Biology Bricks Keywords

What This is About

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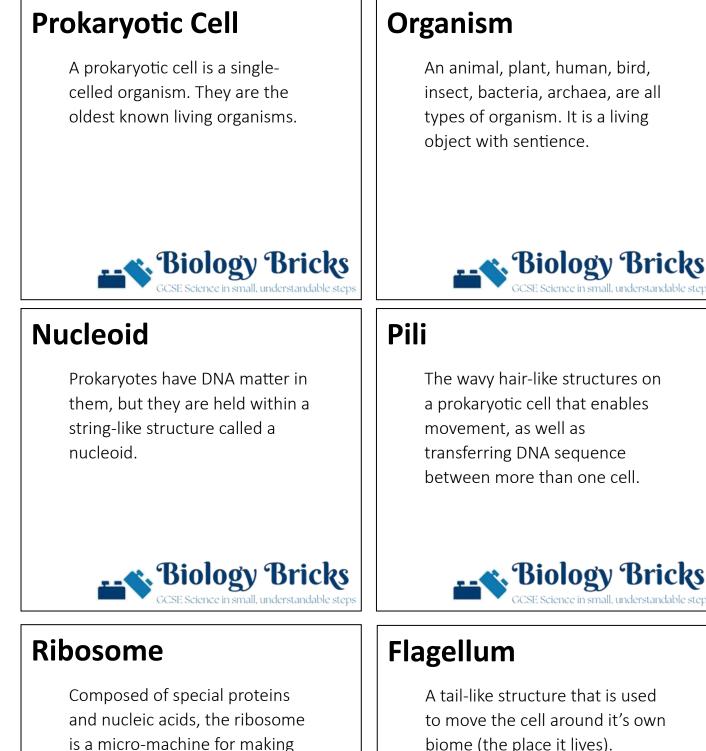
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A tail-like structure that is used to move the cell around it's own biome (the place it lives).



other proteins.



Mesosome

Attached to the cell wall, the mesosome enables respiration to occur within the cell.



Cytoplasm

The liquid within the cell itself is called cytoplasm. It fills the remainder of the cell, instead of the cell being floppy.

Plasmid

A single DNA gene stored in a circular component within the cell. It works to help immunity by fighting off infection.



Plasma Membrane

A structure within the cell that helps with the cell wall and capsule. It is a type of protein that strengthens the cell.



Cell Wall

In between the plasma membrane and capsule, the cell wall is similar in function to the eukaryotic cell's wall by holding everything within the cell.





Capsule/Slime Layer

A thick coat that surrounds the cell, the capsule enables the cell to withstand some degree of injury, and repairs itself when damaged.

