# Wells in the Spotlight: Distance Learning Classes

November 18, 2020



# Distance Learning Teachers:







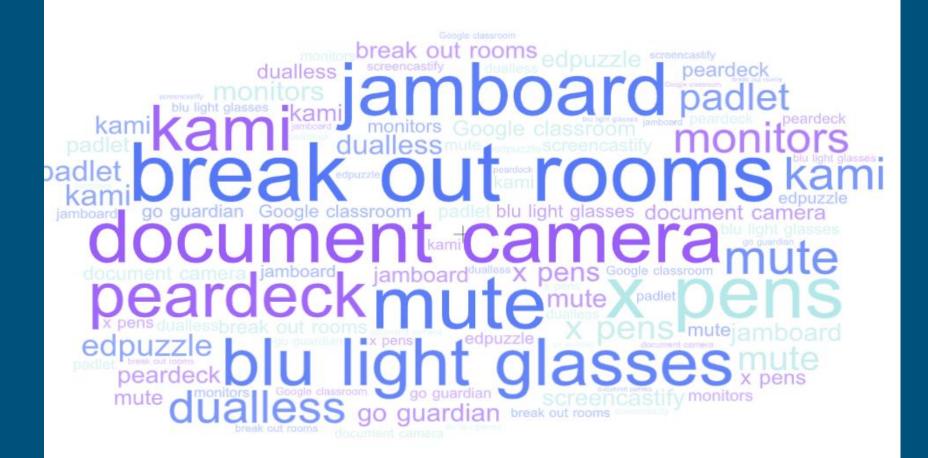
Grade 4: Megan Proto

Grade 5: Melissa Lagano (*Math, Science*)

Grade 5: Caroline Martin (*Language Arts and Social Studies*)

Grades 3-5: Briana Clough (Resource Teacher)





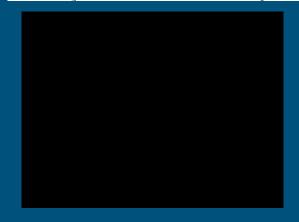
Grade 3 Goal: To create an online learning community that continues to inspire lifelong learners.

- Break out rooms for snack and transitions
- Ms. Greer's morning greeting
- Birthday dance parties
- Google Meets with other grade 3 and grade 5 classes to celebrate writing and connect

\*Respect \* Confidence \*Safety\* Exploration\* Growth

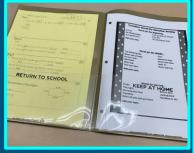


# Pumpkin Book Project



## Grade 4

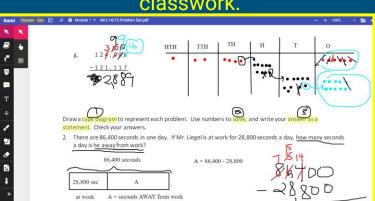
Fridays are drop off/pick up days to return work and gather materials.



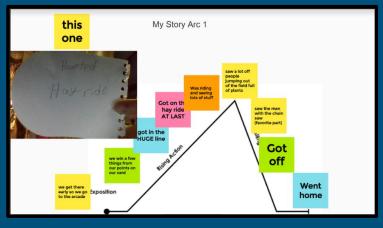
Mrs. Proto's
Pick Up Materials

Winip Ku

Our *Kami* math lessons done together turn into resources in Google Classroom to help with classwork.

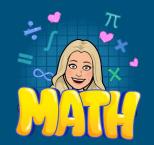


We did science lab stations on our decks & in our backyards using **breakout rooms** with parent volunteers.



We planned out stories on Jamboard story arcs.





# Grade 5 Math and Science

Students attend live instruction and work on practice problems collaboratively in breakout rooms. They show their understanding of the daily math objectives through interactive exit tickets on Peardeck.



Students keep an online

showcasing scientific evidence learned and needed for CERs and scientific models.



Just like students in the classroom, at-home learners participate in hands-on experiments using the scientific method!



# Grade 5 - English Language Arts

5th and 3rd grade writers share





# Students use Jamboard to assess reading work and set a reading goal

#### Level 3

"Roars, Snorts and . . . Infrasounds?" is about how studying elephants is hard work. Scientists have to count the elephants. They use ARUs to study the sounds they make underground.



- I wrote about the main idea(s).
- I wrote about the important details.

#### Level 4

"Roars, Snorts and . . . Infrasounds?" is about how studying elephants is hard work. First, scientists have to cross muddy fields and stand on hot platforms to count them. Then they also use ARUs to track sounds elephants make underground. Sometimes there are even gunshots.

I think it's a lot of work and scary, to study elephants!



wrote about the main idea(s).

ncluded a few carefully elected details that link to the main idea.

#### Level 5

"Roars, Snorts and . . . Infrasounds?" teaches that study in gelephants is hard work. Scientists had to cross swamps and muddy clearings to get to the elephants. They couldn't hear the infrasounds the elephants made, so they had to use tools like ARUs to study them.

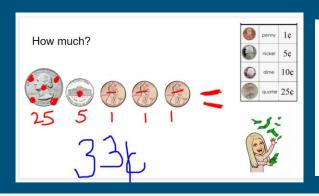
Readers also learn that elephants face huge problems. They are being killed by humans. The article says, "Humans are currently the number one threat to forest elephants." Luckily, the research the scientists are doing is helping.

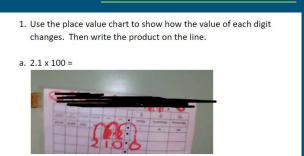


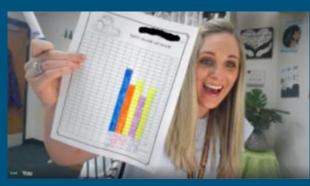
- I wrote about more than one main idea.
- ☐ I included carefully selected details that support each main idea.

# **Special Education**

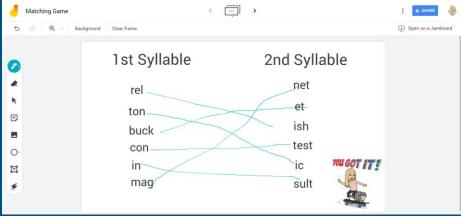
### https://shorts.flipgrid.com/watch/1395 0293765521774











# See what people are saying...





# In summary...

 "Distance Learning can be done!"

"It is difficult, but we can do it."

 "We manage to do so much with kids over a computer screen...I never would have thought it was possible."