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

**Jell-O Cell Activity**

1. For this activity, try not to touch uncovered surfaces or the floor in the classroom. Make sure your hands are clean enough to handle food. If you need to, wash them now!

2. When your instructor tells you, collect the materials for your model. Make sure you collect only the materials for your cell type (animal or plant).

Which cell type did you choose? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

3. Your instructor will discuss which candy represents and organelle. When an organelle is discussed, add the candy representation of it to your model.

4. When your model is complete, wash your hands again.

5. Draw a diagram of the cell you are building in the space at the bottom of this page. Make sure to draw all organelles you use in your model (including cytoplasm and cell membrane) and label them with their names and their representation in the model. Example: Cell Wall (Plastic Cup)

6. When you have completed your activity, turn in your diagram and receive a spoon to eat your cell!