SECTION	TOPIC
	Class expectations
Unit 1	Pre-course Review and Preview (4 sections)
<mark>Test</mark>	On review/preview content
Unit 2	Trigonometry
Sec. 2.1-2.5	Find a missing side
Sec. 2.1-2.5	Find a missing side cont.
Sec. 2.1-2.5	Find a missing angle
Sec. 2.1-2.5	Find a missing angle cont. – Intro Trig WS
Checkpoint	Review concepts Pg 87 / In class assignment
Sec. 2.6	Applying the Trigonometric Ratios
Sec. 2.7	Solving Problems Involving More than One
	Right Triangle
Review	
<mark>Test</mark>	<mark>Unit</mark> Two Test
Unit 3	Factors and Products
Sec. 3.1	Factors and Multiples of Whole Numbers
0	Factors and Multiples of Whole Numbers Perfect Squares, Perfect Cubes, and Their
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Sec. 3.1 Sec. 3.2 <i>Checkpoint</i> Sec. 3.3	Factors and Multiples of Whole Numbers Perfect Squares, Perfect Cubes, and Their Roots Review concepts - In class assignment Common Factors of a Polynomial
Sec. 3.1 Sec. 3.2 Checkpoint	Factors and Multiples of Whole Numbers Perfect Squares, Perfect Cubes, and Their Roots Review concepts - In class assignment
Sec. 3.1 Sec. 3.2 <i>Checkpoint</i> Sec. 3.3	Factors and Multiples of Whole Numbers Perfect Squares, Perfect Cubes, and Their Roots Review concepts - In class assignment Common Factors of a Polynomial
Sec. 3.1 Sec. 3.2 <i>Checkpoint</i> Sec. 3.3	Factors and Multiples of Whole Numbers Perfect Squares, Perfect Cubes, and Their Roots Review concepts - In class assignment Common Factors of a Polynomial Polynomials of the Form
Sec. 3.1 Sec. 3.2 Checkpoint Sec. 3.3 Sec. 3.6	Factors and Multiples of Whole NumbersPerfect Squares, Perfect Cubes, and Their RootsReview concepts - In class assignmentCommon Factors of a PolynomialPolynomials of the Form $ax^2 + bx + c = 0$
Sec. 3.1 Sec. 3.2 Checkpoint Sec. 3.3 Sec. 3.6 Sec 3.6	Factors and Multiples of Whole NumbersPerfect Squares, Perfect Cubes, and Their RootsReview concepts - In class assignmentCommon Factors of a PolynomialPolynomials of the Form $ax^2 + bx + c = 0$ Day Two
Sec. 3.1 Sec. 3.2 Checkpoint Sec. 3.3 Sec. 3.6 Sec. 3.6	Factors and Multiples of Whole NumbersPerfect Squares, Perfect Cubes, and Their RootsReview concepts - In class assignmentCommon Factors of a PolynomialPolynomials of the Form $ax^2 + bx + c = 0$ Day TwoMultiplying Polynomials
Sec. 3.1 Sec. 3.2 Checkpoint Sec. 3.3 Sec. 3.6 Sec. 3.6 Sec. 3.7 Worksheet	Factors and Multiples of Whole NumbersPerfect Squares, Perfect Cubes, and Their RootsReview concepts - In class assignmentCommon Factors of a PolynomialPolynomials of the Form $ax^2 + bx + c = 0$ Day TwoMultiplying Polynomials3.3-3.6 Factoring Assignment
Sec. 3.1 Sec. 3.2 Checkpoint Sec. 3.3 Sec. 3.6 Sec. 3.6 Sec. 3.7 Worksheet Sec. 3.8 Sec. 3.8	Factors and Multiples of Whole NumbersPerfect Squares, Perfect Cubes, and Their RootsReview concepts - In class assignmentCommon Factors of a PolynomialPolynomials of the Form $ax^2 + bx + c = 0$ Day TwoMultiplying Polynomials3.3-3.6 Factoring AssignmentFactoring Special Polynomials
Sec. 3.1 Sec. 3.2 Checkpoint Sec. 3.3 Sec. 3.6 Sec. 3.6 Sec. 3.7 Worksheet Sec. 3.8 Checkpoint	Factors and Multiples of Whole NumbersPerfect Squares, Perfect Cubes, and Their RootsReview concepts - In class assignmentCommon Factors of a PolynomialPolynomials of the Form $ax^2 + bx + c = 0$ Day TwoMultiplying Polynomials3.3-3.6 Factoring AssignmentFactoring Special Polynomials

Unit 4	Roots and Powers
Sec. 4.1/4.2	Math Lab: Estimating Roots/Irrational
	Numbers
Sec. 4.4	Fractional Exponents and Radicals
Sec. 4.5	Negative Exponents and Reciprocals
Sec. 4.6	Applying the Exponent Laws
Sec. 4.6	Applying the Exponent Laws cont.
Checkpoint	Review concepts - In class assignment
Review	
Test	<mark>Unit</mark> Four Test
Unit 5	Linear Functions
Sec. 6.1	Slope of a Line
Sec. 6.2	Slopes of Parallel and Perpendicular Lines
Sec. 6.3	6.3 Activity
Sec. 6.4	Slope-Intercept Form of the Equation for a
	Linear Function
Sec. 6.5	Slope-Point Form of the Equation for a
	Linear Function
Checkpoint	Review concepts - In class assignment
Sec. 6.6	General Form of the Equation for a Linear
	Relation
Review	
Test	Unit Five Test
Unit 6	Systems of Equations
Sec. 7.1/7.2	Solving a System of Linear Equations
	Graphically
Sec. 7.1/7.2	7.1/7.2 Assignment
Sec. 7.4	Using a Substitution Strategy to Solve a
0.74	System of Linear Equations
Sec. 7.4	Day Two
Checkpoint Sec. 7.5	Review concepts - In class assignment
Sec. 7.5	Using an Elimination Strategy to Solve a
Sec. 7.5	System of Linear Equations
Sec. 7.5	Day Two
Checkpoint 2	Review concepts - In class assignment
Sec. 7.6	Properties of Systems of Linear Equations
_	Properties of Systems of Linear Equations

Unit 7	Relations and Functions
Sec. 5.1	Representing Relations
Sec. 5.2	Properties of Functions
Sec. 5.3	Interpreting and Sketching Graphs
Checkpoint	Review concepts - In class assignment
Sec. 5.5	Graphs of Relations and Functions
Sec. 5.5	Domain and Range WS
Sec. 5.6	Properties of Linear Relations
Sec. 5.7	Interpreting Graphs of Linear Functions
Review	
Test	Unit Seven Test
Review	Several days to review each unit to prepare for the final cumulative exam
Review	One or two days to prepare for the numeracy assessment