



Week of March 18th – March 22nd

Last week: We learned about the Law of Exponents and Dimensional Analysis.

This week: We will be learning about Interpreting Graphs, Relations & Functions and Domain & Range

Day	Work to Complete *All Times are Eastern	Graded Activities
Monday	<p>Optional Class @ 12pm Review: Law of Exponents</p> <p>Class @ 3 Interpret Graphs</p>	<p>Complete Weekly Calendar (3/8-3/22) Due Monday 3/25</p> <p>Complete “Law of Exponents” and “Dimensional Analysis” (Two Topics, Twenty Questions min.) Due Monday 3/25</p> <p>Complete “Interpreting Graphs”, “Relations & Functions” and “Domain & Range” (Three Topics, Thirty Questions min.) Due Monday 4/8</p>
Tuesday	<p>New Student Class Session @ 12pm What is Math Lab?</p> <p>Class @ 3pm Relations & Functions</p>	
Wednesday	<p>Optional Class @ 12pm Review: Dimensional Analysis</p> <p>Class @ 3pm Domain & Range Day I</p>	
Thursday	<p>Optional Class @ 12pm Review: Study Island Questions Law of Exponents and Dimensional Analysis</p> <p>Class @ 3pm Algebra 1 B Students: Attend Mrs. Kozlik’s Finish Line Session All Other Students: Attend Miss. Baker’s Domain & Range Day II</p>	
Friday	<p>Class @ 3pm Study Island Questions: “Interpreting Graphs”, “Relations & Functions” and “Domain & Range”</p>	

Don't Forget!

Coming to Class is part of your grade for this course. If you can't come live be sure to watch the recording and send me the questions.

Joke of the Week!

**Send me your favorite joke and you might find it here.
This Week's Joke is brought to you by Jacob B.**

Q. What is a shark's favorite game?

A. Swallow the leader.

