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Animal Cell and Plant Cell

Supplies Needed:

1. Free printable
2. Scissors
3. Glue
4. Crayons if using the black and white one

Directions:

Print off the animal and plant cell.

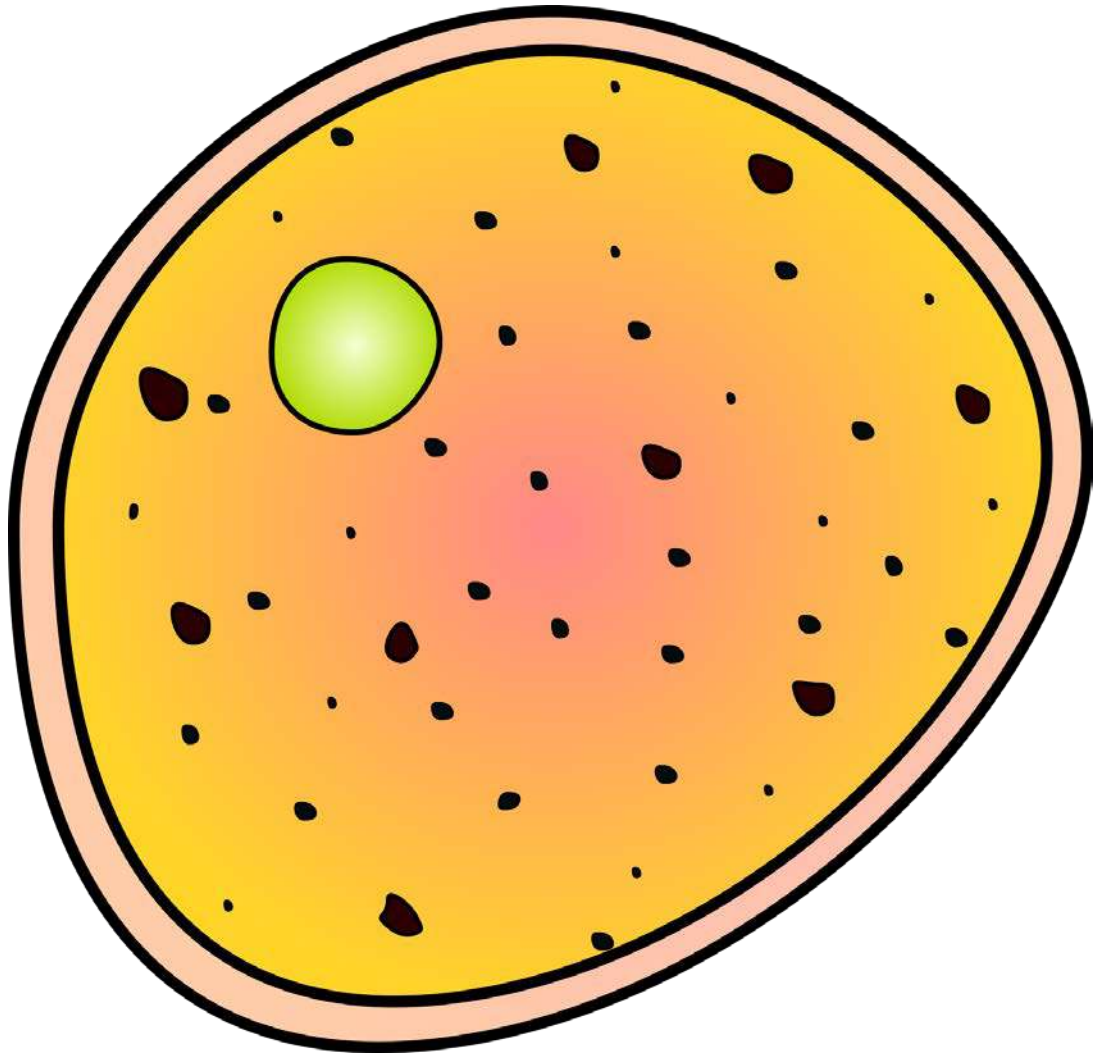
Have students cut out the pictures and words. Glue the pictures in the cell and paste the words outside the cell. Then have them draw a line from the picture to the word.

Cut out the definitions and glue them under the correct word.

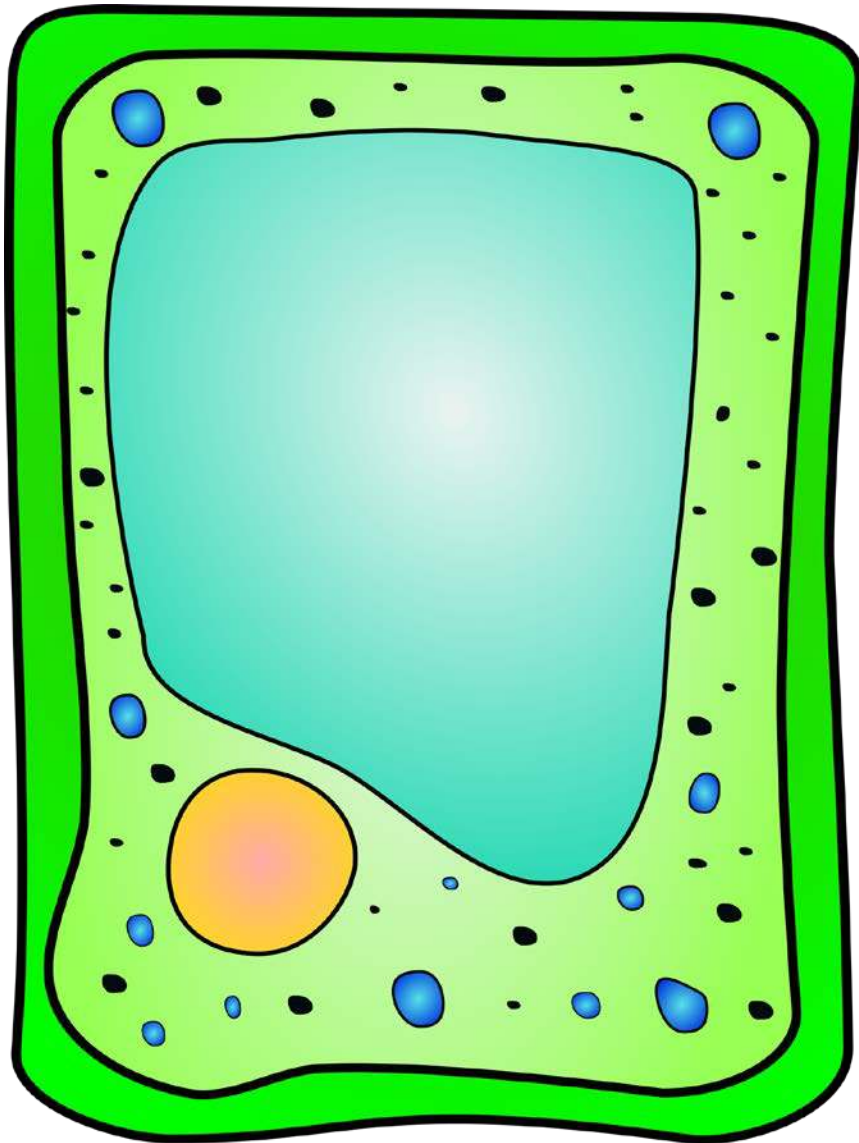
Color in the cell if using the black and white copy.

Complete the Venn Diagram using your cell models.

Animal Cell

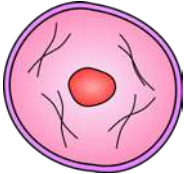
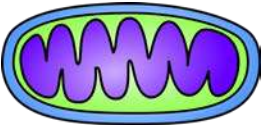
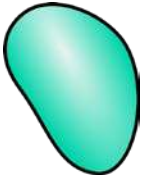
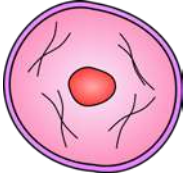
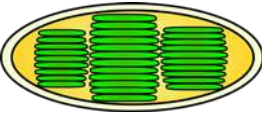
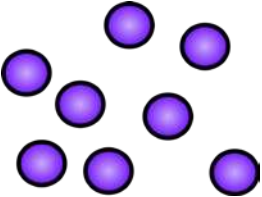

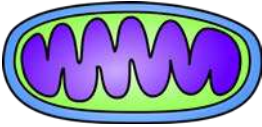

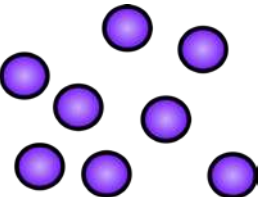


Plant Cell



Cell Parts

- Cut the parts out and glue them unto the correct cell. Separate the name of the part and glue on the outside of the cell. Draw a line from the part to the word name. If there is no picture under the word, that part is already on the cell.

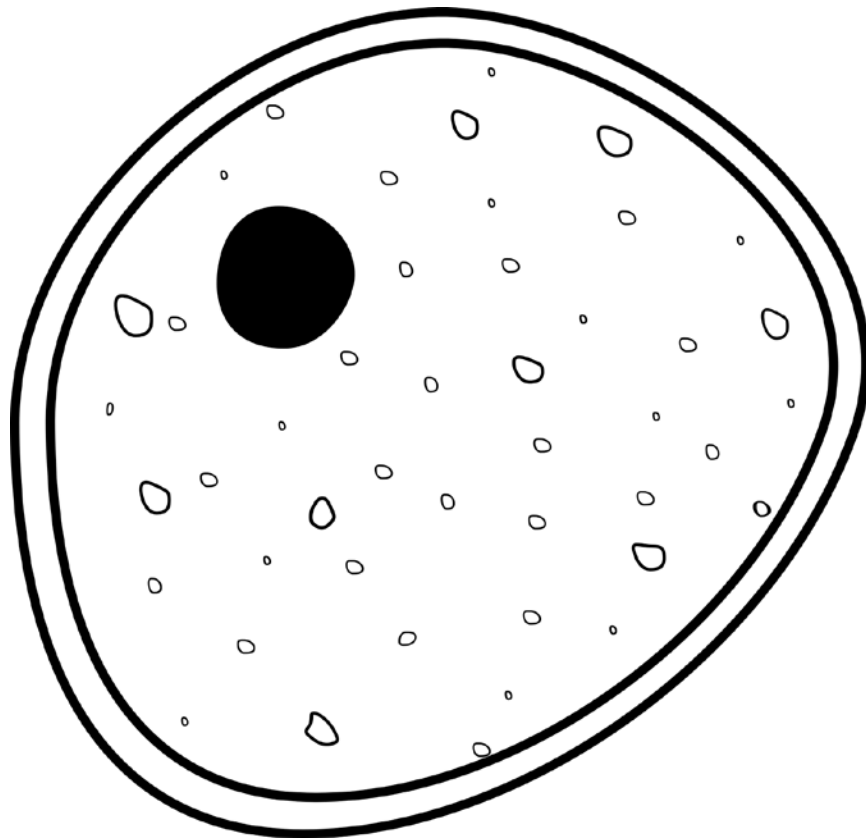
cytoplasm	cytoplasm	Cell membrane	nucleus 
mitochondria 	Animal vacuole 	Cell wall	nucleus 
Cell membrane	vacuole	chloroplasts 	ribosome 
Golgi bodies 	mitochondria 	Golgi bodies 	ribosome 

Cell Parts

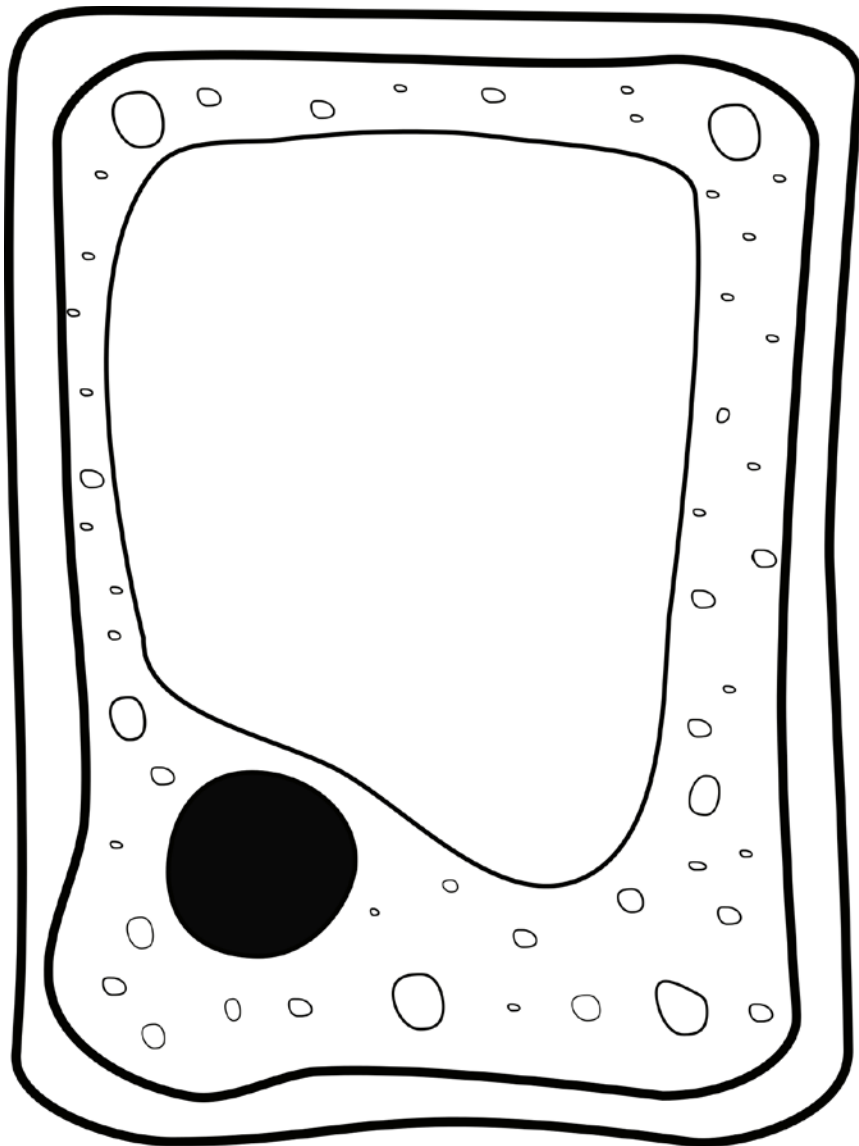
- Glue the definitions under the words you placed outside your cells.

<p>Holds structures in place</p> <p>Gets rid of waste</p>	<p>Control center of cell</p> <p>Stores DNA info</p>	<p>Breaks down sugar molecules which is used to transport energy within the cell</p>	<p>Protein manufacture</p>
<p>Holds structures in place</p> <p>Gets rid of waste</p>	<p>Control center of cell</p> <p>Stores DNA info</p>	<p>Breaks down sugar molecules which is used to transport energy within the cell</p>	<p>Stores water</p>
<p>Protein manufacture</p>	<p>Stores waste</p>	<p>Prevents excess water intake</p> <p>Protects the cell</p> <p>Maintains the cells shape</p>	<p>Essential for photosynthesis, the way plants make food</p>
<p>Semi-permeable</p> <p>Protects structures within cell</p> <p>Gives shape to the cell</p>	<p>Semi-permeable</p> <p>Protects structures within cell</p> <p>Gives shape to the cell</p>	<p>Produces lysosome</p> <p>Processes and sorts the proteins in preparation for their transfer to various locations</p>	<p>Produces lysosome</p> <p>Processes and sorts the proteins in preparation for their transfer to various locations</p>

Animal Cell

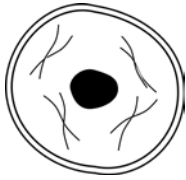
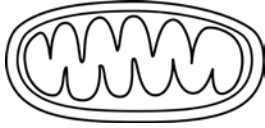


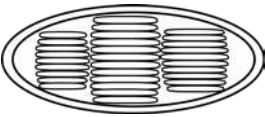
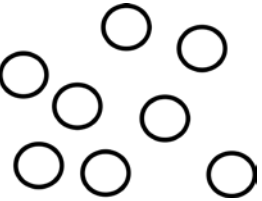
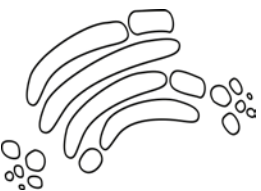
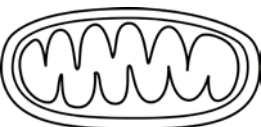
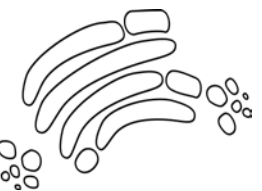
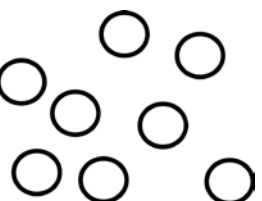


Plant Cell

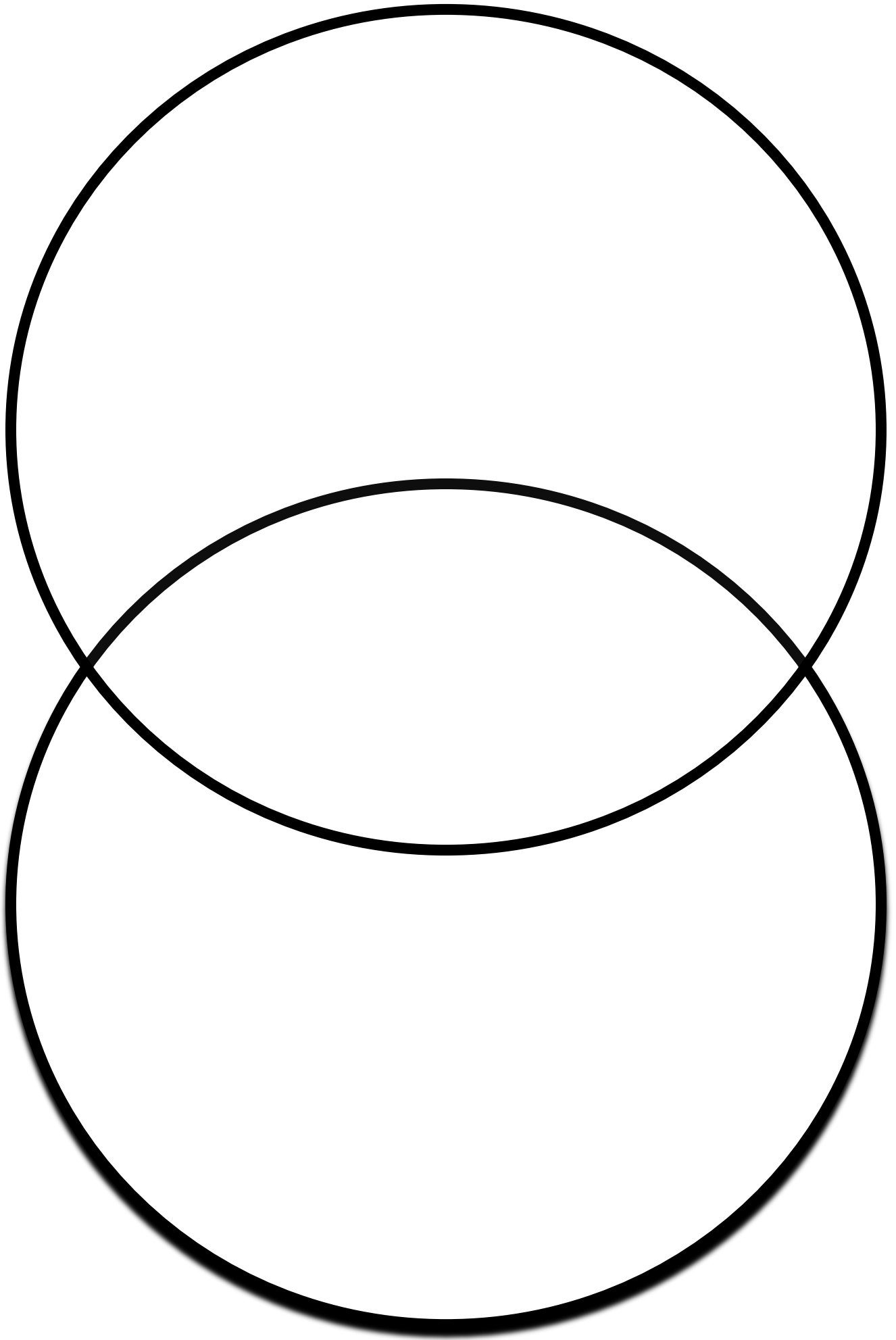


Cell Parts

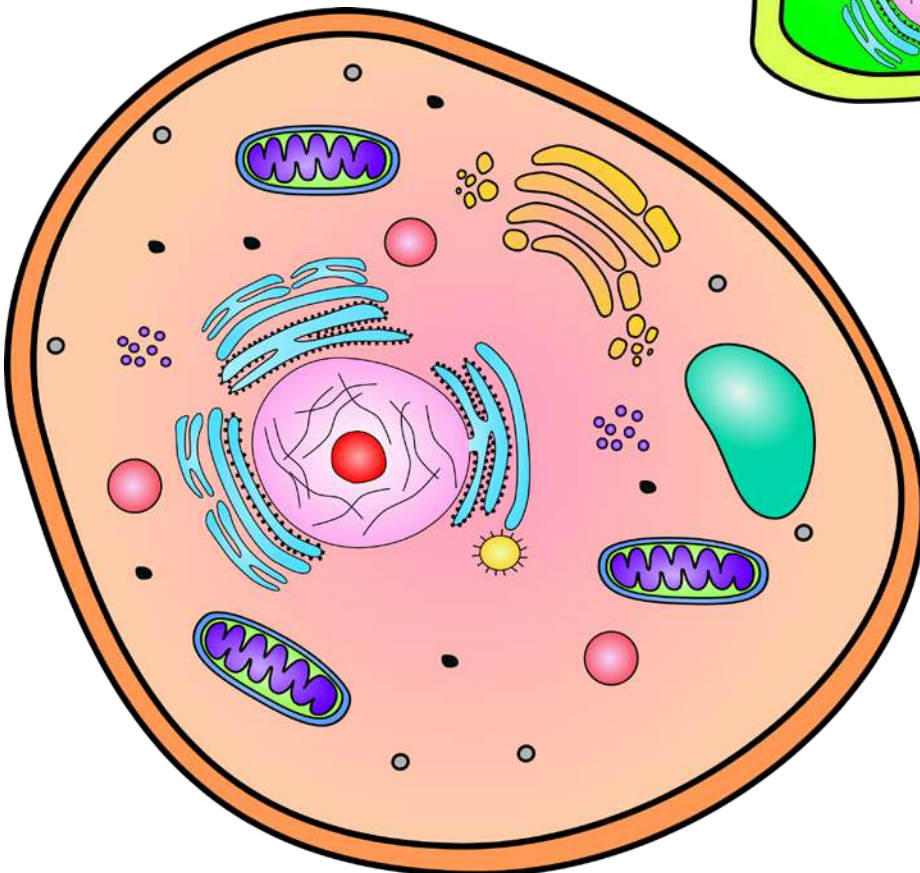
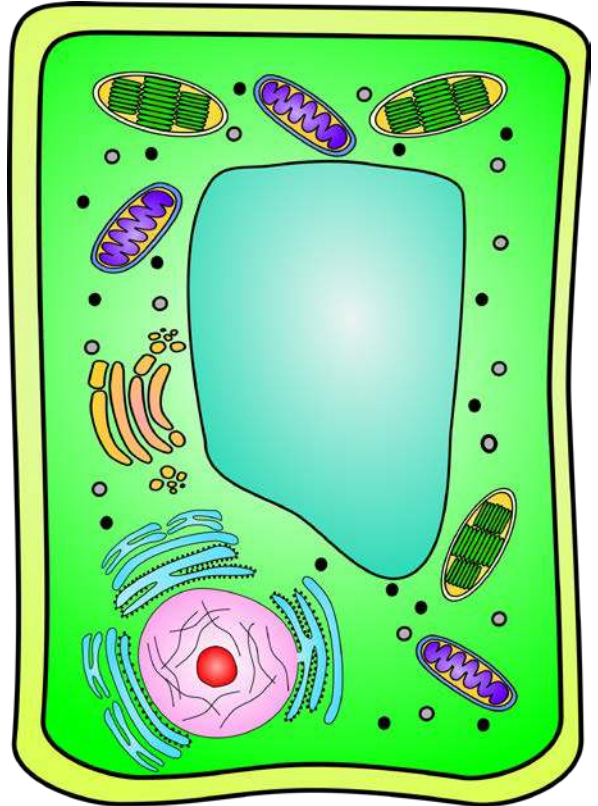
- Cut the parts out and glue them unto the correct cell. Separate the name of the part and glue on the outside of the cell. Draw a line from the part to the word name. If there is no picture under the word, that part is already on the cell.

cytoplasm	cytoplasm	Cell membrane	nucleus 
mitochondria 	Animal vacuole 	Cell wall	nucleus 
Cell membrane	vacuole	chloroplasts 	ribosome 
Golgi bodies 	mitochondria 	Golgi bodies 	ribosome 

Plant Cell Vs Animal Cell



Sample Cell



Cell Parts Answers

<p>Holds structures in place</p> <p>Gets rid of waste</p> <p>cytoplasm</p>	<p>center of cell</p> <p>Stores DNA info</p> <p>nucleus</p>	<p>Breaks down sugar molecules which is used to transport energy within the cell</p> <p>mitochondria</p>	<p>Protein manufacture</p>
<p>Holds structures in place</p> <p>Gets rid of waste</p>	<p>Control center of cell</p> <p>Stores DNA info</p>	<p>Breaks down sugar molecules which is used to transport energy within the cell</p>	<p>Stores water</p>
<p>Protein manufacture</p> <p>Ribosomes</p>	<p>Stores waste</p> <p>vacuole</p>	<p>Prevents excess water intake</p> <p>Protects the cell</p> <p>Maintains the cells shape</p> <p>Cell wall</p>	<p>Essential for photosynthesis, the way plants make food</p> <p>chloroplasts</p>
<p>Semi-permeable</p> <p>Protects structures within cell</p> <p>Gives shape to the cell</p> <p>Cell membrane</p>	<p>Semi-permeable</p> <p>Protects structures within cell</p> <p>Gives shape to the cell</p>	<p>Produces lysosome</p> <p>Processes and sorts the proteins in preparation for their transfer to various locations</p> <p>Golgi bodies</p>	<p>Produces lysosome</p> <p>Processes and sorts the proteins in preparation for their transfer to various locations</p>