

Screenshot 2022-11-28 at 8.49.47 PM

cindymatthews40@gmail.com <cindymatthews40@gmail.com>

Mon 11/28/2022 8:51 PM

To: Matthews, Cindy <cindy.matthews@todd.kyschools.us>

8:49



Cindy Matthews



Posts

Reels



Cindy Matthews

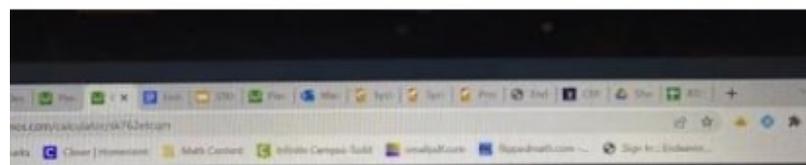
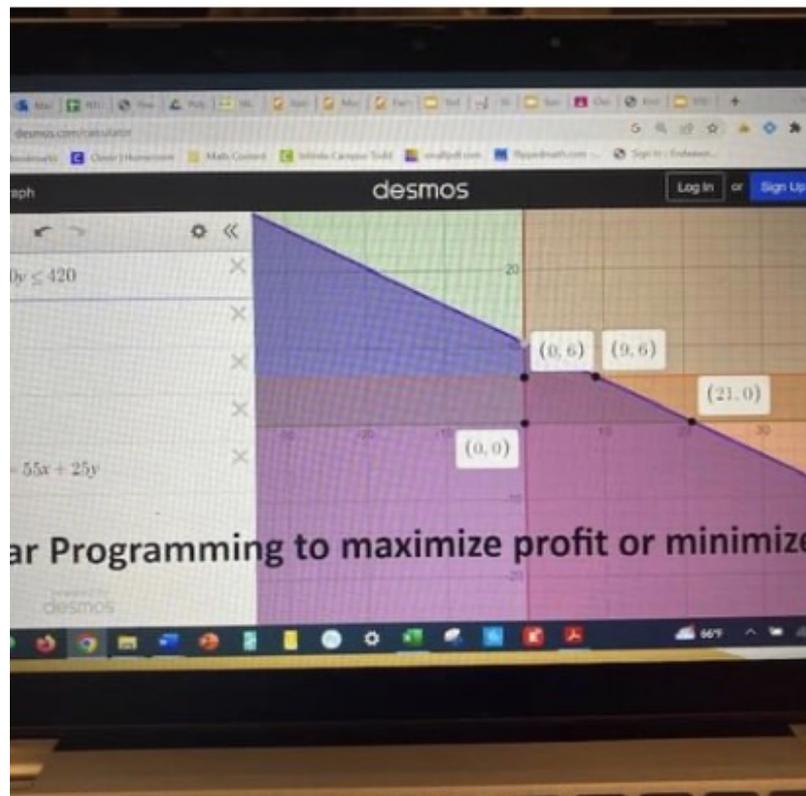


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I am finishing up an incredible journey on STEM education through the Endeavor program. The program shows all kinds of free resources from NASA to add real world connections to the classroom. I learned how to use Desmos to enhance

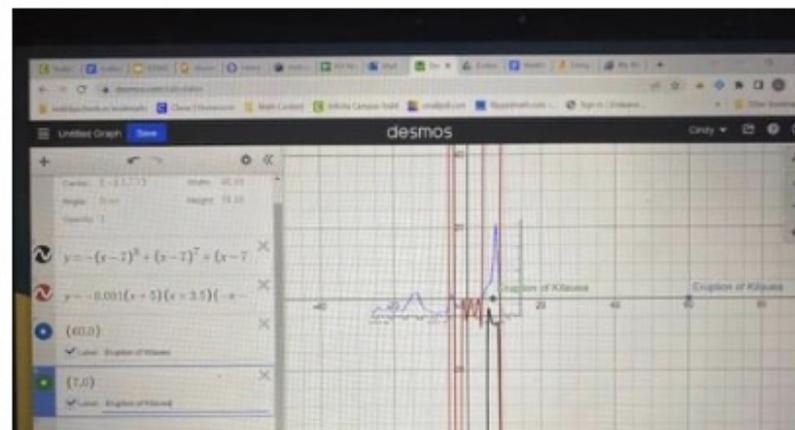
my math instruction. For extended learning fun, we created dot-to-dot pictures for preschool students (good for STLP or Beta project). Lastly, I had the opportunity to share my journey with colleagues from around the area thru GRREC.

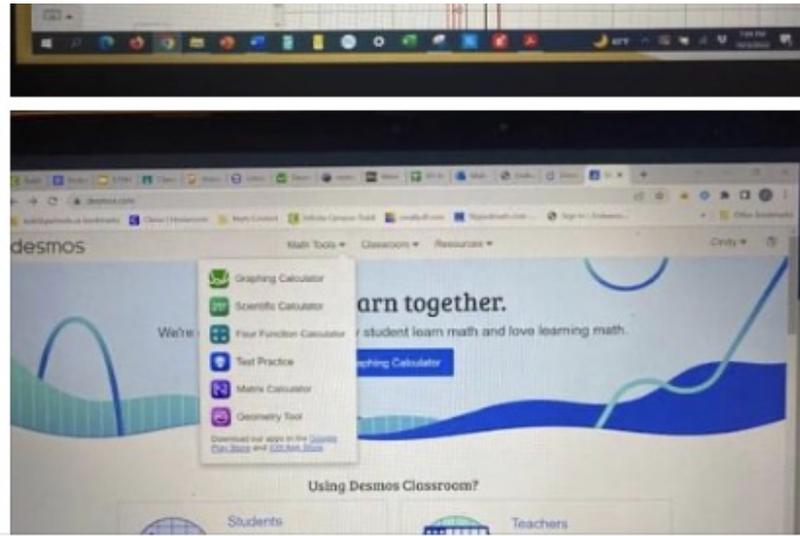
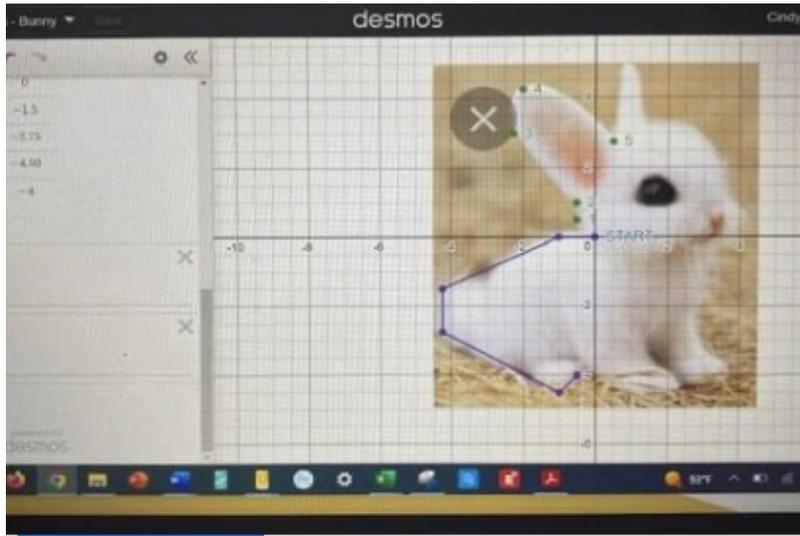
NASA Endeavor STEM Teaching Certificate Project



NASA Resources

1. MyNASADATA - Where I found the NASA and educational resource
<https://mynasadata.larc.nasa.gov/>
 - ★ This is the site for the original lesson resource. I edited the lesson to give it a 10 - 11th grade connection. The original resource created work for students at the elementary/middle school level.
2. Jet Propulsion Laboratory - Another cool NASA data resource!
<https://www.jpl.nasa.gov/images/pia24284-kilauea-volcano-hawaii>
 - ★ This site has many resources for hands-on activities. Lots of engineering connections!





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