

April 27- May 1, 2020

Parents,

Here is a list of assignments/activities to have your child complete throughout the week. If you have ANY questions or something doesn't work, please feel free to contact me.

Please make sure that your name is on every assignment!!!

If you haven't downloaded SeeSaw yet would you, please do so. I am posting videos and assignments and asking the students to post pictures of their work. If you have any questions, please let me know!

Zoom Meetings will be Wednesdays at 10 and 11.

Thank you!! Miss Waldner (Allyson.waldner@k12.sd.us or 605-350-7468)

Subject	Assignment
Reading/ Language (Lesson 29)	The Journey's link will allow the children to listen to their story. The vocabulary and story starts on page 218. https://www-k6.thinkcentral.com/content/hsp/reading/journeys2014/na/grk/ese_9780547909134_vol2/launch.html - Read Vocabulary in Context on pg. 218-219 and write each word three times - o Complete pgs. 85-86 with sight words - Listen to Look at Us (either on Youtube https://www.youtube.com/watch?v=UQtgK870mTc Or I have posted it on SeeSaw) then complete a drawing of something that you can do now you couldn't do before you came to Kindergarten and complete pg. 89. - Read Stories: - o Not Yet pgs. 222-227 - o Can Not Quite Yet pgs. 228-233 - Complete pgs. 87-88 with using the letter Y or Q. - Complete pg. 90 with Prepositions for, to, with, from, of
Math- Chapter 12: Classify and Sort Data	**If able, complete the interactive lesson then watch the Math on the Spot prior to completing workbook pages. (Make sure to draw and color the cubes) For pages 687, 693, and 699 you can choose any shape and color then draw and color three shapes in each column. - Intro Chapter 12 pgs. 683-686 - 12.1- Classify and Count by Color pgs. 687-692 - o Interactive Lesson: https://www-k6.thinkcentral.com/content/hsp/math/gomath/na/grk/online_interactive_teacher_book_9780544349056/GK_Ch12_L1/launch.html?edition=student

	○ Math on the Spot: https://www-k6.thinkcentral.com/content/hsp/math/gomath/common/video/video.html#videoid=ref:En_830 - 12.2- Classify and Count by Shape pgs. 693-698 ○ Interactive Lesson- https://www-k6.thinkcentral.com/content/hsp/math/gomath/na/gk/online_interactive_teacher_book_9780544349056/GK_Chp12_L2/launch.html?edition=student ○ Math on the Spot- https://www-k6.thinkcentral.com/content/hsp/math/gomath/common/video/video.html#videoid=ref:En_831 - 12.3- Classify and Count by Size pgs. 699-704 ○ Interactive Lesson- https://www-k6.thinkcentral.com/content/hsp/math/gomath/na/gk/online_interactive_teacher_book_9780544349056/GK_Chp12_L3/launch.html?edition=student ○ Math on the Spot- https://www-k6.thinkcentral.com/content/hsp/math/gomath/common/video/video.html#videoid=ref:En_832
Science Unit 10 - Motion	(Please make sure to answer every question on the pages) Unit 10 Lesson 29 – Where Things Are Pgs. 125-128 Unit 10 Lesson 30- How Things Move Pgs. 129-134 Read lesson and complete questions throughout the lesson
Social Studies	Scholastic News: Super Sea Turtles (Click link if you would like to watch video and go through Vocab, and play games) Please log in as a student using the code PHBBLTK. Click on the May/ June tab and the magazine will be on there. https://letsfindout.scholastic.com/ * Complete Super Sea Turtles worksheets (2 of them). Art Projected included
Handwriting	Name Practice- write 5 times each
Art	Super Sea Turtle Paper Plate Art- Decorate however you would like to the parts of the turtle then cut out and glue together. When finished please take a picture and post it on SeeSaw so we can all see each other's work! This doesn't need to be returned to school.