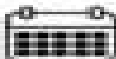
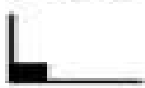


MATH SCAVENGER HUNT

A rectangular prism 	An odd number 1, 3, 5, 7, 9, 11...	Something listing your birth month 	A number with 3 in the 10s place 239	Something with symmetry 
2 numbers that subtract to make 4 	2 parallel lines 	A number greater than 10 & less than 50 	A dozen of something 	Something taller than you 
Something that is cut in half 	A decimal number less than one 0.01	A pattern 	Coins worth 50c 	2 numbers that add to make 10 
A fraction 	A graph (line, circle, or bar) 	Something longer than 3 inches 	Something that comes in pairs 	A number bigger than 1 million 1,000,000
Something worth more than \$1.00 	An octagon 	A 2-digit even number 22, 24, 26, 28, 30...	A right angle 	Something that tells time 

HOW TO PLAY

Grab this sheet and a pencil or crayon and search for all of these items!

Mark each item off as you find it!

For K-5:

© 2011 Every Day Chaos & Calm



Math Scavenger Hunt And Template

Guillaume Favre

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

Math Scavenger Hunt And Template:

25+ Big Book of Creative Math Projects Jim Bennett, 2018-03-11 This is collection of over 25 fun creative projects for teaching math grades 3-8 Each lesson plan is complete with handout masters and answer keys Students will have fun learning math as they build a rubber band race car create a math journal go on a treasure hunt learn from Bible math These are just a few of the fun hands on projects that were developed and refined in the classroom by an award winning teacher These projects will engage students and promote their understanding of the math concepts as well as provide exciting memorable experiences Students never forget doing these creative math projects This is a publication of Integer Jim's Math Squad mathsquadsquad.com

30 Mathematics Lessons Using the TI-15 Christine Dugan, 2009-11-21 This book is designed for grades 3-5 instruction and provides step by step mathematics lessons that incorporate the use of the TI-15 calculator throughout the learning process The 30 lessons included present mathematics in a real world context and cover each of the five strands number and operations geometry algebra measurement and data analysis and probability 248pp plus Teacher Resource CD

Web Resources for Math Activities, Grades 5-8 Amy Gammill, 2004-10-13 *Strengths-Based Teaching and Learning in Mathematics* Beth McCord Kobett, Karen S. Karp, 2020-02-27 This book is a game changer Strengths Based Teaching and Learning in Mathematics 5 Teaching Turnarounds for Grades K-6 goes beyond simply providing information by sharing a pathway for changing practice Focusing on our students strengths should be routine and can be lost in the day to day teaching demands A teacher using these approaches can change the trajectory of students lives forever All teachers need this resource Connie S Schrock Emporia State University National Council of Supervisors of Mathematics President 2017-2019 NEW COVID RESOURCES ADDED A Parent's Toolkit to Strengths Based Learning in Math is now available on the book's companion website to support families engaged in math learning at home This toolkit provides a variety of home based activities and games for families to engage in together Your game plan for unlocking mathematics by focusing on students strengths We often evaluate student thinking and their work from a deficit point of view particularly in mathematics where many teachers have been taught that their role is to diagnose and eradicate students misconceptions But what if instead of focusing on what students don't know or haven't mastered we identify their mathematical strengths and build next instructional steps on students points of power Beth McCord Kobett and Karen S Karp answer this question and others by highlighting five key teaching turnarounds for improving students mathematics learning identify teaching strengths discover and leverage students strengths design instruction from a strengths based perspective help students identify their points of power and promote strengths in the school community and at home Each chapter provides opportunities to stop and consider current practice reflect and transfer practice while also sharing Downloadable resources activities and tools Examples of student work within Grades K-6 Real teachers notes and reflections for discussion It's time to turn around our approach to mathematics instruction end deficit thinking and nurture each student's mathematical strengths by emphasizing what makes

them each unique and powerful **Math Work Stations** Debbie Diller, 2023-10-10 If you've ever questioned how to make math stations work you'll find this photo-filled idea-packed resource invaluable This book extends Debbie Diller's best-selling work on literacy work stations and classroom design to the field of mathematics In Math Work Stations you'll find ideas to help children develop conceptual understanding and skills use math vocabulary as they talk about their mathematical thinking and connect big ideas to meaningful independent exploration and practice This book details how to set up manage and keep math stations going throughout the year There's even a chapter devoted solely to organizing and using math manipulatives Each chapter includes key concepts based on NCTM and state math standards math vocabulary resources and literature links suggested materials to include at each station for the corresponding math content strand ideas for modeling troubleshooting differentiating and assessment and reflection questions for professional development Throughout the book Debbie has included hundreds of color photos showing math work stations in action from a variety of classrooms in which she has worked Charts reproducible forms and math work stations icons are included to provide everything you'll need to get started with stations in your classroom right away *Little Learning Labs: Math Games for Kids, abridged edition* Rebecca Rapoport, J.A. Yoder, 2019-09-03 Little Learning Labs Math Games for Kids an abridged paperback edition of Math Games Lab for Kids presents 25 hands-on activities that include coloring art puzzles and more that make learning about math fun Explore geometry and topology by building drawing and transforming shapes Discover how to color maps like a mathematician by using the fewest colors possible Draw graphs to learn the language of connections Create mind-bending fractals with straight lines and repeat shapes Everything you need to complete the activities can either be found in the book or around the house The popular Little Learning Labs series based on the larger format Lab for Kids series features a growing list of books that share hands-on activities and projects on a wide host of topics including art astronomy geology math and even bugs all authored by established experts in their fields Each lab contains a complete materials list clear step-by-step photographs of the process as well as finished samples The activities are open-ended designed to be explored over and over often with different results Geared toward being taught or guided by adults they are enriching for a range of ages and skill levels Gain firsthand knowledge on your favorite topic with Little Learning Labs Open Little Learning Labs Math Games for Kids and start exploring the exciting world of math *Differentiation Strategies for Mathematics* Wendy Conklin, 2009-12-16 Written specifically for K-12 mathematics teachers this resource provides the nuts and bolts of differentiation Presented in an easy-to-implement format this handy notebook is designed to facilitate the understanding and process of writing differentiated lessons to accommodate all readiness levels learning styles and interests The lessons are based on various differentiation strategies including tiered assignments leveled questions concrete representation abstract multiple intelligences choices board open-ended tasks problem-based learning and learning contracts Additionally t

Today's Mathematics, Activities and Instructional Ideas James W. Heddens, William R. Speer, 2000-08-31 This classic

allows readers to easily build a valuable set of ideas and reference materials for actual classroom use Designed to aid the teacher in understanding mathematical concepts and relationships the authors reflect recent recommendations from the National Council of Teachers of Mathematics Standards 2000

Integrate the Internet Across the Content Areas Lynn Van Gorp, 2007-07-01 Bring your classroom into the 21st century using the Internet Useful strategies An annotated list of teacher tested websites and easy to follow lesson plans for all content areas make this resource a perfect guide for integrating the Internet into the curriculum Student activities student research suggestions and 24 model lessons that clearly demonstrate how to effectively use websites are provided along with information on teacher and student resource sites The open ended activities help students develop thinking skills and learn to search the Web and evaluate websites Topics covered include computer management differentiation safety issues searching the Internet copyright guidelines and more The Teacher Resource CD provided includes reproducible teacher resource materials 296pp

Using Microsoft Office to Enhance Student Learning Allan F. Livers, 2008 Provides clear directions for beginner to advanced projects by grade level in math science language arts and social studies plus a CD ROM with templates and sample finished projects

Selected Writings from the Journal of the Saskatchewan Mathematics Teachers' Society Egan J Chernoff, Bharath Sriraman, Gale L. Russell, 2019-07-01 The teaching and learning of mathematics in Saskatchewan one of three Canadian provinces sharing a border with Montana has a long and storied history An integral part of the past 50 years 1961 2011 of history has been vinculum Journal of the Saskatchewan Mathematics Teachers Society in its many different renditions This monograph which presents ten memorable articles from each of the past five decades i e 50 articles from the past 50 years of the journal provides an opportunity to share this rich history with a wide range of individuals interested in the teaching and learning of mathematics and mathematics education Each decade begins with an introduction providing a historical context and concludes with a decade specific commentary by a prominent member of the Saskatchewan mathematics education community As a result this monograph provides a historical account as well as a contemporary view of many of the trends and issues e g curriculum technology in the teaching and learning of mathematics This book is meant to serve as a resource for a variety of individuals including teachers of mathematics mathematics teacher educators mathematics education researchers historians and undergraduate and graduate students and further as a celebratory retrospective on the work of the Saskatchewan Mathematics Teachers Society

Thriving as a New Teacher John F. Eller, Sheila A. Eller, 2016-04-11 Discover strategies and tools for new teacher success In this user friendly guide the authors draw from best practice and their extensive experience to identify the necessary skills and characteristics to thrive as a new educator Explore the six critical areas related to teaching that most impact new teachers and their students from implementing effective assessments to working confidently and effectively with colleagues

32 Quick & Fun Content Area Computer Activities Lynn Van Gorp, 2006 Incite Grades 6-8 students enthusiasm to learn using technology in the curriculum You'll enhance learning and

encourage high order thinking by incorporating a technology project for every week of the school year Students will develop key technology skills in word processing spreadsheets multimedia presentations and using the Internet while you teach regular classroom content Lessons are divided among content areas and the flexible projects are great for computer centers labs or one computer classrooms The easy to follow teacher instructions and step by step student directions make this resource a hit in the classroom The included Teacher Resource CD contains sample projects templates and assessment rubrics 160pp

The Playful Classroom Jed Dearybury, Julie P. Jones, 2020-06-10 Shows teachers how and why they should bring play into the classroom to make learning meaningful relevant and fun Research studies show that all students young and old rich and poor urban and rural benefit immensely from classrooms filled with art creativity and laughter Fun playfulness creative thinking and individual expression reinforce positive experiences which in turn lead to more engaged students better classroom environments and successful learning outcomes Designed for K 12 educators The Playful Classroom describes how teachers can develop a playful mindset for giving students meaningful relevant and fun learning experiences This unique real world guide provides you with everything you need to incorporate engaging hands on lessons and creative activities regardless of the level and subject you teach Building on contemporary and seminal works on learning theory and play pedagogy the authors explain how to inspire your students by bringing play into your classroom This clear user friendly guide supplies practical strategies and effective solutions for adding the missing ingredients to your classroom culture Access to the authors companion website provides videos learning experiences and downloadable teaching and learning resources Packed with relatable humor proven methods and valuable insights this book enables you to Provide meaningful experiences that will benefit students both in school and later in life Combine the principles of PLAY with traditional curricula to encourage creative learning Promote trust collaboration and growth in students Develop a playful mindset for bringing the arts into every lesson Foster critical thinking in any school community The Playful Classroom The Power of Play for All Ages is a must have resource for K 12 educators higher education professionals and readers looking for education based professional development and training resources

Guiding Children's Learning of Mathematics Leonard M. Kennedy, Steven Tipps, Art Johnson, 2003-06-12 A textbook for students of elementary education Part One outlines Elementary Mathematics for the 21st Century and Part Two covers Concepts and Skills in Elementary Mathematics

Mathematics, 1991 **Best Practices at Tier 1 [Elementary]** Gayle Gregory, Martha Kaufeldt, Mike Mattos, 2015-10-12 Improve core instruction to ensure learning for all Created specifically for grades K 5 this book provides proven response to intervention strategies to differentiate instruction engage students increase success and avoid additional interventions Discover how to identify essential power standards to include in Tier 1 instruction create a brain friendly learning environment shift instructional processes to support collaboration and more

32 Quick and Fun Content-Area Computer Activities, Grade 5 Lynn Van Gorp, 2006-02 Incite 5th grade students enthusiasm to learn using technology in the

curriculum You'll enhance learning and encourage high order thinking by incorporating a technology project for every week of the school year Students will develop key technology skills in word processing spreadsheets multimedia presentations and using the Internet while you teach regular classroom content Lessons are divided among content areas and the flexible projects are great for computer centers labs or one computer classrooms The easy to follow teacher instructions and step by step student directions make this resource a hit in the classroom The included Teacher Resource CD contains sample projects templates and assessment rubrics 160pp Learner Choice, Learner Voice Ryan L Schaaf,Becky Zayas,Ian Jukes,2022-06-15 Learner Choice Learner Voice offers fresh forward thinking supports for teachers creating an empowered student centered classroom Learner agency is a major topic in today s schools but what does it mean in practice and how do these practices give students skills and opportunities they will need to thrive as citizens parents and workers in our ever shifting climate Showcasing authentic activities and classrooms this book is full of diverse instructional experiences that will motivate your students to take an agile adaptable role in their own learning This wealth of pedagogical ideas from specific to open ended low tech to digital self expressive to collaborative creative to critical will help you discover the transformative effects of providing students with ownership agency and choice in their learning journeys **Finding Fulfillment** Robin Noble,2019-10-21 With foreword by Sharon V Kramer Designed for teachers and administrators Finding Fulfillment by Robin Noble outlines how the three key aspects of self determination theory can help you understand and overcome teacher burnout and reviews best practices that will empower you with tools and techniques to develop a renewed sense of educator and teacher well being happiness and fulfillment in your career Strategies for success and reflection questions throughout guide your path forward Rely on this comprehensive resource to help restore your belief in your ability as an educator to drive change in your school or district Study the widespread effects of increased teacher demoralization Understand the three innate needs teacher autonomy teacher competence and teacher relatedness that when filled lead to a sense of fulfillment at work Understand how the Professional Learning Communities at Work PLC process will help you meet the three innate needs Access tools and techniques that will empower you to progress toward fulfillment in your role Create a new vision for your future as an educator Improve teacher empowerment in schools Contents Introduction Chapter 1 The Internal Culture of the Educator Chapter 2 Self Determination Theory Chapter 3 Autonomy Chapter 4 Competence Chapter 5 Relatedness Chapter 6 Finding Your Voice Epilogue References and Resources

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