

Math 8 - Algebra I (A/B)

Algebra I - A	
Code	Topic
AA.EQ.AV	Equations - Solving Absolute Value Equations
AA.EQ.AD	Equations - Solving Inequalities Using Addition
AA.EQ.SB	Equations - Solving Inequalities Using Subtraction
AA.EQ.MD	Equations - Solving Inequalities Multiplication / Division
AA.EQ.MS	Equations - Solving Inequalities Multi-Step Inequalities
AA.EQ.GR	Equations - Graphing Inequalities
AA.EQ.CM	Equations - Compound Inequalities
AA.EQ.MUL	Equations
AA.EQ.EV	Equations - Evaluative
AA.EQ.SIM	Equations - Simplify / Combine Like Terms
AA.FN.FN	Functions
AA.GE.VC	Geometry - Volume of a Cylinder
AA.GEO.MES	Geometry - Measurement
AA.LN.SLP	Line - Slope of a Line
AA.LN.SIF	Line - Slope-Intercept Form
AA.LN.EQL	Line - Equation of a Line
AA.MAT.M	Matrices
AA.NUM.RI	Rational and Irrational Numbers
AA.PL.SL	Stem and Leaf Plots
AA.PC.CH	Percent of Change
AA.PRE.INT	PreAlgebra - Integers
AA.PRE.ABV	PreAlgebra - Absolute Value
AA.PRE.FR	PreAlgebra - Fractions
AA.PRE.DEC	PreAlgebra - Decimals
AA.PRE.GEO	PreAlgebra - Geometry
AA.PRE.DFP	PreAlgebra - Decimal / Fraction / Percent
AA.PRE.PRC	PreAlgebra - Percent
AA.PRE.OOO	PreAlgebra - Order of Operations
AA.PRE.OPR	PreAlgebra - Operations (+, -, ×, ÷)
AA.PRE.FAC	PreAlgebra - GCF / LCM / Factors

Math 8 - Algebra I (A/B)

Algebra I - A (con't)	
Code	Topic
AA.PRE.RND	PreAlgebra - Rounding
AA.PRE.MMM	PreAlgebra - Mean, Median, Mode, Range, Average
AA.PRE.CPL	PreAlgebra - Coordinate Plane
AA.RA.EXP	Radical and Exponents
AA.RAT.PRP	Ratio / Proportion
AA.SI.NO	Scientific Notation
Algebra I - B	
Code	Topic
AB.SY.SUB	Systems - Solving Using Substitution
AB.SY.EL	Systems - Solving Using Elimination
AB.SY.ANY	Systems - Solving Using Any Method
AB.EX.ZN	Exponents - Zero and Negative Exponents
AB.EX.MU	Exponents - Multiplication Property of Exponents
AB.EX.DI	Exponents - Division Property of Exponents
AB.PL.AS	Polynomials - Addition / Subtraction
AB.PL.FAC.GCF	Polynomials - Factoring with GCF
AB.PL.FAC.FOIL	Polynomials - Factoring with FOIL
AB.PL.MU	Polynomials - Multiplying
AB.PL.PS	Polynomials - Factoring Difference of Perfect Squares
AB.QU.EQ	Solving Quadratic Equations
AB.QU.FR	Using the Quadratic Formula
AB.RD.SM	Radicals - Simplifying
AB.RD.AS	Radicals - Addition / Subtraction
AB.RD.MD	Radicals - Multiplication / Division
AB.RT.EX	Rational Expressions - Operations
AB.RT.EQ	Rational Equations - Multiplication / Division
AB.PY.TH	Pythagorean Theorem