

Algebra I Curriculum Map

TOPIC & TEXTBOOK SECTIONS	Duration	Month(s)
Unit 1: Expressions, Equations and Negative Numbers <u>Chapters 1 & 2:</u> Operations, Variables, Powers/Exponents, Order of Operations, Expressions, Equations, Negative Numbers, Commuting & Associating	3 wks	Aug/Sept
Unit 2: Properties, Axioms and Equations <u>Chapters 3 & 4:</u> Solving Two Step Equations, Application of Equations, Algebraic Properties/Axioms, Harder Equations	3 wks	Sept
Unit 3: Polynomials & Radicals <u>Chapter 5:</u> Polynomials, Names of Polynomials, Product of Binomials, Squaring a Binomial, Factoring Trinomials, Radicals, Irrational Numbers	4 wks	Sep/Oct
Unit 4: Quadratic Equations <u>Chapter 6:</u> Quadratic Formula, Evaluating Expressions with Radicals, Equations with Absolute Values and Squares, Completing the Square, Vertical Motion Problems, The Discriminant	4 wks	Oct/Nov
Unit 5: Two Variable Expressions and Equations <u>Chapter 7:</u> Cartesian Coordinate System, Graphs of Linear Equations, Slope, Slope-Intercept Form, Point-Slope Form, Standard Form, Systems of Equations	5 wks	Nov/Dec

Algebra 1 Curriculum Guide

Marcel A. Müller



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Advanced Algebra 1 Broward County (Fla.). School Board. Division of Instructional Services, 1982 Gifted Algebra 1
Broward County (Fla.). School Board. Division of Instructional Services, 1982 *Meaningful Math*, 2014 Interactive
Mathematics Program s IMP proven content has been restructured and revised into a traditional pathway that fully meets the
Common Core State Standards for Mathematics These new courses are titled Meaningful Math Algebra 1 Geometry and
Algebra 2 Meaningful Math is an exemplary math curriculum Meaningful Math a derivative of IMP is one of three
comprehensive high school mathematics curricula identified as Exemplary by the U S Department of Education for providing
convincing evidence of its effectiveness in multiple schools with diverse populations Meaningful Math improves student
achievement Meaningful Math has demonstrated impressive student achievement and engagement with a problem centered
approach Students across different ability levels showed superior performance results using a variety of measures
Meaningful Math is technology enhanced The Meaningful Math curriculum incorporates graphing calculators as an integral
part of the development of mathematical ideas The calculators enable students to see mathematics and problem solving in a
different way and allow them to focus on ideas Publisher **Circular** United States. Office of Education, 1966 **State**
Curriculum Guides for Science, Mathematics, and Modern Foreign Languages Elizabeth Anne Putnam, Ralph Paul
Frazier, 1960 *Curriculum Guide for Honors Algebra 1-2* San Diego City Schools, Jeff Blount, 2000 *Resources in*
Education, 2000-04 *Research in Education*, 1974 Starting a Recovery School Andrew Finch, 2005-03-15 Written
expressly for high school educators and administrators Starting a Recovery School provides a blueprint for developing an
effective recovery school Statistics show that less than 20% of youth who have completed chemical dependency treatment
maintain sobriety after returning to their home school and old peer group Recovery schools provide an environment that
supports students new found sobriety Written by a leading expert in the field this guide addresses key issues including
School format options Facility and staffing needs Student recruitment Academic and therapeutic programming Program
evaluation Many Visions, Many Aims W.H. Schmidt, Curtis C. McKnight, Gilbert Valverde, Richard T. Houang, David E.
Wiley, 1997-02-28 PREFACE The Third International Mathematics and Science Study TIMSS sponsored by the International
Association for the Evaluation of Educational Achievement IEA and the gov ernments of the participating countries is a
comparative study of education in mathematics and the sciences conducted in approximately 50 educational systems on five
continents The goal of TIMSS is to measure student achievement in mathematics and science in participating coun tries and
to assess some of the curricular and classroom factors that influence student learning in these subjects The study will provide
educators and policy makers with an unparalleled and multidimensional perspective on mathematics and science curricula
their implementation the nature of student performance in mathematics and science and the social economic and edu
cational context in which these occur TIMSS focuses on student learning and achievement in mathematics and science at

three different age levels or populations Population 1 is defined as all students enrolled in the two adjacent grades that contain the largest proportion of 9 year old students Population 2 is defined as all students enrolled in the two adjacent grades that contain the largest proportion of 13 year old students and Population 3 is defined as all students in their final year of secondary education including students in vocational education programs In addition Population 3 has two specialist subpopulations students taking advanced courses in mathematics mathematics specialists and students taking advanced courses in physics science specialists

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