

# Math/Science Week 7

May 11<sup>th</sup> – May 15<sup>th</sup>



## Week 7!

**Science:** This week is FILLED with labs, demonstrations, and inquiry lessons. Please watch the videos on CANVAS or the videos provided in the "Learning Links" newsletter. Ms. Van Buren goes through each lab, inquiry, and demonstration for each day. Remember you can try all of these at home as well!

**Math:** The packet provided by the district has two days of coordinate grid work and then goes into a review of division. Ms. Van Buren has created videos for the packet as well that are provided in the "Learning Links" newsletter. If you are completing work on CANVAS you will be working through task 5 and 6 in charms class and potions class! All videos for this can be found on Canvas.

We're in this together,  
Aislinn Van Buren and Mr. Harris  
5<sup>th</sup> Grade Math and Science

**RESOURCE:** Grade 5 Packet located on the [school's website](#). It can also be picked up at Conway ES from 9am – 2pm.

### Math

Monday	Canvas – Task 5: Charms – Adding/Subtracting Decimals Packet – Coordinates in Real World Context
Tuesday	Canvas – Task 5 Part 2: Charms – Adding/Subtracting Decimals Packet – Two Numerical Patterns: Coordinates
Wednesday	Canvas – Task 6: Potions – Adding/Subtracting Fractions Packet – Area Model of Division
Thursday	Canvas – Task 6 Part 2: Potions – Adding/Subtracting Fractions Packet – Partial Quotients
Friday	Canvas – House Quiz Packet – Partial Quotients

### Science

Monday	Effects of Air on Motion – Inquiry Demonstration
Tuesday	Forces and Changes in Motion: Reading/Demonstration
Wednesday	Changes in Motion with Air: Straw Rockets Lab
Thursday	Design and "Air Movement Device" Inquiry Challenge
Friday	Paper Helicopters Lab

### Communication

Daily	Please have your scholar check class dojo daily. Also remember to check your email for important classroom news!
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