Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Pd. \_\_\_\_\_\_\_\_\_\_\_ Score:\_\_\_\_\_\_\_\_\_\_\_

 **Layers of the Atmosphere Product Requirements**
 \*\*All products are worth 2 quiz grades.\*\*

**Domo: http://domo.goanimate.com**

\_\_\_\_\_/12 pts. Construct 12-14 scenes (introduction, 2 scenes per layer, summary).
\_\_\_\_\_/6 pts. Information must be written as a storyline.
\_\_\_\_\_/2 pts. Layers must be in order, using relative position.
\_\_\_\_\_/6 pts. Choose 2 layers to use temp, 2 different layers to use altitude and 2 different layers to use thickness data.
\_\_\_\_\_/6 pts. Include importance to life on Earth for each layer.
\_\_\_\_\_/18 pts. Incorporate 3-5 unique characteristics that do not include any other part of the research chart.

**Pixton:** [**http://www.pixton.com/**](http://www.pixton.com/)
\*Construct 2 Sunday Funny comic strips (each will have two rows) with 5-7 boxes each.
\_\_\_\_\_/6 pts. Sunday Funny Part 1: Introduction, Troposphere, Stratosphere, and Mesosphere
\_\_\_\_\_/6 pts. Sunday Funny Part 2: Thermosphere, Ionosphere, Exosphere and Summary
\_\_\_\_\_/6 pts. Information must be written as a storyline.
\_\_\_\_\_/2 pts. Layers must be in order, using relative position.
\_\_\_\_\_/6 pts. Choose 2 layers to use temp, 2 different layers to use altitude and 2 different layers to use thickness data.
\_\_\_\_\_/6 pts. Include importance to life on Earth for each layer.
\_\_\_\_\_/18 pts. Incorporate 3-5 unique characteristics that do not include any other part of the research chart.

**Glogster:** [**http://www.glogster.com/login**](http://www.glogster.com/login)
\*Do not use any of the following templates: Wanted Glog, Games Glog, Video Glog.
\*Site the source when you use a picture or video from a webpage,that is not provided within the Glogster image database.
\_\_\_\_\_\_/6 pts. All information should organized onto one template. Choose template wisely.
\_\_\_\_\_\_/12 pts. You must have a minimum of 4-6 pictures and one diagram specific to the layers of the atmosphere.
\_\_\_\_\_\_/2 pts. One of your stickies must indicate your understanding of the relative position of each of the layers.
\_\_\_\_\_\_/6 pts. Choose 2 layers to use temp, 2 different layers to use altitude and 2 different layers to use thickness data.
\_\_\_\_\_\_/6 pts. Include importance to life on Earth for each layer.
\_\_\_\_\_\_/18 pts. Incorporate 3-5 unique characteristics that do not include any other part of the research chart. These can be bulleted.