

Algebra I Semester One Curriculum Map

Approx Timeline	4 - 5 weeks	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 <i>order of operations</i> When solving multi-step equations, the check is review of order of operations Use of fraction busters when solving equations with fractions	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 throughout the year. Such as, domain, range, independent/ dependent variables.	Omit Lesson 5-4 (Direct Variation) *Graphing linear equations and inequalities included in unit assessments throughout semester one and two Linear Functions Jeopardy available Scatter plot Project: Real estate/college fees used to bring life and real world application to the line	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 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

Algebra 1 Curriculum Map

H Kauffman



Algebra 1 Curriculum Map:

A Guide to Curriculum Mapping Janet A. Hale, 2007-12-13 This practical step by step guide examines the stages of contemplating planning and implementing curriculum mapping initiatives that can improve student learning and create sustainable change

Eureka Math Algebra I Study Guide Great Minds, 2016-06-17 The Eureka Math curriculum provides detailed daily lessons and assessments to support teachers in integrating the Common Core State Standards for Mathematics CCSSM into their instruction The companion guides to Eureka Math gather the key components of the curriculum for each grade into a single location Both users and non users of Eureka Math can benefit equally from the content presented The CCSSM require careful study A thorough study of the Guidebooks is a professional development experience in itself as users come to better understand the standards and the associated content Each book includes narratives that provide educators with an overview of what students learn throughout the year information on alignment to the instructional shifts and the standards design of curricular components and descriptions of mathematical models The Guidebooks can serve as either a self study professional development resource or as the basis for a deep group study of the standards for a particular grade For teachers who are either brand new to the classroom or to the Eureka Math curriculum the Grade Level Guidebooks introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful Teachers already familiar with the curriculum will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the coherence between modules and topics The Guidebooks allow teachers to obtain a firm grasp on what it is that students should master during the year

Curriculum Mapping for Differentiated Instruction, K-8 Michelle A. Langa, Janice L. Yost, 2006-10-13 Helps with planning content methodology and assessment and gives an overview of current trends that directly impact the classroom The illustrations are great the charts make it easier to understand the style is easy to read and the research discussed leads directly into practical ideas that all teachers can use William Fitzhugh Second Grade Teacher Reisterstown Elementary School MD Reframe instructional practice in your differentiated classroom through successful curriculum mapping Curriculum mapping has evolved as an invaluable communication planning and teaching tool Using this dynamic method educators can document what is being taught what students are learning how well they are learning and how closely the curriculum reflects local and national standards This lively easy to use resource is a cohesive and accessible guide to curriculum mapping and instructional planning for classrooms that support diverse learning styles and needs With a Teacher's Tool Chest that offers an abundance of reproducibles templates and task cards to accompany sample lessons and units this rich reference shows educators how to Use standards and rubrics for developing interdisciplinary units and lessons Analyze and assess students learning styles and needs Develop differentiated content process and products including homework Create a student centered classroom Successfully integrate curriculum mapping differentiated instruction and

interdisciplinary units within a manageable framework This remarkable handbook provides everything teachers need to revitalize the relationship between standards based curriculum and instruction using real life strategies that work

Learning That Transfers Julie Stern,Krista Ferraro,Kayla Duncan,Trevor Aleo,2021-03-03 It is a pleasure to have a full length treatise on this most important topic and may this focus on transfer become much more debated taught and valued in our schools John Hattie Teach students to use their learning to unlock new situations Learning That Transfers empowers teachers and curriculum designers alike to harness the critical concepts of traditional disciplines while building students capacity to navigate interpret and transfer their learning to solve novel and complex modern problems Using a backwards design approach this hands on guide walks teachers step by step through the process of identifying curricular goals establishing assessment targets and planning curriculum and instruction that facilitates the transfer of learning to new and challenging situations Key features include Thinking prompts to spur reflection and inform curricular planning and design Next day strategies that offer tips for practical immediate action in the classroom Design steps that outline critical moments in creating curriculum for learning that transfers Links to case studies discipline specific examples and podcast interviews with educators A companion website that hosts templates planning guides and flexible options for adapting current curriculum documents *Eureka Math Geometry Study Guide* Great Minds,2016-06-14 The team of teachers and mathematicians who created Eureka Math believe that it s not enough for students to know the process for solving a problem they need to know why that process works That s why students who learn math with Eureka can solve real world problems even those they have never encountered before The Study Guides are a companion to the Eureka Math program whether you use it online or in print The guides collect the key components of the curriculum for each grade in a single volume They also unpack the standards in detail so that anyone even non Eureka users can benefit The guides are particularly helpful for teachers or trainers seeking to undertake or lead a meaningful study of the grade level content in a way that highlights the coherence between modules and topics We re here to make sure you succeed with an ever growing library of resources Take advantage of the full set of Study Guides available for each grade PK 12 or materials at eureka math org such as free implementation and pacing guides material lists parent resources and more **The Curriculum Mapping Planner** Heidi Hayes Jacobs,Ann Johnson,2009 This book is designed to help schools deliver effective training in curriculum mapping Creating and using curriculum maps is easy when this in depth resource is used in workshops curriculum means and professional learning communities [Making Skill Standards Work](#) ,1999 *Eureka Math Algebra II Study Guide* Great Minds,2016-06-29 The team of teachers and mathematicians who created Eureka Math believe that it s not enough for students to know the process for solving a problem they need to know why that process works That s why students who learn math with Eureka can solve real world problems even those they have never encountered before The Study Guides are a companion to the Eureka Math program whether you use it online or in print The guides collect the key components of the

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Performance Tasks and Rubrics for High School Mathematics Charlotte Danielson, Elizabeth Marquez, 2016-03-02 Performance tasks are highly effective tools to assist you in implementing rigorous standards But how do you create evaluate and use such tools In this bestselling book educational experts Charlotte Danielson and Elizabeth Marquez explain how to construct and apply performance tasks to gauge students deeper understanding of mathematical concepts at the high school level You ll learn how to Evaluate the quality of performance tasks whether you ve written them yourself or found them online Use performance tasks for instructional decision making and to prepare students for summative assessments Create your own performance tasks or adapt pre made tasks to best suit students needs Design and use scoring rubrics to evaluate complex performance tasks Use your students results to communicate more effectively with parents This must have second edition is fully aligned to the Common Core State Standards and assessments and includes a variety of new performance tasks and rubrics along with samples of student work Additionally downloadable student handout versions of all the performance tasks are available as free eResources from our website www.routledge.com 9781138906990 so you can easily distribute them to your class

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