

Lesson Plans for Amanda OMara for the week of 10/03/2016 (Page 1)

Mon 10/03	<p>CCSS.MATH.CONTENT.HSA.REI.B.3 Solve linear equations and inequalities in one variable, including equations with coefficients represented by letters.</p> <p>I can . . . 1: Determine if a value is a solution to an inequality Write inequalities for real world situations (i.e. cost problems, area problems, etc.) 2: Graph inequalities in one variable 3: Solve multi-step inequalities with no “big flip” 4: Solve and graph the solutions for any multi-step linear inequality, including using the “big flip” Identify whether a point is or is not a solution to an inequality 5: Write linear inequalities for real world scenarios</p> <p>1.) Warm Up/This Day in History [15] 2.) Warm Up debrief [5] 3.) Intro discourse [5] 4.) I do: Foldable (solving inequalities) [25] 5.) We do: Guided Practice 6.) You do: Independent Practice 5&6 together today: Solving Linear Inequalities Task Cards [25] 7.) Exit Ticket [5] Homework: Solving and Graphing Inequalities worksheet</p>
Tue 10/04	<p>CCSS.MATH.CONTENT.HSA.CED.A.1 Create equations and inequalities in one variable and use them to solve problems.</p> <p>CCSS.MATH.CONTENT.HSA.REI.B.3 Solve linear equations and inequalities in one variable, including equations with coefficients represented by letters.</p> <p>I can . . . 1 & 2: Write compound inequalities for real world scenarios using “and” and “or” Identify whether a point is or is not a solution to a compound inequality 3: Solve and graph the solutions to compound inequalities</p> <p>1.) Warm Up/This Day in History [15] 2.) Warm Up debrief [5] 3.) Intro discourse [5] 4.) I do: Foldable (solving compound inequalities) [25] 5.) We do: Guided Practice (1st page of practice) [15] 6.) You do: Independent Practice (whiteboards/remainder of practice) [20] 7.) Exit Ticket [5] Homework: Finish remainder of independent practice</p>
Wed 10/05	Midterm
Thu 10/06	<p>CCSS.MATH.CONTENT.HSA.CED.A.1 Create equations and inequalities in one variable and use them to solve problems.</p> <p>CCSS.MATH.CONTENT.HSA.REI.B.3 Solve linear equations and inequalities in one variable, including equations with coefficients represented by letters.</p> <p>I can . . . 1 & 2: Write compound inequalities for real world scenarios using “and” and “or” Identify whether a point is or is not a solution to a compound inequality</p> <p>1.) Warm Up/This Day in History [15] 2.) Warm Up debrief [5] 3.) Intro discourse [5] I do/We do/You do: Lesson plan here http://betterlesson.com/community/document/104262/inequality-word-problem-notes 7.) Exit Ticket [5]</p>
	<p>CCSS.MATH.CONTENT.HSA.CED.A.1 Create equations and inequalities in one variable and use them to solve problems.</p>

Fri 10/07

I can . . .

1. Write a proportion to solve a word problem with unit rate

1.) Weekly Warm Up Assessment [25]

2.) Weekly Reflection [15]

3.) Intro discourse [5]

4.) ACT notebook prep and mini lesson [40]

from last week -- didn't do this one! Ran out of time

*This might change depending on how the Rally for Excellence messes with our schedule