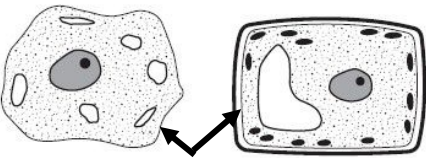
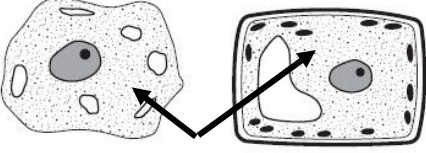
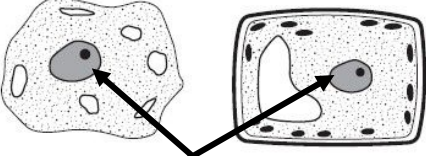
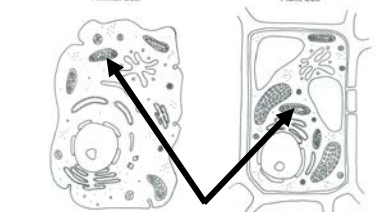
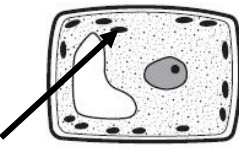
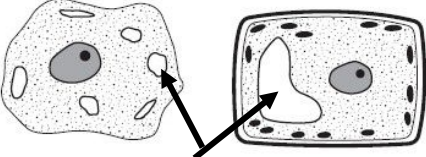
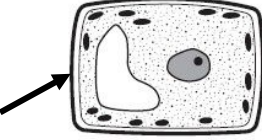


ORGANELLE/CELL PART	FUNCTION	IMAGE
<p style="text-align: center;">Cell Membrane</p>	<p>Surrounds all cells, lets material in and out of the cell, protects the cell, and holds the cell together</p>	<p style="text-align: center;">Animal Cell Plant Cell</p> 
<p style="text-align: center;">Cytoplasm</p>	<p>Jelly-like material inside of all cells that holds the organelles in place.</p>	<p style="text-align: center;">Animal Cell Plant Cell</p> 
<p style="text-align: center;">Nucleus</p>	<p>Controls the activities of the eukaryotic cell</p>	<p style="text-align: center;">Animal Cell Plant Cell</p> 
<p style="text-align: center;">Mitochondria</p>	<p>Site of cellular respiration in all cells and releases energy from food</p>	<p style="text-align: center;">Animal Cell Plant Cell</p> 
<p style="text-align: center;">Chloroplast</p>	<p>Site of photosynthesis that contains green chlorophyll in plant cells only</p>	<p style="text-align: center;">Plant Cell</p> 
<p style="text-align: center;">Vacuole</p>	<p>Storage areas in all cells and usually larger in plant cells</p>	<p style="text-align: center;">Animal Cell Plant Cell</p> 
<p style="text-align: center;">Cell Wall</p>	<p>Rigid support that holds the shape of the living organism on the outside of a plant cell</p>	<p style="text-align: center;">Plant Cell</p> 

Place card of each cell part, function and image correctly in a row as you figure out each organelle.

ORGANELLE/CELL PART	FUNCTION	IMAGE