

& CELL ULTRASTRUCTURE

WHAT ARE CELLS?

- Cells are the building blocks' of all living organisms
- Most animal and plant cells are between 0.01 - 0.10 mm in size, so in order to see them we must use microscope

WHAT ARE ANIMAL CELLS?

 Animal cells are made up of the following organelles:



- The cytoplasm contains dissolved nutrients & salts, and is where most green pigment, chlorophyll, chemical reactions take place
- The nucleus, containing genetic material, controls the cell's activities WHAT ARE BACTERIAL CELLS?
- The ribosomes are where protein sunthesis occurs
- The mitochondria contain enzumes for respiration
- The cell membrane is partially permeable which allows it to control the movement of substances into and out of the cell

WHAT ARE PLANT CELLS?

- Plant cells are made up of the following organelles:



- The permanent vacuole is filled with cell sap which keeps the cell turgid
- The cell wall, made from cellulose fibres, strengthens the cell which supports the plant
- The chloroplasts contain the which absorbs light energy used in photosynthesis

- Bacterial cells are made up of the following organelles:



HOW ARE CELLS SPECIALISED?

- Different cells have different functions, and they are specialised in these different functions to ensure an organism functions as as whole
- If an organism is made of a single cell, it is unicellular
- If it is made up of manu different cells, it is multicellular
- Root hair cells are specialised to take up water molecules from the soil, and in order to maximise the rate of osmosis, they have a very large surface area and thin walls

 Bacterial cells do not have a nucleus, instead they have circular pieces of DNA called plasmids and a large circular DNA molecule

coll membrane - This means that they are prokaryotic cells, whereas plant and animal cells are eukargotic, as theg have nuclei

Answers Key For Biology Cell Cell Structure

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Answers Key For Biology Cell Cell Structure:

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