

Padlet:

- Board one
 - <https://padlet.com/yeargan97/Board1>
 - Board one can be used as a student led lesson. The students will have access to all the tools they need to learn about Thermal energy Transfer. Afterwards, I can assess them based off the comments they leave on the board and the Kahoot! I have provided them.



- Board Two
 - <https://padlet.com/yeargan97/Board2>
 - Board two can be used to show the importance of technology integration. Showing the students some research articles and some creations I have made can get them to see and understand how it can be useful for them later in life.



On-Line Tools

- I discovered that there are a lot more tools online than I thought there were. There is one for basically every need you can think of. All you have to do is take the time to find which ones work and which ones don't.
- They can enhance lessons by allowing the students to be more hands on and independent about their learning. When they are not mindlessly listening to a lecture, they can be more creative and see different aspects of the subject being taught.
- I like how there is almost always something online that can fulfill your need. However, the quality could be an iffy subject. Therefore, you have to spend the time to make sure you like what you see before going out and using them. I also like how there are lots of free usage for

great tools, such as canva and padlet. This allow those who can't freely spend money to use them and have a good experience.