

Grade 5 Week of May 11th

The following is work to be completed and submitted by Friday, May 15th unless otherwise stated.

Please see our Google Classroom for additional materials needed for this week. Several assignments require the use of a printer. Submit completed work on Google classroom when finished.

If you're able to, please consider joining us for a daily class video chat on Zoom. I will be available M-TH at 10:20am to review and introduce new material and help answer any questions. All sessions will be recorded, so if you're unable to attend, please send an email and I will share the recording with you.

MATH: Watch the video and complete the “Unlock the Problem and Examples” in your book. Complete the “Share and Show” and “On Your Own” Additional resources are available for you on ThinkCentral. Are you...

- **struggling with the concept....** complete the **reteach** lesson
- **understanding**, but needing more practice... complete the **practice workbook** lesson
- needing a **challenge**...complete the **enrich** lesson

9.2

https://www.youtube.com/watch?v=ptrUwTjPySs&list=PLpud9qiDsgHjvQD-Oj3IVoA_QcFhBuqc&index=26

complete pg.375 #1-32 evens only *submit on Google Classroom by Friday

9.4

https://www.youtube.com/watch?v=IbJsEyTJvUI&list=PLpud9qiDsgHjvQD-Oj3IVoA_QcFhBuqc&index=25

complete pg. 383 #1-8 *submit on Google Classroom by Friday

Complete the following activities found on Google Classroom under “Math” *to be completed and submitted on Google Classroom by Friday

Make and Interpret Line Plots

Graphing Ordered Pairs

SCIENCE: unit 11 “Earth’s Oceans”

read & complete Lesson 4

Lesson 4 p.519-532

Lesson 4 Sum-It-Up

Lesson 4 Brain-Check

Ocean Explorers/Classifying Ocean Life p.531-532

**optional* Lesson 4 Interactive virtual lesson on ThinkCentral

Complete the Tide’s Assignment on BrainPop. You will need to register and use our classcode: **dune8733**

Complete the following activities found on Google Classroom under “Science” ***to be completed and submitted on Google Classroom by Friday**

Currents & Waves

Tides

Ocean Features

Lost At Sea activity - see Google Classroom for instructions and materials
***to be completed and submitted on Google Classroom by Sunday 5/17**

***EXTRA* Science Challenge:**

Can you create a kite that flies on a windy day? The kite should have a string attached in order to try flying it outside. Remember that the wind can be very strong, think of ways to make it more durable. Watch a video to see how kites are actually made. Use materials around your house, here are some supply ideas to get you started:

Assorted types of paper (cardstock, regular, etc.)

Bamboo skewers or wooden dowels

Kite string or a lot of yarn

Scissors and tape

Tape measure