

# BIOLOGY UNIT 1 REVISION

## CHAPTER 2

### Features of Cell Theory

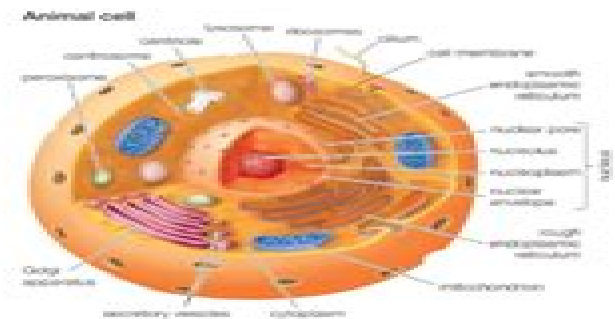
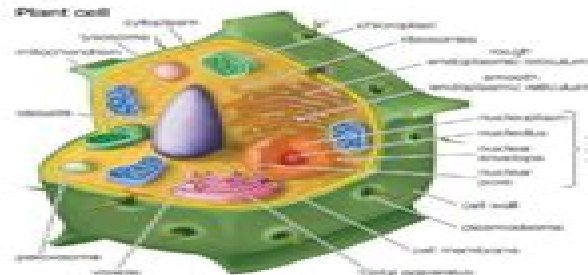
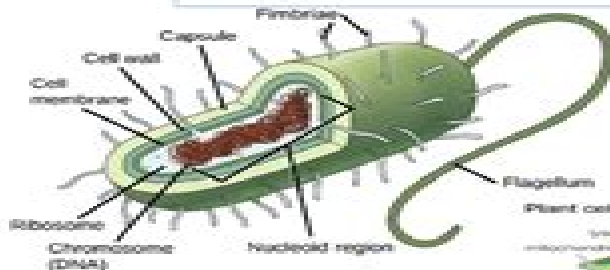
1. All organisms are composed of cells
2. Cells are the smallest organisational units
3. All cells come from pre-existing cells

### Common Cell features

1. **Plasma Membrane:** separates the interior of the cell from the outside environment
2. **Cytoplasm:** consists of the cytosol which is a gel-like substance. More than 80% water and contains ions, salts and organic molecules
3. **DNA:** directs the cells activity and is passed from generation to generation
4. **Ribosomes:** Organelles responsible for the synthesis of proteins

### Prokaryotes and Eukaryotes

| Prokaryotes  | Eukaryotes   |
|--|--|
| Do NOT have a membrane bound nucleus or any other membrane bound organelles. | Have a membrane-bound nucleus and other membrane bound organelles    |
| Usually unicellular organisms  | May be unicellular or part of a multicellular Organism               |
| Less complex than eukaryotic cells   | More complex, variety of internal membranous structures (organelles) |
| E.g. Bacteria cells  | E.g. plant and animal cells / fungal cells & protists                |



# Nature Of Biology 1 Answers Chapter 2

**JR Anderson**



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