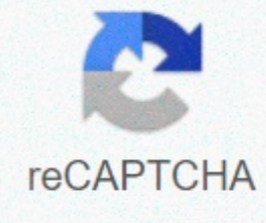




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Aligned to match singapore curriculum changes and offer teachers and students a unique digital experience, Focus © the new math in 2020 en español offers a fully identical print and digital experience in Spanish. A solid pictorial-abstract makes sense with the progress of learning. Provides teachers a reliable, time-saving and personalized digital experience. Singapore brings pedagogy behind the high achievement of mathematics® to American students. Concept

emphasis on concrete-illustrated-abstract approaches allows students to gain deeper conceptual understanding through hand-on-hand manipulation, diagrams and models and abstract symbols. Gradual ReleaseComp-Learn-Tri Focus Cycle in the latest Singapore Math® the course presents a concept step by step so that students can easily understand it. Problem solving is central to problem solving learning. Students are guided in achieving and applying concepts and skills to non-routine, open-ended and real-world problems. In the concrete phase, students use hand-on-hand manipulation to explore new concepts. From there, students go to the pictorial stage to see the ideas represented by these pictures and show how the model demonstrates the relationship between help numbers. Finally, students combine their solid experiences and pictorial representations with abstract symbols, such as numbers. Math in focus staging instruction to meet the needs of individual learners with hand-learning and visual models that support and optimize learning. Visual models, including bar models, help students develop the ability to visualize mathematical situations, which is the key to becoming a successful problem solver. Hands-on activities and manipulative students engage and let them go Concepts in a solid way. Ed, the HMH Learning platform provides students with an attractive interface for completing assessments and interacting with eBooks, video, mini-games and virtual manipulative learning. With extensive and easy-to-use resources, mathematics in focus provides everything teachers need to support students in developing fundamental understanding. A consistent, clear learning path focuses on new content and encourages mathematical thinking. Step-by-step planning and teaching support is provided within every lesson, along with embedded professional development. Differentiating resources for effort, on-level and advanced learners as well as English learners are outlined in teacher's editions and provided as printable resources online. A series of preliminary and summative assessments provide tools to measure students' progress and assess the correct mastery, while identifying learning gaps and providing additional support. Math Solutions provides embedded, on-demand learning for support at any time for a successful first year, and a professional learning guide available on ED. The new Teacher Corner™ offers additional embedded access to on-demand professional learning and teaching support anytime, including suggestions and live events of fellow teachers anywhere. Math solutions can provide the support you need to develop your practice with online coaching, courses, and professional learning communities. After more than a decade of spectacular success in American classrooms, math in focus is now part of HMH's connected teaching and learning experience. Connected Teaching & LearningWith Ed, HMH Learning Platform, you'll have access to authentic math in focus instruction, supplementary support, professional learning and assessment, all in one place with the same login. Ongoing access to progress monitoring actionable data, automated groups and reporting tools provide a powerful form in student progress based on HMH's development measure. Access: Online, offline and on GoHH Go™ is a free learning app that connects students and teachers with focus content and instructional resources online, offline or go to math. Mathematics in focus provides families and carers with the resources they need to support students' learning, whether it's at home or at school. The family room, through student's ed login, supports diverse learning environments and builds to help support students on demand resources, by providing the same for more manageable learning for families and carers at home. School-to-home connections are provided for each chapter in Mathematics in Focus Grade K-5. The letter outlines activities that students can do outside the classroom that are tailored to the curriculum and identify key learning objectives. These additional exercises and homework in workbooks and digital, printable resources are available in . Student Students Parent help sheets are designed to help you log in and navigate to the math of ed in focus resources and assignments. 1 Build conceptual understanding through CPA approach and visualization, students perceive math concepts solidly, with hands-on experiences that build true fundamental understanding. 2. Develop critical thinking skill activities that make students different ways to apply math concepts and create alternative solutions to a problem to encourage critical and creative thinking and build mastery. 3 Advance Problem- Solving Proficiency embedded to solve the problem and is central to all instruction and discussion in math in focus. Students learn to implement different strategies and are encouraged to consider the best strategies for regular and non-regular problems to create strong problem-solving skills. 4. Building positive attitude Singapore Mathematics ® framework the role attitude plays in math learning and supports students in approaching problem solving with interest and enthusiasm, persevering to build their confidence. 5 data that informs directive ed, the HMH Learning platform provides teachers with ongoing access to actionable data and reporting tools- providing a powerful look at student progress. Explore instructions in mathematics in focus. Focus.

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