Algebra I Semester One Curriculum Man

Approx	4 - Sweeks	4 – 5 weeks	4 weeks	3 weeks
Concepts Introduced	Review concepts: Integers Order of Operations Simplifying Algebraic Expressions Solving Multi-Step Equations Roots & exponents	Graphing and Solving Inequalities in one variable Functions & Relations	Linear Functions	Systems of linear equations and Inequalities
Chapters Holt	1 & 2	3 & 4	5	6
Algebra Standards	2.0- Opposite, Reciprocals, Taking a root. 4.0 - Combine like terms 3.0 Solving equations with absolute value. 5.0 - Solving multi-step problems, including word problems.	5.0 Solving linear inequalities in one variable. 16.0 Intro to relations and functions	6.0 - Graphing linear equations/inequalities & compute the intercepts. 7.0 - Verify that a point is on line. 8.0 - Parallel & perpendicular lines.	9.0 - Solving systems of linear equations/inequalities. (graphically & algebraically) 15.0 Percent mixture problems
Lesson Notes	Integers reviewed by way of order of operations When solving multi-step equations, the check is review of order of operations Use of fraction busters when solving equations with fractions "Order of operations done	Omit Lesson 4-5 (Arithmetic Sequences) Solve as an equation and use a checking point to understand inequalities Use inductive reasoning (patterns) in understanding inequalities Introduce function vocabulary and revisit	Omit Lesson 5-4 (Direct Variation) "Graphing linear equations and inequalities included in unit assessments throughout semester one and two Linear Functions Jeopardy available	If time permits introduce the vocabulary for Lesson 6-4 (Special Systems) *Continue to include linear equations and inequalities: warm-ups/classwork/assessments throughout semester one and two Systems of Linear
6	in context since the concept begun in 6" grade	throughout the year. Such as, domain, range, independent/dependent variables.	Scatter plot Project: Real extate/college fees used to bring life and real world application to the line	Equations Project: A company selling two items
Resources & Ideas	Marcy Cook Number Tiles Matching Puzzles Human Number Line Equations Jeopardy (Powerpoint) Concentration	Inequality Jeopardy Matching Activities Matching Puzzles Nursery Rhyme stories Concentration	Battleship "Linear Equations" Matching Puzzles Concentration	Systems Book Systems of Linear Equations Project: A company selling Two items
Weeks in the Months	September has 4 weeks	October has 4 weeks	November has 4 weeks	December has 3 weeks January has 2 weeks

Key Standards comprise a minimum of 70% of the state test. (They should be reviewed regularly.)
 Mathematical Reasoning and Problem Solving is embedded within all concepts

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M Carnoy

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