Week of 9/21 - 9/25

Unit 1 Essential Question: How does it grow?

Discussion Question of the Week:

- What kind of pattern is this?
- How can we represent this pattern as a list? A table? Graphically? As a rule? (explicit and recursive equations)
- How can we extend a pattern to make a prediction? (using the information that we have? For way way in the future?)

Math Competencies & Standards:

F-IFB.4, F-IF.B.6

F-IF.C.9

F-BF.A2

F-LE.A.1

F-LE.A.1.b

F-LE.A.1.c

F-LE.A.2, A.3

When are Classes

Section A: MW 1 - 2:30
Google Classroom - Section A
Zoom Link - Section A

Section B: T Th 1 - 2:30

Google Classroom - Section B

Zoom Link - Section B

	Class 1	Class 2
Objective	I can find the ratio of growth of a sequence	I can find the rate of growth in an exponential decay sequence
Structure/Plan	A group: 1.4 More Recursive Equations	A Group: 1.5 What is the rate of change?
	B Group: 1.5 What is the rate of change?	B Group: 1.6 Working with Multipliers - Group Activity Group 1 Group 2 Group 3 Group 4
Materials	Chromebook	chromebook
Instructional Supports for Students (SPED, ELD)	Flashcards for vocabulary, translation	Flashcards for vocabulary, translation
Assessments		Skills Quiz #1
Homework (Asynchronous Work)	A group: _ <u>Homework 1.4</u>	A group: Homework 1.5
	B group: <u>Homework 1.5</u>	B group: <u>Homework 1.6</u> Not due until 10/02
All Due Dates are posted in google classroom		10,02