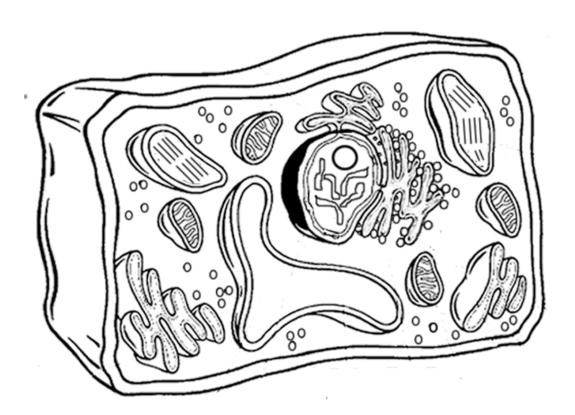
NAME:	HOUR:
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Cell Structure & Function Worksheet

Label and show the locations of the following organelles on the diagram of a plant cell below:

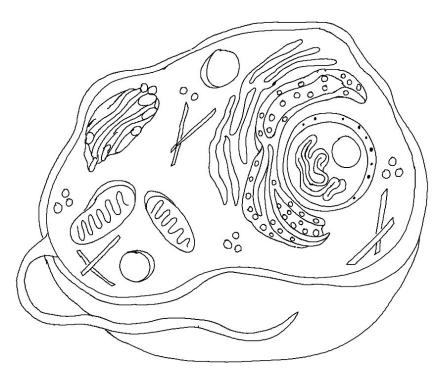
Cell wall, Plasma (cell) membrane, cytoplasm, mitochondria, chloroplast, nucleus, vacuole, endoplasmic reticulum, ribosomes, nuclear membrane, nucleolus, golgi apparatus



NAME:	HOUR:
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Label and show the locations of the following organelles on the diagram of a animal cell below:

Plasma (cell) membrane, cytoplasm, mitochondria, lysosome, nucleus, endoplasmic reticulum, ribosomes, nuclear membrane, nucleolus, golgi apparatus



What organelle does an animal cell have that a plant cell doesn't?	_
2. What is the function of these organelles?	
3. What is the function of a vacuole in a plant cell?	
o. What is the function of a vacuole in a plant cent	

- 4. What are the **three** organelles that **plant** cells have that **animal** cells don't? And **give function** of each.
 - 1.
 - 2.
 - 3.