Unit 2– August 6th – August 18th, 2015   Unit 2 – Equations

	Objective	Daily Lesson	ASSIGNMENT
Day 1 Th 8/6	Students will solve an equation requiring only one step to obtain the value of the variable.	One-step Equations Word problems with one-step equations CW: 3-2 and 3-3 evens	3-2 Skills Practice,3-3 Skills Practice odds
Day 2 F 8/7	Students will solve an equation requiring two steps to obtain the value of the variable.	WU: one step and word probs. Two-step Equations Word problems with two-step equations	WS: Why did the snorg..
Day 3 M 8/10	Students will solve equations using multi-steps including distributing and collecting like terms.	**Quiz on one-step and two-step equations** Multi-step Equations World's most expensive college **Open House!** *Word of the Week: Argue	WS: Headlines
Day 4 T 8/11	Students will solve equations where variables appear on both sides of the equal sign and require multi-steps to obtain the value of the variable.	WS: What did Benji do wrong? Equations with a variable on both sides	Selected problems from Variable on both sides Word Problem WS and 2-step and Variable on Both sides WS
Day 5 W 8/12	Students will solve a variety of equations, choosing the appropriate steps to obtain the value of a variable.	Activity Day (Extra practice solving equations)	Two step crossword
Day 6 Th 8/13	Students will set up and solve word problems involving consecutive integers.	Consecutive Integers Notes	Automobile Factory Worker WS
Day 7 F 8/14	Students will set up and solve word problems involving consecutive integers and multi-step equations.	**Quiz on multi-step and variable on both sides equations** Early Release Day! Interim Day!	Consecutive Integers WS #1-12
Day 8 M 8/17	Students will practice solving a variety of equations including word problems.	Review	Review sheet
Day 9 T 8/18	Students will demonstrate knowledge from Unit 2.	**Test #2 Equations**	Cumulative Review