

3rd grade interactive math journal

[#3rd grade math journal](#) [#interactive math activities grade 3](#) [#third grade math curriculum](#) [#math writing prompts 3rd grade](#) [#elementary math notebooks](#)

Discover our engaging 3rd grade interactive math journal, a perfect resource for making elementary math concepts come alive. This comprehensive journal offers a variety of hands-on math activities and math writing prompts 3rd grade students will love, designed to deepen their understanding and foster critical thinking within the third grade math curriculum.

We collaborate with educators to share high-quality learning content.

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Each file is checked to be truly original.

This way, users can feel confident in using it.

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We offer the entire version Interactive Math Journal Grade 3 at no cost.

Math, Grade K

Brighter Child(R) Math for Kindergarten helps students master mathematics skills. Practice is included for numbers and counting, shapes, money, telling time, and more. School success starts here! Workbooks in the popular Brighter Child(R) series are packed with plenty of fun activities that teach a variety of essential school skills. Students will find help for math, English and grammar, handwriting, and other important subject areas. Each book contains full-color practice pages, easy-to-follow instructions, and an answer key.

Math, Grade 3

In Interactive Notebooks: Math for third grade, students will complete hands-on activities about place value, multiplication, fractions, graphing, area, quadrilaterals, and more. The Interactive Notebooks series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math or language arts skills and are aligned to current state standards.

Math, Grade 3

In Interactive Notebooks: Math for third grade, students will complete hands-on activities about place value, multiplication, fractions, graphing, area, quadrilaterals, and more. The Interactive Notebooks series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math or language arts skills and are aligned to current state standards.

The Doorbell Rang

Ma has made a dozen delicious cookies. It should be plenty for her two children. But then the doorbell rings -- and rings and rings. Each ring of the doorbell brings more friends to share the delicious cookies Ma has made. "Refreshing, enjoyable and unpredictable." -- School Library Journal. Also available in a Spanish-language edition, Lllaman a la puerta.

Interactive Notebooks Seasonal, Grade 3

In Interactive Notebooks: Seasonal for third grade, students will complete hands-on activities about multiplication, the branches of government, subject-verb agreement, plant life cycles, and much more. The Interactive Notebook series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note-taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math, language arts, science, and social studies skills and are aligned to current state standards

Math, Grade 5

Test with success using the Spectrum Math workbook! This book helps students in grade 5 apply essential math skills to everyday life. The lessons focus on multiplication and division, fractions, measurements, introductory geometry, and probability, and th

Math, Grade 2

In Interactive Notebooks: Math for second grade, students will complete hands-on activities about place value, arrays, addition and subtraction, measurement, time and money, graphing, and more. The Interactive Notebooks series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math or language arts skills and are aligned to current state standards.

Math, Grade 1

Brighter Child(R) Math for Grade 1 helps students master mathematics skills. Practice is included for numbers and counting, addition and subtraction, fractions, telling time, and more. School success starts here! Workbooks in the popular Brighter Child(R) series are packed with plenty of fun activities that teach a variety of essential school skills. Students will find help for math, English and grammar, hand-writing, and other important subject areas. Each book contains full-color practice pages, easy-to-follow instructions, and an answer key.

3rd Grade Math Is Awesome!

MATH NOTEBOOK for Third Graders with 1 - 10 x MULTIPLICATION TABLE Chart on Back Cover Here is a fun blank MATH GRAPH PAPER Notebook for all 3rd Graders. Message on the cover sets a positive tone to help students enjoy learning Math. Multiplication Table on back cover for easy reference when studying. A perfect addition to your back to school supplies. Makes a great gift for students on all occasions. * Grid size: 0.25 inches (4 squares per inch) * Pages: 100 pages / 50 sheets (non-perforated) * Paper: Crisp white paper * Cover: Soft Cover with Premium Glossy Finish * Size : 8.5" x 11" (21.6cm x 28cm) Please visit our SassyStylus Notebooks Amazon store (click Author's name) for more fun journals and notebooks in different sizes.

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Language Arts, Grade 4

Test with success using Spectrum Language Arts for grade 4! The four-part lessons encourage creativity and strengthen writers by focusing on combining sentences, punctuation, and similes and metaphors. The book features easy-to-understand directions and i

Guided Math AMPED

In today's classrooms, the instructional needs and developmental levels of our students are highly varied, and the conventional math whole-group model has its downsides. In contrast to the rigid, one-size-fits-all approach of conventional whole-group instruction, guided math allows us to structure our math block to support student learning in risk-free, small-group instruction. Guided math goes beyond just reorganizing your math block; it also gives you an opportunity to approach math instruction with a renewed sense of perspective and purpose. Drawing on two decades of experience, Reagan Tunstall offers step-by-step best practices to help educators revolutionize their math blocks with a student-centered approach. Whether you're a new teacher who's curious about guided math or a veteran educator looking to hone your methodology, Guided Math AMPED will transform your math block into an exciting and engaging encounter that encourages your students to see themselves as genuine mathematicians. "Most educators have come to realize that the magic happens at the teacher table or during small-group instruction. If that's the case, Guided Math AMPED is the spell book." -JENNIFER SALYARDS, M.Ed., principal, Chamberlin Elementary, Stephenville ISD "Guided Math AMPED provides educators with a practical framework for enhancing math instruction in a way that provides research-based practices, differentiated instruction, and fun, all while strengthening relationships with students and developing math mindsets. No matter your experience or tenure in education, Guided Math AMPED will give you tips and tricks to implement in your classroom." -MATT BERES, district administrator, Wooster, OH "Guided math is one of the best things you can implement in your classroom, and Reagan Tunstall is the best to learn from, thanks to her perfect framework and step-by-step instructions. She has thought through every potential roadblock and offers concise solutions because she's experienced it all in her own classroom." -HALEE SIKORSKI, educator, A Latte Learning "Don't you dare let another teacher borrow this book . . . you may never get it back! From the first page to the end, this book is filled with practical ideas and guidelines guaranteed to take your guided math block to the next level." -LORI MCDONALD, M.Ed., retired educator

Math Interactive Notebook - Grades 1 to 3

Busy teachers will love this 8.5 x 11 blank interactive composition notebook. Regular notebooks used for the cut-and-paste interactive notebook activities are usually smaller than legal size paper and teachers have to guess how much smaller they should print the activity papers. Note anymore. This blank lined journal for Grades 1-3 is bigger than regular notebooks. This is actually a blank book with 3 pages of fill-in the blank Table of Content pages, space to put pages that differentiate left and right pages, plus a set of stars below the page that you can use to grade or just put motivational comments.

Math, Grade 8

Interactive Notebooks: Math for grade 8 is a fun way to teach and reinforce effective note taking for students. Students become a part of the learning process with activities about rational numbers, multi-step equations, functions, the Pythagorean theorem, scatter plots, and more! This book is an essential resource that will guide you through setting up, creating, and maintaining interactive notebooks for skill retention in the classroom. High-interest and hands-on, interactive notebooks effectively engage students in learning new concepts. Students are encouraged to personalize interactive notebooks to fit their specific learning needs by creating fun, colorful pages for each topic. With this note-taking process, students will learn organization, color coding, summarizing, and other important skills while creating personalized portfolios of their individual learning that they can reference throughout the year. Spanning grades kindergarten to grade 8, the Interactive Notebooks series focuses on grade-specific math, language arts, or science skills. Aligned to meet current state standards, every 96-page book in this series offers lesson plans to keep the process focused. Reproducibles are included to create notebook pages on a variety of topics, making this series a fun, one-of-a-kind learning experience.

Language Arts, Grade 5

Weekly Practice: Language Arts for grade 5 provides daily practice for key concepts such as spelling, root words, affixes, figurative language, parts of speech, main idea, and more. Complete with flash cards and activities, this series supports classroom success by offering extra practice at home. Improve students' comprehension skills in the classroom while also providing a way to continue the learning process at home. Weekly Practice: Language Arts for grade 5 allows you to reinforce language arts topics at school and at home by offering 40 weeks of standards-based activities and skill review. The unique layout and engaging exercises keep students interested as they build concept knowledge

and essential skills. Reproducible at-home activities and flash cards are also included to encourage the home-to-school connection that's essential for student success. Weekly Practice is the perfect time-saving resource for creating standards-aligned homework packets and keeping students' skills sharp all year long. The Weekly Practice series for kindergarten to grade 5 provides 40 weeks of comprehensive skill review. Each 192-page supplemental workbook focuses on critical skills and concepts that meet the standards for language arts or math. Designed to help students achieve subject mastery, each book includes four days of practice activities, weekly off-the-page activities, Common Core State Standards alignment matrix, flash cards, and an answer key. Weekly Practice offers an effortless way to integrate language arts or math practice into daily classroom instruction.

Math, Grade 1

In Interactive Notebooks: Math for first grade, students will complete hands-on activities about place value, addition and subtraction, word problems, time, nonstandard measurement, shape attributes, and more. The Interactive Notebooks series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math or language arts skills and are aligned to current state standards.

Math, Grade 5

In Interactive Notebooks: Math for fifth grade, students will complete hands-on activities about expressions, patterns, decimals, fractions, volume, the coordinate plane, and more. The Interactive Notebooks series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math or language arts skills and are aligned to current state standards.

Too Much Glue

This enhanced eBook features read-along narration. Although Matty's art teacher has warned him that too much glue never dries, Matty loves glue. After all, he and his dad make oodles of glue projects at home. One day during art class, Matty finds the fullest bottles of glue, and the fun begins. With a squeeze and a plop, Matty pours a lake of glue before belly-flopping right in the middle and finds himself stuck to the desk. When Matty's dad arrives at the school, instead of being mad, he celebrates his son's creativity and calls him a work of art. With vibrant language and artwork and a wild, silly plot, Too Much Glue is sure to appeal to all children who love to get messy.

Comic Book Math ~ Fun-Schooling Journal

This Fun-Schooling Math and Writing Journal is packed full of fun activities to help children learn! They will practice the skills they need to add, subtract, calculate, use logic, draw, write, and use their imaginations. The characters in the book are fun and will remind your child of playing with Legos, robots, Mine-craft, pets, friends! There are over 100 activities, games, and practice pages in this book to help your child learn. Be sure to spend time teaching your child when he needs help. Some games are designed for TWO people to play together. Almost all the activities are Logic-Based, that means that your child may not need very much help figuring out what to do on each page. The book is best for ages 6 to 11. Many of the games from "The Littlest Math book" are found in this book, but this is a much bigger size. This book has wide margins and extra white space so your child will have lots of room to draw and doodle while figuring out the math mysteries! This book is designed to work well for Visual Thinkers and children with ADHD, Asperger's and Dyslexia. It is important for parents and teachers to understand that creative children need white space so they can work out their problems. This book offers a lot more creative freedom than any other math book on the market. The goal is to inspire your child to find joy in numbers, writing, logic, drawing and creativity. While your child delights in this fun method of learning, he or she will be practicing basic math skills. You may have a child who is older, but never really grasped the meaning behind the math. They might be offended by workbooks that are babyish - but this one is FUN! This book always connects math with meaning so your child can apply mathematics to real life. We want each student to develop strong thinking skills, not just to be able to memorize and repeat facts. We want each student to love learning and experience the joy of curiosity, discovery and creativity as part of their educational journey.

Daily Math Practice, Grade 3

Using standardized testing formats, math skills are kept sharp with focused practice in computation, word problems, graphing, measurement and numbers. Includes scope and sequence charts and answer keys.

Math, Grade 2

In Interactive Notebooks: Math for second grade, students will complete hands-on activities about place value, arrays, addition and subtraction, measurement, time and money, graphing, and more. The Interactive Notebooks series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math or language arts skills and are aligned to current state standards.

Math, Grade 4

In Interactive Notebooks: Math for fourth grade, students will complete hands-on activities about place value, multiplication and division, fractions, measurement, angles, geometry, and more. The Interactive Notebooks series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math or language arts skills and are aligned to current state standards.

Math, Grade 1

In Interactive Notebooks: Math for first grade, students will complete hands-on activities about place value, addition and subtraction, word problems, time, nonstandard measurement, shape attributes, and more. The Interactive Notebooks series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math or language arts skills and are aligned to current state standards.

Math, Grade 8

Interactive Notebooks: Math for grade 8 is a fun way to teach and reinforce effective note taking for students. Students become a part of the learning process with activities about rational numbers, multistep

equations, functions, the Pythagorean theorem, scatter plots, and more! --This book is an essential resource that will guide you through setting up, creating, and maintaining interactive notebooks for skill retention in the classroom. High-interest and hands-on, interactive notebooks effectively engage students in learning new concepts. Students are encouraged to personalize interactive notebooks to fit their specific learning needs by creating fun, colorful pages for each topic. With this note-taking process, students will learn organization, color coding, summarizing, and other important skills while creating personalized portfolios of their individual learning that they can reference throughout the year. --Spanning grades kindergarten to grade 8, the Interactive Notebooks series focuses on grade-specific math, language arts, or science skills. Aligned to meet current state standards, every 96-page book in this series offers lesson plans to keep the process focused. Reproducibles are included to create notebook pages on a variety of topics, making this series a fun, one-of-a-kind learning experience.

Handbook of Learning Disabilities, Second Edition

"This comprehensive handbook reviews the major theoretical, methodological, and instructional advances that have occurred in the field of learning disabilities. With contributions from leading researchers, the volume synthesizes a vast body of knowledge on the nature of learning disabilities, their relationship to basic psychological and brain processes, and how students with these difficulties can best be identified and treated. Findings are reviewed on ways to support student performance in specific skill areas/m-/including language arts, math, science, and social studies/m-/as well as general principles of effective instruction that cut across academic domains. Authoritative and up to date, the book also examines the concepts and methods that guide learning disability research and identifies promising directions for future investigation"--

Our Tree Named Steve

Dear Kids, A long time ago, when you were little, Mom and I took you to where we wanted to build a house. . . . I remember there was one tree, however, that the three of you couldn't stop staring at. . . . After the family spares him from the builders, Steve the tree quickly works his way into their lives. He holds their underwear when the dryer breaks down, he's there when Adam and Lindsay get their first crushes, and he's the centerpiece at their outdoor family parties. With a surprising lack of anthropomorphizing, this is a uniquely poignant celebration of fatherhood, families, love, and change.

Everyday Mathematics 4, Grade 3, Student Math Journal 1

Supports daily classroom instruction and gives students a long-term record of their mathematical progress and development. Two volumes; Grade 1-6; consumable

Math, Grade 6

Skill Builders are great tools for keeping children current during the school year or preparing them for the next grade level. A variety of fun and challenging activities provides students with practice and helps introduce basic skills to new learners. This full-color workbook contains appropriate passages and exercises based on national standards for sixth grade to help ensure that children master necessary math skills before progressing. Skill Builders combines entertaining and interactive activities with eye-catching graphics to make learning and reviewing fun and effective. The compact 6" x 9" size makes this book perfect for school, at home, or on the go. It features 80 perforated, reproducible pages and an answer key.

Everyday Mathematics 4, Grade 3, Student Math Journal 2

Supports daily classroom instruction and gives students a long-term record of their mathematical progress and development. Two volumes; Grade 1-6; consumable

Transforming the Workforce for Children Birth Through Age 8

Children are already learning at birth, and they develop and learn at a rapid pace in their early years. This provides a critical foundation for lifelong progress, and the adults who provide for the care and the education of young children bear a great responsibility for their health, development, and learning. Despite the fact that they share the same objective - to nurture young children and secure their future success - the various practitioners who contribute to the care and the education of children from birth through age 8 are not acknowledged as a workforce unified by the common knowledge and

competencies needed to do their jobs well. *Transforming the Workforce for Children Birth Through Age 8* explores the science of child development, particularly looking at implications for the professionals who work with children. This report examines the current capacities and practices of the workforce, the settings in which they work, the policies and infrastructure that set qualifications and provide professional learning, and the government agencies and other funders who support and oversee these systems. This book then makes recommendations to improve the quality of professional practice and the practice environment for care and education professionals. These detailed recommendations create a blueprint for action that builds on a unifying foundation of child development and early learning, shared knowledge and competencies for care and education professionals, and principles for effective professional learning. Young children thrive and learn best when they have secure, positive relationships with adults who are knowledgeable about how to support their development and learning and are responsive to their individual progress. *Transforming the Workforce for Children Birth Through Age 8* offers guidance on system changes to improve the quality of professional practice, specific actions to improve professional learning systems and workforce development, and research to continue to build the knowledge base in ways that will directly advance and inform future actions. The recommendations of this book provide an opportunity to improve the quality of the care and the education that children receive, and ultimately improve outcomes for children.

Handbook of Special Education

Special education is now an established part of public education in the United States—by law and by custom. However, it is still widely misunderstood and continues to be dogged by controversies related to such things as categorization, grouping, assessment, placement, funding, instruction, and a variety of legal issues. The purpose of this 13-part, 57-chapter handbook is to help profile and bring greater clarity to this sprawling and growing field. To ensure consistency across the volume, chapter authors review and integrate existing research, identify strengths and weaknesses, note gaps in the literature, and discuss implications for practice and future research. Key features include: **Comprehensive Coverage**—Fifty-seven chapters cover all aspects of special education in the United States including cultural and international comparisons. **Issues & Trends**—In addition to synthesizing empirical findings and providing a critical analysis of the status and direction of current research, chapter authors discuss issues related to practice and reflect on trends in thinking. **Categorical Chapters**—In order to provide a comprehensive and comparative treatment of the twelve categorical chapters in section IV, chapter authors were asked to follow a consistent outline: Definition, Causal Factors, Identification, Behavioral Characteristics, Assessment, Educational Programming, and Trends and Issues. **Expertise**—Edited by two of the most accomplished scholars in special education, chapter authors include a carefully chosen mixture of established and rising young stars in the field. This book is an appropriate reference volume for anyone (researchers, scholars, graduate students, practitioners, policy makers, and parents) interested in the state of special education today: its research base, current issues and practices, and future trends. It is also appropriate as a textbook for graduate level courses in special education.

Global Perspectives on Gameful and Playful Teaching and Learning

In the fast-changing field of education, the incorporation of game-based learning has been increasing in order to promote more successful learning instruction. Improving the interaction between learning outcomes and motivation in games (both digital and analog) and promoting best practices for the integration of games in instructional settings are imperative for supporting student academic achievement. *Global Perspectives on Gameful and Playful Teaching and Learning* is a collection of innovative research on the methods and applications that explore the cognitive and psychological aspects underpinning successful educational video games. While highlighting topics including nontraditional exercise, mobile computing, and interactive technologies, this book is ideally designed for teachers, curriculum developers, instructional designers, course designers, IT consultants, educational software developers, principals, school administrators, academicians, researchers, and students seeking current research on the design and integration of game-based learning environments.

3rd Grade Math Notebook

Math practice and writing journal and notebook for kids, girls, and boys. Practice trigonometry, geometry, calculus, and algebra in this high quality writing journals. Maintain your to-do list and add important notes and tips for math in this journal. 6x9 size is the most suitable journal book size. Practice your math skills and share everyday progress with parents, friends, and teachers. Glossy finish with high

quality white paper makes it a perfect choice for you to grab one. 6x9 most comfortable size Glossy finish High quality white paper 120 pages

Mobile Learning and Mathematics

Mobile Learning and Mathematics provides an overview of current research on how mobile devices are supporting mathematics educators in classrooms across the globe. Through nine case studies, chapter authors investigate the use of mobile technologies over a range of grade levels and mathematical topics, while connecting chapters provide a strong foundational background in mobile learning theories, instructional design, and learner support. For current educators, Mobile Learning and Mathematics provides concrete ideas and strategies for integrating mobile learning into their mathematics instruction—for example, by sharing resources that will help implement Common Core State Standards, or by streamlining the process of selecting from the competing and often confusing technology options currently available. A cutting edge research volume, this collection also provides a springboard for educational researchers to conduct further study.

Learning and Teaching Early Math

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.

Teacher as Researcher: Action Research by Elementary Teachers

MATH NOTEBOOK for Fourth Graders with 1 - 10x MULTIPLICATION TABLE Chart on Back Cover Here is a fun blank Unicorn MATH GRAPH PAPER Notebook for all 4th Graders. Message on the cover sets a positive tone to help students enjoy learning Math. Multiplication Table on back cover for easy reference when studying. A perfect addition to your Unicorn themed back to school supplies. Makes a great gift for students on all occasions. Grid size: 0.25 inches (4 squares per inch) Pages: 100 pages / 50 sheets (non-perforated) Paper: Crisp white paper Cover: Soft Cover with Premium Glossy Finish Size : 8.5" x 11" (21.6cm x 28cm) Please visit our SassyStylus Notebooks Amazon store (click Author's name) for more fun journals and notebooks.

4th Grade Math Is Awesome!

This book brings together education research and practice carried out by An-Najah National University, a lead Higher Institution in Palestine that managed to move from a face-to-face setting to a fully online learning and teaching environment during the initial COVID-19 outbreak, within a month, seamlessly, which makes a success cases study of virtualization. This book concentrates on approaches to ensure the continuous improvement and quality of higher education provision across the country, with particular focus on: a) learning and teaching methodologies in online settings; b) use of open education as a key resource; and c) development of academic capability building, along with academic and knowledge exchange with other higher education partners. Innovative ideas, best practices, and comparative case studies are presented, discussed, and compared with international ones to make specific recommendations for a successful and sustainable implementation.

Radical Solutions in Palestinian Higher Education

The Journal of International Students (JIS), an academic, interdisciplinary, and peer-reviewed publication (Print ISSN 2162-3104 & Online ISSN 2166-3750), publishes narrative, theoretical, and empirically-based research articles, student and faculty reflections, study abroad experiences, and book

reviews relevant to international students and their cross-cultural experiences and understanding in international education.

Journal of International Students, 2013 Vol. 3(1)

Into Math