

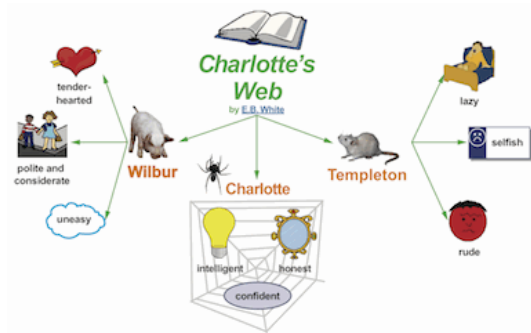
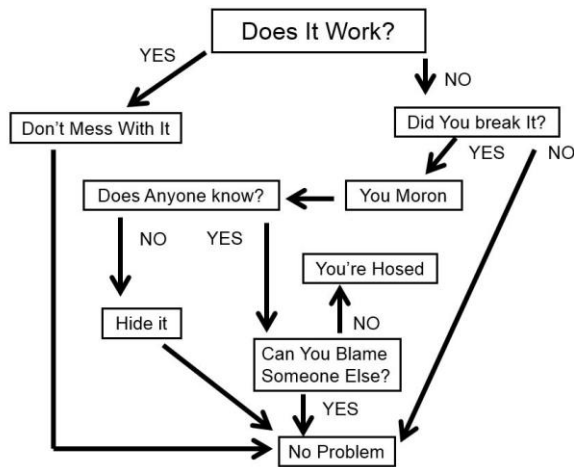
CLIMATE CHANGE DIAGRAM

Now that we have discussed the process of global climate change, one way to demonstrate our understanding of the process is by making a diagram of what we know so far.

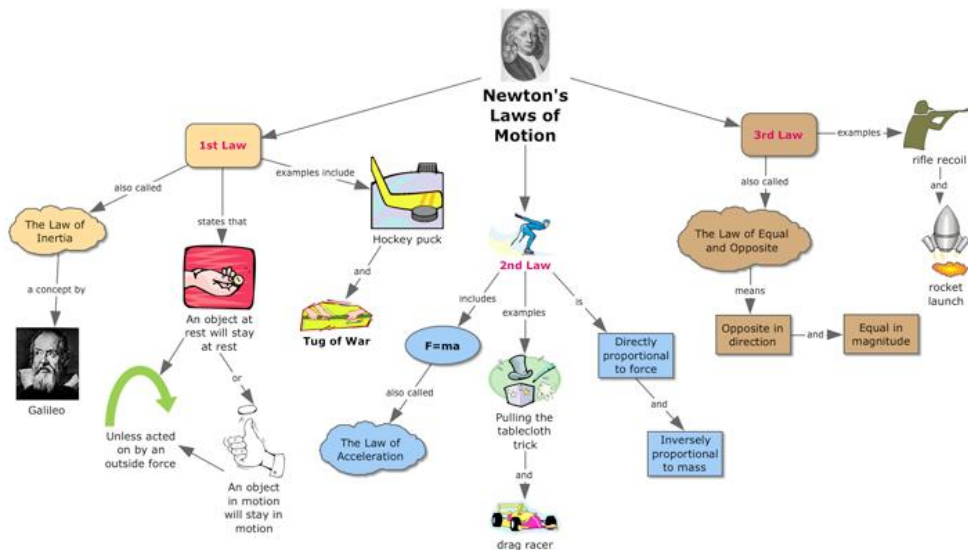
Things to include:

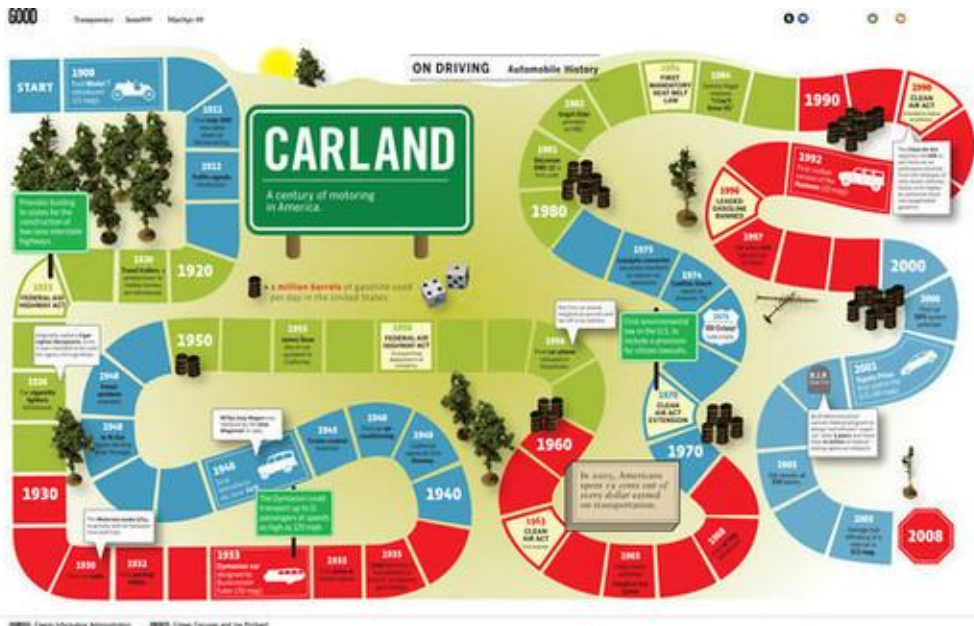
- **Four Vocabulary words** (Atmosphere, Anthropogenic, Fossil Fuels, Greenhouse Gases)
- **At least 4 separate steps of the process** of how global climate change occurs
- **Neatness**
- **Four images**
- **Scientific Accuracy**

Diagrams can look like a lot of different things. Here are some examples and models to look over and use for inspiration.



These are all examples of flow charts or concept maps. Ideas are connected by arrows, and some ideas are grouped together by their relationships to one another





Infographics can come in a variety of different formats. For example, this one looks kind of like a board game. Other infographics can be a comparison, or give quick facts about a subject.

What to do:

1. Pick a partner or group of two. You may also work by yourself.
2. Begin by making a list of the chronological steps of the process of global climate change. (Use your notes, the powerpoint, and any resources on my weebly).
3. Make your diagram of global climate change.
 - You can either hand create a physical copy of the diagram, or use the computer (publisher, word & powerpoint are all great ways to make digital images See me for help).
 - One diagram per group needs to be handed in by the end of the day.
 - Please start by mapping out the process in the space below using your notes