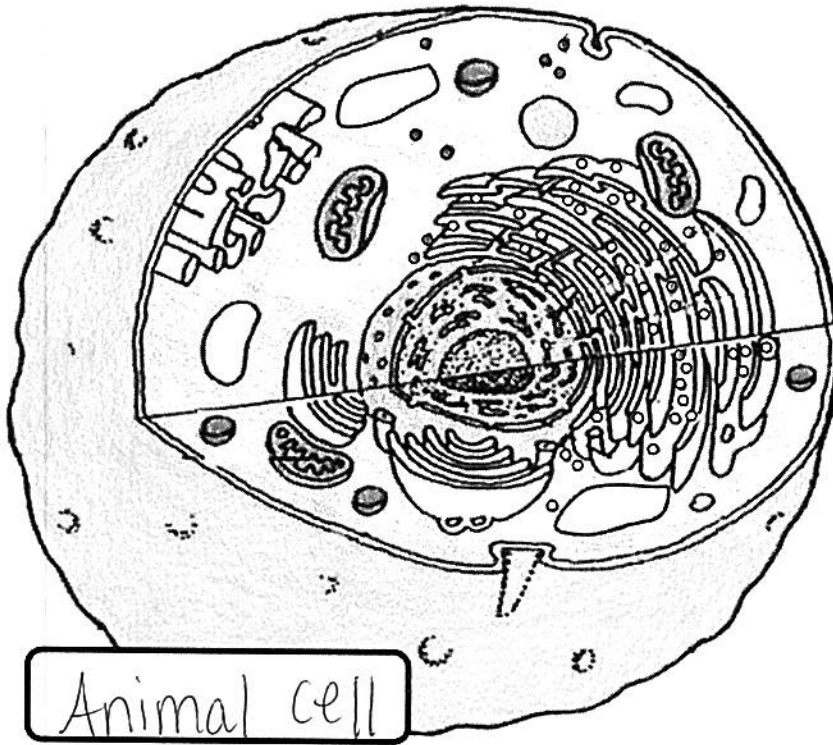


Plant & Animal Cells

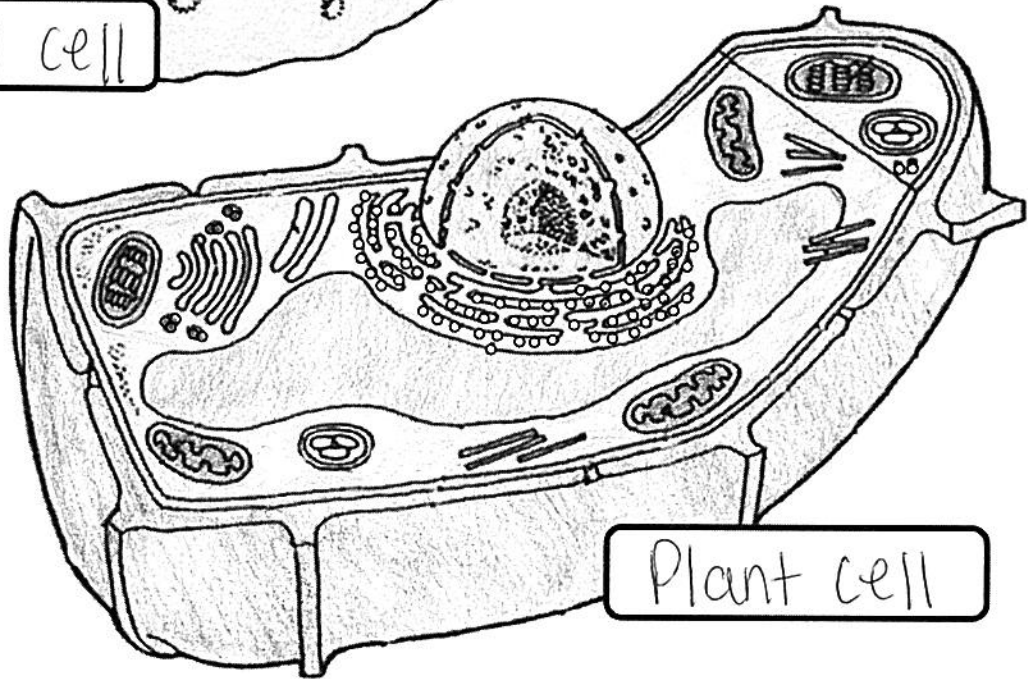
Name _____

- 1 - Label each cell using plant cell or animal cell.
- 2 - Use colored pencils to shade each organelle and the corresponding box in the key.



Animal cell

KEY:	
<input type="checkbox"/>	Cell Membrane A + P
<input type="checkbox"/>	Cell Wall P
<input type="checkbox"/>	Cytoplasm A + P
<input type="checkbox"/>	Endoplasmic Reticulum
<input type="checkbox"/>	Golgi Bodies
<input type="checkbox"/>	Lysosomes A
<input type="checkbox"/>	Mitochondria A + P
<input type="checkbox"/>	Vacuoles A + P
<input type="checkbox"/>	Nucleus A + P
<input type="checkbox"/>	Nucleolus
<input type="checkbox"/>	Nuclear Membrane
<input type="checkbox"/>	Chromatin
<input type="checkbox"/>	Chloroplasts P
<input type="checkbox"/>	Ribosome A + P



Plant cell

Which organelles were only found in the plant cell? Cell wall, chloroplast,
Large vacuole