

**SNC 1D1 CELL STRUCTURES AS SEEN THROUGH THE ELECTRON MICROSCOPE**

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

Mark: \_\_\_\_\_ / 40

<b>ORGANELLE</b>	<b>FUNCTION</b>
cell membrane	
nucleus nuclear membrane chromatin	
centrioles	
ribosomes	
endoplasmic reticulum	
golgi bodies	
lysosomes	

2. Use the diagrams of your textbook, plus the ones from the handout to help you compare the similarities and differences between animal and plant cells. List these comparisons in the following table.

<b>Animal Cell</b>	<b>Plant Cell</b>
<p data-bbox="142 468 326 506"><u>Similarities</u></p>          <p data-bbox="142 947 326 984"><u>Differences</u></p>	