## SECONDARY MATH 2 ASSIGNMENTS

Ms. Wisner Highland High School

## Module 3—Solving Quadratic and Other Equations Unless changed in class, assume the assignment is due the next A or B Day.

DATE	IN CLASS DISCUSSION	AT HOME ASSIGNMENT	Complete?
A: 11/7 B: 11/8	Classroom Task: The In-Between Examining values of continuous exponential functions between integers.	Ready, Set, Go Homework: Solving Quadratics 3.1	
A: 11/11 B: 11/12	Classroom Task: Half Interested Connecting radicals and rules of exponents to create meaning for rational exponents.	Ready, Set, Go Homework: Solving Quadratics 3.2	
A: 11/13 B: 11/14	Classroom Task: More Interesting Verifying that properties of exponents hold true for rational exponents.	Ready, Set, Go Homework: Solving Quadratics 3.3	
A: 11/15 B: 11/18	Classroom Task: Radical Ideas Becoming fluent converting between exponential and radical forms of expressions.	Ready, Set, Go Homework: Solving Quadratics 3.4	
A: 11/19 B: 11/20	Classroom Task: Throwing an Interception Developing the Quadratic Formula as a way for finding x-intercepts and roots of quadratic functions.  Quiz 3.1	Homework: Punchline 14.7	
A: 11/21 B: 11/22	Classroom Task: Curbside Rivalry Examining how different forms of a quadratic expression can facilitate the solving of quadratic equations.	Homework: Punchline 14.16	
A: 11/25 B: 11/26	Classroom Task: Perfecting My Quads Building fluency with solving of quadratic equations.	Homework: Punchline 14.17	
A: 12/2 B: 12/3	Classroom Task: To be Determined Surfacing the need for complex numbers as solutions for some quadratic equations.	Ready, Set, Go Homework: Solving Quadratics 3.8	
A: 12/4 B: 12/5	Classroom Task: My Irrational and Imaginary Friends Extending the real and complex number systems.  Quiz 3.2	<b>Ready, Set, Go Homework:</b> Study Guide 5.7 +5.8	
A: 12/6 B: 12/9	Classroom Task: iNumbers  Examining the arithmetic of real and complex numbers.	<b>Ready, Set, Go Homework:</b> Study Guide 5.9 +5.10	
A: 12/10 B: 12/11	Classroom Task: Review for Test	Study Guide and Practice Test	
A: 12/12 B: 12/13	Module 3 Test All homework due in Module.	(parent signature)	/110 pts