

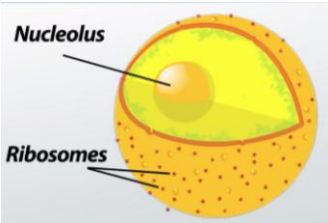
## Functions of the Cell's Organelle Part

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Period: \_\_\_\_\_ Page: \_\_\_\_\_

Organelle	Function(s) of the Organelle	Found in Plant Cells, Animal Cells, or Both	Drawing of the Organelle
Nucleus			
Cell Membrane			
Cell Wall			
Chloroplast			
Mitochondria or Mitochondrion			
Cytoplasm			

<b>Vacuoles</b>			
<b>Lysosomes</b>			
<b>Ribosome</b>			
<b>Endoplasmic Reticulum</b>			
<b>Golgi Body</b>			
<b>Nucleolus</b>	The part of the nucleus that produces ribosome used to make proteins	Both Cells	 <p>The diagram shows a cross-section of a cell nucleus. It is a large, spherical structure with a yellowish interior. Inside, there is a smaller, denser, orange-colored sphere labeled 'Nucleolus'. The surface of the nucleus is covered with small, dark orange dots labeled 'Ribosomes'.</p>