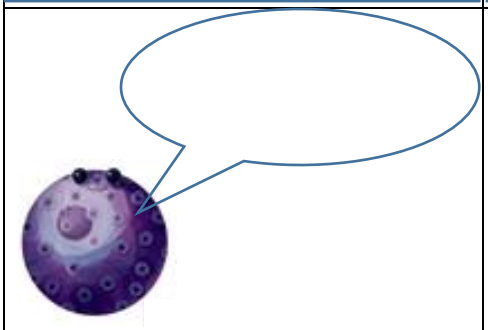
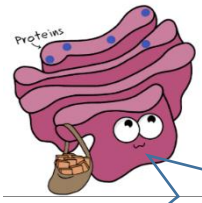
Cartoon Analogy Organelles

Write an analogy (metaphor) to represent each organelle's function in the cell, then cut it out and glue it onto its definition

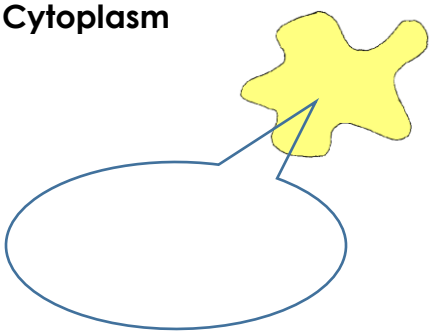


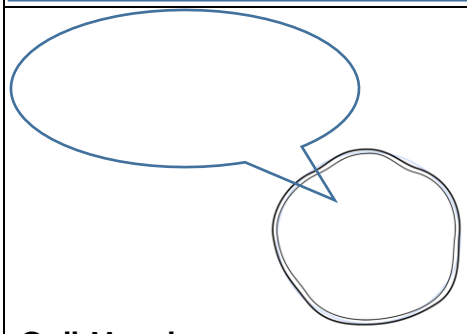
Nucleus

Golgi Body

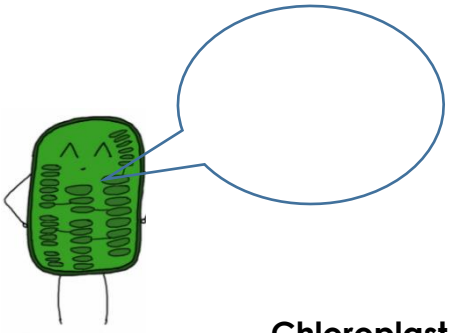


Cytoplasm



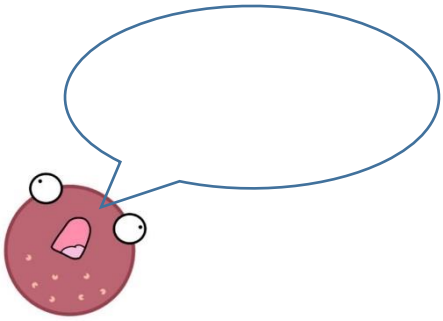


Cell Membrane

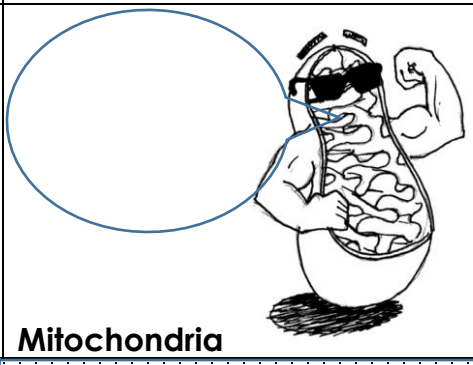


Chloroplast

Chromatin

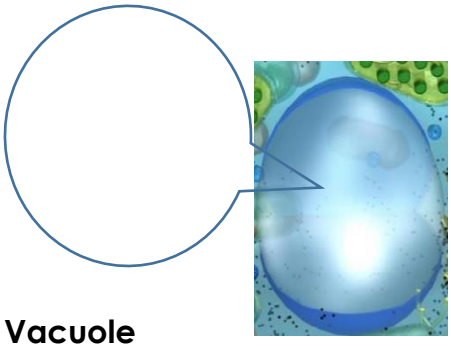


Lysosome



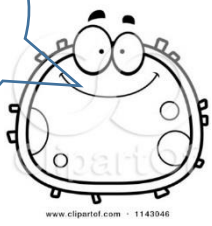
Mitochondria

Ribosomes

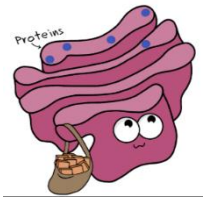
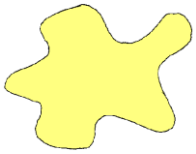
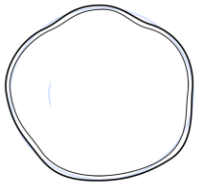
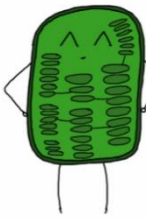
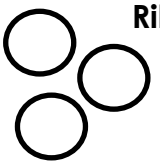
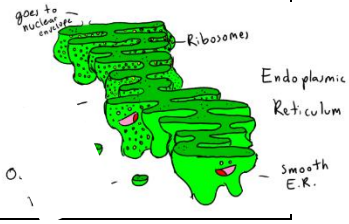


Vacuole

Cell Wall



Endoplasmic Reticulum

GLUE HERE	GLUE HERE	GLUE HERE
Nucleus' Function: 	**Golgi Bodies Function:** 	**Cytoplasm's Function:** 
GLUE HERE	**GLUE HERE**	**GLUE HERE**
Cell Membrane's Function: 	**Chloroplast's Function:** 	**Chromatin's Function:** 
GLUE HERE	**GLUE HERE**	**GLUE HERE**
Lysosome's Function: 	**Mitochondria's Function:** 	**Ribosomes' Function:** 
GLUE HERE	**GLUE HERE**	**GLUE HERE**
Vacuole's Function: 	**Cell Wall's Function:** 	**Endoplasmic Reticulum's Function:** 

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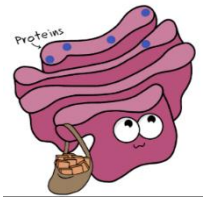
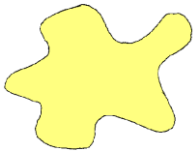
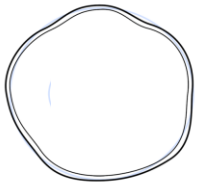
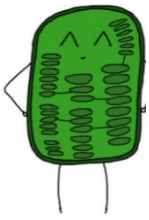
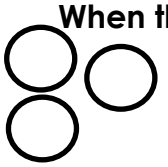
When the Nucleus quits: 	**When the Golgi Body quits:** 	**When the Cytoplasm quits:** 
GLUE HERE	**GLUE HERE**	**GLUE HERE**
When the Cell Membrane quits: 	**When the Chloroplast quits:** 	**When the Chromatin quits:** 
GLUE HERE	**GLUE HERE**	**GLUE HERE**
When the Lysosome quits: 	**When the Mitochondria quits** 	**When the Ribosome quits:** 
GLUE HERE	**GLUE HERE**	**GLUE HERE**
When the Vacuole quits: 	**When the Cell Wall quits:** 	**When the Endoplasmic Reticulum quits:**