

Day/Week	Sec #	Title	Completed
D1/W1	1.1a	Real Line and Inequalities	
D1/W1	1.1b	Absolute Value	
D2/W1	1.2	Addition w/Real Numbers	
D2/W1	1.3	Subtract w/ Real Numbers	
D3/W2	1.4	Mult/Div w/ Real Numbers	
D3/W2	1.8	Order of Operations	
Bonus	1.7 & 1.9	Add/Subt. Frac's & Properties	
D4/W2	2.1a	Variables and Algebraic exp	
D4/W2	2.1b	Simplifying expressions	
D4/W2	2.1c	Evaluating expressions	
D5/W3	2.2	Translating to expressions	
WED*/W3	TEST #1	1.1-1.4, 2.1, 2.2	*Deadline
D6/W3	2.3a	Solving w/add & subtract	
D6/W3	2.3b	Solving w/mult & div	
D7/W4	2.4	Solving linear equations	
D8/W4	2.5	More linear	
D9/W5	3.1	Working w/Formulas	
D9/W5	3.2	Formulas in Geometry	
D10/W5	3.3	Applications	
D11/W6	3.4	Solving Inequalities	
D14/W7	4.1	Cartesian Coordinates	
WED*/W8	TEST #2	Ch. 2 & 3	*Deadline
D15/W8	4.2	Graphing by plotting points	
D16/W8	4.3	Graphing in Slope-intercept	
D17/W9	4.4a	Finding the equation	
D19/W10	8.1	Solve System by Graphing	
D20/W10	Review	In-class Activities/Final Review	
Bonus	8.2	Solve System by Substitution	
Bonus	8.4	Applications	