Lesson Plan for jan 15, 2023 Algebra 2 -L. Speck	
Unit & Lesson Topic	Alg. 1 Topics Review (Solving Inequalities)
Weekly Objective/ Standards	N.RN.3 - Explain why the sum or product of two rational numbers is rational, the sum of a rational number and an irrational number is irrational; and the product of a nonzero rational number and an irrational number is irrational. A.CED.1 - Create equations and inequalities in one variable and use them to solve problems. A.REI.1 - Explain each step in solving a simple equation as following from the equality of numbers asserted at the previous step, starting from the assumption that the original equation has a solution.
Essential Question	What do you remember from Algebra 1?
Monday	
	MLK Holiday-No School
Tuesday	
Focus Question	What is your level of mastery? How are solving inequalities different than solving equations?
Bell Work	ACT
Anticipatory Set	TT W ask the Focus Question and discuss the differences.
Procedures/ Teacher Input	TT W provide guided notes. TT W discuss solving inequalities. TT W proctor the MPT (30 min max).
Practice/Problem Solving	TSW follow along with TT, completing problems in whole group, small group, and independently. TSW complete and submit the MPT.
Closing	None
Homework	None
Assessment	MPT 3.2

Modifications	Small Group-Make sure all accommodations are given.Document accommodations are that being used and note which ones are not being used for data purposes and IEP supports.
Materials & Tech	Gina Wilson (All Things Algebra)
Wednesday	
Focus Question	How are solving absolute value inequalities different than solving regular absolute value equations.
Bell Work	ACT
Anticipatory Set	TT W ask the Focus Question and discuss the differences.
Procedures/Teacher Input	TT W provide guided notes. TT W discuss solving absolute value inequalities.
Practice/ Problem Solving	TSW follow along with TT, completing problems in whole group, small group, and independently.
Closing	Teacher Observation
Homework	None
Assessment	None
Modifications	Small Group-Help students having difficulty with practice problems and completing guided notes
Materials & Tech	Gina Wilson (All Things Algebra)
Thursday	
Focus Question	What is your level of mastery (practice)?
Bell Work	Spiral Review
Anticipatory Set	None
Procedures/Teacher Input	TT W provide guided notes. TT W discuss solving absolute value inequalities. TT W also provide students with a Unit 1 Study Guide.
Practice/ Problem Solving	TSW follow along with TT, completing problems in whole group, small group, and independently. TSW complete the Study Guide.
Closing	Teacher Observation
Homework	Study Guide
Assessment	None

Modifications	Small Group-Help students having difficulty with practice problems and completing guided notes
Materials & Tech	Gina Wilson (All Things Algebra)
Friday	
Focus Question	What is your level of mastery?
Bell Work	None
Anticipatory Set	Login to Edulastic
Procedures/ Teacher Input	TT W provide students with scratch paper.
Practice/Problem Solving	TSW complete the Unit Assessment
Closing	Submit assessment
Homework	None
Assessment	Unit Assessment
Modifications	Small Group- Make sure all accommodations are given.Document accommodations are that being used and note which ones are not being used for data purposes and IEP supports
Materials & Tech	Gina Wilson (All Things Algebra)