

envision math kindergarten pdf

envision math kindergarten pdf resources play a crucial role in supporting early childhood educators and parents in delivering foundational mathematics instruction. These PDFs offer structured lessons, engaging activities, and comprehensive assessments tailored specifically for kindergarten students. By integrating the Envision Math program, educators can ensure that young learners develop essential math skills such as counting, number recognition, addition, subtraction, and problem-solving. The availability of the envision math kindergarten pdf format allows for easy printing, sharing, and accessibility both in classrooms and at home. This article explores the core features, benefits, and practical applications of envision math kindergarten pdf materials, as well as guidance on how to effectively utilize these resources to enhance math learning outcomes. Following the overview, a detailed table of contents will guide readers through the key sections covered.

- Overview of Envision Math Kindergarten Program
- Key Features of Envision Math Kindergarten PDF Materials
- Benefits of Using Envision Math Kindergarten PDFs
- How to Access and Use Envision Math Kindergarten PDFs
- Tips for Integrating Envision Math PDFs into Kindergarten Curriculum
- Common Challenges and Solutions When Using Envision Math Kindergarten PDFs

Overview of Envision Math Kindergarten Program

The Envision Math Kindergarten program is designed to lay a strong mathematical foundation for young learners. It incorporates a research-based curriculum that aligns with national standards and focuses on developing core competencies in early math concepts. The program emphasizes conceptual understanding, procedural skills, and real-world application, ensuring a balanced approach to math education. Envision Math employs a variety of instructional strategies including visual models, interactive activities, and problem-solving exercises specifically tailored to kindergarten students.

Curriculum Structure and Content

The curriculum is divided into units that progressively build on each other, covering topics such as counting and cardinality, addition and subtraction within 10, shapes and spatial reasoning, measurement, and data interpretation. Each unit includes lessons, practice exercises, and assessments designed to reinforce learning objectives. The envision math kindergarten pdf files contain these structured lessons and supplementary materials, making it easier for educators to follow the pacing guide and ensure comprehensive coverage of required skills.

Alignment with Standards

Envision Math Kindergarten is aligned with Common Core State Standards (CCSS) and other state-specific guidelines. This alignment ensures that the skills taught meet educational benchmarks and prepare students for first grade and beyond. The pdf versions of these materials provide clear documentation of standards alignment, which helps teachers track student progress according to required competencies.

Key Features of Envision Math Kindergarten PDF Materials

The envision math kindergarten pdf resources are designed to be user-friendly and accessible, allowing teachers and parents to utilize them in multiple instructional settings. They include a range of tools and content that support differentiated instruction and accommodate diverse learning styles.

Printable Workbooks and Worksheets

One of the primary features of envision math kindergarten pdf materials is the availability of printable workbooks and worksheets. These resources provide hands-on activities, practice problems, and visual aids that reinforce math concepts. The worksheets are crafted to engage young learners with colorful illustrations and age-appropriate exercises that promote active learning.

Interactive Lesson Plans

The PDFs include detailed lesson plans that guide educators through each teaching session. These plans outline objectives, instructional procedures, required materials, and assessment methods. Teachers can adapt these plans to their classroom needs while maintaining a consistent instructional framework.

Assessment Tools and Progress Monitoring

Envision Math Kindergarten PDFs also feature various assessment tools, including formative and summative tests. These assessments help educators monitor student understanding and identify areas requiring additional support. Progress monitoring charts and rubrics included in the pdfs enable systematic tracking of student growth over time.

Benefits of Using Envision Math Kindergarten PDFs

Utilizing envision math kindergarten pdf resources offers numerous advantages for both educators and students. These benefits stem from the program's comprehensive design and flexible format, which support effective teaching and learning.

Flexibility and Convenience

PDF materials can be easily accessed, printed, and distributed, providing flexibility in how lessons are delivered. Educators can prepare lessons in advance or customize materials for individual student needs. Parents can also use these resources at home to reinforce classroom learning.

Enhanced Engagement and Understanding

The structured and visually rich nature of the PDFs helps maintain student interest and supports different learning modalities. Visual aids, interactive exercises, and real-life examples make math concepts more relatable and easier to grasp for kindergarten learners.

Consistency and Alignment

Because the materials are standardized and aligned with educational standards, teachers can ensure consistent instruction across different classrooms. This consistency supports smooth transitions between grade levels and helps maintain academic rigor.

How to Access and Use Envision Math Kindergarten PDFs

Accessing envision math kindergarten pdf materials typically involves obtaining them through authorized educational platforms or school districts that have adopted the Envision Math program. Once accessed, these files can be downloaded and stored for easy use.

Official Sources and Distribution

Schools and educators usually receive envision math kindergarten pdf files through official channels such as publisher websites or educational resource portals. It is important to verify the authenticity and completeness of the materials to ensure alignment with the latest curriculum editions.

Printing and Digital Use

Teachers can print the PDFs for classroom use or employ digital devices for interactive lessons. Many educators use tablets or smartboards to display the materials, allowing for dynamic instruction and student participation.

Tips for Integrating Envision Math PDFs into Kindergarten Curriculum

Effective integration of envision math kindergarten pdf materials requires strategic planning and

adaptation to meet classroom needs. The following tips can help educators maximize the impact of these resources.

1. **Review the Curriculum Thoroughly:** Familiarize yourself with the scope and sequence of the program to plan lessons effectively.
2. **Customize Materials:** Modify worksheets and activities to cater to different learning levels within the classroom.
3. **Incorporate Hands-On Activities:** Complement pdf lessons with manipulatives and interactive games to reinforce concepts.
4. **Use Assessments Regularly:** Utilize built-in assessments to monitor progress and adjust instruction.
5. **Engage Parents:** Share relevant pdf resources with parents to support learning at home.

Common Challenges and Solutions When Using Envision Math Kindergarten PDFs

Despite their benefits, some challenges may arise when using envision math kindergarten pdf resources. Recognizing these issues and applying appropriate solutions can enhance the teaching and learning experience.

Challenge: Access and Compatibility Issues

Some users may encounter difficulties accessing or opening PDF files due to software limitations or device incompatibility. Ensuring that devices have updated PDF readers and providing alternative formats when necessary can mitigate this problem.

Challenge: Differentiating Instruction

Kindergarten classrooms often include students with diverse abilities. While the envision math kindergarten pdf offers structured content, additional differentiation may be needed. Teachers can supplement with extra practice sheets or modify tasks to suit varied learning needs.

Challenge: Student Engagement

Young learners may sometimes find printed PDFs less interactive compared to digital programs or hands-on activities. To maintain engagement, educators should integrate physical manipulatives, group work, and technology-enhanced lessons alongside the PDF materials.

Frequently Asked Questions

What is Envision Math Kindergarten PDF?

Envision Math Kindergarten PDF is a digital version of the Envision Math curriculum designed for kindergarten students, providing math lessons, activities, and practice worksheets in a downloadable format.

Where can I find the Envision Math Kindergarten PDF?

Envision Math Kindergarten PDFs can typically be found on the official Savvas Learning Company website, through school portals, or educational resource websites that offer curriculum materials.

Is the Envision Math Kindergarten PDF free to download?

Generally, Envision Math Kindergarten PDFs are not freely available as they are copyrighted materials. Access is often provided through school licenses or purchased by educators and parents.

What topics are covered in the Envision Math Kindergarten PDF?

The Envision Math Kindergarten PDF covers foundational math topics such as counting, number recognition, addition and subtraction basics, shapes, measurement, patterns, and problem-solving skills.

Can parents use the Envision Math Kindergarten PDF at home?

Yes, parents can use the Envision Math Kindergarten PDF at home to supplement their child's learning, especially if they have access through a school or have purchased the materials.

Are there interactive elements in the Envision Math Kindergarten PDF?

The PDF format itself is static, but some Envision Math Kindergarten resources include interactive workbooks or digital components accessible online, complementing the PDF materials.

How does Envision Math Kindergarten PDF support Common Core standards?

Envision Math Kindergarten PDFs are aligned with Common Core State Standards, ensuring that the lessons and activities meet educational benchmarks for kindergarten mathematics.

Can teachers customize the Envision Math Kindergarten PDF

materials?

Teachers can print and organize the Envision Math Kindergarten PDF materials to suit their classroom needs, but the content itself is fixed. Some versions may offer editable digital files for customization.

Are answer keys included in the Envision Math Kindergarten PDF?

Many Envision Math Kindergarten PDFs include answer keys or teacher guides to help educators and parents check student work and provide accurate feedback.

Additional Resources

1. *Envision Math Kindergarten Student Workbook PDF*

This workbook offers comprehensive practice for kindergarten students following the Envision Math curriculum. It includes colorful exercises that help young learners develop essential math skills such as counting, number recognition, and basic addition and subtraction. The PDF format allows for easy printing and use at home or in the classroom.

2. *Hands-On Activities for Envision Math Kindergarten*

Designed to complement the Envision Math program, this book provides interactive activities and games to reinforce math concepts for kindergarteners. The activities focus on building number sense, pattern recognition, and spatial reasoning through engaging, hands-on learning experiences. Educators and parents will find it an excellent resource to make math fun and accessible.

3. *Envision Math Kindergarten Teacher's Guide PDF*

This guide offers detailed lesson plans, teaching strategies, and assessment tools aligned with the Envision Math Kindergarten curriculum. It helps teachers effectively deliver math content while addressing diverse learning styles. The PDF format allows quick access to resources and printable materials for classroom use.

4. *Kindergarten Math Made Easy: Envision Math Edition*

A user-friendly resource that simplifies the Envision Math curriculum for young learners. The book breaks down complex math concepts into simple, understandable steps with plenty of illustrations and examples. It is ideal for parents and educators seeking to reinforce math skills outside the classroom.

5. *Envision Math Kindergarten Practice Sheets PDF*

Packed with practice sheets covering key kindergarten math topics such as counting, shapes, measurement, and basic operations, this PDF resource supports daily math practice. The sheets are designed to build confidence and proficiency in math through repetitive and varied exercises. These printable pages are perfect for homework or extra practice.

6. *Early Math Skills: Envision Math Kindergarten Workbook*

This workbook focuses on cultivating early math skills aligned with the Envision Math curriculum, including number sense, sorting, and pattern identification. Activities are tailored to engage kindergarten students with colorful visuals and simple instructions. It serves as a supplemental tool to reinforce classroom learning.

7. Envision Math Kindergarten Assessment Toolkit PDF

An essential resource for teachers, this toolkit provides formative and summative assessments to track student progress in the Envision Math Kindergarten program. It includes quizzes, observation checklists, and performance tasks designed to evaluate understanding of fundamental math concepts. The PDF format makes it easy to administer and review results.

8. Building Number Sense: Envision Math Kindergarten Activities

This book offers targeted activities aimed at strengthening number sense in kindergarten students following the Envision Math curriculum. Through interactive lessons and playful exercises, children develop a deeper understanding of numbers, quantities, and relationships. It's a valuable companion for both teachers and parents.

9. Interactive Math Games for Envision Math Kindergarten PDF

Featuring a collection of printable math games aligned with the Envision Math Kindergarten standards, this PDF resource encourages learning through play. The games focus on skills such as counting, addition, subtraction, and shape recognition. Perfect for classroom centers or home use, these games make math engaging and enjoyable for young learners.

Envision Math Kindergarten Pdf

Envision Math Kindergarten PDF

Ebook Title: Envision Math Kindergarten: A Parent's Guide to Early Math Success

Outline:

Introduction: The Importance of Early Math Education and the Envision Math Program.

Chapter 1: Number Sense and Counting: Developing number recognition, counting strategies, and one-to-one correspondence.

Chapter 2: Geometry and Spatial Reasoning: Exploring shapes, patterns, and spatial relationships.

Chapter 3: Measurement and Data: Introducing basic measurement concepts and data collection.

Chapter 4: Algebraic Thinking: Early introduction to patterns, relationships, and problem-solving.

Chapter 5: Envision Math Resources and Activities: Utilizing the Envision Math program effectively, supplementing with additional activities.

Conclusion: Sustaining Math Learning at Home and Preparing for Future Math Success.

Envision Math Kindergarten PDF: A Parent's Guide to Early Math Success

Early childhood education significantly impacts a child's future academic success. Mathematics, in particular, forms the foundation for more advanced concepts later in schooling. A strong grasp of fundamental mathematical principles in kindergarten is crucial for building a solid mathematical foundation. This is where a resource like the Envision Math Kindergarten program proves

invaluable. This comprehensive guide explores the key aspects of Envision Math for kindergarten, providing parents with the tools and understanding to support their child's mathematical development. We will delve into the core concepts covered by the program, offer practical strategies for reinforcing learning at home, and provide insights into the overall importance of early math education.

Chapter 1: Number Sense and Counting: Building a Solid Foundation

Number sense is the intuitive understanding of numbers and their relationships. For kindergarteners, this involves developing a strong grasp of counting, number recognition, and one-to-one correspondence (understanding that each object corresponds to one and only one number). Envision Math Kindergarten focuses on building this foundation through a variety of engaging activities. The program introduces counting objects, comparing sets of objects (more than, less than, equal to), and representing numbers using various manipulatives and visual aids.

Parents can reinforce these concepts at home by incorporating everyday activities into learning. Counting toys, setting the table (counting plates and utensils), or sorting laundry by color all contribute to developing a child's number sense. Games like counting hopscotch, using number lines during playtime, or singing counting songs can make learning fun and engaging. Creating opportunities for children to count real-world objects helps them connect abstract number concepts to concrete experiences. Simple activities such as identifying numerals on street signs or house numbers help reinforce number recognition in everyday life.

Chapter 2: Geometry and Spatial Reasoning: Exploring Shapes and Patterns

Geometry in kindergarten lays the groundwork for understanding spatial relationships and shapes. Envision Math introduces basic shapes (circles, squares, triangles, rectangles) and encourages children to identify, compare, and sort them. The program also incorporates activities that help children develop spatial reasoning skills, such as understanding positional words (above, below, beside) and recognizing patterns.

At home, parents can create engaging activities that reinforce these concepts. Building with blocks, playing shape-matching games, or creating patterns with different colored objects are all effective ways to reinforce learning. Reading books that incorporate shapes and patterns, or simply pointing out shapes in everyday objects (windows, doors, pizza slices), can also help children understand geometrical concepts better. Using construction paper to create shapes and then using them to make creative designs, such as a house or a car, transforms learning into a fun creative experience.

Chapter 3: Measurement and Data: Introducing Basic Concepts

Measurement and data analysis introduce children to collecting, organizing, and interpreting simple data. Envision Math Kindergarten focuses on non-standard units of measurement, such as using blocks to measure the length of a table or using cups to measure the amount of water in a container. The program also introduces the concepts of comparing quantities (longer, shorter, taller, shorter) and creating simple graphs to represent data.

Parents can build on this learning by using everyday objects to measure things around the house. Comparing the heights of family members, measuring ingredients for baking, or sorting objects by size or color and creating simple bar graphs, all provide opportunities to reinforce measurement and data concepts. These hands-on activities make abstract concepts more tangible and understandable for young children. Creating a chart together to track the weather each day or the number of apples eaten in a week further enhances these learning experiences.

Chapter 4: Algebraic Thinking: Early Problem-Solving Skills

Algebraic thinking in kindergarten isn't about complex equations; it's about developing early problem-solving skills and recognizing patterns and relationships. Envision Math introduces this through simple number patterns, comparing quantities, and solving simple word problems. These activities build a foundation for more advanced algebraic concepts in later years.

Parents can help by presenting simple word problems using real-life situations. "If you have three apples and I give you two more, how many apples do you have?" These types of questions encourage children to think critically and develop their problem-solving skills. Playing games that involve sequencing or creating patterns, like using colored blocks or building a tower following a specific sequence of colors, further enhances these skills. Engaging children in simple pattern recognition games strengthens their ability to identify and continue patterns, which is crucial for algebraic thinking development.

Chapter 5: Envision Math Resources and Activities: Maximizing the Program

Envision Math provides various resources beyond the core textbook. These often include online activities, interactive games, and additional practice worksheets. Parents should familiarize themselves with all available resources to maximize the program's effectiveness. Using these supplementary materials can reinforce learning and cater to different learning styles.

Understanding the program's structure and accessing additional resources are crucial for optimal

engagement. The online components often provide interactive exercises that can be more captivating than traditional worksheets. Using these components in conjunction with the core curriculum creates a dynamic learning environment that can cater to varying learning preferences. Parents can work with teachers to understand how best to utilize all available materials.

Conclusion: Fostering a Lifelong Love of Math

Building a strong mathematical foundation in kindergarten is crucial for future academic success. Envision Math Kindergarten provides a comprehensive program designed to achieve this. By actively participating in the learning process and using the resources provided in this guide, parents can significantly contribute to their child's mathematical development, nurturing a lifelong love of mathematics. Consistent engagement with the material and positive reinforcement at home can make a world of difference in a child's early mathematical journey. Remember, making learning fun and engaging is key to fostering a positive attitude towards mathematics.

FAQs

1. Is Envision Math Kindergarten self-explanatory? While designed to be user-friendly, parental guidance and support are beneficial for optimal understanding and engagement.
2. How can I access the online resources for Envision Math Kindergarten? Contact your child's school or the program provider for access codes and instructions.
3. What if my child struggles with a particular concept? Work with your child's teacher to identify areas needing extra support. Use supplementary resources and engage in focused practice.
4. Can I use Envision Math Kindergarten if my child is not enrolled in a school using the program? While designed for classroom use, many components can be adapted for home use with parental support.
5. Are there any printable worksheets available for Envision Math Kindergarten? Check the program's online resources or contact your child's school.
6. How much time should I spend working with my child on Envision Math? Short, focused sessions are often more effective than long, tedious ones. Aim for consistency rather than extensive time commitments.
7. What if my child finishes the Envision Math materials early? Engage in additional math-related activities like puzzles, games, and real-world problem-solving.
8. How can I tell if my child is truly grasping the concepts in Envision Math? Monitor their progress, ask questions, observe their application of concepts in everyday life, and communicate regularly with their teacher.

9. Are there alternative math programs similar to Envision Math for kindergarten? Yes, various programs exist, each with its own strengths and approach. Research different options to find the best fit for your child.

Related Articles

1. Kindergarten Math Curriculum Comparison: A detailed comparison of various kindergarten math curricula, outlining their pros and cons.
2. Developing Number Sense in Kindergarten: Strategies and activities to foster strong number sense in young children.
3. Fun Math Games for Kindergarteners: A collection of engaging and educational math games suitable for kindergarteners.
4. The Importance of Hands-on Learning in Kindergarten Math: Highlighting the benefits of hands-on activities for enhancing math understanding.
5. Bridging the Gap Between Home and School in Math Education: Tips for parents to support their child's math learning effectively.
6. Common Kindergarten Math Struggles and How to Address Them: Identifying common difficulties and offering solutions to help children overcome them.
7. Using Technology to Enhance Kindergarten Math Learning: Exploring effective ways to use technology to reinforce and extend math learning.
8. Assessment Strategies for Kindergarten Math: Different ways to assess a child's progress and understanding in math.
9. Preparing Your Child for First Grade Math: Tips for parents to help their child transition successfully to first grade math.

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and more!

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envision math kindergarten pdf: Math 2011 Student Edition (Consumable) Grade K Plus Digital 1-Year License Randall Inners Charles, Scott Foresman, 2009 Envision a math program that engages your students as it strengthens their understanding of math. enVisionMATH uses problem based interactive learning and visual learning to deepen conceptual understanding. It incorporates bar diagram visual tools to help students be better problem solvers, and it provides data-driven differentiated instruction to ensure success for every student. The best part, however, is that this success is proven by independent, scientific research. Envision more, enVisionMATH!

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envision math kindergarten pdf: Investigations Stuart A. Kauffman, 2002-09-19 It may be that I have stumbled upon an adequate description of life itself. These modest yet profound words trumpet an imminent paradigm shift in scientific, economic, and technological thinking. In the tradition of Schrödinger's classic *What Is Life?*, Kauffman's *Investigations* is a tour-de-force exploration of the very essence of life itself, with conclusions that radically undermine the scientific approaches on which modern science rests--the approaches of Newton, Boltzman, Bohr, and Einstein. Building on his pivotal ideas about order and evolution in complex life systems, Kauffman finds that classical science does not take into account that physical systems--such as people in a biosphere--effect their dynamic environments in addition to being affected by them. These systems act on their own behalf as autonomous agents, but what defines them as such? In other words, what is life? Kauffman supplies a novel answer that goes beyond traditional scientific thinking by defining and explaining autonomous agents and work in the contexts of thermodynamics and of information theory. Much of *Investigations* unpacks the progressively surprising implications of his definition. Significantly, he sets the stages for a technological revolution in the coming decades. Scientists and engineers may soon seek to create autonomous agents--both organic and mechanical--that can not only construct things and work, but also reproduce themselves! Kauffman also lays out a foundation for a new concept of organization, and explores the requirements for the emergence of a general biology that will transcend terrestrial biology to seek laws governing biospheres anywhere in the cosmos. Moreover, he presents four candidate laws to explain how autonomous agents co-create their biosphere and the startling idea of a co-creating cosmos. A showcase of Kauffman's most fundamental and significant ideas, *Investigations* presents a new way of thinking about the fundamentals of general biology that will change the way we understand life itself--on this planet and anywhere else in the cosmos.

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what if there was a way to teach children how to manage priorities, focus on goals and be a positive influence on the world around them? The Leader in Me is that programme. It's based on a hugely successful initiative carried out at the A.B. Combs Elementary School in North Carolina. To hear the parents of A. B Combs talk about the school is to be amazed. In 1999, the school debuted a programme that taught The 7 Habits of Highly Effective People to a pilot group of students. The parents reported an incredible change in their children, who blossomed under the programme. By the end of the following year the average end-of-grade scores had leapt from 84 to 94. This book will launch the message onto a much larger platform. Stephen R. Covey takes the 7 Habits, that have already changed the lives of millions of people, and shows how children can use them as they develop. Those habits -- be proactive, begin with the end in mind, put first things first, think win-win, seek to understand and then to be understood, synergize, and sharpen the saw -- are critical skills to learn at a young age and bring incredible results, proving that it's never too early to teach someone how to live well.

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classroom teachers, the book focuses on specific grade bands and includes information on creating an effective classroom environment, aligning teaching to various standards and practices, such as the Common Core State Standards and NCTM's teaching practices, and engaging families. The first portion of the book addresses how to build a student-centered environment in which children can become mathematically proficient, while the second portion focuses on practical ways to teach important concepts in a student-centered fashion. The new edition features a corresponding Enhanced Pearson eText version with links to embedded videos, blackline masters, downloadable teacher resource and activity pages, lesson plans, activities correlated to the CCSS, and tables of common errors and misconceptions. Invigorate learning with the Enhanced Pearson eText This access code card provides access to the new Enhanced Pearson eText, a rich, interactive learning environment designed to improve student mastery of content with the following multimedia features: NEW! Embedded videos. The Enhanced Pearson eText now includes links to videos throughout the text that provide examples of students' misconceptions, expand on key concepts, and demonstrate how to implement strategies and techniques in real classrooms. NEW! Downloadable Teacher Resource and Activity Pages that support teaching activities such as formative assessment and team-building are now available in the Enhanced Pearson eText at the point of use. NEW! Downloadable Blackline Masters in Part 2 Chapters. Readers may download Blackline Masters that support the activities and Expanded Lessons by clicking on hyperlinks embedded in the Enhanced Pearson eText. Appendix E includes a list of the Blackline Masters and a thumbnail version of each. *The Enhanced eText features are only available in the Pearson eText format. They are not available in third-party eTexts or downloads. *The Pearson eText App is available on Google Play and in the App Store. It requires Android OS 3.1-4, a 7 or 10 tablet, or iPad iOS 5.0 or later.

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envision math kindergarten pdf: *International Perspectives on Gender and Mathematics Education* Olof Steinthorsdottir, Helen J. Forgasz, Joanne Rossi Becker, Kyeonghwa Lee, 2010-06-01 Why a book on gender issues in mathematics in the 21st century? Several factors have influenced the undertaking of this project by the editors. First, an international volume focusing on gender and mathematics has not appeared since publication of papers emerging from the 1996 International Congress on Mathematical Education (Keitel, 1998). Surely it was time for an updated look at this critical area of mathematics education. Second, we have had lively discussion and working groups on gender issues at conferences of the International Group for the Psychology of Mathematics Education [PME] for the past four years, sessions at which stimulating and ground-breaking research has been discussed by participants from many different countries. Some publication seemed essential to share this new knowledge emerging from a wider variety of countries and from different cultural perspectives. Third, some western countries such as Australia and the USA have experienced in recent years a focus on the "boy problem," with an underlying assumption that issues of females and mathematics have been solved and are no longer worthy of interest. Thus it seemed timely to look more closely at the issue of gender and mathematics internationally. When the idea for this volume first emerged, invitations were issued to those regularly attending the working and discussion groups at PME. Potential authors were charged to focus on gender issues in mathematics and were given wide scope to hone in on the issues that were central to their own research efforts, or were in receipt or in need of close attention in their own

national or regional contexts.

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