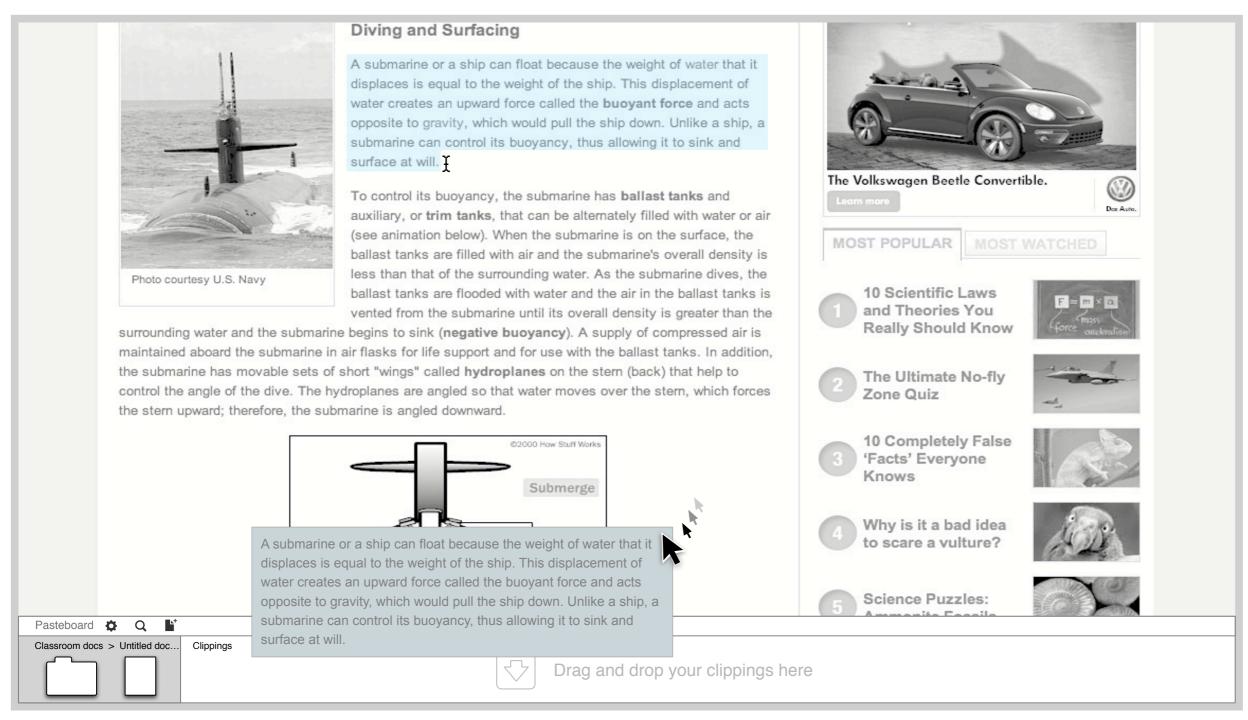
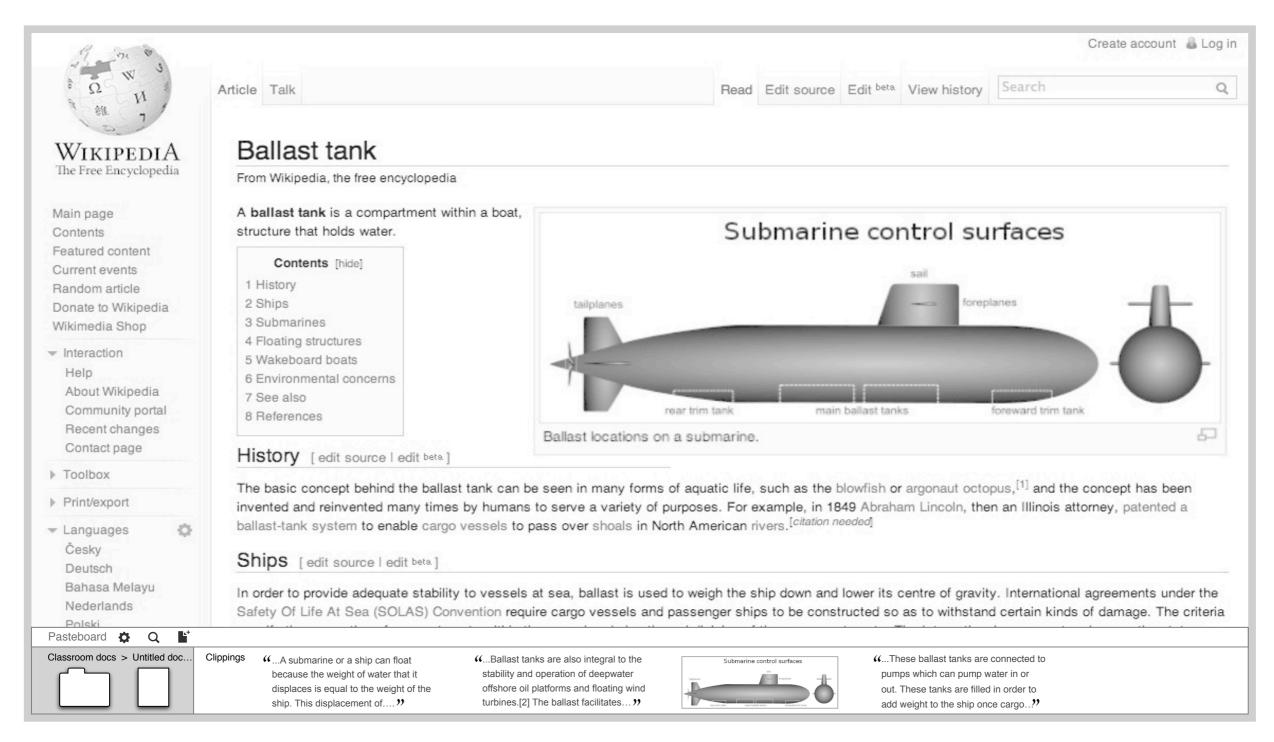
## Sally uses Pasteboard for the first time



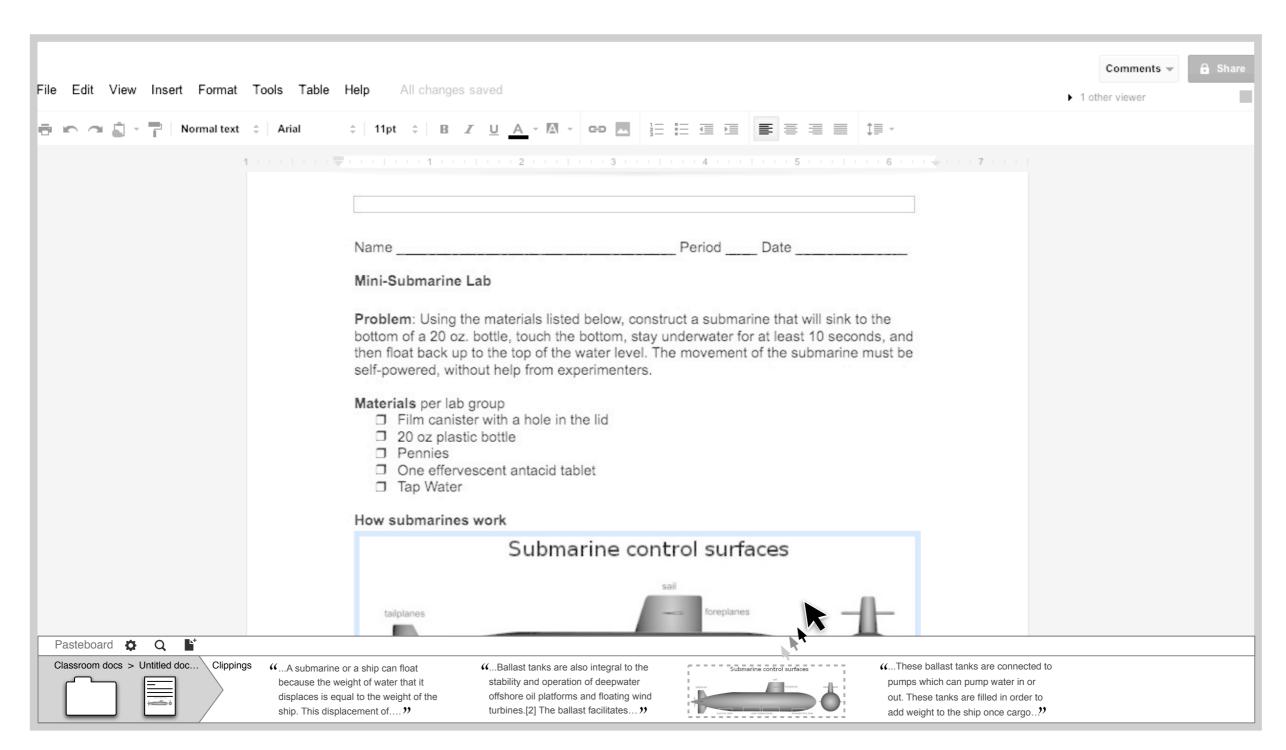
Sally is an 8th grade science teacher who is browsing the web. While planning upcoming class lessons during her prep time she encounters a relevant article around the application of buoyancy for submarines.



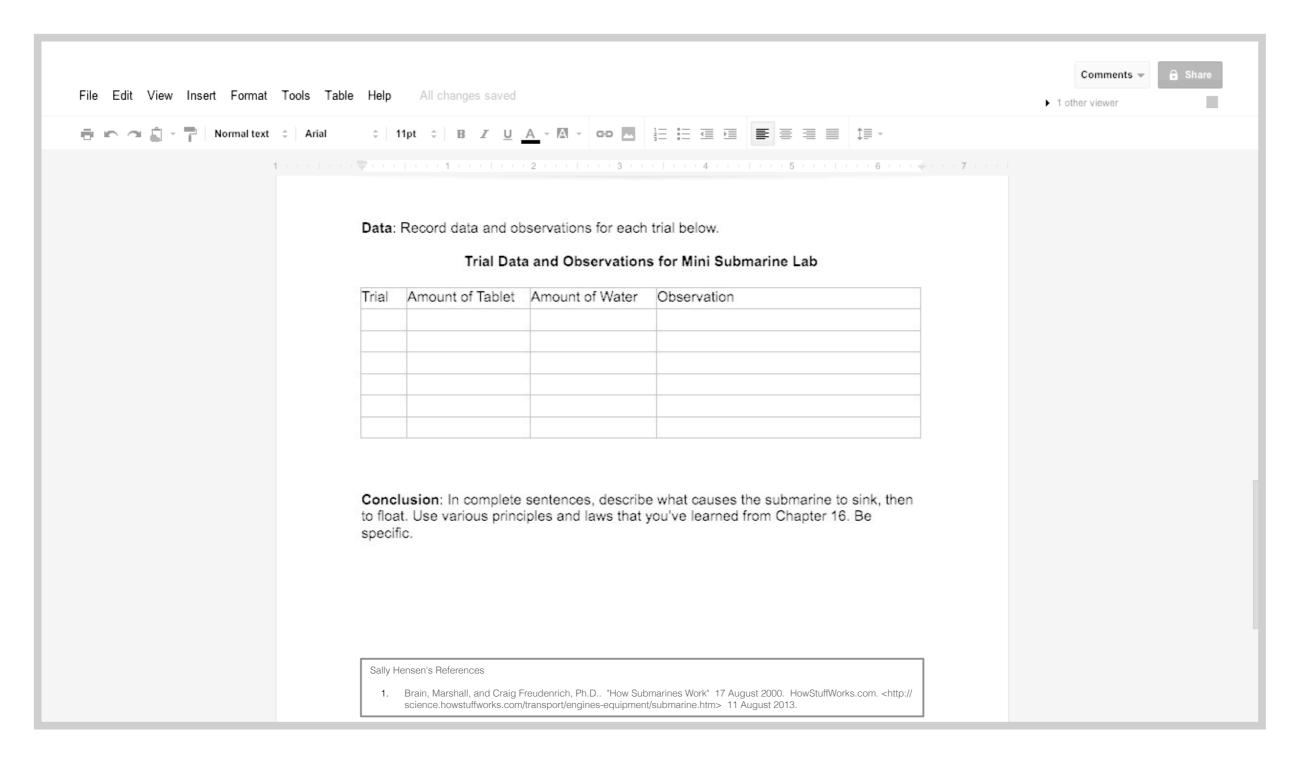
Sally likes the content of the article but notices that she will need more illustrations to use it in class with her students. She decides to highlight and select the portions of the article that she finds relevant and drags them to the bottom left of the browser where the pasteboard tray opens. The dragged content becomes a clipping inside the tray.



Sally then goes Wikipedia in search of an illustration and discovers additional content that is relevant. She repeats the clipping process on a series of paragraphs as well as an image that illustrates buoyancy quite nicely.



With her current clippings in hand inside her pasteboard, Sally goes to Google Docs and creates a new document. She begins writing the outline of her handout, she moves her cursor to the bottom left corner of her browser where the pasteboard tray opens and she drags one of the clippings she previously discovered into the handout. The content that she had clipped gets inserted into her Google document at the cursor location.



Sally notices that a new section was immediately added to her document where a series of links or references appear. She wonders what it's about, and reading more closely she realizes it's an attribution block for the content she just pasted.

Trial	Amount of Tablet	Amount of Water	Observation	
	100			
	<u></u>	<u> </u>		
	19	8	30	
	10	<u> </u>		

Conclusion: In complete sentences, describe what causes the submarine to sink, then to float. Use various principles and laws that you've learned from Chapter 16. Be specific.

Sally Hensen's References

- 1. Brain, Marshall, and Craig Freudenrich, Ph.D.. "How Submarines Work" 17 August 2000. HowStuffWorks.com. <a href="http://science.howstuffworks.com/transport/engines-equipment/submarine.htm">http://science.howstuffworks.com/transport/engines-equipment/submarine.htm</a> 11 August 2013.
- 2. ^ Musial, W.; S. Butterfield, A. Boone (2003-11). "Feasibility of Floating Platform Systems for Wind Turbines". NREL preprint (NREL) (NREL/CP-500-34874): pp. 2–3. Retrieved 2010-05-04.
- 3. ^ BBC News: Microwaves 'cook ballast aliens'

liew all the references

Sally continues to paste the other clippings from her pasteboard tray and edits the document, both tweaking what is there, as well as creating new text sections of her own.

She notices that the 'attribution block' gets updated automatically as she drops in more content from her pasteboard tray, which she finds very handy. The handout is ready,

and she plans to share it with her students via the Google Docs built-in share feature.

## A few days later, after class...

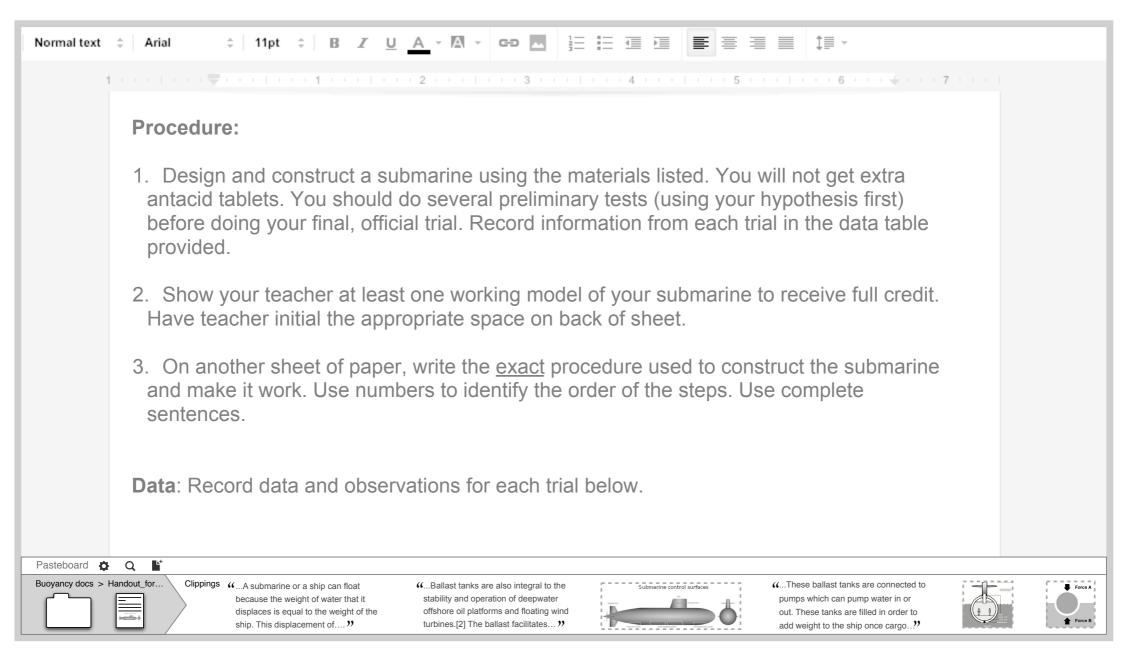


During Sally's office hours, one of the students drops by and mentions to Sally how cool she found one of the source materials that was linked from the 'attribution block' inside the handout.

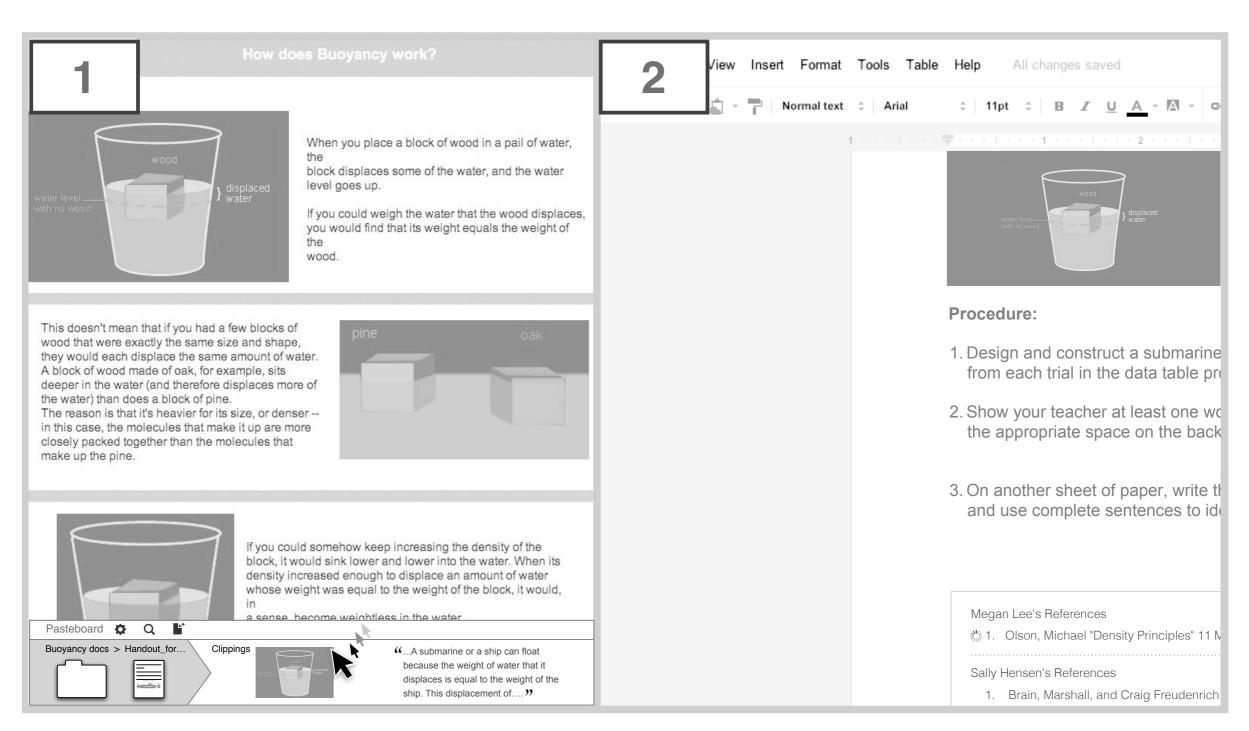


Megan, another 8th grade science teacher, overhears this conversation and asks what this cool link was. Sally then shares the handout with Megan who notices the link is in a references section, and asks Sally how she put together that block. Sally tells her about this new tool she's been trying out to collect and put together her class materials and gives her the name of this service. Megan likes it, but wonders if the location or appearance of the block might be customizable.

## Megan starts building on top of Sally's work



Megan thinks the tool is a cool idea, and signs up to use it. She also has a class on buoyancy coming up soon, and decides to use the handout that Sally put together, but she has a few kids who are more visual learners, so she plans to do a few tweaks of her own to add more visuals. Megan duplicates Sally's handout using Google Docs' "Make a Copy" feature, and and notices that when she moves her cursor to the bottom of her browser the pasteboard tray comes up already pre-filled with the clippings that Sally had put together to create the handout. She is amazed that she is able to take a peek into Sally's research effort simply by opening this document.



Megan visits some sites of her own and clips the content she needs, and when she pastes the content into her new handout, she notices that the 'attribution block' is updated to reflect her effort whilst retaining attribution for Sally's previous effort. She finds this pretty amazing, and realizes that this tool is about building on top of each other's work.

## Accessing the Pasteboard UI service

