

On-Line Tools

Mary Gardner

Tool 1

Name: Animoto

URL: <https://animoto.com/>

Description: This is an online tool used to create videos. It allows you to add videos, pictures and even music. This tool is free but it can be upgraded.

Use: I plan on using this to make videos for lessons, assignment explanations, teacher introduction, student projects or book talks/book reviews etc.

Example: <https://animoto.com/play/IZMlj9T3yivslvlgGvehcw> this is a link to the example video I made on how students create a book review video!

Tool 2

Name: Pocket

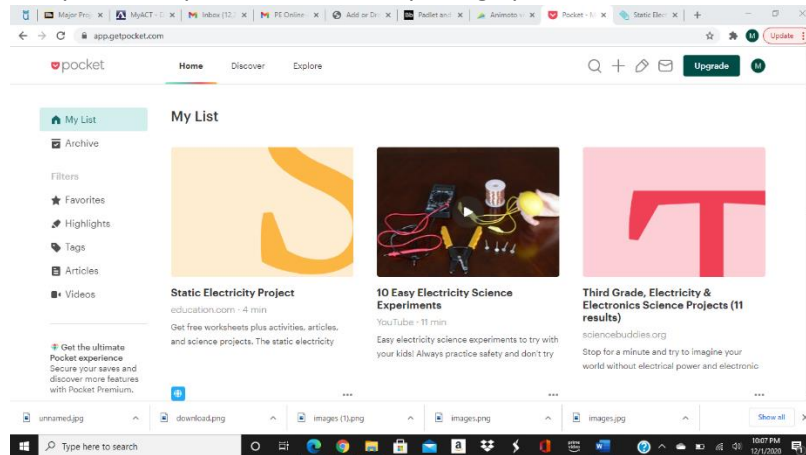
URL: <https://app.getpocket.com/?src=signup>

Description: This is an online tool that will allow students to “pocket” articles and videos to view later. This will give them one place to save all online websites and videos.

Use: This could be used every day for the teacher to store videos and articles that will be shared with the class. It would all be stored neatly on Pocket’s website and all stored in one place. This would also be useful for students when they are working on a project and are using multiple websites and videos as references.

Example: Here is an example of a list I made on Pocket for a Science lesson on electricity. I added two articles and one video to view later. This will allow me to access my websites all in

one place and prevent me from opening up unwanted websites.



Tool 3

Name: LiveBinders

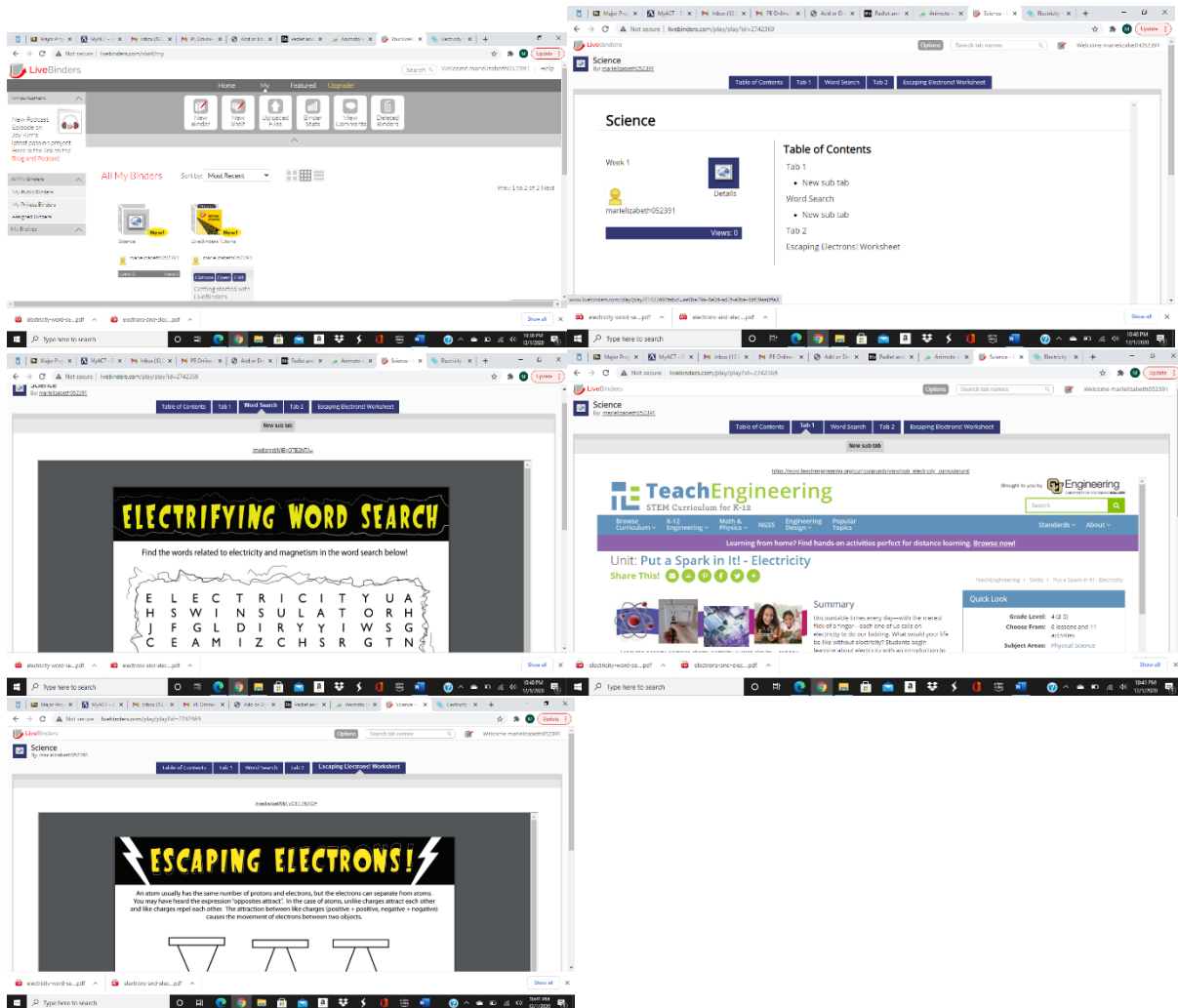
URL: <http://www.livebinders.com/welcome/education>

Description: This is a website that will allow you to upload lesson plans, worksheets, tutorials, videos etc. For your students to access. It acts as a digital binder to store all classwork and can also be used. This is an online tool that could benefit the teacher, student, parents and administration.

Use: For my classroom, I would use this as a way to give all students and their parents/guardians access to lessons, worksheets and videos for a flipped classroom learning style and also as a resource and way to obtain work during sick days or Covid-19 quarantine.

Example: I made a science binder for my classroom that has useful websites and two worksheets that can be accessed at home. <https://www.livebinders.com/b/2742369>

PADLET LINK <https://padlet.com/marygardner2/kf71yse6qkpyv5f3>



Tool 4

Name: WordWall

URL: <https://wordwall.net/resource/7862557>

Description: WordWall can be used to make interactive games and customized worksheets.

Use: I would use this to make games for the students to play at home and as a class or during free time in class. This would also let me track the student's progress.

Example: I made an interactive game of Whack-A-Mole. In this game you have to whack the mole that has the correct fact on it. I made mine about electricity.

The screenshot shows a web browser displaying a Wordwall online activity. The main content area features a circular diagram with a central figure and several surrounding nodes, likely representing concepts related to electricity. The activity title is 'Science: Electricity' by 'MonsieurM00T'. The interface includes a navigation menu at the top with options like 'Home', 'Features', 'Community', 'My Activities', and 'My Results'. On the right side, there are sections for 'Search templates', 'Info & help', and 'Feedback'. The bottom of the page shows a Windows taskbar with various application icons.