the above diagram represent?

Part C: Choose the Description that matches with each cell organelle

- A. Controls what enters and exits the cell
- B. Stores Proteins
- C. Contains chlorophyll
- D. Creates Energy
- E. Creates proteins
- F. Highway system
- G. Cleans up dead cell parts
- H. Stores water and wastes
- I. Supports and protects the cell

