

math at home for parents

Math at Home for Parents: Nurturing Confidence and Curiosity in Your Child

Math at home for parents is becoming an increasingly important topic as families seek ways to support their children's learning beyond the classroom. Whether your child is just beginning to explore numbers or tackling more complex concepts, the home environment plays a crucial role in shaping their attitude and skills in mathematics. As a parent, you don't need to be a math expert to make a positive impact. In fact, fostering an engaging, supportive, and playful approach to math can turn everyday moments into powerful learning experiences.

Why Math at Home for Parents Matters

Math is often viewed as a challenging subject, sometimes causing frustration or anxiety for children. However, when parents actively engage in math-related activities at home, it can demystify the subject and build a strong foundation. Research shows that early math skills are a strong predictor of academic success, not only in math but across other areas too. By integrating math naturally into your daily routines, you help your child see numbers and problem-solving as relevant and exciting parts of life.

Moreover, parental involvement in math learning fosters a growth mindset. Children learn that making mistakes is part of the process and that perseverance leads to improvement. This mindset is invaluable, not just for math but for lifelong learning.

Creating a Math-Friendly Environment at Home

Incorporate Math into Everyday Activities

You don't need special tools to bring math into your home. Simple everyday tasks are rich with opportunities to practice math skills. Consider these examples:

- **Cooking:** Measuring ingredients introduces fractions, addition, and multiplication.
- **Shopping:** Calculating totals, discounts, and change helps with mental math and budgeting.
- **Cleaning and organizing:** Sorting items by size, shape, or category involves classification and pattern recognition.
- **Traveling:** Reading maps, estimating distances, and tracking time develop spatial awareness and estimation.

By casually talking about numbers during these activities, you normalize math as part of everyday life rather than a separate school subject.

Set Up a Dedicated Math Space

Creating a calm and inviting area where your child can explore math can reinforce the importance of the subject. This space doesn't need to be elaborate but should include:

- Basic math tools like rulers, calculators, and graph paper
- Fun math games and puzzles
- Books that explain math concepts in story form or with engaging visuals
- Access to educational apps or websites that encourage interactive learning

Having a consistent place for math activities helps children mentally prepare for focused learning time.

Effective Strategies for Parents to Support Math Learning

Use Positive Language and Encouragement

The words parents use about math can deeply influence a child's mindset. Avoid phrases like "I was never good at math" or "Math is too hard." Instead, emphasize effort and progress with phrases such as "You're getting better every time you try" or "Let's figure this out together." This positive reinforcement encourages children to embrace challenges and persist.

Ask Open-Ended Questions

Rather than simply providing answers, encourage your child to think critically by asking questions like:

- "How did you solve that problem?"
- "Can you think of another way to do this?"
- "What happens if we change this number?"

These questions promote deeper understanding and flexibility in thinking, which are vital for mastering math concepts.

Incorporate Technology Wisely

Educational technology offers many tools for reinforcing math skills. Apps and games designed for various age groups can make learning interactive and enjoyable. However, balance is key. Use technology as a supplement rather than a replacement for hands-on activities and real-world experiences.

Fun and Engaging Math Activities for Home

Math Games That Build Skills

Playing games is one of the best ways to engage children with math while having fun. Classic board games like Monopoly teach counting money and strategic thinking. Card games such as Uno or Go Fish involve number recognition and matching. For younger children, simple dice games can help with addition and probability understanding.

Hands-On Projects

Projects that involve building, measuring, or creating patterns can make abstract math concepts tangible. Examples include:

- Building shapes with toothpicks and marshmallows to explore geometry
- Creating patterns with beads or blocks to understand sequencing and symmetry
- Measuring plants or household items to practice units of measurement and data collection

These activities encourage curiosity and experimentation, key elements in mathematical thinking.

Understanding and Supporting Your Child's Math Challenges

Every child learns at their own pace, and some may find certain math concepts more difficult. It's

important for parents to recognize signs of struggle early and respond with patience and support. If your child is frustrated, taking a break or approaching the problem from a different angle can help.

Sometimes, additional resources such as tutoring or specialized worksheets can provide the extra practice needed. Engaging with your child's teacher to understand their strengths and weaknesses is also beneficial. Remember that your attitude toward math heavily influences how your child perceives their own abilities.

Building Confidence Through Small Wins

Celebrating small successes—even solving a simple problem correctly—can boost your child's confidence. This positive reinforcement motivates them to keep trying and reduces math anxiety. Encourage your child to set achievable goals and recognize their progress over time.

Resources to Help Parents Teach Math at Home

There is a wealth of resources available to assist parents in supporting math learning at home. Consider exploring:

- **Online platforms:** Websites like Khan Academy and Math Playground offer free tutorials and practice exercises.
- **Educational YouTube channels:** Channels that explain math concepts through storytelling and visuals.
- **Books for parents:** Guides on how to teach math concepts using everyday language and activities.
- **Community programs:** Local libraries or community centers may offer math clubs or workshops.

Using these resources can enhance your ability to provide meaningful math support and keep your child excited about learning.

Experiencing math at home with your child can be a rewarding journey that builds both skills and your relationship. By integrating simple strategies, fostering a positive mindset, and making math fun, parents can empower their children to approach mathematics with confidence and curiosity.

Frequently Asked Questions

How can parents make math fun and engaging at home?

Parents can make math fun by incorporating games, puzzles, and hands-on activities like cooking or building projects that involve measuring and counting. Using everyday situations to explore math concepts helps children see math as relevant and enjoyable.

What are simple daily activities to help kids practice math at home?

Simple activities include counting objects during grocery shopping, measuring ingredients while cooking, sorting laundry by size or color, and playing board games that involve counting spaces or money. These activities reinforce math skills in real-life contexts.

How can parents support their child's math homework without doing it for them?

Parents can support by asking guiding questions, encouraging problem-solving strategies, and praising effort rather than just the correct answer. They can also create a quiet, organized space for homework and communicate with teachers if the child struggles.

What online resources or apps are recommended for practicing math at home?

Resources like Khan Academy, Prodigy Math Game, and Math Playground offer interactive lessons and games suitable for various grade levels. These platforms provide personalized learning paths and immediate feedback to help children improve their math skills.

How can parents identify if their child is struggling with math and what steps should they take?

Signs include frustration with math tasks, avoiding math activities, or consistently poor homework performance. Parents should communicate with teachers, consider tutoring options, and provide extra practice at home using supportive and positive reinforcement techniques.

Additional Resources

Math at Home for Parents: Empowering Learning Beyond the Classroom

Math at home for parents has become an increasingly significant topic as families seek effective ways to support their children's education outside traditional school settings. With evolving curricula and diverse learning tools available, many parents find themselves navigating how best to foster mathematical skills at home without overwhelming their children or themselves. This article explores the dynamics of math learning at home from a parental perspective, examining practical strategies, resources, and the challenges involved in cultivating a positive math environment.

Understanding the Role of Parents in Math Education

Parental involvement in education is widely recognized as a crucial factor in student success. When it comes to mathematics, a subject often perceived as challenging or intimidating, parents' attitudes and approaches can significantly influence their children's engagement and confidence. Research indicates that children whose parents actively participate in math-related activities tend to perform better academically and develop a more positive disposition toward the subject.

However, the concept of math at home for parents extends beyond simply helping with homework. It encompasses creating an environment where mathematical thinking is nurtured naturally through daily interactions and experiences. This holistic approach helps demystify math, making it accessible and enjoyable.

Common Barriers Parents Face

Despite good intentions, many parents encounter obstacles when attempting to support math learning at home:

- **Lack of confidence:** Many adults recall their own struggles with math, leading to anxiety or reluctance to engage with their children's math work.
- **Curriculum changes:** Modern math curricula often differ from what parents learned, causing confusion about methods and terminology.
- **Time constraints:** Balancing work, household responsibilities, and supporting education can limit dedicated time for math activities.
- **Resource limitations:** Not all families have access to quality learning materials or technology.

Recognizing these challenges is the first step toward creating effective solutions that fit each family's unique circumstances.

Effective Strategies for Math at Home for Parents

Implementing math learning at home requires a blend of intentionality and flexibility. Parents who successfully integrate math into daily life often adopt a mindset that values exploration and curiosity over rote memorization.

Incorporating Math into Everyday Activities

One of the most accessible ways to foster math skills is by embedding mathematical concepts into routine tasks, making learning practical and relevant:

- **Cooking and Baking:** Measuring ingredients introduces fractions, volume, and proportions.
- **Shopping:** Comparing prices, calculating discounts, and managing budgets develop number sense and problem-solving.
- **Traveling:** Estimating distances, times, and speeds encourages estimation and arithmetic.
- **Household Projects:** Measuring spaces for furniture or calculating paint quantities cultivates geometry and measurement skills.

These activities provide natural contexts for math, helping children see its value beyond textbooks.

Utilizing Technology and Online Resources

The digital age offers an abundance of interactive platforms aimed at making math engaging and accessible. For parents unsure about traditional methods, these tools can bridge gaps and provide tailored support:

- **Educational Apps:** Apps like Khan Academy, Prodigy, and Mathletics offer curriculum-aligned practice that adapts to student performance.
- **Video Tutorials:** Platforms like YouTube feature expert educators explaining concepts with visual aids.
- **Online Games:** Gamified learning maintains motivation and reinforces skills through challenges.

While technology can enhance math at home for parents, balancing screen time and ensuring quality content remains essential.

Communicating Positively About Math

Parental attitudes toward math significantly affect children's mindsets. Studies suggest that math anxiety can be transmitted from parents to children if not managed carefully. Therefore, fostering an encouraging atmosphere is vital:

- **Use Positive Language:** Emphasize effort and progress rather than innate ability.

- **Celebrate Mistakes:** Frame errors as learning opportunities to reduce fear of failure.
- **Encourage Questions:** Promote curiosity and critical thinking rather than just finding the right answer.

This approach helps build resilience and a growth mindset, essential traits for long-term success in math.

Evaluating Resources and Methods for Home Math Learning

With myriad options available, parents often face the challenge of selecting suitable resources. Evaluating tools based on several criteria can optimize the home learning experience:

Alignment with School Curriculum

Ensuring compatibility with what children learn in school helps reinforce concepts rather than confuse students with conflicting methods. Parents can consult teachers or review curriculum standards to guide their choices.

Adaptability and Personalization

Children have diverse learning styles and paces. Resources that adapt to individual needs—offering practice at various difficulty levels—can maintain engagement and avoid frustration.

Ease of Use and Accessibility

User-friendly materials that require minimal setup or explanation encourage consistent use. Accessibility considerations, including availability in multiple languages or formats, also broaden the reach of math at home for parents.

Balancing Structure and Flexibility in Math Learning

Successful math education at home strikes a balance between structured practice and informal exploration. Formal exercises develop foundational skills, while explorative activities promote creativity and deeper understanding.

A typical weekly plan might include:

1. Scheduled math practice aligned with schoolwork.
2. Daily short activities integrated into family routines.
3. Periodic use of games or apps to reinforce concepts.
4. Open-ended projects involving measurement, data collection, or problem-solving.

This blend respects children's attention spans and prevents math from becoming a source of stress.

Measuring Progress and Adjusting Approaches

Monitoring children's progress helps parents identify areas requiring additional support or enrichment. Simple methods such as keeping a journal of completed activities, noting challenges, and celebrating achievements can provide valuable insights.

Adjustments might include switching resources, altering the difficulty level, or seeking external support such as tutors or study groups when necessary.

Looking Ahead: The Future of Math Learning at Home

As educational paradigms evolve, the role of parents in math education is likely to expand further. Increased access to adaptive technologies, virtual tutoring, and community learning networks will empower families to tailor math learning experiences more precisely.

Moreover, growing awareness of math anxiety and diverse learning needs is prompting the development of more inclusive and engaging resources. This trend underscores the importance of equipping parents with knowledge and tools to confidently support their children.

Ultimately, math at home for parents is not solely about academic achievement; it is about cultivating critical thinking, problem-solving abilities, and a lifelong appreciation for the subject. Through thoughtful strategies and informed choices, parents can transform home into a dynamic learning environment where math thrives naturally and meaningfully.

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math at home for parents: Letters to Parents in Math Janet Kapche Razionale, Lisa C. Kircher, 1998 Educational resource for teachers, parents and kids!

math at home for parents: Letters to Parents in Math Grades K-3 Lisa C. Kircher, 1999-03 Educational resource for teachers, parents and kids!

math at home for parents: Everyday Mathematics for Parents The University of Chicago

School Mathematics Project, 2017-07-10 The Everyday Mathematics (EM) program was developed by the University of Chicago School Mathematics Project (UCSMP) and is now used in more than 185,000 classrooms by almost three million students. Its research-based learning delivers the kinds of results that all school districts aspire to. Yet despite that tremendous success, EM often leaves parents perplexed. Learning is accomplished not through rote memorization, but by actually engaging in real-life math tasks. The curriculum isn't linear, but rather spirals back and forth, weaving concepts in and out of lessons that build overall understanding and long-term retention. It's no wonder that many parents have difficulty navigating this innovative mathematical and pedagogic terrain. Now help is here. Inspired by UCSMP's firsthand experiences with parents and teachers, Everyday Mathematics for Parents will equip parents with an understanding of EM and enable them to help their children with homework—the heart of the great parental adventure of ensuring that children become mathematically proficient. Featuring accessible explanations of the research-based philosophy and design of the program, and insights into the strengths of EM, this little book provides the big-picture information that parents need. Clear descriptions of how and why this approach is different are paired with illustrative tables that underscore the unique attributes of EM. Detailed guidance for assisting students with homework includes explanations of the key EM concepts that underlie each assignment. Resources for helping students practice math more at home also provide an understanding of the long-term utility of EM. Easy to use, yet jam-packed with knowledge and helpful tips, Everyday Mathematics for Parents will become a pocket mentor to parents and teachers new to EM who are ready to step up and help children succeed. With this book in hand, you'll finally understand that while this may not be the way that you learned math, it's actually much better.

math at home for parents: *Letters to Parents in Math* Janet Razonale, Lisa Kircher, 1999 Promote math success through family involvement. Inform parents about easy-to-implement math activities that can be incorporated into the family's daily routine. Sent home weekly, the 80 reproducible letters (two books with 40 letters in each book, every letter supplied in both English and Spanish versions) align with National Council of Teachers of English standards. Letters include answer keys where appropriate. Illustrated. Good Year Books.

math at home for parents: Partnering With Parents in Elementary School Math Hilary Kreisberg, Matthew L. Beyranevand, 2021-02-15 How to build productive relationships in math education I wasn't taught this way. I can't help my child! These are common refrains from today's parents and guardians, who are often overwhelmed, confused, worried, and frustrated about how to best support their children with what they see as the new math. The problem has been compounded by the shift to more distance learning in response to a global pandemic. *Partnering With Parents in Elementary School Math* provides educators with long overdue guidance on how to productively partner and communicate with families about their children's mathematics learning. It includes reproducible surveys, letters, and planning documents that can be used to improve the home-school relationship, which in turn helps students, parents, teachers, and education leaders alike. Readers will find guidance on how to:

- Understand and empathize with what fuels parents' anxieties and concerns
- Align as a school and set parents' expectations about what math instruction their children will experience and how it will help them
- Communicate clearly and productively with parents about their students' progress, strengths, and needs in math
- Run informative and fun family events
- support homework
- Coach parents to portray a productive disposition about math in front of their children

Educators, families, and students are best served when proactive, productive, and healthy relationships have been developed with each other and with the realities of today's math education. This guide shows how these relationships can be built.

math at home for parents: **Handbook of Family Literacy** Barbara H. Wasik, 2012-08-06 The *Handbook of Family Literacy*, 2e, provides the most comprehensive, up-to-date coverage of family literacy of any available book. It documents the need for literacy education for children and parents, describes early literacy and math development within the home, analyses interventions in home and center settings, and examines the issues faced by fathers and women with low literacy skills. Cultural issues are examined especially those for Hispanic, African American, American Indian,

Alaskan Native, and migrant populations. Noted experts throughout the United States, Canada, England, the Netherlands, Germany, New Zealand, and South Africa analyze the commonalities and differences of family literacy across cultures and families. Key features include the following. Comprehensive – Provides updated information on the relation between early childhood literacy development, parenting education, and intervention services. Research Focus – Provides an extensive review of experimental studies, including national reviews and meta-analyses on family literacy. Practice Focus – Provides a comprehensive treatment of family literacy interventions necessary for program developers, policy makers, and researchers. Diversity Focus – Provides detailed information on cultural and diversity issues for guiding interventions, policy, and research. International Focus – Provides an international perspective on family literacy services that informs program developers, researchers, and policy makers across countries. Evaluation Focus – Provides detailed guidelines for ensuring program quality and fidelity and a valuable new evaluation perspective based on implementation science. This book is essential reading for anyone – researchers, program developers, students, practitioners, and policy makers – who needs to be knowledgeable about intervention issues, family needs, program developments, and research outcomes in family literacy.

math at home for parents: Children's Competencies Development in the Home Learning Environment Frank Niklas, Caroline Cohrsen, Simone Lehl, Amy R. Napoli, 2021-08-02

math at home for parents: So You Have to Teach Math? Marilyn Burns, Robyn Silbey, 2000 Marilyn Burns and Robyn Silbey offer sensible and practical advice guaranteed to give all teachers support and direction for improving their mathematics teaching. The lively Q-and-A format addresses the concerns that most kindergarten through grade 6 teachers grapple with about teaching mathematics.

math at home for parents: Education and the Family Timothy J. Madigan, Sampson Lee Blair, 2025-05-21 Chapters cover topics such as: family economic and cultural resources and school performance and attainment of students, family multilingualism and academic success, family stressors and education, valuation of higher education versus employment and family contestations of public schooling and its policies and curriculum, among others.

math at home for parents: School, Family, and Community Partnerships Joyce L. Epstein, Mavis G. Sanders, Steven B. Sheldon, Beth S. Simon, Karen Clark Salinas, Natalie Rodriguez Jansorn, Frances L. Van Voorhis, Cecelia S. Martin, Brenda G. Thomas, Marsha D. Greenfeld, Darcy J. Hutchins, Kenyatta J. Williams, 2018-07-19 Strengthen family and community engagement to promote equity and increase student success! When schools, families, and communities collaborate and share responsibility for students' education, more students succeed in school. Based on 30 years of research and fieldwork, this fourth edition of a bestseller provides tools and guidelines to use to develop more effective and equitable programs of family and community engagement. Written by a team of well-known experts, this foundational text demonstrates a proven approach to implement and sustain inclusive, goal-oriented programs. Readers will find: Many examples and vignettes Rubrics and checklists for implementation of plans CD-ROM complete with slides and notes for workshop presentations

math at home for parents: Getting Parents on Board Alisa Hindin, Mary Mueller, 2016-02-05 Learn how to work more effectively with K-5 parents to increase student achievement in math and literacy. Research shows that parent involvement in schools leads to higher test scores and more engaged and enthusiastic students, but it isn't always easy for teachers to bridge the gap between the home and the school. This insightful book provides helpful, research-based strategies to foster meaningful home-school partnerships and overcome the challenges teachers often face when trying to build relationships with parents. You'll learn new ways to: Promote parent involvement at home and school; Share specific math and literacy strategies with parents to reinforce children's learning; Plan and organize effective parent conferences that foster true dialogue about a child's education; Communicate with parents about what you're teaching and how you're teaching it, so they can actively contribute to their child's learning at home; Develop family nights and workshops

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math at home for parents: Learning and Teaching Early Math Douglas H. Clements, Julie Sarama, 2014-05-23 In this important book for pre- and in-service teachers, early math experts Douglas Clements and Julie Sarama show how learning trajectories help diagnose a child's level of mathematical understanding and provide guidance for teaching. By focusing on the inherent delight and curiosity behind young children's mathematical reasoning, learning trajectories ultimately make teaching more joyous. They help teachers understand the varying levels of knowledge exhibited by individual students, which in turn allows them to better meet the learning needs of all children. Using straightforward, no-nonsense language, this book summarizes the current research about how children learn mathematics, and how to build on what children already know to realize more effective teaching. This second edition of *Learning and Teaching Early Math* remains the definitive, research-based resource to help teachers understand the learning trajectories of early mathematics and become quintessential professionals. Updates to the new edition include: • Explicit connections between Learning Trajectories and the new Common Core State Standards. • New coverage of patterns and patterning. • Incorporation of hundreds of recent research studies.

math at home for parents: Informal STEM Learning at Home and in Community Spaces Bradley Morris, Brenna Hassinger-Das, Rachael Todaro, Jennifer DeWitt, 2024-03-22 Children in Western countries spend only about 20% of their waking time in school (Meltzoff et al., 2009). Leveraging the 80% of time that they spend outside of school can provide children with opportunities to engage in meaningful, authentic STEM learning experiences with family members, other caregivers, and children. STEM learning and readiness go beyond acquiring content knowledge to include interest, engagement, and motivation for STEM learning as well as the formation of a STEM identity. To date, there has been a dearth of research focusing on children's informal STEM experiences when compared to formal, school-based STEM learning experiences. This Research Topic focuses attention on the authentic, everyday experiences of children and how these experiences provide opportunities for STEM learning, engagement, and identity. In addition, these papers will explore how these everyday experiences can be leveraged and augmented to promote STEM learning and engagement through culturally-relevant design and implementation.

math at home for parents: School, Family, and Community Partnerships, Student Economy Edition Joyce Epstein, 2018-10-03 This book encourages more professors of education, sociology, psychology, and related fields to prepare the next generation of education professionals to understand and implement programs and practices of family and community involvement to increase student success in school.

math at home for parents: Mathematics Instruction in Dual Language Classrooms Marco A. Bravo, Kip Téllez, 2024-07-01 Language and culture play a critical role in the teaching of mathematics and this role intensifies when considering the teaching of mathematics in dual language classrooms. This book unpacks lessons learned from socio-cultural theory being applied to research of the teaching of mathematics to Emergent Bilinguals with the end of informing practice. Utilizing a socio-cultural lens, authors present the possibilities and limits of the teaching of mathematics in dual language programs (90/10; 50/50 models). Themes of translanguaging, disciplinary literacy instruction, and culturally responsive instruction are leveraged to test the potential of these constructs to assist Spanish/English Emergent Bilinguals access rigorous mathematics content. Authors also present limits to these models, as often they can overshadow the mathematics learning. We embrace a stance where language and literacy are seen as tools for content area learning and not as ends unto themselves.

math at home for parents: Urban Parents Perspectives Children'S Math. Mtl V8#3 Martha

Allexaht-Snider, 2018-12-07 First published in 2006. This is a special issue of Mathematical Thinking and Learning, Volume 8, Number 3 from 2006 that focuses on Urban Parents' Perspectives on Children's Mathematics Learning and Issues of Equity in Mathematics Education.

math at home for parents: Mathematics Learning in Early Childhood National Research Council, Division of Behavioral and Social Sciences and Education, Center for Education, Committee on Early Childhood Mathematics, 2009-11-13 Early childhood mathematics is vitally important for young children's present and future educational success. Research demonstrates that virtually all young children have the capability to learn and become competent in mathematics. Furthermore, young children enjoy their early informal experiences with mathematics. Unfortunately, many children's potential in mathematics is not fully realized, especially those children who are economically disadvantaged. This is due, in part, to a lack of opportunities to learn mathematics in early childhood settings or through everyday experiences in the home and in their communities. Improvements in early childhood mathematics education can provide young children with the foundation for school success. Relying on a comprehensive review of the research, Mathematics Learning in Early Childhood lays out the critical areas that should be the focus of young children's early mathematics education, explores the extent to which they are currently being incorporated in early childhood settings, and identifies the changes needed to improve the quality of mathematics experiences for young children. This book serves as a call to action to improve the state of early childhood mathematics. It will be especially useful for policy makers and practitioners—those who work directly with children and their families in shaping the policies that affect the education of young children.

math at home for parents: Establishing Family-School Partnerships in School Psychology S. Andrew Garbacz, 2019-07-01 Establishing Family-School Partnerships in School Psychology provides actionable, evidence-based practices toward effective family-school partnerships. Offering scoped and sequenced approaches to embed family-school partnership interventions within a three-tier prevention framework, the book covers mental health screening, cultural responsiveness, technology use, and more. This volume in the Foundations of School Psychology Research and Practice Series makes clear how sustained implementation of family-school partnerships can be achieved within existing educational infrastructures to promote student achievement across developmental periods and schooling levels.

math at home for parents: Evidence-Based Practices in Deaf Education Harry Knoors, Marc Marschark, 2018-08-28 This volume presents the latest research from internationally recognized researchers and practitioners on language, literacy and numeracy, cognition, and social and emotional development of deaf learners.

math at home for parents: Cognitive and Affective Factors in Relation to Learning Mikaela Nyroos, Johan Korhonen, Riikka Mononen, 2022-11-10 Both domain-general (e.g., working memory, executive functions) and domain-specific (e.g., number processing, phonological processing) cognitive factors have been found to predict learning in different age groups. Likewise, research has shown that various affective factors, such as different emotions (e.g., anxiety), self-concept, and interest, need to be considered when investigating individual differences in learning. However, few studies have investigated both cognitive and affective factors simultaneously in relation to learning. In particular, there is a lack of studies investigating the interplay (i.e., moderation and mediation) between cognitive and affective factors on learning. The goal of this Research Topic is to deepen our knowledge on the relations between learning and both cognitive and affective factors in different age groups. We aim to provide a broad scope of emerging areas in research on cognitive and affective factors, especially related to academic learning (e.g., mathematics, reading, and other school subjects). Studies focusing simultaneously looking at the interplay of these constructs, as well as longitudinally, are of great interest. Further, we are interested in innovative study designs and recent advances in methodology in this field. To promote quality education for all and equity in education, cognitive and affective factors related to aspects of learning ranging from pre-school to tertiary provision, and inclusion of individuals with special educational needs, are of interest.

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