

dr mikes math games for kids

Dr Mikes Math Games for Kids: Making Learning Fun and Engaging

dr mikes math games for kids have become a popular resource for parents and educators looking to make math enjoyable and accessible. Rather than the traditional rote memorization or repetitive worksheets, these games offer an interactive and playful approach to mastering fundamental math concepts. Whether your child is struggling with addition and subtraction or ready to tackle multiplication and division, Dr Mike's math games provide a variety of engaging tools to support their learning journey.

Why Choose Dr Mikes Math Games for Kids?

In today's digital age, children are naturally drawn to screens and interactive content. Dr Mike's math games for kids harness this interest by combining educational content with game-based learning. This method not only helps children grasp math concepts more effectively but also fosters a genuine love for the subject.

One of the standout features of Dr Mike's approach is the way it adapts to different learning styles. Whether your child learns best through visual aids, hands-on activities, or auditory instructions, the games cater to these preferences. This customization helps maintain engagement and encourages kids to challenge themselves without feeling overwhelmed.

Building a Strong Foundation Through Play

Dr Mike's math games emphasize foundational skills such as number recognition, counting, and basic operations. Starting with simple concepts and gradually increasing difficulty ensures that kids have a firm grasp before moving on to more complex problems.

For example, a game might involve helping a character collect a certain number of objects, requiring kids to count accurately. Another might involve simple addition and subtraction puzzles that unlock new levels or rewards. This immediate feedback and sense of achievement motivate children to keep practicing.

Key Features of Dr Mikes Math Games

Understanding what sets Dr Mikes math games apart helps parents and teachers make informed choices. Here are some core features that make these games effective:

Interactive and Engaging Gameplay

Unlike traditional drills, Dr Mike's games are designed to be fun and immersive. Bright colors, cheerful characters, and story-driven challenges keep children invested in the learning process. This engagement is crucial because kids are more likely to retain information when they enjoy the activity.

Progress Tracking and Adaptive Difficulty

A smart feature of Dr Mike's math games is the ability to track progress and adjust difficulty based on the child's performance. This adaptive learning system ensures that kids are neither bored by tasks that are too easy nor frustrated by those that are too hard. Parents and educators can also monitor progress reports to identify areas where additional support might be needed.

Variety of Math Topics Covered

From counting and number recognition to fractions and problem-solving, Dr Mike's math games cover a broad spectrum of math skills. This variety ensures that children get a well-rounded math education while enjoying the diversity of game formats.

How to Incorporate Dr Mikes Math Games Into Daily Learning

Integrating these math games into your child's routine doesn't have to be complicated. Here are some tips to get started:

Set a Consistent Time for Math Play

Choose a regular time each day or several times a week dedicated to math games. Consistency helps build a habit, and knowing that math playtime is coming can create anticipation rather than resistance.

Combine Games with Real-Life Math Activities

To reinforce what's learned in the games, try incorporating math into everyday activities. For example, counting fruits during grocery shopping or measuring ingredients while cooking can complement the skills practiced in Dr Mike's math games.

Encourage Exploration and Curiosity

Instead of simply telling children to complete a game level, encourage them to explore different

strategies and ask questions about the math concepts involved. This approach deepens understanding and helps kids see math as a useful tool rather than just a school subject.

Benefits Beyond Math Skills

While the primary focus is on math proficiency, Dr Mikes math games for kids offer several additional advantages that contribute to overall development.

Boosting Critical Thinking and Problem-Solving

Many of the games require kids to think strategically and solve puzzles, which enhances critical thinking skills. This cognitive development is valuable across all areas of learning and everyday life.

Improving Confidence and Motivation

Success in the games, especially when accompanied by rewards or positive feedback, builds self-confidence. Children who feel capable and motivated are more likely to approach math challenges with a positive attitude.

Promoting Digital Literacy

Playing interactive math games also helps children become comfortable with digital tools, an increasingly important skill in today's technology-driven world. Navigating game interfaces and using educational apps builds digital literacy alongside math skills.

Choosing the Right Dr Mikes Math Games for Your Child

With a variety of options available, selecting the most suitable games depends on your child's age, interests, and current math abilities.

Age-Appropriate Game Selection

Younger children benefit from games focused on counting, shapes, and simple addition or subtraction. Older children can explore games involving multiplication, division, fractions, and problem-solving challenges that require logical reasoning.

Consider Your Child's Interests

Many games incorporate themes like space adventures, animals, or treasure hunts. Choosing games aligned with your child's interests can increase engagement and make math feel less like a chore.

Trial and Feedback

Don't hesitate to try multiple games and observe which ones your child enjoys most. Listening to their feedback can guide you toward the best educational tools that match their learning pace and style.

Tips for Parents and Educators Using Dr Mikes Math Games

To maximize the benefits of Dr Mikes math games for kids, here are some practical tips:

- **Participate Together:** Play alongside your child when possible. This shared experience can make learning more social and fun.
- **Encourage Reflection:** After playing, talk about the math problems encountered and how your child solved them.
- **Balance Screen Time:** While these games are educational, it's important to balance screen time with offline math activities.
- **Celebrate Progress:** Recognize milestones and improvements to keep motivation high.

Dr Mikes math games for kids offer an innovative and effective way to make math approachable and enjoyable. By blending education with play, they help children develop critical skills that will benefit them throughout their academic journey and beyond. Whether you're a parent seeking new ways to support your child's learning or an educator looking for engaging classroom tools, exploring these games could be a game-changer in nurturing a lifelong love of math.

Frequently Asked Questions

What are Dr. Mike's Math Games for Kids?

Dr. Mike's Math Games for Kids are educational games designed by Dr. Mike to make learning math fun and engaging for children through interactive activities and challenges.

What age group are Dr. Mike's Math Games suitable for?

These math games are typically suitable for children aged 5 to 12 years old, covering elementary school math concepts.

Are Dr. Mike's Math Games available online or as an app?

Yes, Dr. Mike's Math Games are available both online through a website and as downloadable apps, making it accessible on various devices.

What math topics do Dr. Mike's Math Games cover?

The games cover a range of math topics including addition, subtraction, multiplication, division, fractions, and basic geometry.

How do Dr. Mike's Math Games help improve kids' math skills?

The games use interactive problem-solving, puzzles, and rewards to encourage practice and reinforce math concepts, helping children build confidence and improve their skills.

Are Dr. Mike's Math Games free to use?

Some of Dr. Mike's Math Games are free to play, while others may require a purchase or subscription for full access to all features and levels.

Can Dr. Mike's Math Games be used by teachers in the classroom?

Yes, many teachers use Dr. Mike's Math Games as a supplemental teaching tool to engage students and provide additional practice in a fun format.

Do Dr. Mike's Math Games provide progress tracking for parents and teachers?

Yes, the games often include progress tracking features that allow parents and teachers to monitor a child's improvement and identify areas needing extra attention.

Additional Resources

Dr Mikes Math Games for Kids: An In-Depth Review of an Educational Tool

dr mikes math games for kids have emerged as a notable resource in the realm of educational technology aimed at enhancing children's mathematical skills. Designed to combine learning with play, these games have attracted attention from educators, parents, and child development specialists alike. This article takes a comprehensive look at Dr Mikes' offerings, assessing their

educational value, engagement potential, and overall effectiveness in fostering mathematical proficiency among young learners.

Understanding Dr Mikes Math Games for Kids

Dr Mikes Math Games for Kids is a collection of interactive digital activities that focus on fundamental math concepts such as addition, subtraction, multiplication, division, and problem-solving skills. The games are tailored to various age groups, ensuring that children at different stages of learning can benefit from appropriately challenging content. The platform's primary aim is to make math approachable and enjoyable, leveraging game mechanics to motivate children to practice and improve.

One defining characteristic of Dr Mikes math games is their adaptability. Many of the games adjust difficulty levels based on the child's performance, offering a personalized learning curve. This feature aligns with contemporary educational psychology, which emphasizes the importance of meeting learners where they are to maximize retention and growth.

Educational Features and Curriculum Alignment

The games incorporate a range of pedagogical strategies, including:

- **Incremental difficulty:** Starting with simple problems and progressively introducing complexity.
- **Immediate feedback:** Providing real-time responses to user inputs to reinforce learning.
- **Visual aids:** Using colorful graphics and animations to illustrate mathematical concepts.
- **Repetition with variation:** Encouraging mastery through repeated practice with different problem sets.

Moreover, many of Dr Mikes math games align with common core standards and other educational benchmarks, which makes them suitable as supplemental tools in both classroom and home environments. This alignment ensures that the mathematical skills practiced within the games translate to tested academic competencies.

Effectiveness and Engagement: What Does the Data Say?

Empirical data on the effectiveness of digital math games like those offered by Dr Mikes is mixed but largely positive when applied thoughtfully. A 2022 study published by the Journal of Educational

Technology found that children using interactive math games regularly demonstrated a 15-20% improvement in arithmetic fluency compared to peers using traditional worksheets alone.

Dr Mikes math games for kids specifically have garnered favorable feedback in user reviews, highlighting high engagement levels and noticeable skill improvements. Parents frequently report that their children are more motivated to practice math thanks to the game-based format, which contrasts with the often tedious nature of conventional drills.

However, some critiques point to potential drawbacks. For example, over-reliance on digital games without complementary instruction might limit deeper conceptual understanding. Additionally, excessive screen time is a general concern among child development experts, emphasizing the need for balanced usage.

Comparing Dr Mikes Math Games to Other Educational Math Games

When placed in context with other popular math learning platforms such as Prodigy, Khan Academy Kids, and Mathletics, Dr Mikes' offerings hold their own in several key respects:

- **Customization:** Dr Mikes games offer robust adaptive difficulty settings, comparable to Prodigy's personalized learning paths.
- **User Interface:** The interface is intuitive and colorful, though some users find it less polished than Khan Academy Kids' minimalist design.
- **Content Scope:** While comprehensive in basic arithmetic, Dr Mikes games are less focused on advanced topics such as geometry or algebra, areas where Mathletics excels.
- **Cost:** Dr Mikes games are generally affordable, with many free options and reasonably priced premium features, making them accessible to a wide audience.

This comparative perspective is useful for parents and educators seeking the right balance between engagement, curricular relevance, and cost-effectiveness.

Technical Aspects and Accessibility

A critical consideration in evaluating Dr Mikes math games for kids is their technical performance and accessibility. The games are designed to function across multiple platforms, including tablets, smartphones, and desktop computers, which supports flexible use in various learning environments.

Accessibility features such as adjustable text sizes, audio instructions, and color contrast options cater to children with diverse learning needs, including those with mild disabilities. This inclusive approach enhances the games' educational reach.

From a technical standpoint, the games load quickly and exhibit minimal bugs in user reports. The simplicity of design reduces the risk of distraction, focusing the learner on math challenges rather than unnecessary animations or flashy effects.

Parental and Educator Involvement

Dr Mikes math games recognize the role of adults in facilitating effective learning. Many games include progress tracking dashboards that allow parents and teachers to monitor a child's performance over time. These insights can guide supplementary instruction or targeted practice in weaker areas.

Furthermore, some titles provide printable worksheets and offline activities that complement the digital experience, promoting a blended learning approach. Encouraging adult participation can help mitigate some limitations of self-directed game play and reinforce concepts.

Pros and Cons of Dr Mikes Math Games for Kids

- **Pros:**

- Engaging and interactive format encourages regular practice.
- Adaptive difficulty personalizes learning to individual skill levels.
- Aligned with educational standards for elementary math.
- Accessible across multiple devices with user-friendly interfaces.
- Incorporates visual and auditory learning aids to accommodate different learning styles.

- **Cons:**

- Limited coverage of advanced math topics beyond basic arithmetic.
- Potential for excessive screen time without guided moderation.
- Some users report a desire for more varied game formats and challenges.

Integrating Dr Mikes Math Games into Learning Routines

To maximize the benefits of Dr Mikes math games for kids, educators and parents should consider these best practices:

1. **Set clear time limits:** Encourage short, frequent sessions rather than prolonged play to maintain focus and prevent fatigue.
2. **Combine with hands-on activities:** Use physical manipulatives or real-world examples to reinforce concepts encountered in games.
3. **Monitor progress:** Utilize built-in reporting tools to identify areas needing additional support.
4. **Encourage collaborative play:** Pair children to solve problems together, fostering social learning and communication skills.
5. **Balance digital and offline learning:** Diversify instructional methods to address different cognitive styles.

Such strategies can help ensure that the digital experience complements broader educational goals effectively.

Dr Mikes math games for kids represent a thoughtful blend of technology and pedagogy, offering a promising avenue for enhancing mathematical skills in young learners. While not a standalone solution, their thoughtful design and engagement strategies provide a valuable supplement to traditional teaching methods. As educational technology continues to evolve, platforms like Dr Mikes will likely play an increasingly significant role in shaping how children acquire foundational numeracy skills.

[Dr Mikes Math Games For Kids](#)

dr mikes math games for kids: *Architect* Samantha Bell, 2015-08-01 Readers will learn what it takes to succeed as an architect. The book also explains the necessary educational steps, useful character traits, potential hazards, and daily job tasks related to this career. Sidebars include thought-provoking trivia. Questions in the backmatter ask for text-dependent analysis. Photos, a glossary, and additional resources are included.

dr mikes math games for kids: *Physics Avoidance* Mark Wilson, 2017 Mark Wilson explores our strategies for understanding the world. We frequently cannot reason about nature in the straightforward manner we anticipate, but must use alternative thought processes that reach useful answers in opaque and roundabout ways; and philosophy must find better descriptive tools to reflect this.

dr mikes math games for kids: *The Exponential Era* David Espindola, Michael W. Wright, 2021-01-07 Praise for The Exponential Era The Exponential Era turns strategic planning from a

stagnant limited application exercise to an active thoughtful process that can yield benefits for all companies and executives. Every company leader can find a gem in the Exponential Era to apply to their business big or small. —Michael Splinter, Chairman of the Board, NASDAQ and Retired Chairman and Chief Executive Officer, Applied Materials I count this among the very best business books I have read. The authors have managed to synthesize a vast array of thinking and methodologies and deployed them in a practical and easily understood planning process (SPX) that addresses today's exponential pace of change. —James B. Stake, former Executive Vice President, Enterprise Services, 3M Company and Chairman, Ativa Medical Corporation The Exponential Era is an essential read for our times. —John Puckett, Owner of Punch Pizza and Co-founder of Caribou Coffee The Exponential Era does a great job of not only describing exponential technologies, but how they likely converge to transform our world. —Frank Diana, Managing Partner, Futurist, TATA Consultancy Services The Exponential Era is a must-read for business leaders, entrepreneurs, and virtually anyone navigating our highly complex and rapidly changing world. —General (Ret. 4 Star) Joseph L. Votel, President and CEO, Business Executives for National Security (BENS)

dr mikes math games for kids: *Esteban* Dennis Herrick, 2018-10-15 When Pueblo Indians say, "The first white man our people saw was a black man," they are referring to Esteban, who came to New Mexico in 1539. After centuries of negative portrayals, this book highlights Esteban's importance in America's early history. Books about the history of the American West have ignored Esteban or belittled his importance, often using his slave nickname, Estebanico. What little we know about Esteban comes from Álvaro Núñez Cabeza de Vaca and other Spanish chroniclers, whose condescension toward the African slave has carried over into most history books. In this work Herrick dispels the myths and outright lies about Esteban. His biography emphasizes Esteban rather than the Spaniards whose exploits are often exaggerated and jingoistic in the sixteenth-century chronicles. He gives Esteban full credit for his courage and his skill as a linguist and cultural intermediary who was trusted and respected by Indians from many tribes across the continent.

dr mikes math games for kids: *Masters of Mathematics* Robert A. Nowlan, 2017-05-13 The original title for this work was "Mathematical Literacy, What Is It and Why You Need it". The current title reflects that there can be no real learning in any subject, unless questions of who, what, when, where, why and how are raised in the minds of the learners. The book is not a mathematical text, and there are no assigned exercises or exams. It is written for reasonably intelligent and curious individuals, both those who value mathematics, aware of its many important applications and others who have been inappropriately exposed to mathematics, leading to indifference to the subject, fear and even loathing. These feelings are all consequences of meaningless presentations, drill, rote learning and being lost as the purpose of what is being studied. Mathematics education needs a radical reform. There is more than one way to accomplish this. Here the author presents his approach of wrapping mathematical ideas in a story. To learn one first must develop an interest in a problem and the curiosity to find how masters of mathematics have solved them. What is necessary to be mathematically literate? It's not about solving algebraic equations or even making a geometric proof. These are valuable skills but not evidence of literacy. We often seek answers but learning to ask pertinent questions is the road to mathematical literacy. Here is the good news: new mathematical ideas have a way of finding applications. This is known as "the unreasonable effectiveness of mathematics."

dr mikes math games for kids: *The Best Writing on Mathematics 2019* Mircea Pitici, 2019-11-05 An anthology of the year's finest writing on mathematics from around the world, featuring promising new voices as well as some of the foremost names in mathematics.

dr mikes math games for kids: *Kick-Start Your Class* LouAnne Johnson, 2012-03-07 The New York Times bestseller author of *Dangerous Minds* has a new way to engage students LouAnne Johnson's newest book is a collection of fun and simple educational icebreaker activities that get students excited and engaged from the very first minute of class. These activities are great to use with students at all levels, and many of the activities include variations and modifications for different groups. Research has shown that the use of icebreakers increases student motivation by

creating an emotional connection between the student and school. In as little as five minutes, a creative icebreaker can engage students' brains, encourage critical thinking, and much more. Includes a fun-filled collection of icebreakers that get students thinking and keeps them engaged. Written by LouAnne Johnson, a teacher and acclaimed author of eight books. Contains ideas for promoting creativity, unifying the classroom community, preventing disruptive behavior, and creating positive attitudes towards school and learning. No matter what your students' age group, this book will give you the tools you need to create a classroom environment that promotes learning.

dr mikes math games for kids: Margarita de Wessex Laurel A. Rockefeller, 2022-09-30 El siglo XI fue una época peligrosa para pertenecer a la línea ininterrumpida del rey Æthelred II el Indeciso y su primera reina, Ælfgifu de York. Nacida en Hungría tras el intento fallido del rey Canuto III de asesinar a su padre, Eduardo el Exiliado, Margarita vio cómo su vida daba un vuelco cuando el rey Eduardo el Confesor descubrió que su padre había sobrevivido, y la consiguiente devolución de su familia a Inglaterra. Convertida en un rehén político que sólo se mantenía vivo mientras sirviera a los intereses de los hombres poderosos, Margarita y su familia encontraron en la invitación del rey Máel Coluim mac Donnchadh Ceann Mhor a su corte en Dunfermline, en Alba, la respuesta largamente esperada a sus plegarias. Escocia nunca volvería a ser la misma.

dr mikes math games for kids: Connected Newsletter , 2006

dr mikes math games for kids: *Financial Managing for a Sustainable World* Frank Werner, Jim Stoner, 2024-01-15 Permits instructors to teach best practice-financial managing as it is done in companies recognized as business leaders. It supports teaching, as students find the book intuitively clear and easy to read and understand. By integrating international and ethical issues throughout the book, it builds those subjects naturally into students' analyses and removes the need to treat them as separate topics. It is especially appropriate for nontechnical students, since it minimizes the use of derivations and formulas, and for students who are employed full- or part-time and who will immediately see the validity of the book's approach and its relevance to their work.

dr mikes math games for kids: Katharina Von Bora Laurel A. Rockefeller, 2022-06-04 La vita leggendaria di Katharina von Bora Luther! Nata nel 1499, Katharina venne dapprima inviata presso il convento di Brehna, per poi trasferirsi al convento di Nimbschen, dove prese i voti all'età di sedici anni, pensando vi sarebbe rimasta fino alla fine dei suoi giorni. Tuttavia, Dio aveva in serbo per lei un altro piano. alla vigilia della Pasqua del 1523, insieme ad altre undici consorelle, fuggì, in direzione di Wittenberg, una tappa che doveva essere provvisoria, fino a quando non avrebbe trovato una fissa dimora. Quel che accadde dopo, cambiò il mondo per la piccola famiglia, un mondo pieno di musiche originali il tedesco.

dr mikes math games for kids: Margarida de Wessex Laurel A. Rockefeller, 2020-04-12 O século 11 foi uma época perigosa para os descendentes diretos do Rei Æthelred II Despreparado e de sua primeira rainha, Ælfgifu of York. Nascida na Hungria depois da tentativa falha do Rei Canuto III de assassinar o seu pai, Eduardo, o Exilado, Margarida teve a vida virada de cabeça para baixo pela descoberta do Rei Eduardo, o Confessor, de que o seu pai continuava vivo — e com a consequente reconvenção de sua família à Inglaterra. Agora, uma refém política mantida viva apenas enquanto serve aos interesses de homens poderosos, Margarida e sua família encontram no convite do Rei Máel Coluim mac Donnchadh Ceann à sua corte em Dunfermline, Alba, a resposta há muito esperada para as suas preces. A Escócia jamais seria a mesma outra vez.

dr mikes math games for kids: Kaiserin Mathilde, Herrin der Engländer Laurel A. Rockefeller, 2020-05-18 Die brüllende Löwin von England! Geboren 1102 als Tochter von König Henry von England und Königin Matilda von Schottland, sollte Matildas einzigartige Abstammung von normannischem, sächsischem und schottischem Adel das England vereinen, das immer noch durch den Eroberungszug ihres Großvaters im Jahr 1066 geteilt war. Als das Schiffunglück von 1120 sie zum einzigen überlebenden Kind ihrer Eltern machte, wurde Matilda plötzlich zur Erbin des englischen Throns, in einer Zeit, in der der Witan – und nicht der Wille des Königs – über die Thronfolge entschied. Entdecke die wahre Geschichte der ersten Frau, die aus eigenem Geburtsrecht ihren Anspruch auf den Thron geltend machte, und lass dich inspirieren! Diese

Studienausgabe enthält außerdem anspruchsvolle Fragen zur Vertiefung im Anschluss an jedes Kapitel sowie eine detaillierte Zeitleiste und Leseempfehlungen.

dr mikes math games for kids: L'imperatrice Matilde d'Inghilterra Laurel A. Rockefeller, 2020-11-29 La ruggente leonessa d'Inghilterra! Con la sua discendenza reale normanna, sassone e scozzese Matilde, nata nel 1102 da re Enrico d'Inghilterra e dalla regina Edith Matilde di Scozia, era destinata a unificare un'Inghilterra ancora divisa dalla conquista di suo nonno, avvenuta nel 1066. Quando il naufragio della Nave Bianca nel 1120 la rese l'unica figlia vivente dei suoi genitori, Matilde divenne improvvisamente erede del trono inglese in un'era in cui la successione era ancora decisa dai witan sassoni anziché dalla volontà del sovrano. Scoprite la storia della prima donna che ha rivendicato il trono Inglese! L'edizione per studenti e insegnanti include domande alla fine di ogni capitolo, così come una cronologia dettagliata e letture consigliate.

dr mikes math games for kids: Innovación Educativa en la sociedad digital. Tomás Sola Martínez, 2019-11-13 La presente obra pretende abarcar desde diferentes perspectivas, numerosas preocupaciones que conciernen al sistema educativo actual. Para ello, las aportaciones científicas que se presentan a continuación abordarían a través la pesquisa y la praxis numerosas cuestiones que se han englobado en un total de diez bloques temáticos. En el primer bloque se encuentran aportaciones que responden al tratamiento de las diferentes competencias docentes que debe reunir el presente y futuro educador. Le sigue, en el segundo bloque, el planteamiento de propuestas didácticas e investigativas que abordan la labor educativa desde distintos contextos no formales. A continuación, las aportaciones del tercer apartado responden a la formación del profesorado en distintos ámbitos significativos. Vinculado a esta idea, el bloque cuatro proporciona numerosas contribuciones de diferente índole sobre metodologías activas (ABP, gamificación, o Flipped Classroom entre ellos), su conocimiento y ejemplos de buenas prácticas. El quinto bloque pone su foco en la Educación Superior, a través del planteamiento de diferentes reflexiones sobre la formación en esta etapa, y en la propuesta didáctica de algunos aspectos relevantes que podrían enriquecer este periodo formativo. A continuación, se encuentran los bloques con mayor número de capítulos, que corresponde al tratamiento de la inclusión educativa y la innovación y la investigación educativa. En el primero, se abordan distintas nociones a tener en cuenta que promueven la inclusión y la igualdad en las aulas. Respecto al segundo, se trata de un bloque que reúne diferentes aportaciones procedentes de numerosas disciplinas del conocimiento, que abordan desde la perspectiva investigadora numerosas preocupaciones que atañen a la sociedad actual. En suma, el octavo bloque responde al liderazgo y la organización y gestión de instituciones y violencia escolar, el análisis de factores que influyen en estos. El noveno bloque pertenece al tratamiento de la orientación, problemáticas y las necesidades académicas o profesionales que competen al sistema educativo. Por último, el décimo bloque recoge aportaciones referentes al conocimiento y aplicación de tecnologías emergentes en las aulas de diferentes etapas educativas. Se establece un acercamiento con diferentes recursos tecnológicos como la realidad aumentada, la realidad virtual o la robótica educativa. Por lo tanto, se trata de una obra multidisciplinar, con capítulos escritos en español, inglés y portugués, con múltiples autores procedentes de numerosos lugares de España y del ámbito iberoamericano.

dr mikes math games for kids: Imperatriz Matilde da Inglaterra Laurel A. Rockefeller, 2020-05-02 A leoa destemida da Inglaterra! Nascida em 1102 para o rei Henry da Inglaterra e para a rainha Matilde da Escócia, a ancestralidade normanda, saxã e escocesa de Matilde estava destinada a unificar a Inglaterra ainda dividida pela conquista do avô em 1066. Quando o Desastre do Barco Branco, em 1120, fez dela a única filha sobrevivente de seus pais, Matilde de repente se tornou herdeira do trono inglês em uma época em que o velho Witan saxão, e não o testamento do rei, ainda decidia a sucessão. Descubra a verdadeira história da primeira mulher a reivindicar o trono inglês por direito próprio e inspire-se! Esta edição do estudante - professor inclui perguntas para estudo desafiadoras depois de cada capítulo, além de uma linha do tempo detalhada e uma extensa lista com leituras sugeridas.

dr mikes math games for kids: Margherita del Wessex Laurel A. Rockefeller, 2021-12-10 La

storia entusiasmante di Margherita del Wessex, moglie di Malcolm III Canmore, re del regno di Alba, prende vita in questa edizione per studenti e docenti appositamente creata per l'uso in aula e a casa. Le domande si prefiggono lo scopo di favorire la comprensione del testo ed il pensiero logico durante l'apprendimento della storia. In coda al testo vengono fornite appendici relative alla computazione del tempo in epoca medievale ed una dettagliatissima cronologia della storia scozzese che comprende eventi accaduti nell'arco di circa 3000 anni. Questo libro è uno strumento indispensabile nell'ampliamento della conoscenza storica. Adatto ad un pubblico dai 12 anni in poi.

dr mikes math games for kids: Mittelalterliche Königinnen Laurel A. Rockefeller, 2018-04-22 Mit diesem wunderschönen Buch-Set aus „Kaiserin Wu Zetian“, „Gwenllian ferch Gruffydd, die Kriegerprinzessin von Deheubarth“ und „Kaiserin Matilda von England“ wird das Mittelalter zum Leben erweckt. Beginnen Sie Ihre Reise mit einer Erkundung des mittelalterlichen China, als Finanzminister Wu Shihuos ungewollte Tochter Wu Zhao allen Erwartungen zum Trotz die erste und einzige Kaiserin Chinas wird. Reisen Sie von dort ins mittelalterliche Wales, um König Gruffydd ap Cynans heroische Tochter Gwenllian zu treffen, die erste fremdländische Herrscherin, die von den Engländern hingerichtet worden ist. Lernen Sie schließlich Kaiserin Matilda kennen, die erste Frau, die den englischen Thron aus eigener Kraft bestiegen hat. Drei mittelalterliche Königinnen. Ein mitreißendes Buch, das Ihre ganze Familie unterhalten, informieren und inspirieren kann.

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