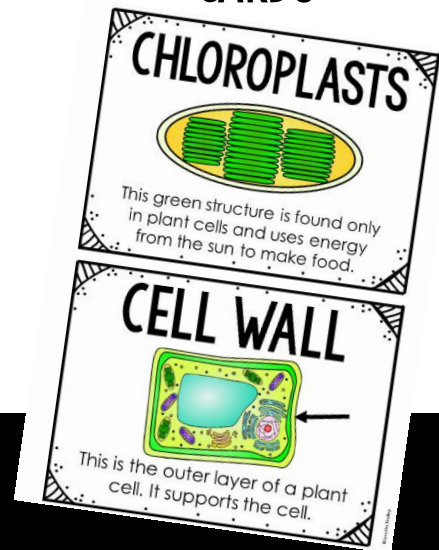
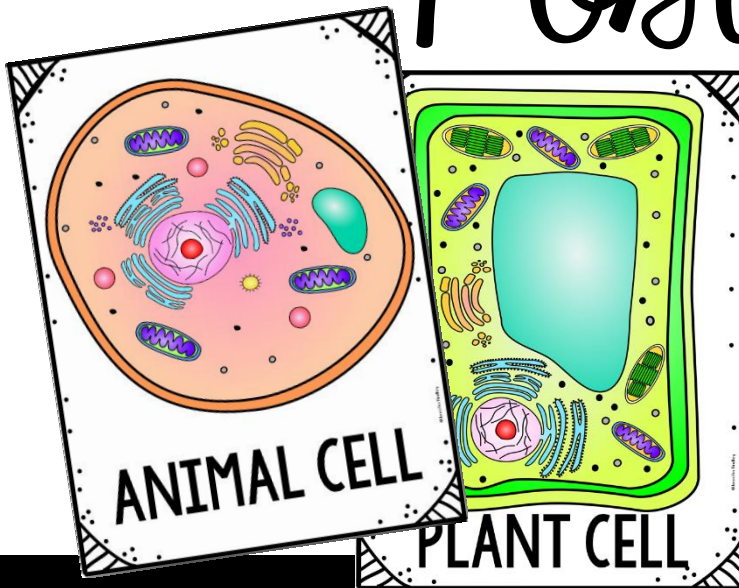


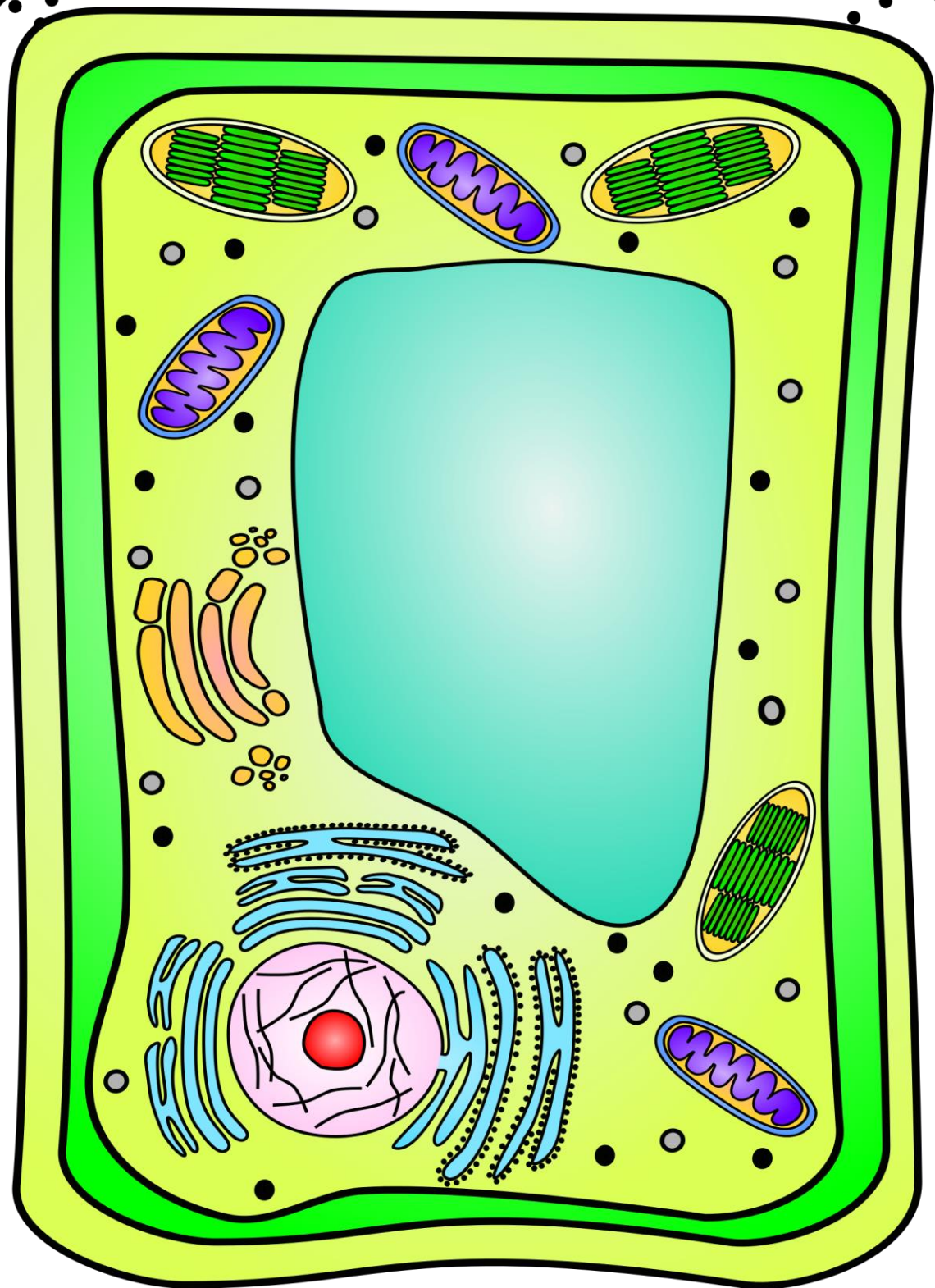
PLANT AND ANIMAL CELLS

Posters

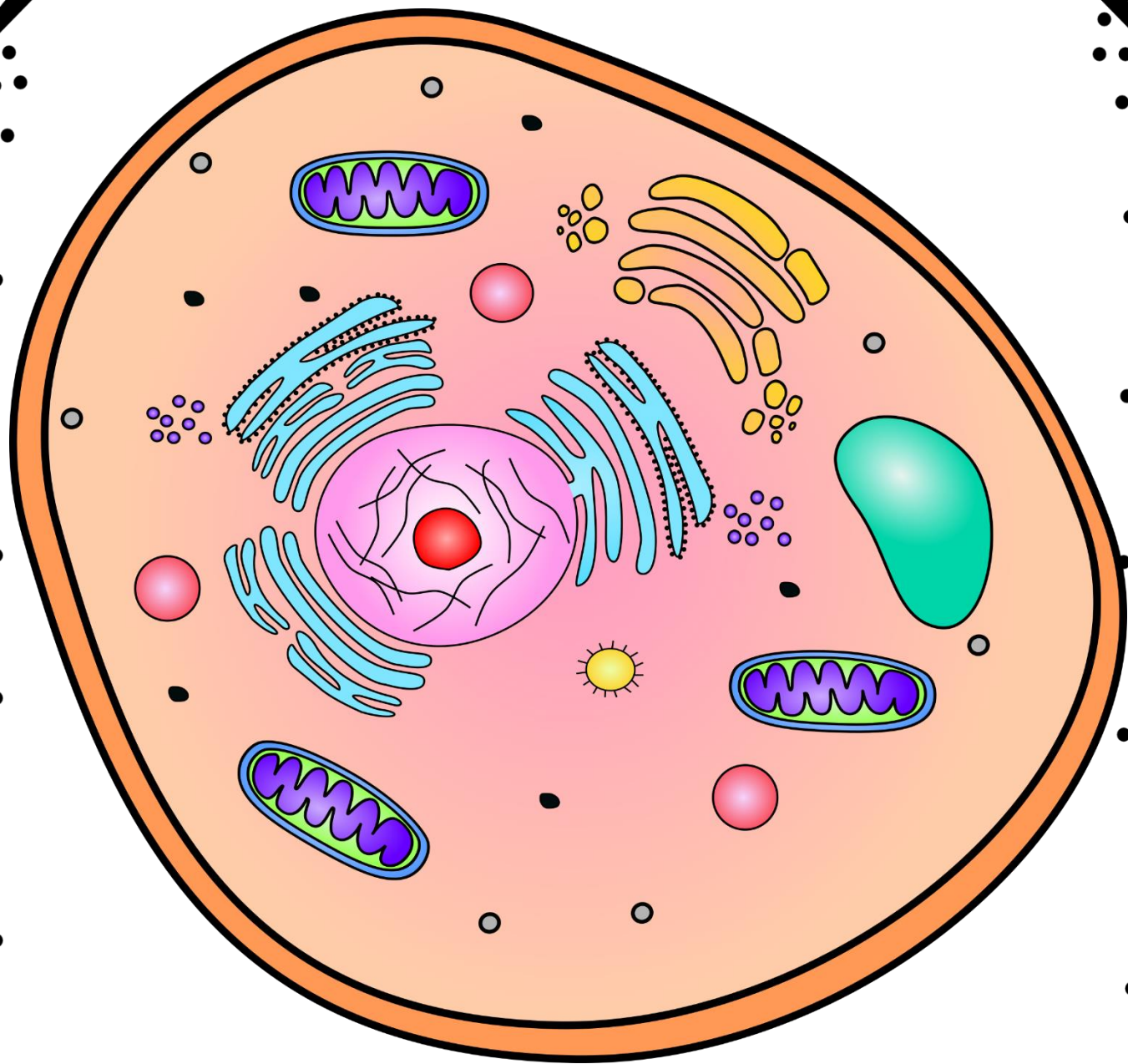
AND VOCABULARY
CARDS



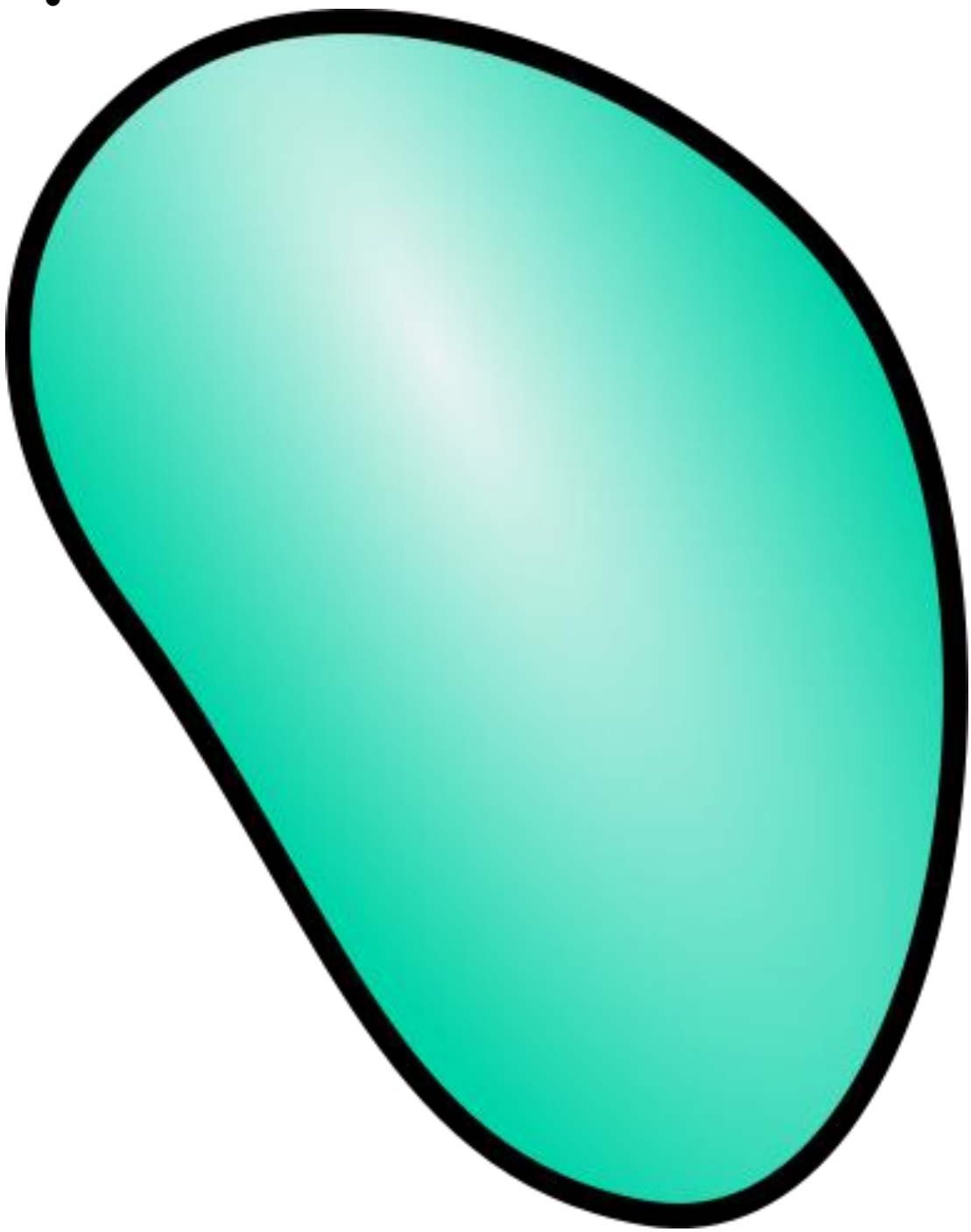
FREEBIE!



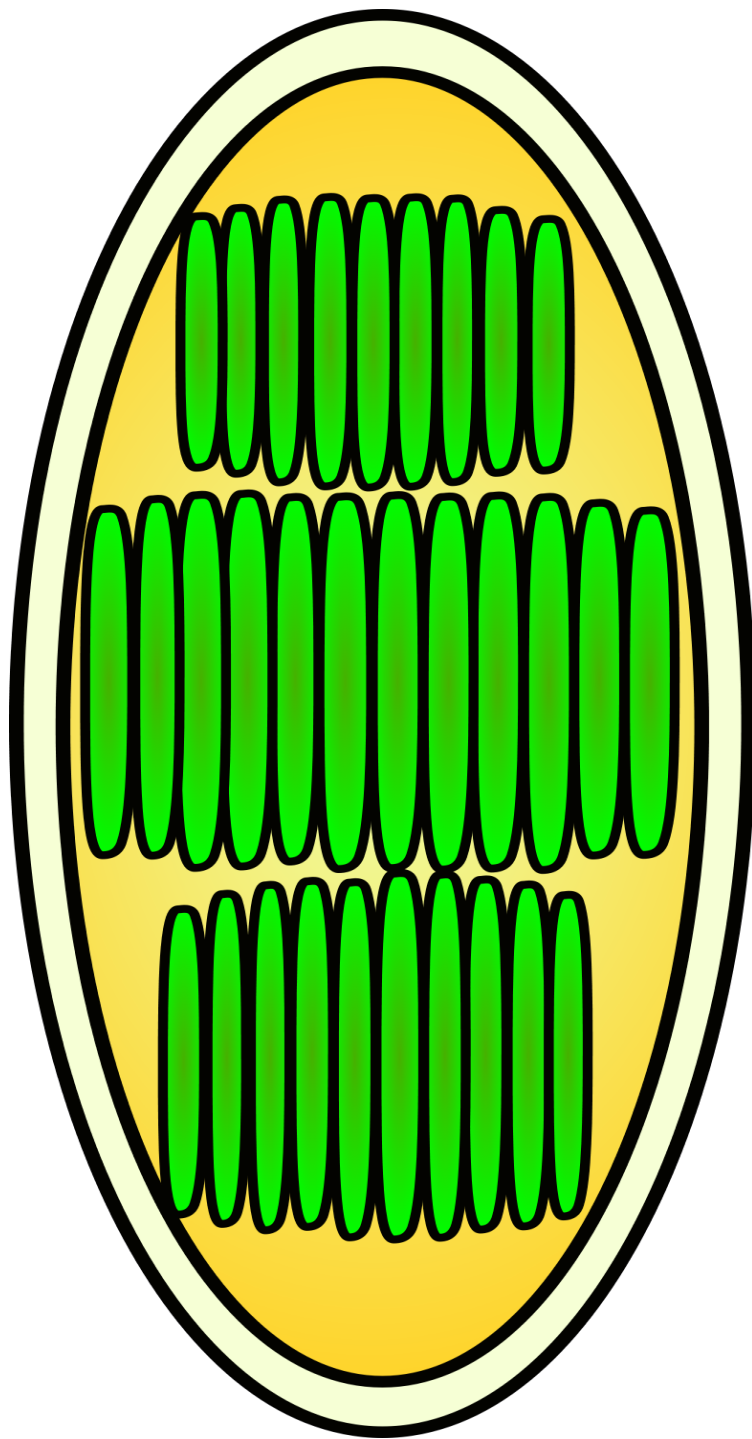
PLANT CELL



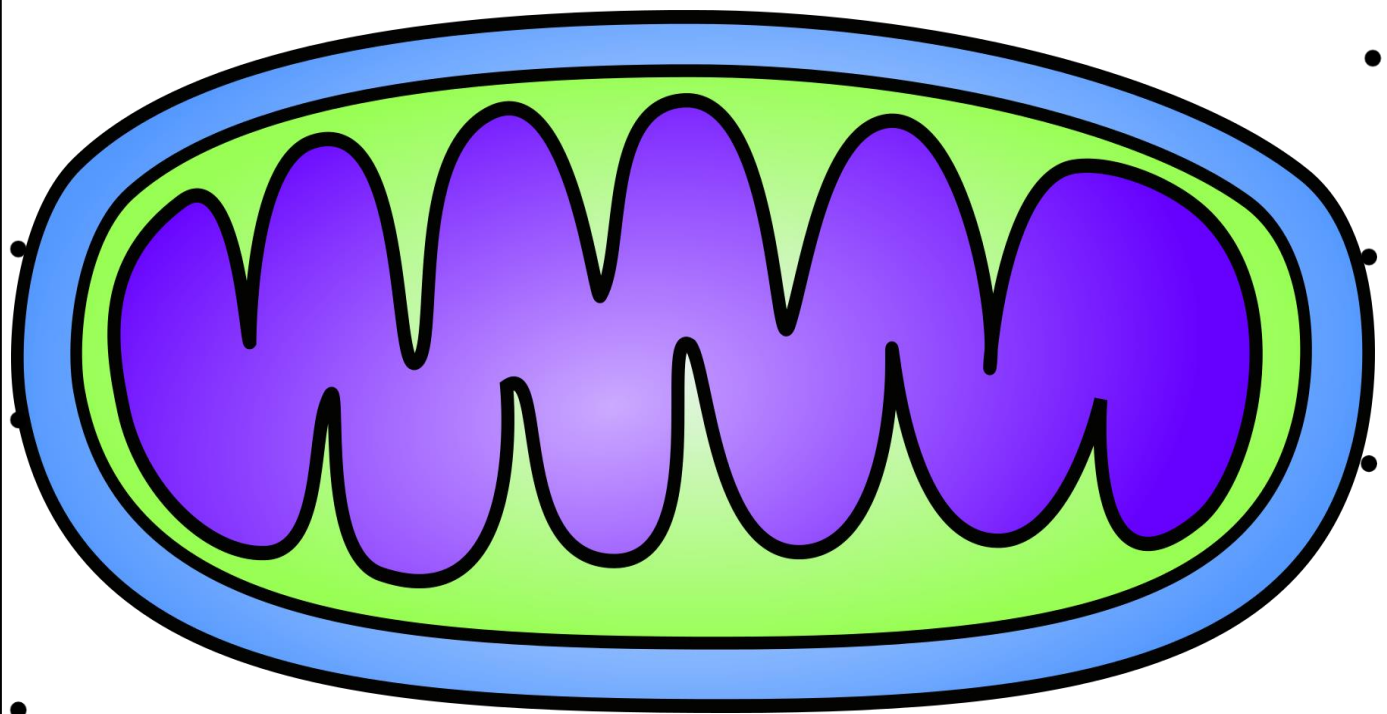
ANIMAL CELL



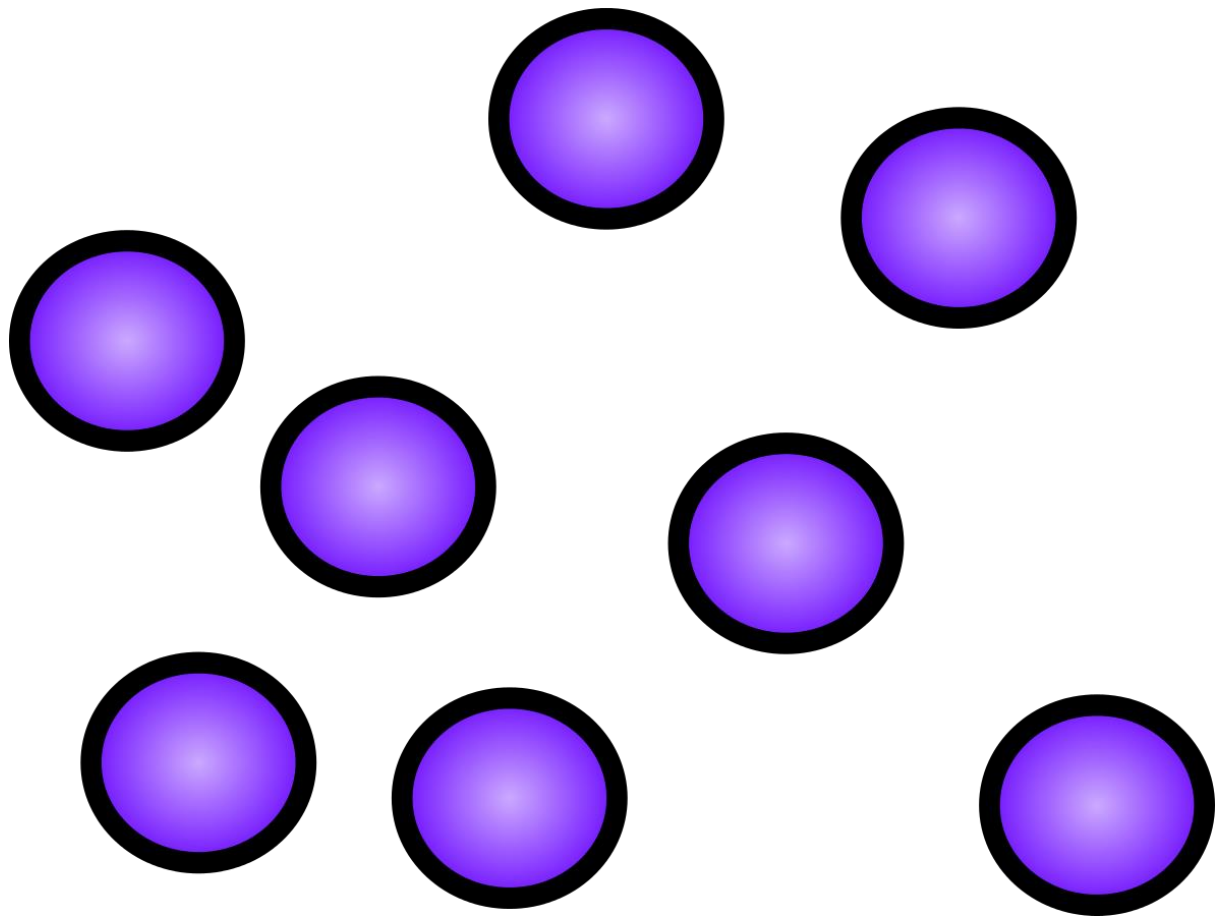
VACUOLE



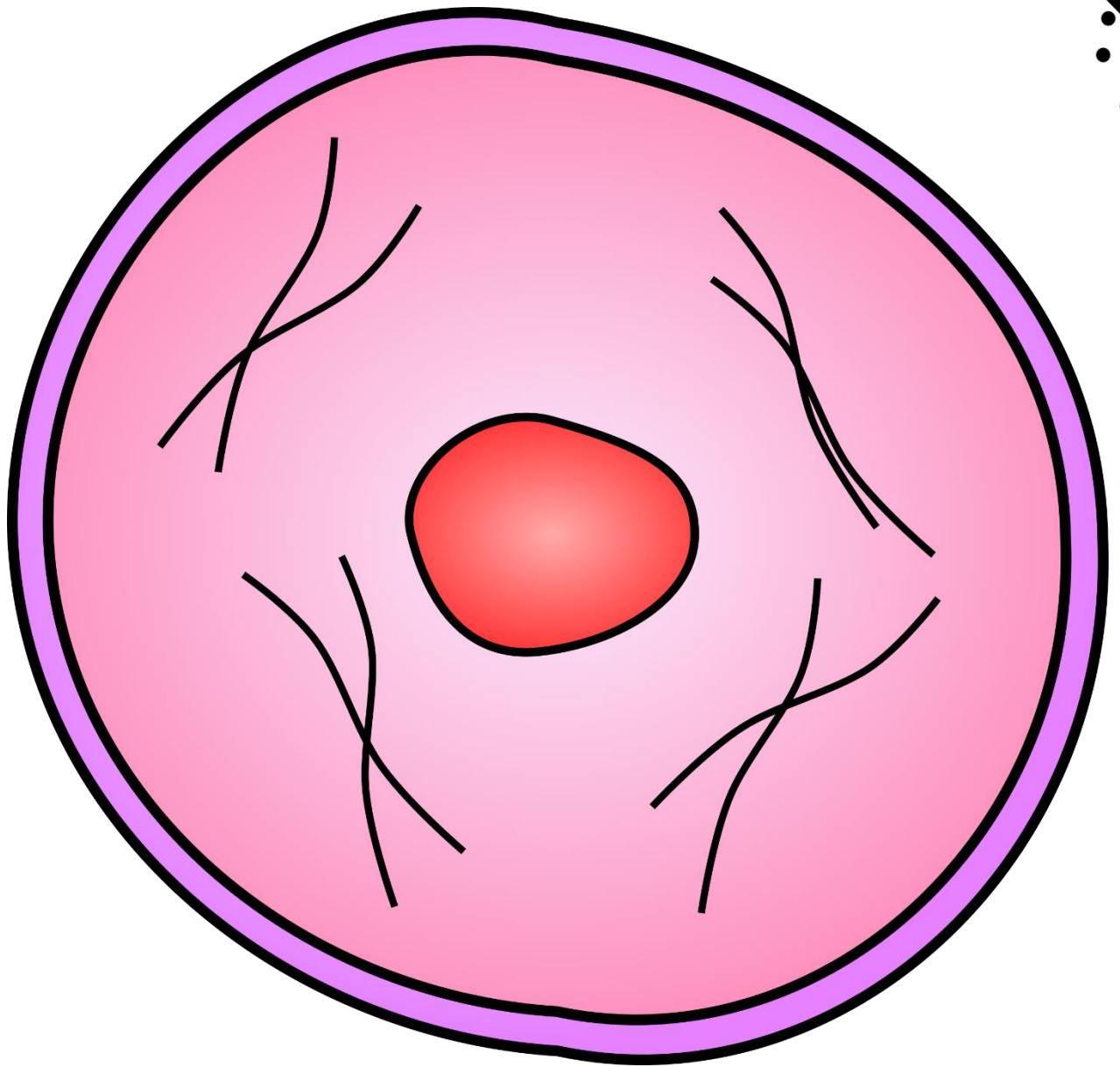
CHLOROPLAST



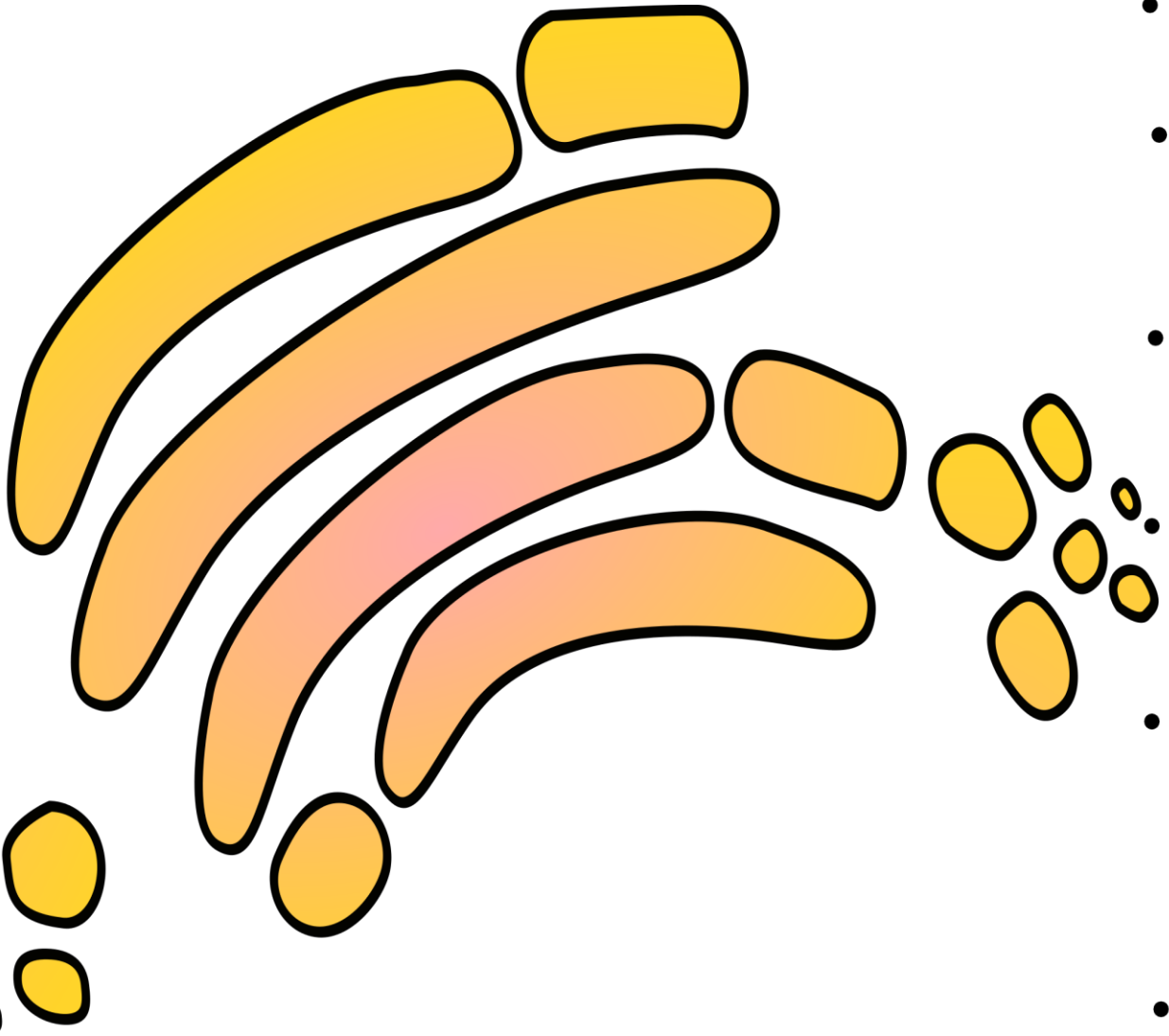
MITOCHONDRIA:



RIBOSOMES

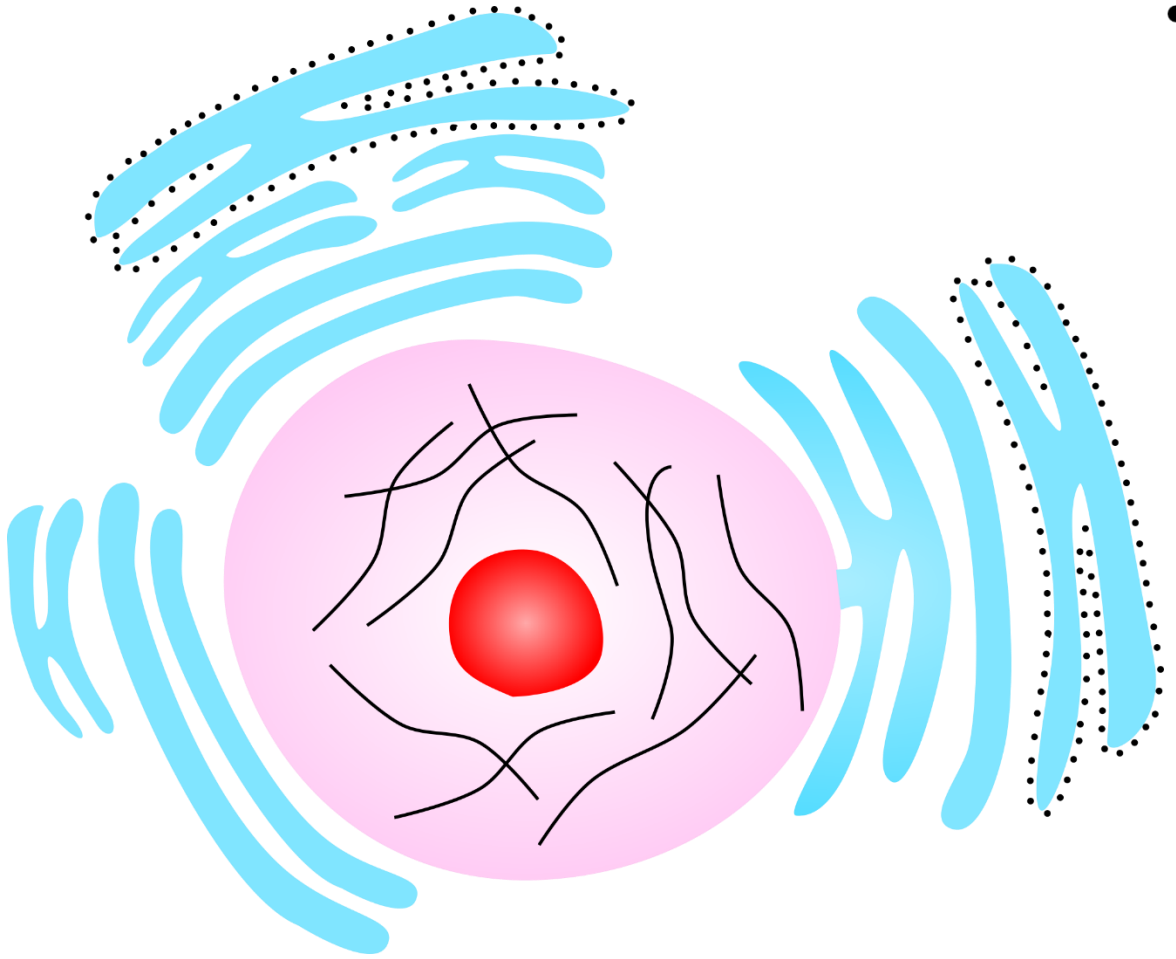


NUCLEUS



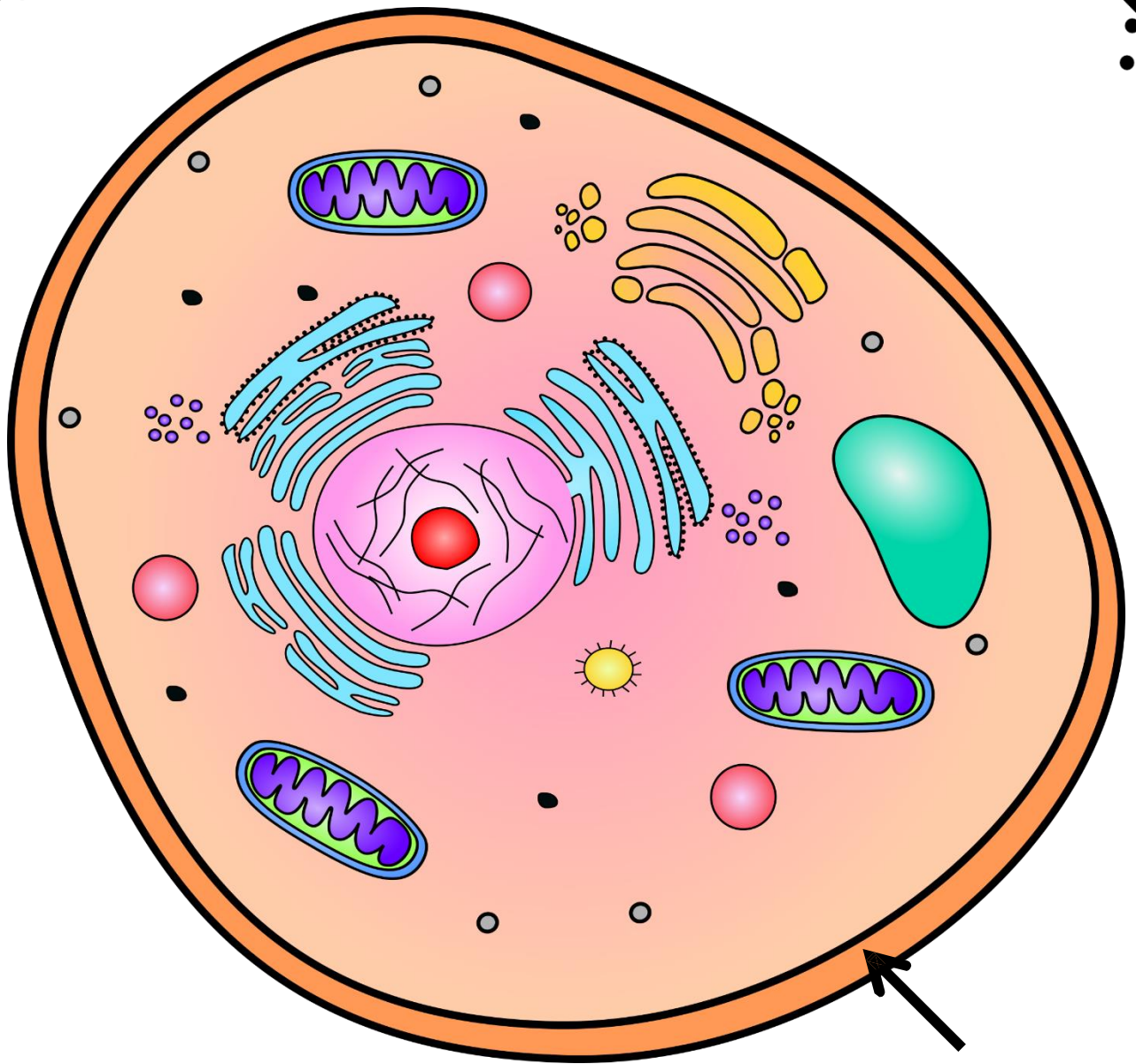
GOLGI APPARATUS

ROUGH

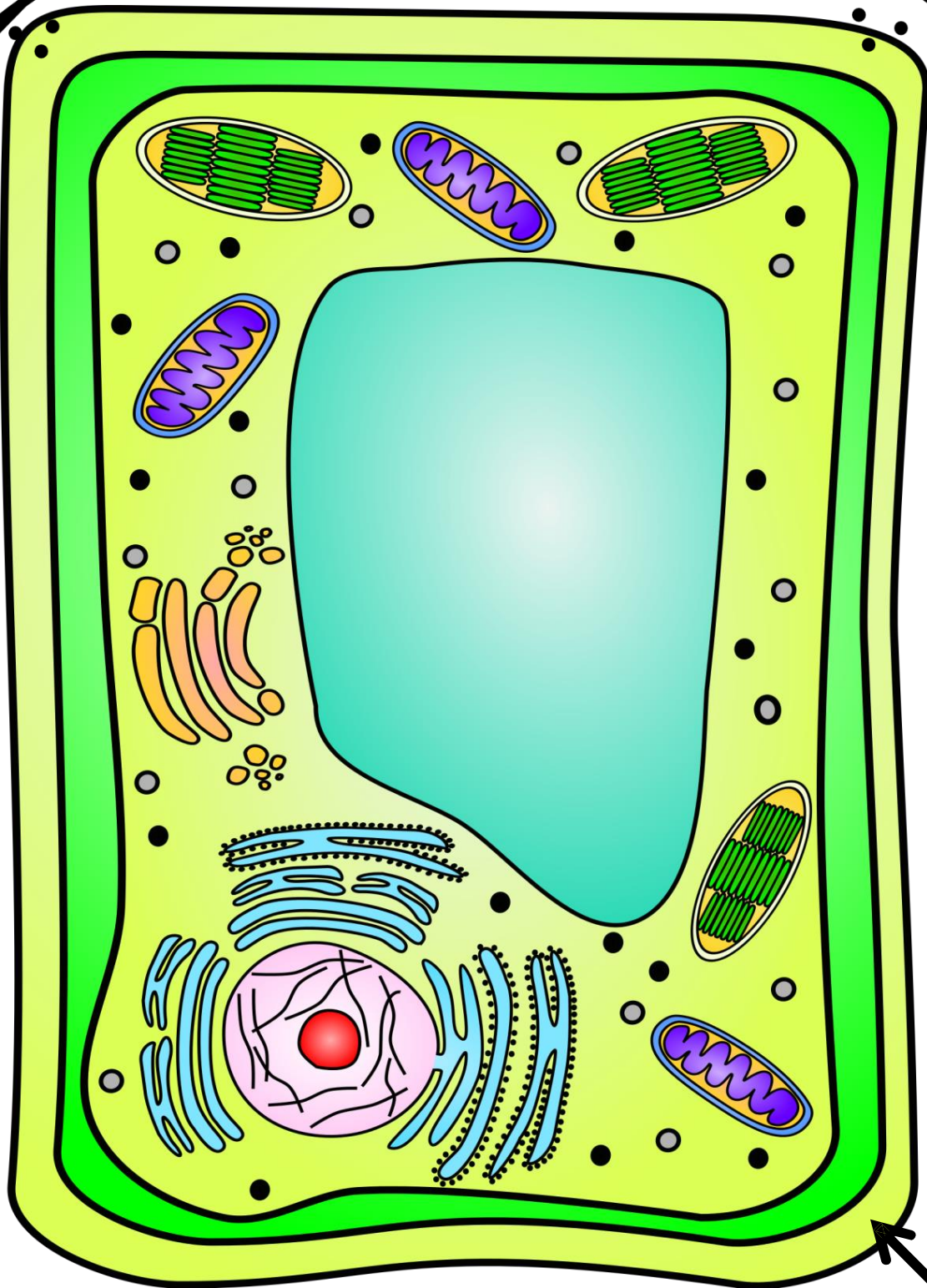


SMOOTH

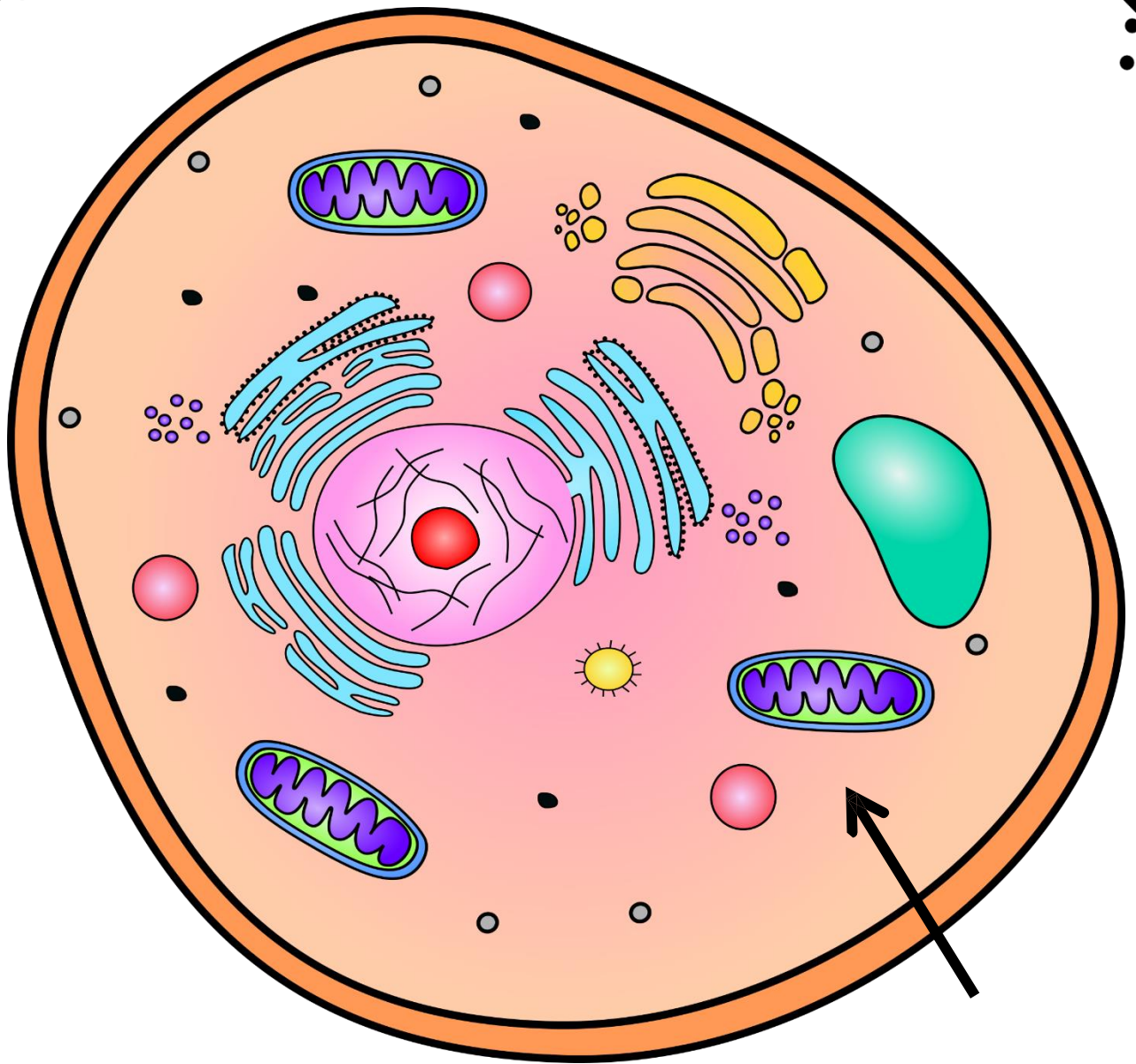
ENDOPLASMIC RETICULUM



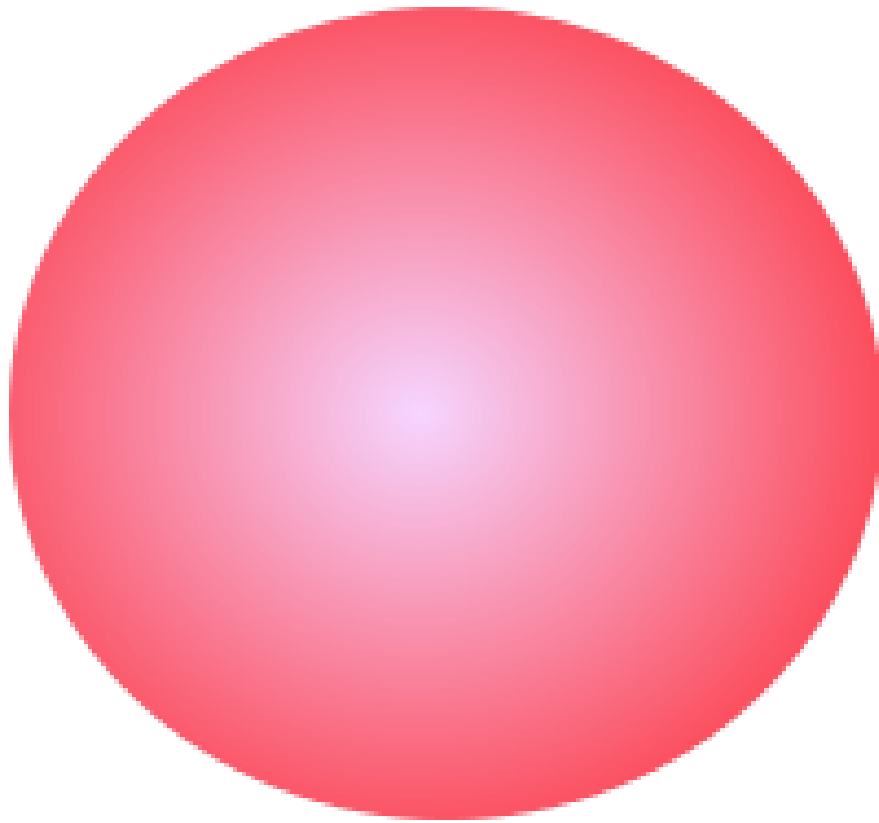
CELL MEMBRANE



CELL WALL



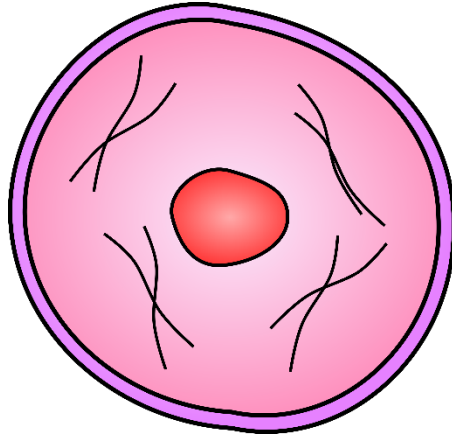
CYTOPLASM



LYSOSOMES

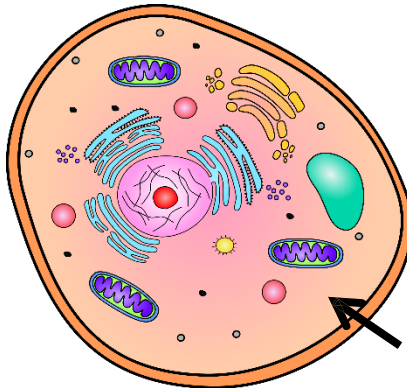
VOCABULARY CARDS

NUCLEUS



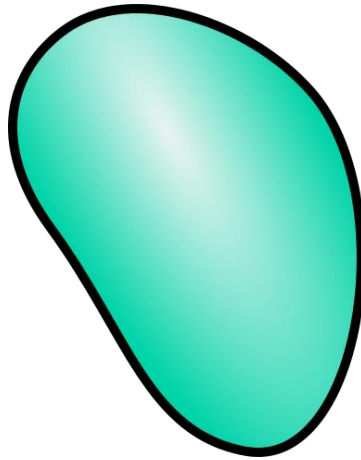
This is the “brain” of the cell.
It controls the cell’s activities.

CYTOPLASM



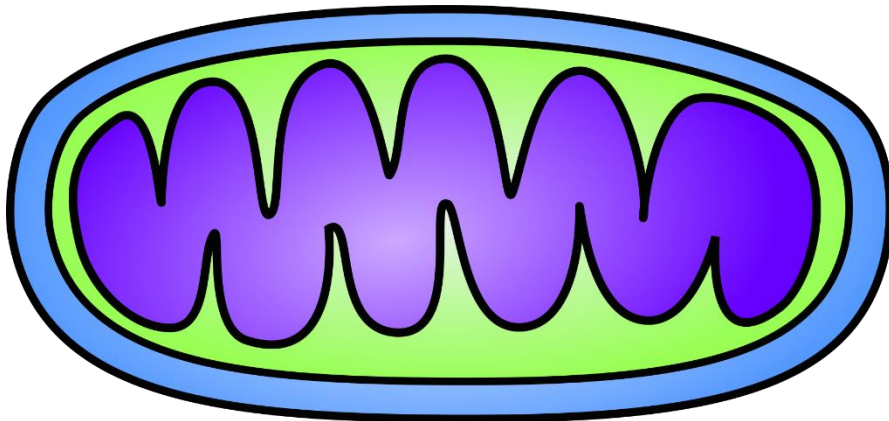
This is the jelly-like substance
that holds and protects the
cell’s organelles.

VACUOLE



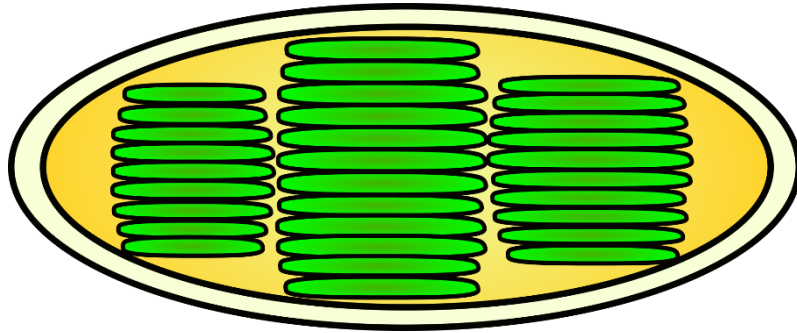
This is a large sac that holds food, water, and waste.

MITOCHONDRIA



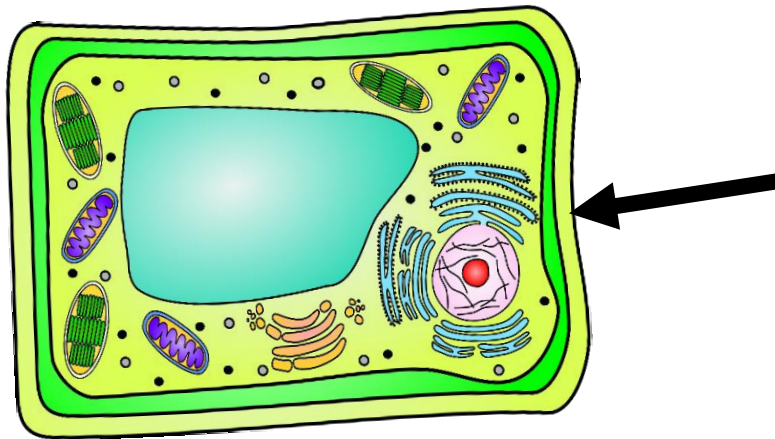
These structures are known as the powerhouse of the cell because they release energy.

CHLOROPLASTS



This green structure is found only in plant cells and uses energy from the sun to make food.

CELL WALL



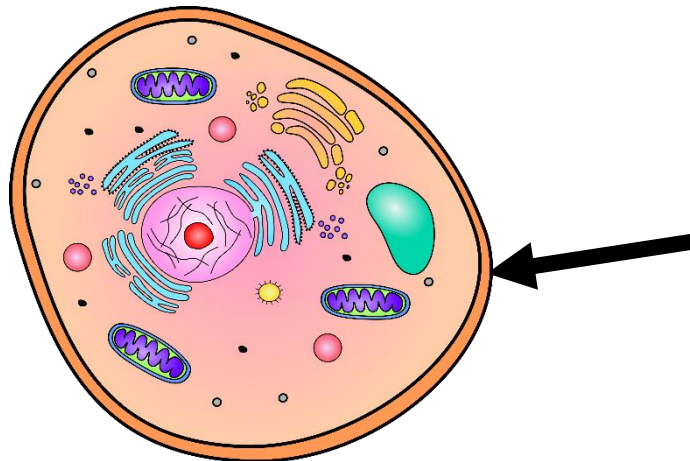
This is the outer layer of a plant cell. It supports the cell.

GOLGI APPARATUS



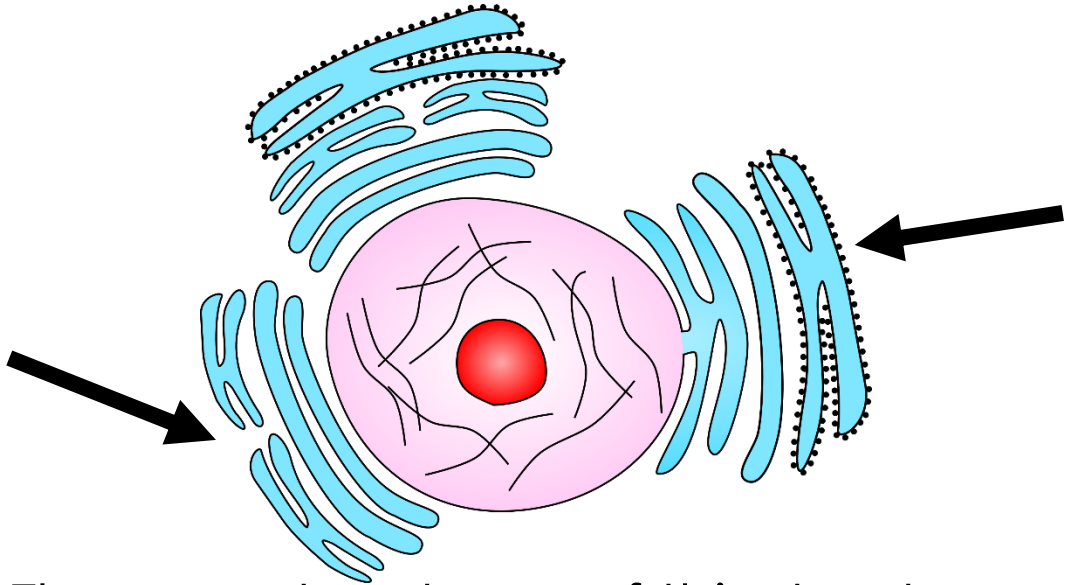
This structure packages and moves proteins through the cell.

CELL MEMBRANE



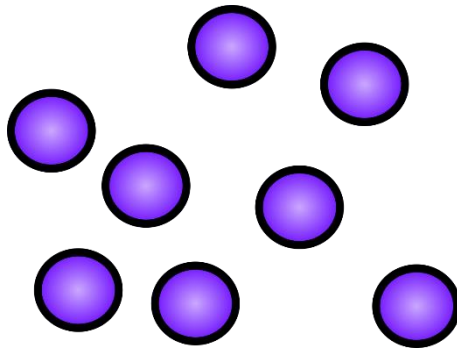
This is the outer layer of an animal cell, and it controls movement in and out of the cell.

ENDOPLASMIC RETICULUM



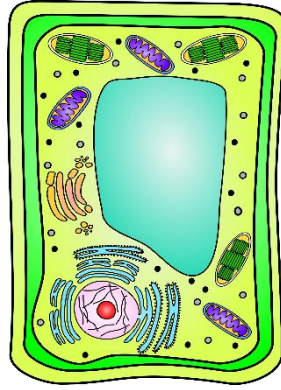
There are two types of this structure:
a smooth and a rough one.

RIBOSOMES



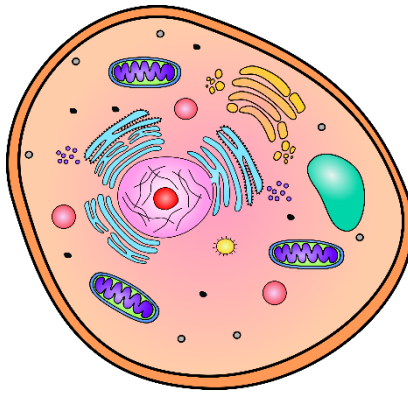
These organelles build or
synthesize proteins for the cell.

PLANT CELL



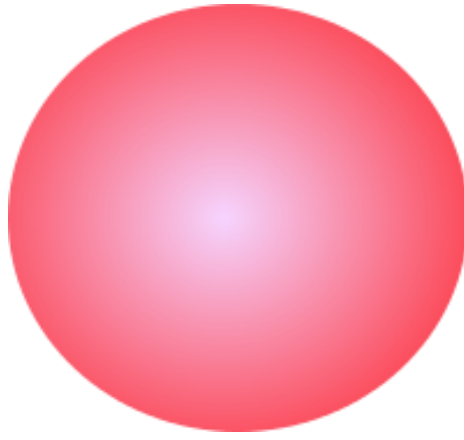
These cells are the basic building blocks of life in plants.

ANIMAL CELL

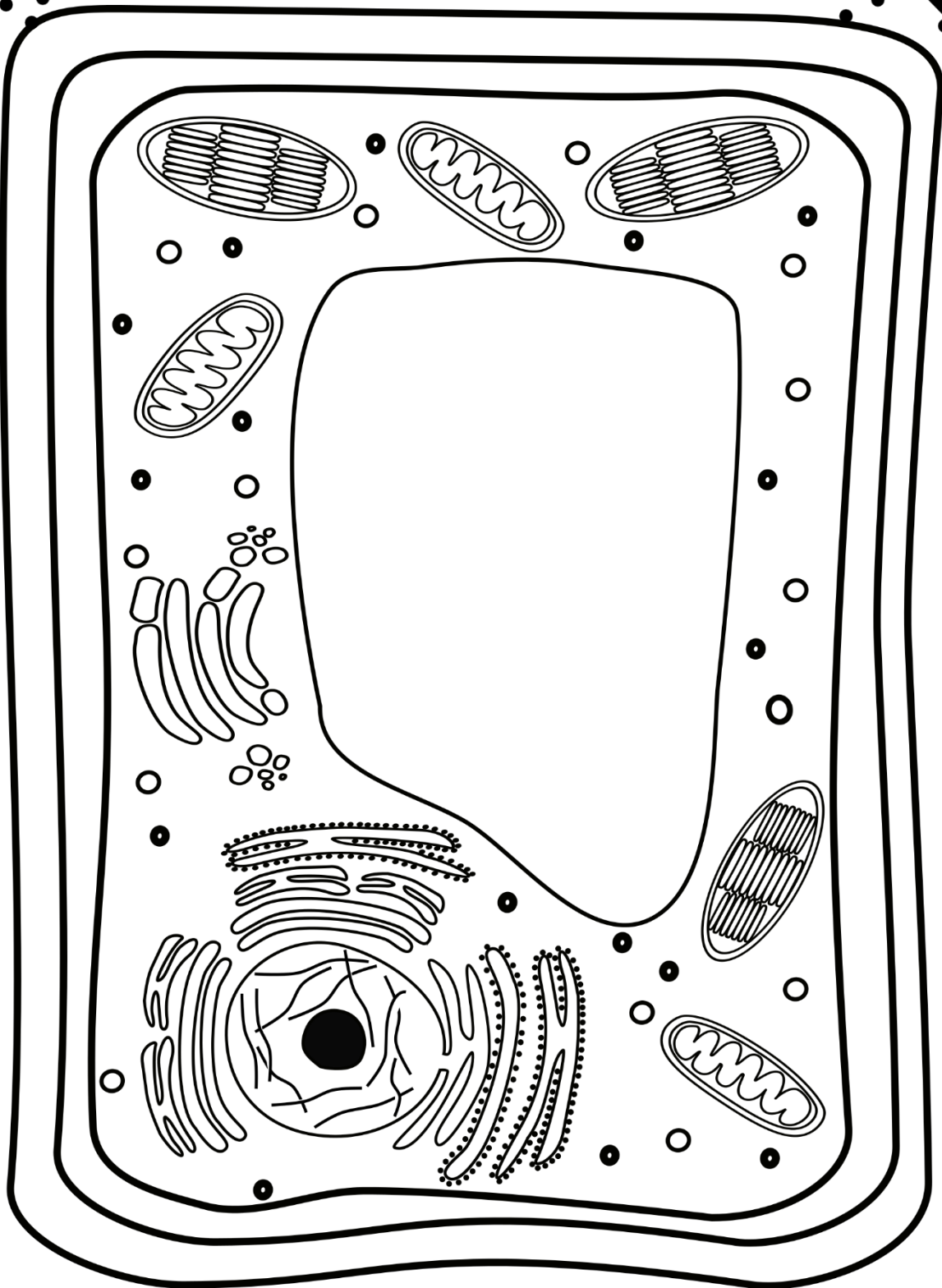


These cells are the basic building blocks of life in animals..

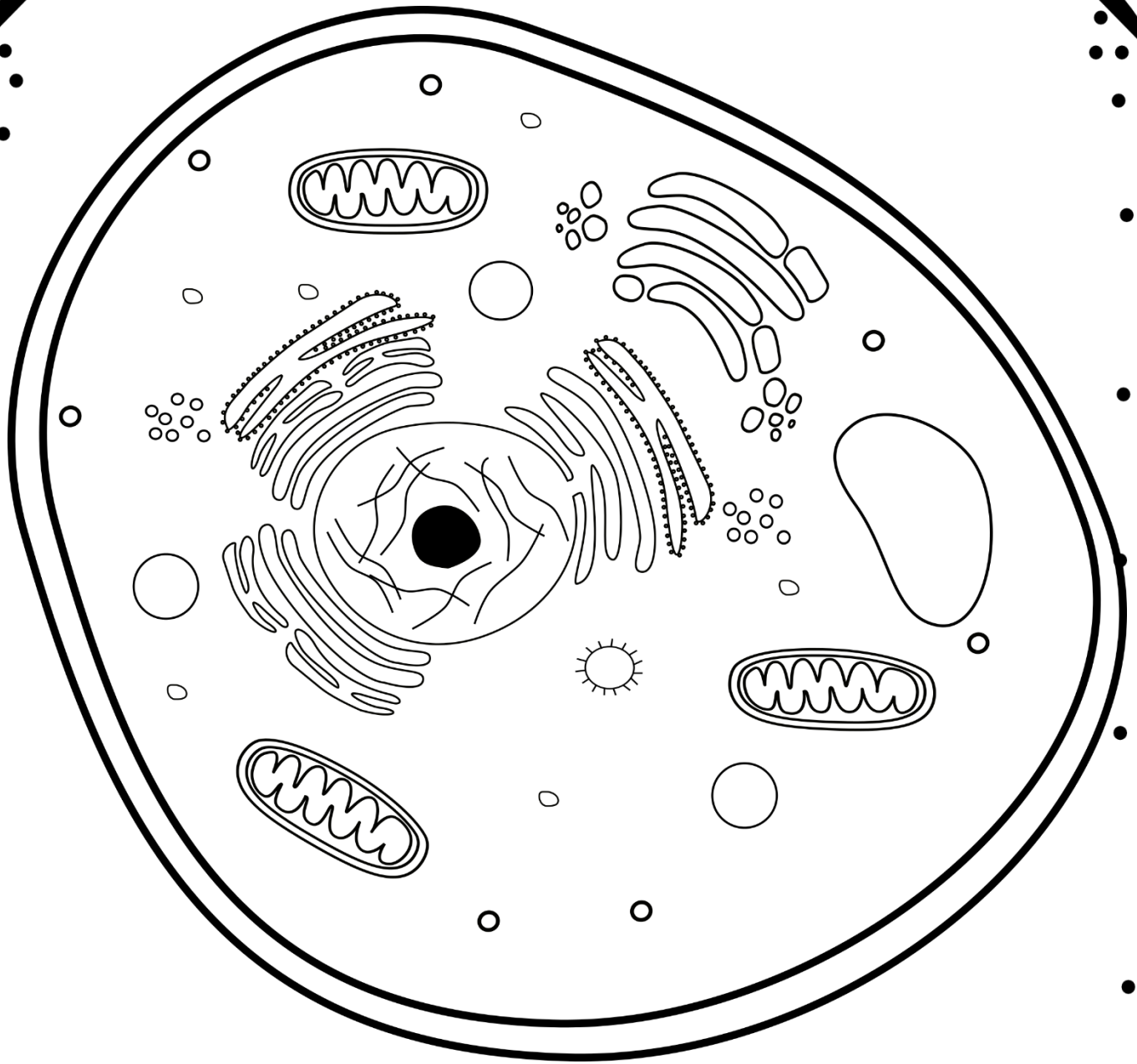
LYSOSOMES



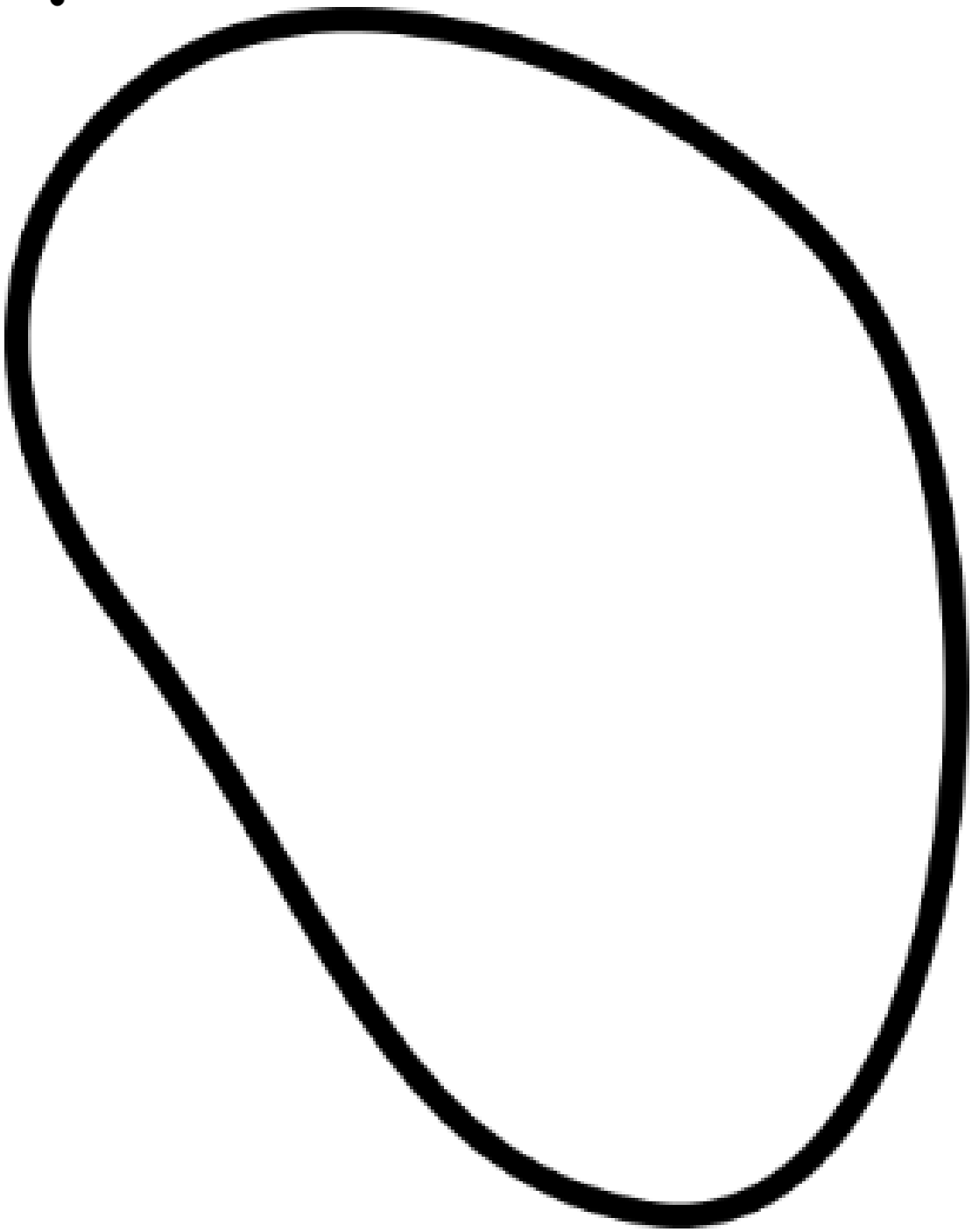
These organelles use enzymes to digest or break down biomolecules.



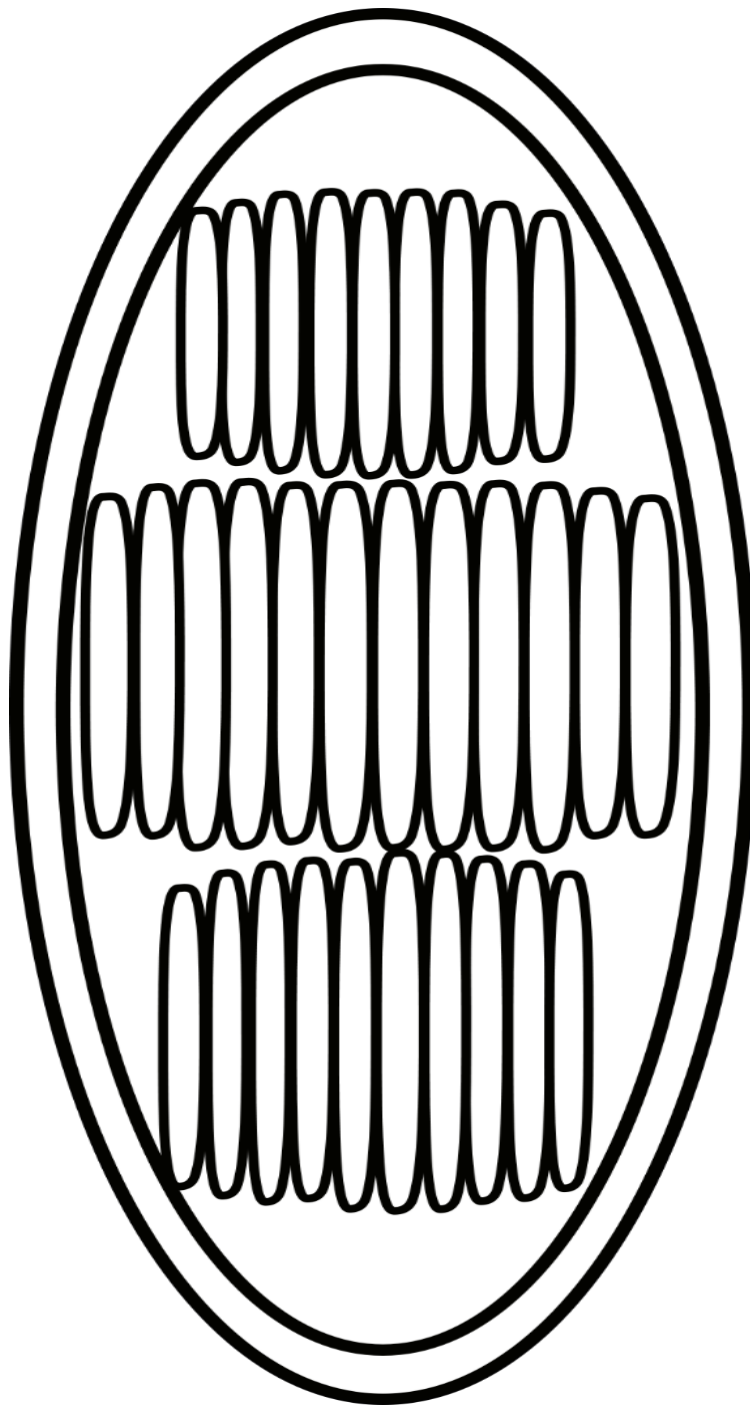
PLANT CELL



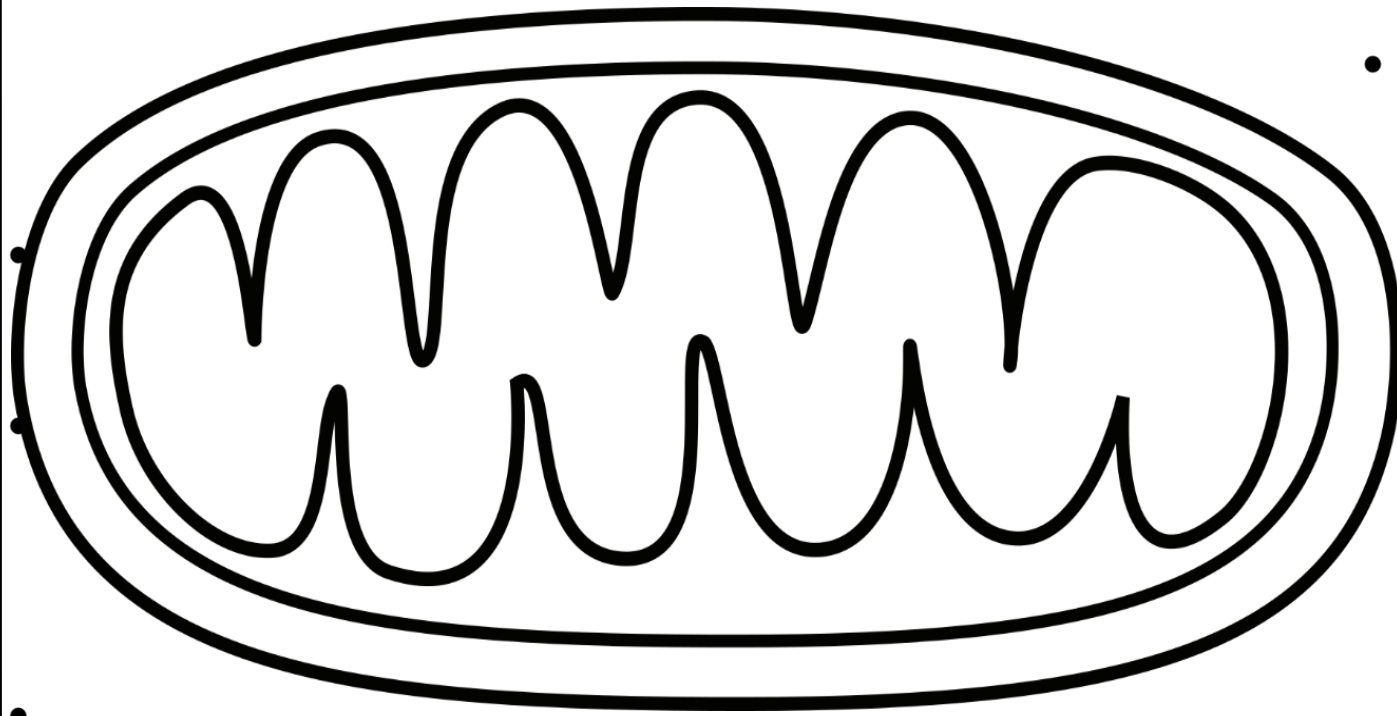
ANIMAL CELL



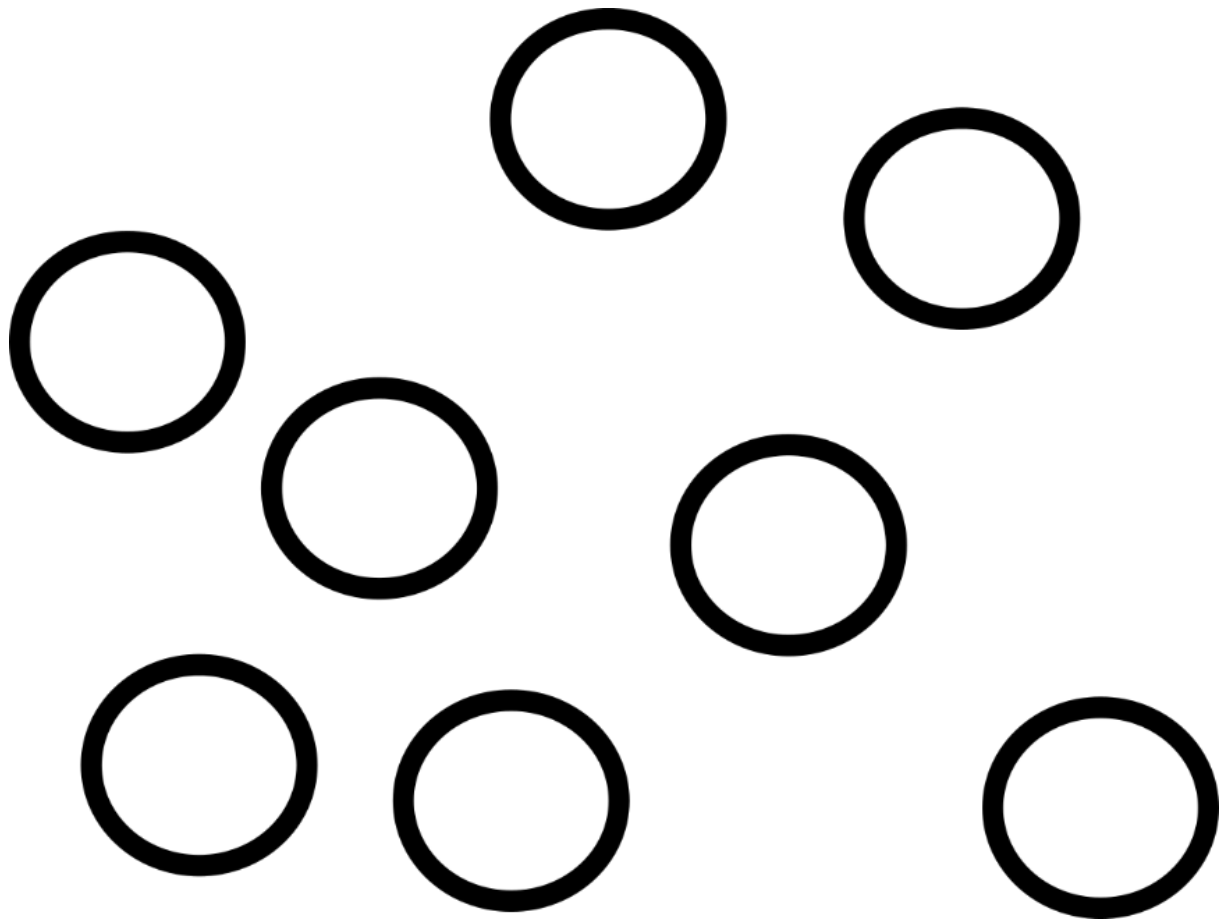
VACUOLE



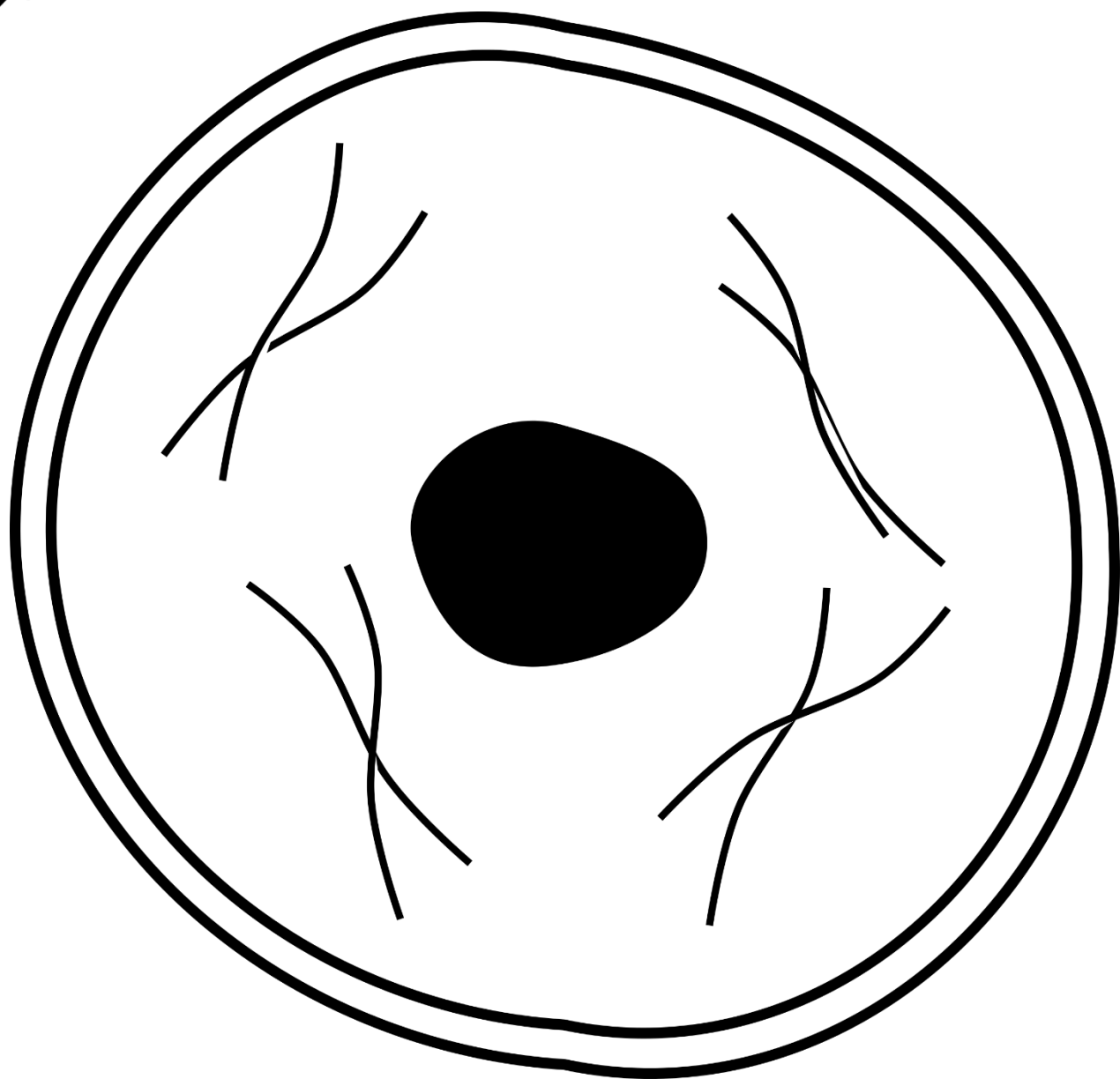
CHLOROPLAST



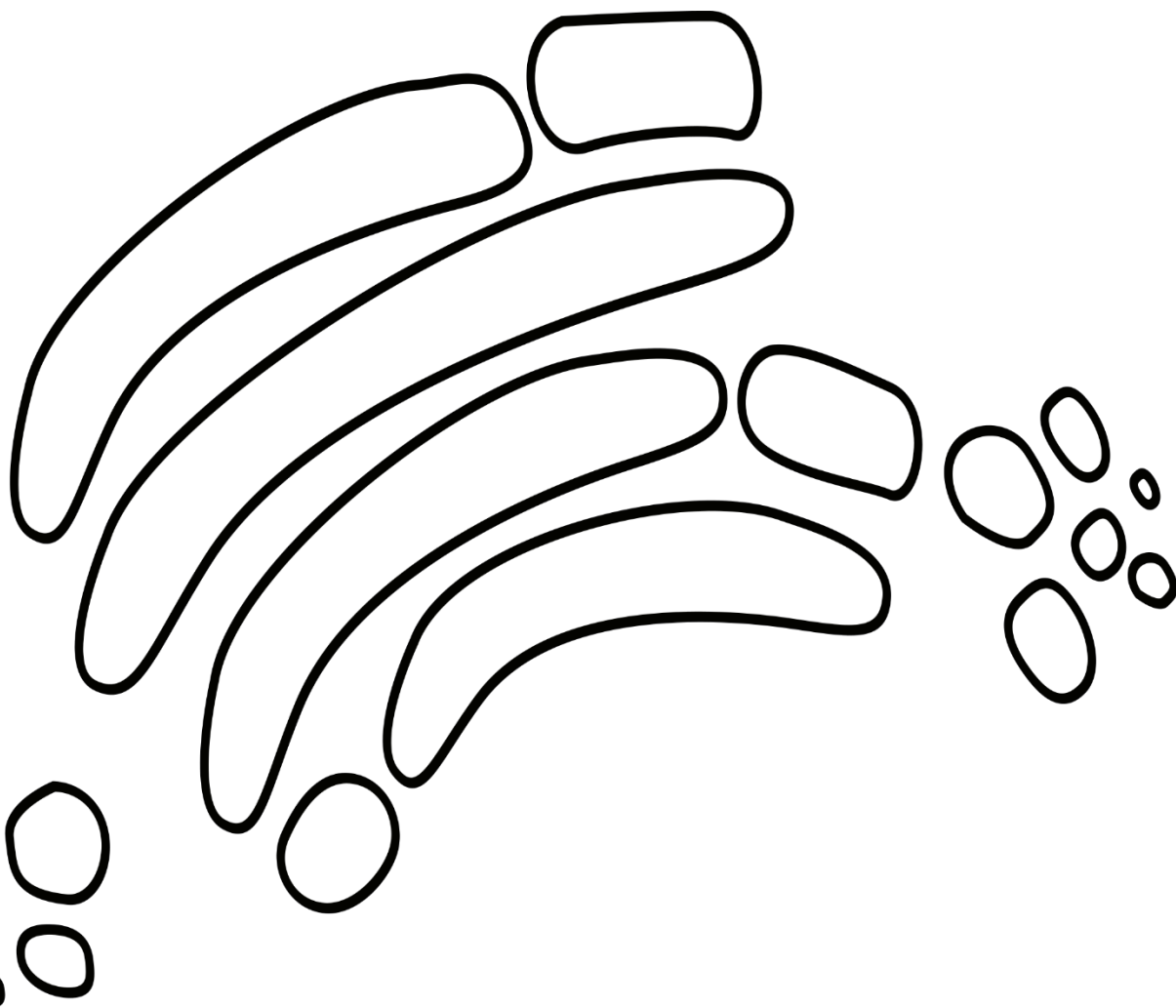
MITOCHONDRIA:



RIBOSOMES

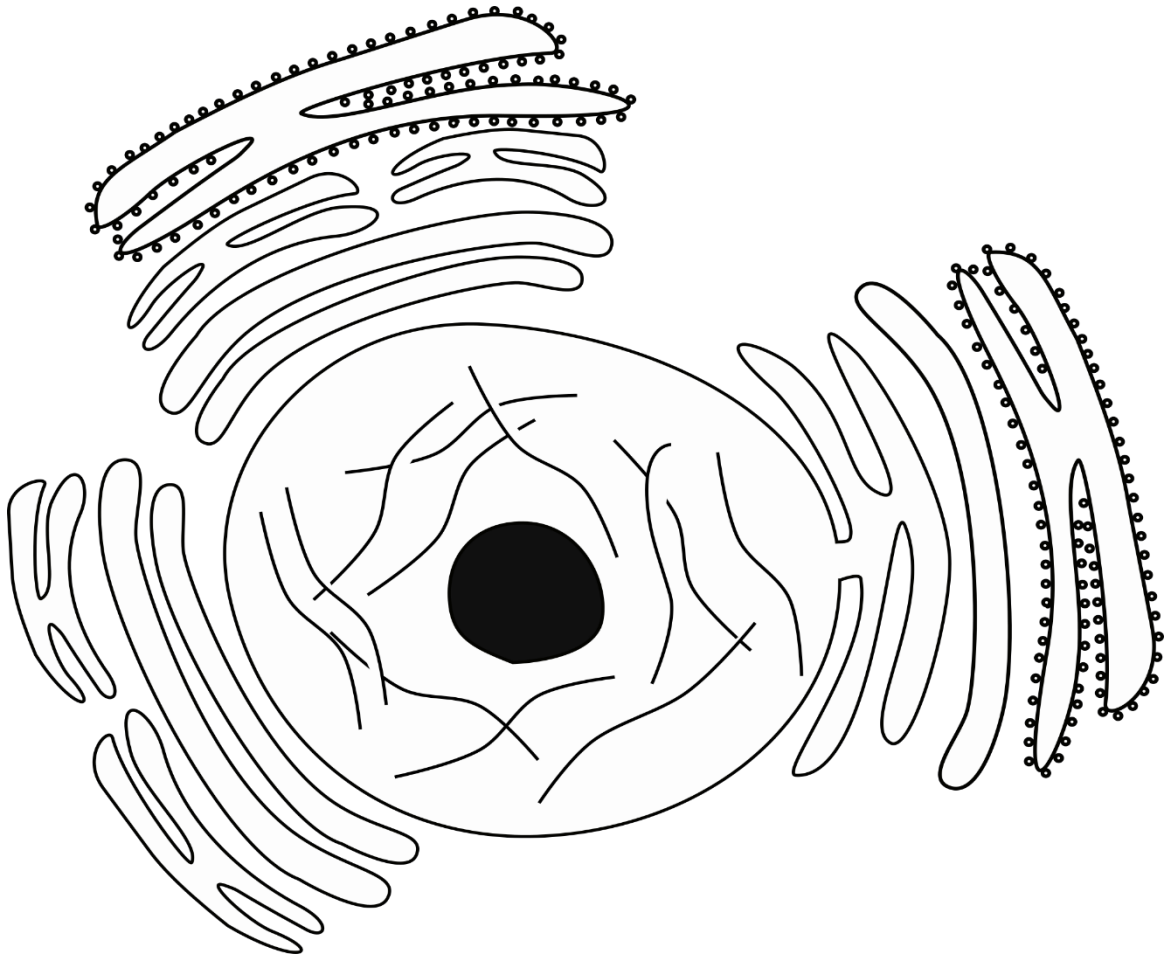


NUCLEUS



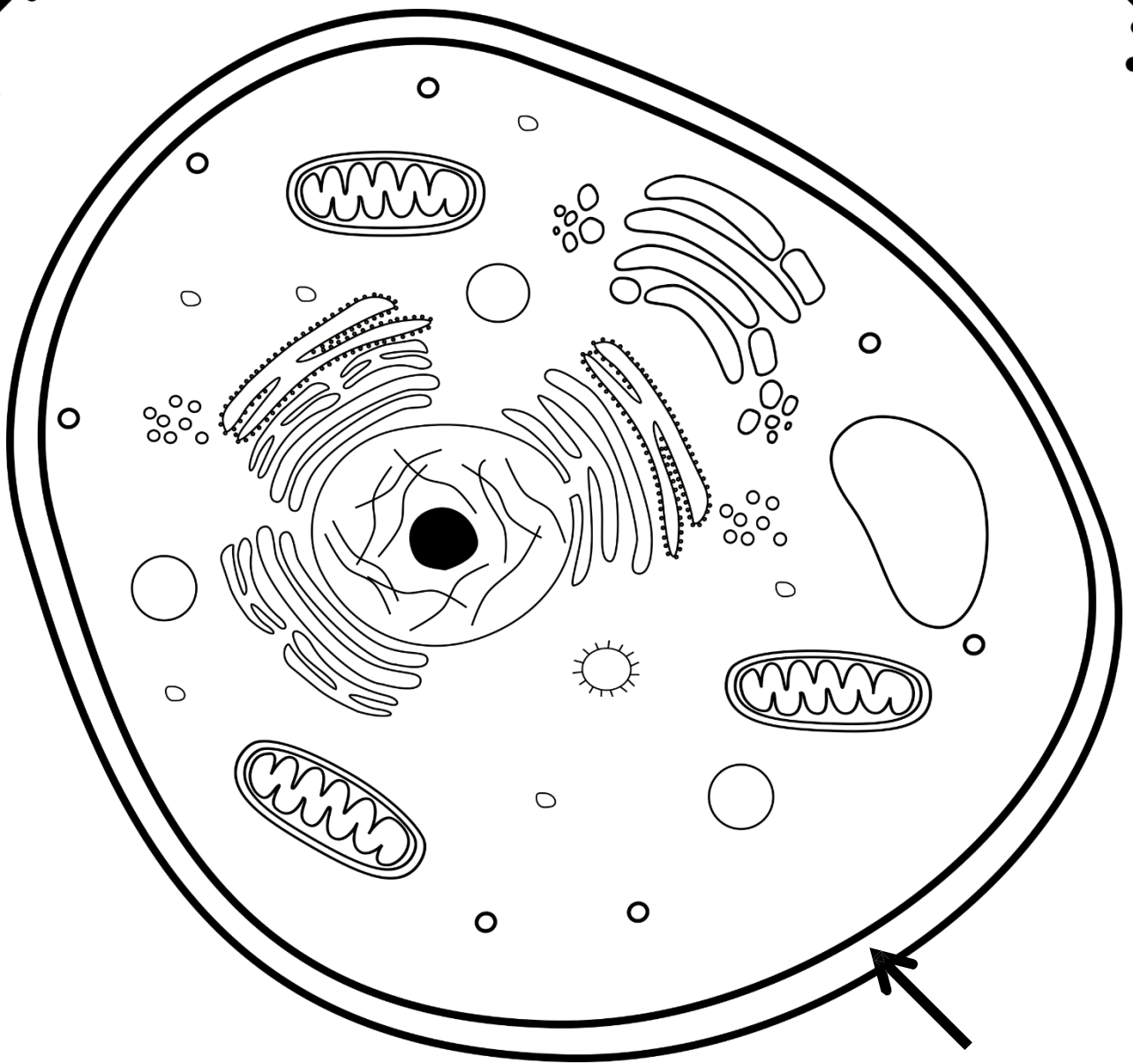
GOLGI APPARATUS

ROUGH

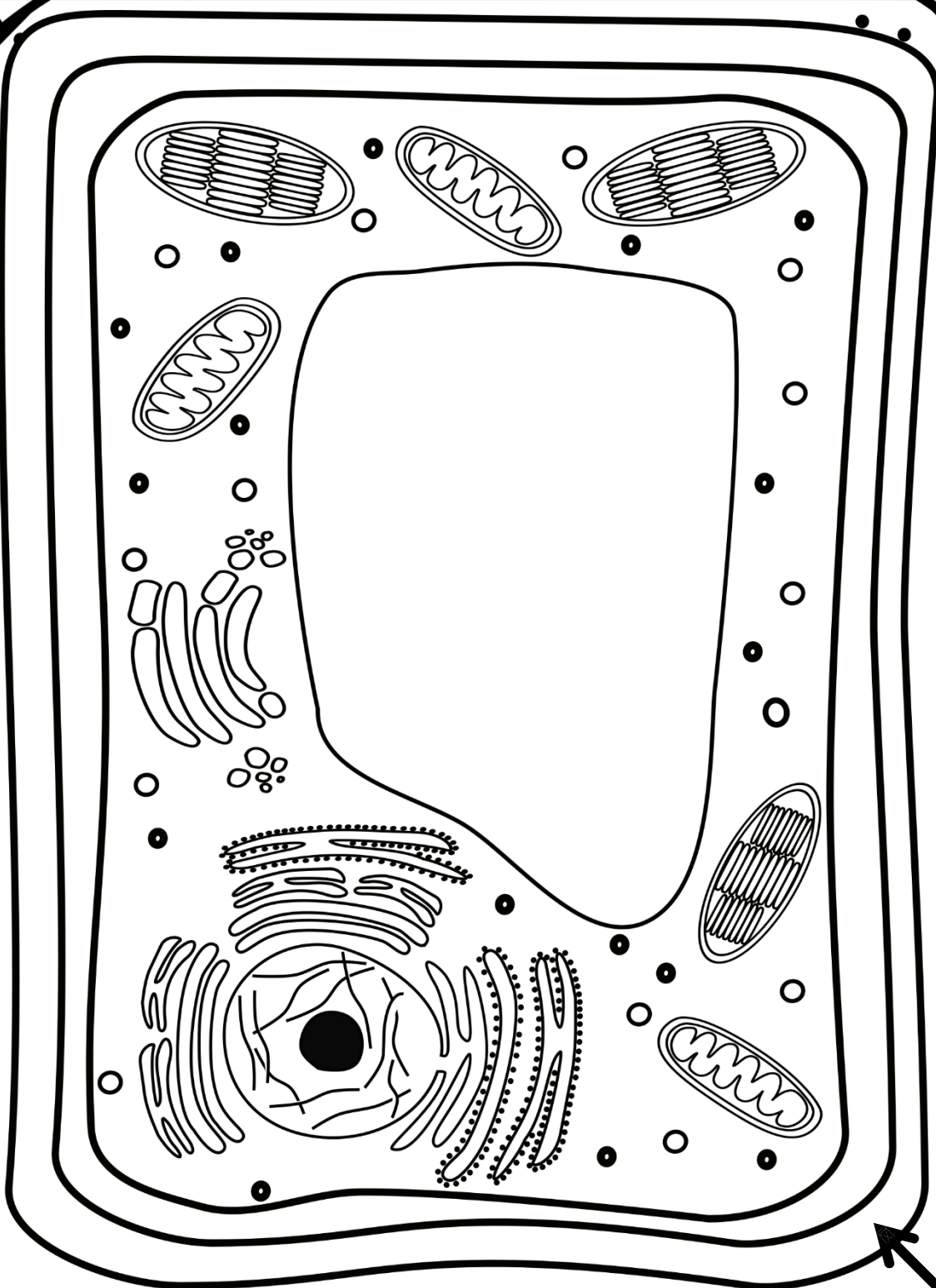


SMOOTH

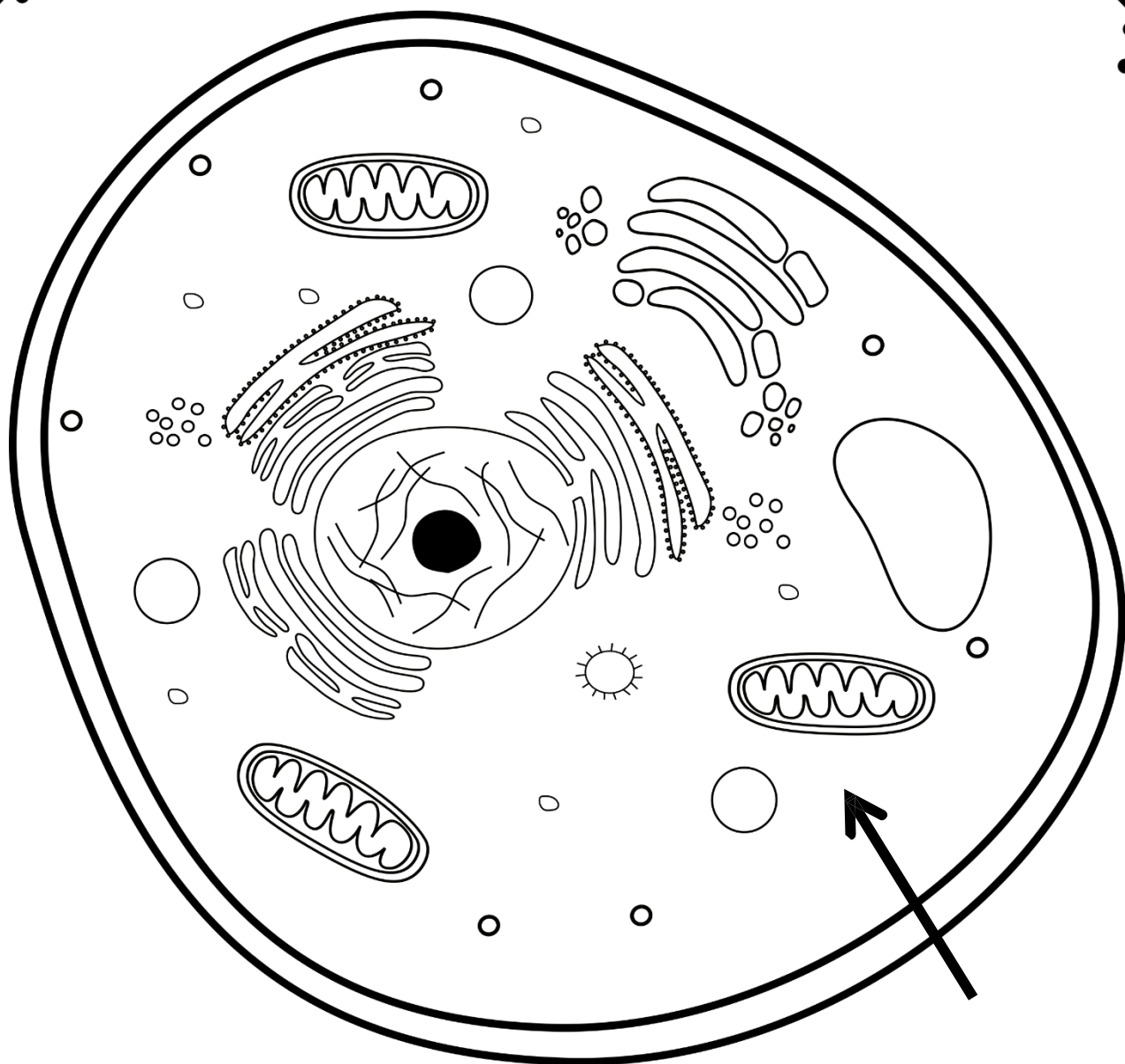
**ENDOPLASMIC
RETICULUM**



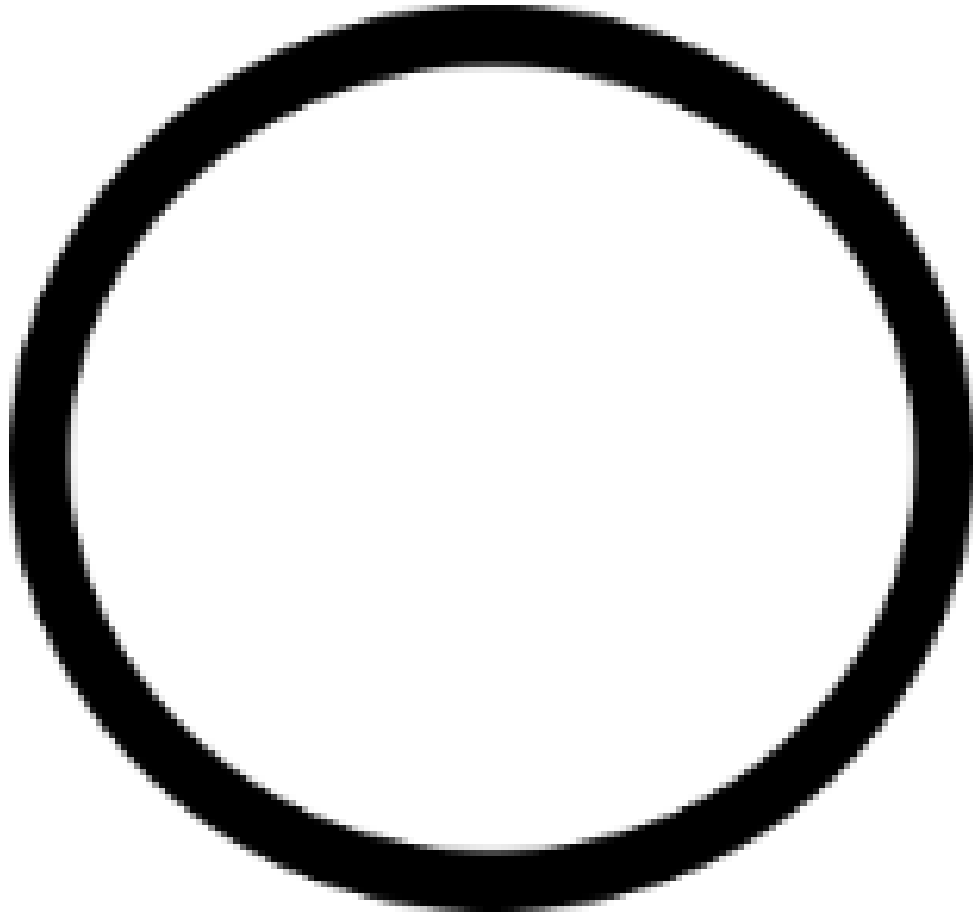
CELL MEMBRANE



CELL WALL



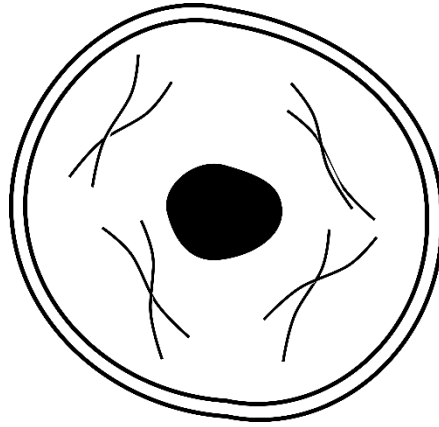
CYTOPLASM



LYSOSOMES

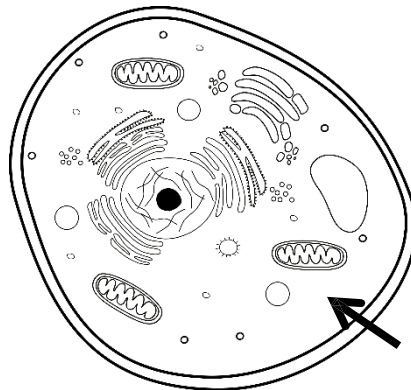
VOCABULARY CARDS

NUCLEUS



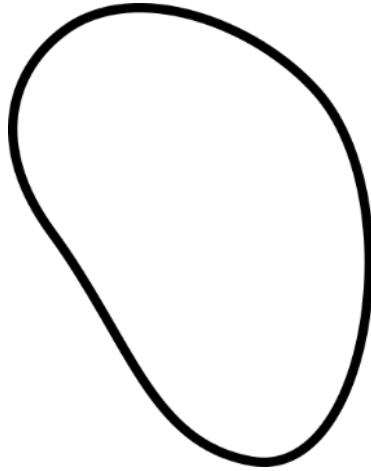
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CYTOPLASM



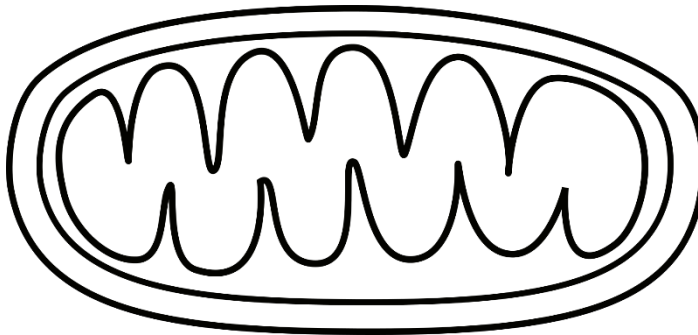
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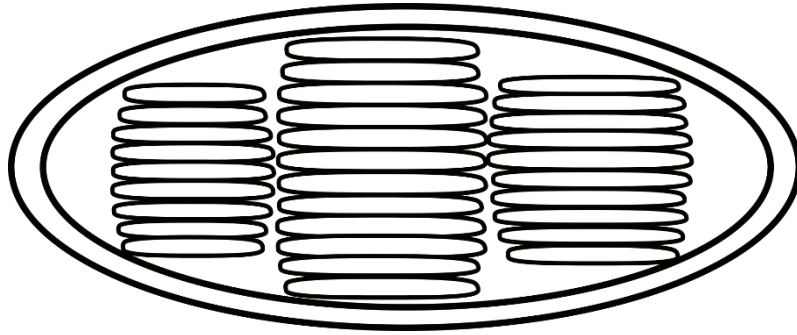
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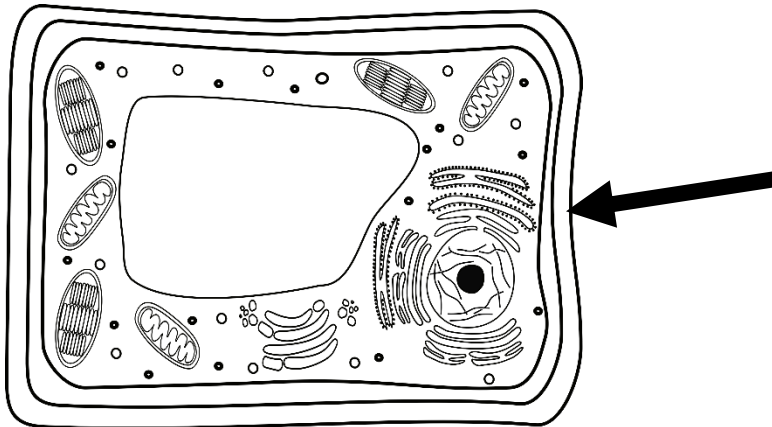
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CHLOROPLASTS



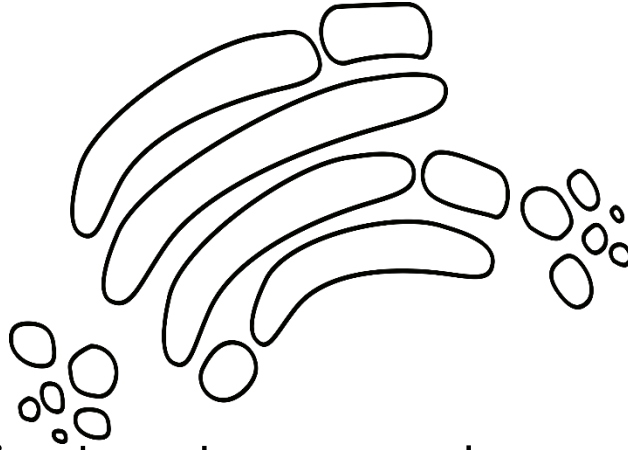
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CELL WALL



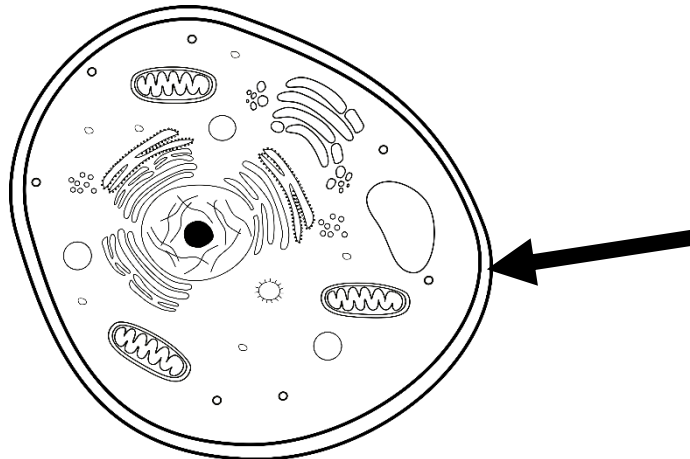
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GOLGI APPARATUS



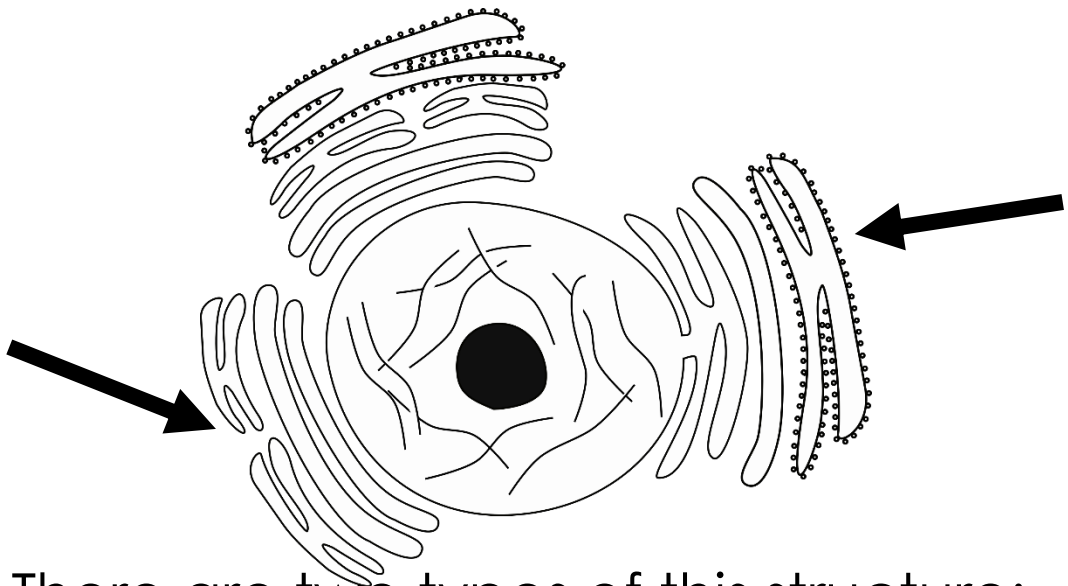
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CELL MEMBRANE



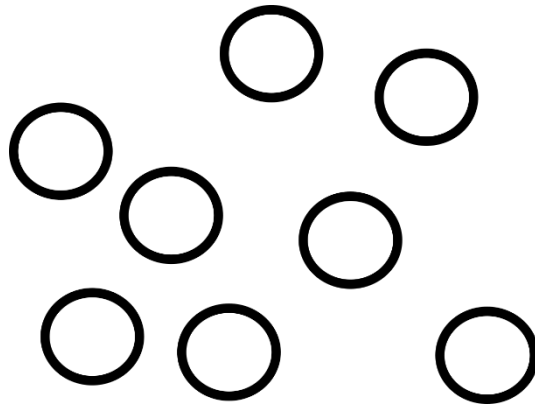
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ENDOPLASMIC RETICULUM



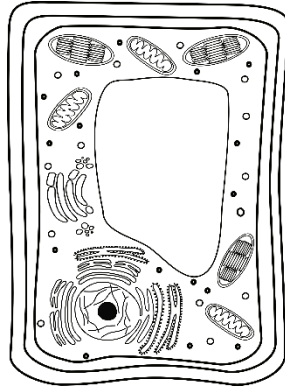
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RIBOSOMES



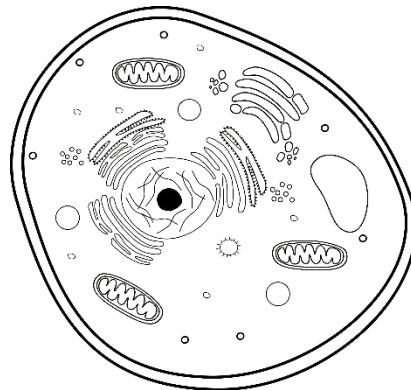
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PLANT CELL



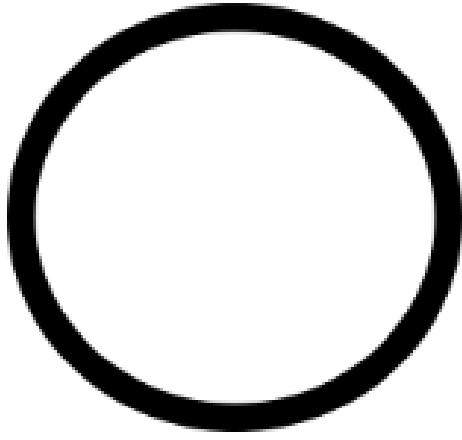
These cells are the basic building blocks of life in plants.

ANIMAL CELL



These cells are the basic building blocks of life in animals..

LYSOSOMES



These organelles use enzymes to digest or break down biomolecules.

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Jennifer Findley

