

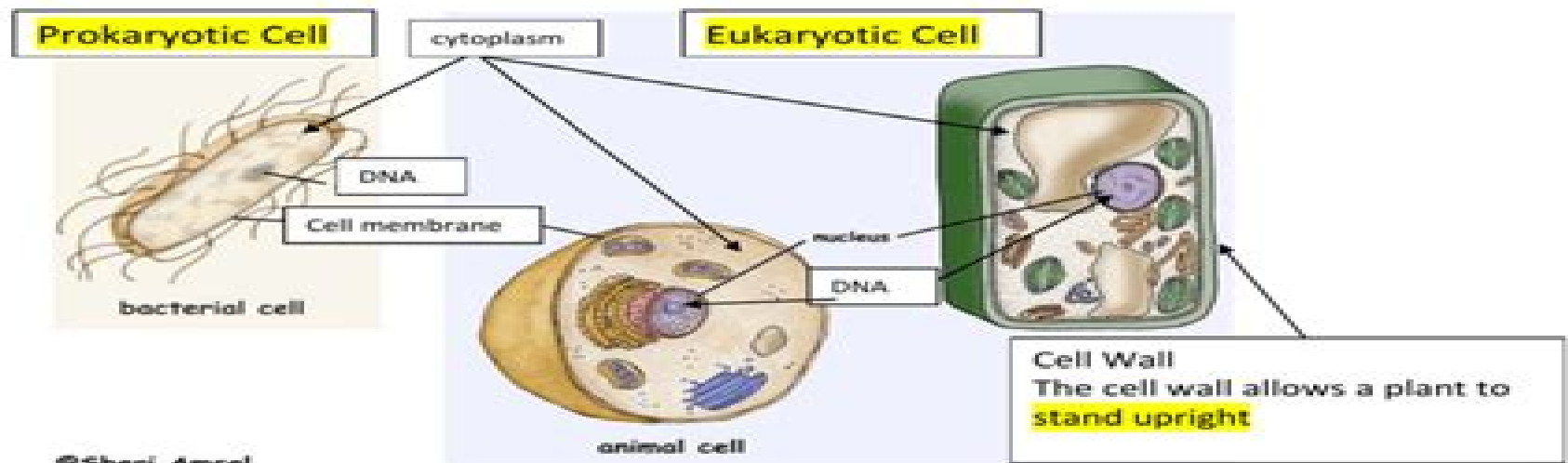
Study Guide Cell Parts and Function Assessment

Be able to compare the differences between prokaryotic and eukaryotic cells.

Prokaryotic Cells	Eukaryotic Cells
No nucleus	Nucleus
No membrane-covered organelles	Membrane-covered organelles
Circular DNA	Linear DNA
Bacteria	All other cells

Directions: In the boxes below identify which cells are prokaryotic and eukaryotic

Comparing Cells



List four things that are different about the plant and animal cell above.

1. Plant cells have larger vacuoles than animal cells.
2. Plant cells have chloroplast to convert sunlight to energy, but animal cells do not.
3. Plant cells are rectangular or square shaped, whereas animals cells are round.
4. Plant cells have a cell wall, whereas animal cells do not have a cell wall.

Cell Structure Study Guide

AW Rasmussen



Cell Structure Study Guide:

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