

**Lesson Plan for March 11, 2023**  
**Algebra Foundations**  
**L. Speck, Math Inclusion**

<b>Unit &amp; Lesson Topic</b>	Algebra Basics
<b>Weekly Objective/ Standards</b>	A..REI.10: Understand that the graph of an equation in two variables is the set of all its solutions plotted in the coordinate plane, often forming a curve. F.IF.1: Understand that a function from on set to another set assigns to each element of the domain exactly one element of the range.
<b>Essential Question</b>	How do you find domain and range from a continuous graph? How do you plot points on a coordinate plane?
<b>Monday</b>	
<b>Focus Question(s)</b>	How do you find domain and range from a continuous graph?
<b>Bell Work</b>	More Domain and Range from a Continuous Graph
<b>Anticipatory Set</b>	TT W ask the F.Q. and discuss answers from the class.
<b>Procedures/ Teacher Input</b>	TT W provide students with a mystery graph that will be done as a class. TT W slowly demonstrate how to graph points on a coordinate plane.
<b>Practice /Problem Solving</b>	TSW complete the assignment with TT, plotting points, then finishing the assignment independently.
<b>Closing</b>	Submit assignment
<b>Homework</b>	None
<b>Assessment</b>	None
<b>Modifications</b>	<b>Small Group</b> -Help students having difficulty with practice problems and completing guided notes.
<b>Materials &amp; Technology</b>	Gina Wilson, Calculators, Chromebooks
<b>Tuesday</b>	

<b>Focus Question(s)</b>	How do you plot points on a coordinate plane?
<b>Bell Work</b>	Functions
<b>Anticipatory Set</b>	TT W ask the F.Q. and discuss answers from the class.
<b>Procedures/Teacher Input</b>	TT W provide students with a mystery graphing assignment. TSW have one class period to graph their mystery puzzle.
<b>Practice/Problem Solving</b>	TSW plot the points on their mystery puzzle.
<b>Closing</b>	Teacher Observation
<b>Homework</b>	None
<b>Assessment</b>	None
<b>Modifications</b>	<b>Small Group</b> -Help students having difficulty with practice problems and completing guided notes.
<b>Materials &amp; Technology</b>	Gina Wilson, Calculators, Chromebooks
<b>Wednesday</b>	
<b>Focus Question(s)</b>	What is your level of mastery?
<b>Bell Work</b>	Login to Edulastic (Make Ups)
<b>Anticipatory Set</b>	None
<b>Procedures/Teacher Input</b>	TT W provide students with scratch paper to use for the assessment. (Make Ups). TT W also have additional practice for those that completed the assessment.
<b>Practice/Problem Solving</b>	TSW complete the Unit 2 Assessment (Extended Time/ Read Aloud & Make Ups)
<b>Closing</b>	Submit assignment
<b>Homework</b>	Finish graphing, if not done in class
<b>Assessment</b>	None
<b>Modifications</b>	<b>Small Group</b> -Help students having difficulty with practice problems and completing guided notes.

<b>Materials &amp; Technology</b>	Gina Wilson, Calculators, Chromebooks
<b>Thursday</b>	
<b>Focus Question(s)</b>	How do you plot points on a coordinate plane?
<b>Bell Work</b>	Spiral Review
<b>Anticipatory Set</b>	TT W ask if students have any questions about finishing their project for submission.
<b>Procedures/ Teacher Input</b>	TT W provide assistance and directions as needed. TT W also have make up/missing work for students to complete
<b>Practice/ Problem Solving</b>	TSW complete the mystery graph, with their 3 other pieces and submit.
<b>Closing</b>	Submit Graph(s) for Grading
<b>Homework</b>	None
<b>Assessment</b>	None
<b>Modifications</b>	<b>Small Group</b> -Help students having difficulty with practice problems and completing guided notes.
<b>Materials &amp; Technology</b>	Gina Wilson, Calculators, Chromebooks
<b>Friday</b>	
<b>Focus Question(s)</b>	What are you missing?
<b>Bell Work</b>	Spiral Review
<b>Anticipatory Set</b>	None
<b>Procedures/ Teacher Input</b>	TT W provide students with missing/make up work.
<b>Practice/ Problem Solving</b>	TSW complete missing/make up work.
<b>Closing</b>	Submit any missing/ make up work.
<b>Homework</b>	What are you missing?
<b>Assessment</b>	Unit Assessment

<b>Modifications</b>	<b>Small Group</b> -Help students having difficulty with practice problems and completing guided notes.
<b>Materials &amp; Technology</b>	Gina Wilson, Calculators, Chromebooks