

Things to Know for the Common Core Algebra 1 Regents Exam

AREA	<p><u>Square:</u> $A = s^2$ <u>Rectangle:</u> $A = LW$ <u>Triangle:</u> $A = \frac{1}{2}bh$</p> <p><u>Circle:</u> $A = \pi r^2$ <u>Trapezoid:</u> $A = \frac{1}{2}h(b_1 + b_2)$</p>
CALCULATOR	<p><u>Key Strokes on Calculator:</u></p> <p><u>Absolute Value:</u> MATH → NUM abs()</p> <p><u>Factorial:</u> MATH → → → PRB !</p> <p><u>Fractions:</u> to convert a decimal into a fraction MATH → PRB FRACTION</p> <p><u>Graphing:</u> many graphs can be seen using ZOOM 6: ZOOMSTD If not, adjust window using WINDOW</p>
DIRECT VARIATION	<p>If x and y <u>vary directly</u>, it means they are in proportion, as in...</p> $\frac{x}{y} = \frac{x}{y} \quad \text{(cross-multiply to solve)}$
EXPONENTIAL GROWTH & DECAY	<p>If something is <u>growing</u> at a rate of $r\%$: $C(1 + r)^t$</p> <p>If something is <u>decaying</u> at a rate of $r\%$: $C(1 - r)^t$</p> <p>where... C = current value r = % written as decimal (move 2 places LEFT) t = time</p> <p><u>Compound Interest:</u> $A = P(1 + \frac{r}{n})^{nt}$ where... A = Future Value P = Principal (original value) n = # of compoundings r = % written as decimal (move 2 places LEFT) t = time</p>
FACTORING	<p><u>Greatest Common Factor:</u> whatever <u>all</u> the terms have in common goes in front of parentheses. What is left after dividing goes inside. Ex) $4d^2 + 6d^2 - 2d = 2d^2(2a + 3d^2 - 1)$</p> <p><u>Difference of Two Squares:</u> There must be two terms separated by subtraction and both must be perfect squares (coefficients perfect & exponents even) Ex) $25x^4 - 49 = (5x^2 + 7)(5x^2 - 7)$</p>

Checklist For Common Core Algebra

David T. Conley

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DIY Project Based Learning for Math and Science Heather Wolpert-Gawron,2016-02-05 Are you interested in using Project Based Learning to revamp your lessons but aren't sure how to get started In DIY Project Based Learning for Math and Science award winning teacher and Edutopia blogger Heather Wolpert Gawron makes it fun and easy Project Based Learning encourages students and teachers alike to abandon their dusty textbooks and instead embrace a form of curriculum design focused on student engagement innovation and creative problem solving A leading name in this field Heather Wolpert Gawron shares some of her most popular units for Math and Science in this exciting new collection This book is an essential resource for teachers looking to Create their own project based learning units Engage student in their education by grounding lessons in real world problems and encouraging them to develop creative solutions Incorporate role playing into everyday learning Develop real world lessons to get students to understand the life long relevance of what they are learning Assess multiple skills and subject areas in an integrated way Collaborate with teachers across subject areas Test authentic skills and set authentic goals for their students to grow as individuals Part I of the book features five full units complete with student samples targeted rubrics a checklist to keep students on track and even Homework Hints Part II is a mix and match section of tools you can use to create your own PBL aligned lessons The tools are available as eResources on our website www.routledge.com/9781138891609 so you can print and use them in your classroom immediately

[The Effectiveness of Professional Development Using a Checklist of Common Core State Standards for Mathematical Practice for Designing and Delivering Instruction on Algebra I Achievement](#) Janeen Peretin,E. Gregory Holdan, Ph.D (Advisor),2014 This study was

designed to determine whether or not the use of focused professional development using a checklist based on the common core state standards mathematical practices impacted students math scores as measured by an assessment that requires the use of the practices

Response to Intervention in Math Paul J. Riccomini,Bradley S. Witzel,2009-12-28 Boost academic achievement for all students in your mathematics classroom This timely resource leads the way in applying RTI to mathematics instruction The authors describe how the three tiers can be implemented in specific math areas and illustrate RTI procedures through case studies Aligned with the NMAP final report and IES practice guide this book includes Intervention strategies for number sense fractions problem solving and more Procedures for teaching math using systematic and explicit instruction for assessment instructional planning and evaluation Essential components to consider when designing and implementing RTI in mathematics

Technology Handbook for School Librarians William O. Scheeren,2015-08-18 Stay current meet educational standards and keep your students coming back again and again by incorporating the latest technologies into your school library Both theoretical and practical this book will provide you with a strong introduction to a variety of technologies that will serve you and your patrons well Each chapter addresses a different aspect or kind of technology You'll learn essential skills planning and funding techniques and what hardware and software

you'll need. You'll find plenty of information on creating or maintaining your library's web presence through websites, blogs, and social networking as well as on various tools that you can use and apply to your curriculum. Many state standards include technology components and this guide shows you how to meet them and stay up to date. You'll also learn what you should watch for in the future so you remain essential to your school. [Strategies for Struggling Learners in the Era of CCSS & RTI](#) Jim Wright, 2014-07-15 A must have resource to help equip teachers to meet the challenge of preparing students with diverse needs to achieve ambitious new standards in an era of greater accountability. This comprehensive problem solving manual by Jim Wright provides teachers with research based strategies for strengthening instruction, delivering academic interventions and addressing behavior management issues for both general and special education students. The book is designed to help teachers quickly and efficiently locate research supported classroom based solutions for overcoming a variety of impediments to student success. Chapters are organized around specific teacher challenges with the content of each supporting ideas and strategies contained throughout the book. They include: Core Instruction, Creating Academic Interventions That Promote Student Success in the Common Core, Managing Behaviors to Promote Student Learning, Collecting Data to Track Interventions, Increasing Student Responsibility Through Self Management Techniques to Help Teachers Succeed as Change Agents. Although making changes to one's professional practice is hard work, any teacher who carefully reviews and implements best practices in core instruction, academic intervention, behavior management and classroom assessment such as those presented in this book can expect to see substantial gains in student performance.

Strategies for Developing Higher-Order Thinking Skills Levels 3-5 Wendy Conklin, 2012-02-01 Help your students become 21st century thinkers. This resource provides teachers with strategies to build every student's mastery of high level thinking skills, promote active learning and encourage students to analyze, evaluate and create. [Strategies for Developing Higher-Order Thinking Skills](#) Wendy Conklin, 2012-02 Help your students become 21st century thinkers. This resource provides teachers with strategies to build every student's mastery of high level thinking skills, promote active learning and encourage students to analyze, evaluate and create. [Checklist of Books and Pamphlets in Science and Technology](#) New York State Library, 1960 **Grades K-8 Common Core Math Standards Posters ~ CCSS Overview & Checklists** K-8 MathPaths, 2012 These 10 posters show clearly written goals for grades K-8 for Common Core math. They can be printed in color or black and white on 11 by 17 paper. They will also show clearly in a larger or smaller size. See at a glance how to navigate the Common Core State Standards for math. The overview poster shows all CCSS cluster statements organized by domain. The domains are color coded and also have unique letter shaped icons to help you locate content on black and white printouts. Single grade posters use the same color coding. You'll get 10 posters in all the overview plus one poster per grade. These posters were created as 11 by 17 but can be printed on letter paper or as larger posters without loss of clarity. To print in large sizes use the tiling feature of Adobe Reader. Each poster shows goals for assessing each Common Core standard. For

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,1981 *Classroom Assessment for Students with Special Needs in Inclusive Settings* Cathleen G. Spinelli,2002 Imagine a world in which every single person on the planet is given free access to the sum of all human knowledge That's what we're doing Jimmy Wales With more than 2 000 000 individual articles on everything from Aa a Japanese pop group to Zzyzx California written by an army of volunteer contributors Wikipedia is the 8 site on the World Wide Web Created and corrected by anyone with access to a computer this impressive assemblage of knowledge is growing at an astonishing rate of more than 30 000 000 words a month Now for the first time a Wikipedia insider tells the story of how it all happened from the first glimmer of an idea to the global phenomenon it's become Andrew Lih has been an administrator a trusted user who is granted access to technical features at Wikipedia for more than four years as well as a regular host of the weekly Wikipedia podcast In The Wikipedia Revolution he details the site's inception in 2001 its evolution and its remarkable growth while also explaining its larger cultural repercussions Wikipedia is not just a website it's a global community of contributors who have banded together out of a shared passion for making knowledge free Featuring a Foreword by Wikipedia founder Jimmy Wales and an Afterword that is itself a Wikipedia creation UNIX Programmer's Manual: System calls and library routines ,1986

College Knowledge David T. Conley,2005-04-22 Describes many of the problems facing ill prepared college bound students and outlines potential actions that should enable more students to go on to postsecondary education and do well in entry level college courses **Indiana University Bulletin** ,1994 **Elementary Algebra** Ron Larson,2006 **Review of General Psychiatry** Howard H. Goldman,2000 Adapting Instruction for the Mainstream Judy W. Wood,1984

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