
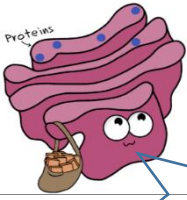
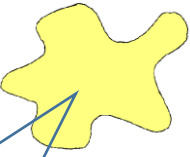
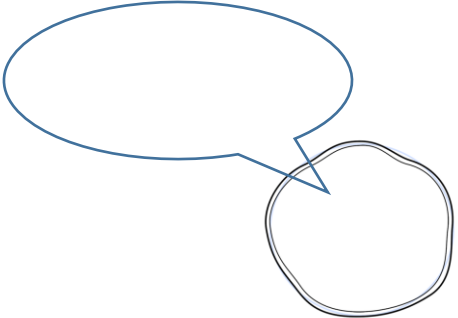
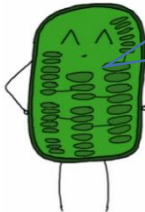

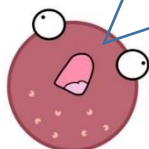

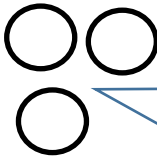
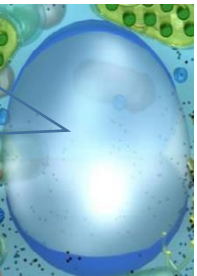
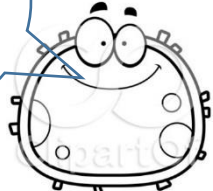


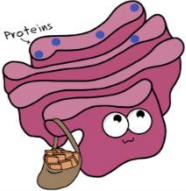
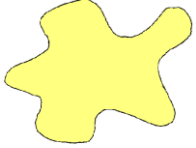
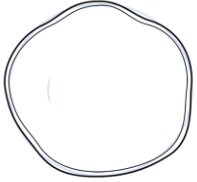
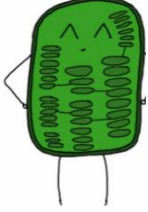



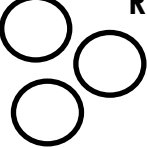


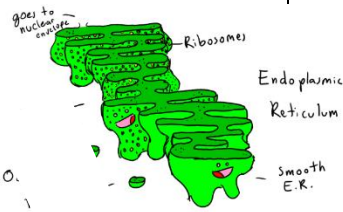


# Cartoon Analogy Organelles

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

 <p><b>Nucleus</b></p>	 <p><b>Golgi Body</b></p>	 <p><b>Cytoplasm</b></p>
 <p><b>Cell Membrane</b></p>	 <p><b>Chloroplast</b></p>	 <p><b>Chromatin</b></p>
 <p><b>Lysosome</b></p>	 <p><b>Mitochondria</b></p>	 <p><b>Ribosomes</b></p>
 <p><b>Vacuole</b></p>	 <p><b>Cell Wall</b></p>	 <p><b>Endoplasmic Reticulum</b></p>

<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>
<p><b>Nucleus' Function:</b></p> 	<p><b>Golgi Bodies Function:</b></p> 	<p><b>Cytoplasm's Function:</b></p> 
<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>
<p><b>Cell Membrane's Function:</b></p> 	<p><b>Chloroplast's Function:</b></p> 	<p><b>Chromatin's Function:</b></p> 
<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>
<p><b>Lysosome's Function:</b></p> 	<p><b>Mitochondria's Function:</b></p> 	<p><b>Ribosomes' Function:</b></p> 
<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>
<p><b>Vacuole's Function:</b></p> 	<p><b>Cell Wall's Function:</b></p>  <p align="center"><small>www.clipartof.com · 1143046</small></p>	<p><b>Endoplasmic Reticulum's Function:</b></p> 

<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>
<p><b>When the Nucleus quits:</b></p> 	<p><b>When the Golgi Body quits:</b></p> 	<p><b>When the Cytoplasm quits:</b></p> 
<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>
<p><b>When the Cell Membrane quits:</b></p> 	<p><b>When the Chloroplast quits:</b></p> 	<p><b>When the Chromatin quits:</b></p> 
<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>
<p><b>When the Lysosome quits:</b></p> 	<p><b>When the Mitochondria quits</b></p> 	<p><b>When the Ribosome quits:</b></p> 
<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>	<p align="center"><b>GLUE HERE</b></p>
<p><b>When the Vacuole quits:</b></p> 	<p><b>When the Cell Wall quits:</b></p>  <p align="center"><small>www.clipartof.com · 1143046</small></p>	<p><b>When the Endoplasmic Reticulum quits:</b></p> 