

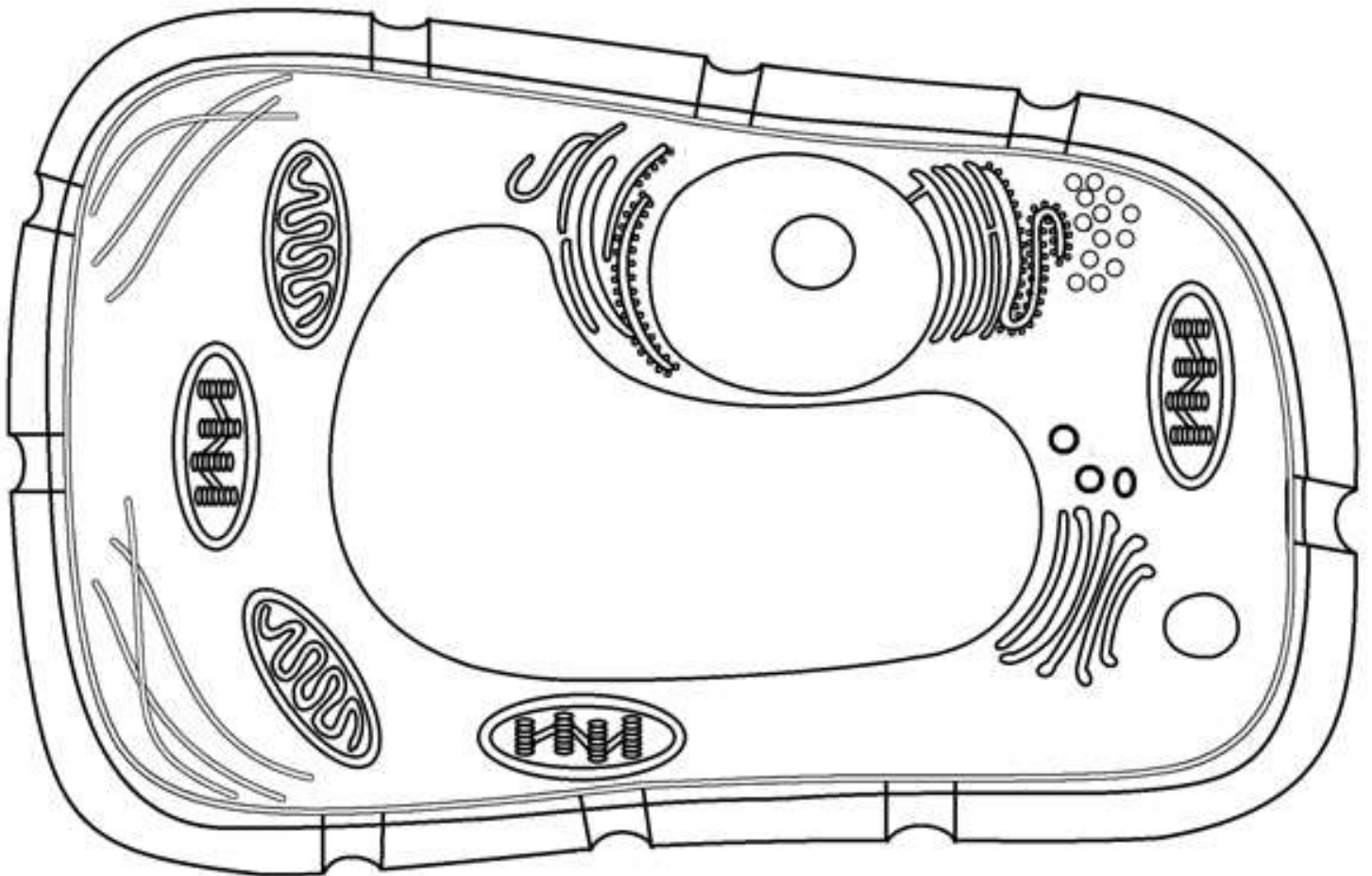
Name: _____

Date: _____

Identify and Color

the Organelles in a Plant Cell

(Follow the color code for each part to identify them correctly)



- | | |
|--|--|
| <input type="checkbox"/> Cytoplasm (beige) | <input type="checkbox"/> Chloroplast (light green) |
| <input type="checkbox"/> Central vacuole (light blue) | <input type="checkbox"/> Ribosome (dark brown) |
| <input type="checkbox"/> Cell membrane (yellow) | <input type="checkbox"/> Peroxisome (dark blue) |
| <input type="checkbox"/> Mitochondria (red) | <input type="checkbox"/> Cell wall (dark green) |
| <input type="checkbox"/> Cytoskeleton (maroon) | <input type="checkbox"/> Nucleolus (dark pink) |
| <input type="checkbox"/> Rough endoplasmic reticulum (violet) | <input type="checkbox"/> Nucleus (light pink) |
| <input type="checkbox"/> Smooth endoplasmic reticulum (light purple) | <input type="checkbox"/> Golgi apparatus (orange) |
| | <input type="checkbox"/> Golgi vesicles (gray) |