

# Mathematical Reasoning

for Elementary Teachers

SEVENTH EDITION

Calvin T. Long • Duane W. DeTemple • Richard S. Millman

# **Mathematical Reasoning For Elementary School Teachers**

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# **Mathematical Reasoning For Elementary School Teachers:**

Mathematical Reasoning for Elementary Teachers Calvin T. Long, Duane W. DeTemple, 2000 Traditional skill and drill approach with activities for each chapter opener Mathematical Reasoning for Elementary Teachers, Books a la **Carte Edition** Calvin Long, Duane DeTemple, R. Millman, 2014-01-10 NOTE This edition features the same content as the traditional text in a convenient three hole punched loose leaf version Books a la Carte also offer a great value this format costs significantly less than a new textbook Before purchasing check with your instructor or review your course syllabus to ensure that you select the correct ISBN For Books a la Carte editions that include MyLab TM or Mastering TM several versions may exist for each title including customized versions for individual schools and registrations are not transferable In addition you may need a Course ID provided by your instructor to register for and use MyLab or Mastering platforms For courses in Mathematics for Teachers or Mathematics for Future Elementary Teachers Fosters reasoning skills deep conceptual understanding and a positive attitude to aspiring elementary or middle school teachers Mathematical Reasoning for Elementary Teachers presents the mathematical content needed for teaching within the context of the elementary classroom The authors endeavor to answer the frequently asked question Why are we learning this by going beyond skill explanations to show how these concepts are implemented in the future classroom and what types of guestions children may ask The Common Core State Standards for Mathematics are included This Media Update for the 7th Edition features Education Insights video program adapted from teacher education videos produced with assessment questions worksheets and an implementation guide Common Core in Action videos with assessment questions Common Core Assessment Analysis questions GeoGebra animations with assessment questions Assessment questions for lecture videos MindSet material Personalize learning with MyLab Math By combining trusted author content with digital tools and a flexible platform MyLab Math personalizes the learning experience and improves results for each student Note You are purchasing a standalone product MyLab Math does not come packaged with this content Students if interested in purchasing this title with MyLab Math ask your instructor to confirm the correct package ISBN and Course ID Instructors contact your Pearson representative for more information If you would like to purchase both the physical text and MyLab Math search for 0135167469 97801351674 Mathematical Reasoning for Elementary Teachers Plus MyLab Math Media Update Access Card Package 7 e NOT Books a la Carte Edition Package consists of 013475882X 9780134758824 Mathematical Reasoning for Elementary Teachers Media Update 013476675X 9780134766751 MyLab Math with Pearson eText Access Card for Mathematical Reasoning for Elementary Teachers Media Update Mathematical Reasoning for Elementary Teachers, Global Edition Calvin T. Long, Duane W. DeTemple, Richard S. Millman, 2015-03-05 Mathematical Reasoning for Elementary Teachers presents the mathematical content needed for teaching within the context of the elementary classroom giving future teachers the motivation they need while also showing them the bigger picture of when they will use and teach the concepts The

program also endeavours to answer the frequently asked Why are we learning this by going beyond skill explanations and showing the ways that these concepts are implemented in the future classroom and what types of questions children may ask Now updated to include the Common Core State Standards for Mathematics the text imparts mathematical reasoning skills a deep conceptual understanding and a positive attitude to those who aspire to be elementary or middle school teachers The full text downloaded to your computer With eBooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf available as a free download available online and also via the iPad and Android apps Upon purchase you ll gain instant access to this eBook Time limit The eBooks products do not have an expiry date You will continue to access your digital ebook products whilst you have your Bookshelf installed Mathematical Reasoning for Elementary School Teachers Calvin T. Long, Duane W. Detemple, Richard S. Millman, 2011-04-20 ALERT Before you purchase check with your instructor or review your course syllabus to ensure that you select the correct ISBN Several versions of Pearson's MyLab check with the seller before completing your purchase Used or rental books If you rent or purchase a used book with an access code the access code may have been redeemed previously and you may have to purchase a new access code Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code Check with the seller prior to purchase This package consists of the textbook plus an access kit for MyMathLab MyStatLab Mathematical Reasoning for Elementary Teachers presents the mathematical knowledge needed for teaching with an emphasis on why future teachers are learning the content as well as when and how they will use it in the classroom The Sixth Edition has been streamlined throughout to make it easier to focus on the important concepts The authors continue to make the course relevant for future teachers by adding new features such as questions connected to School Book Pages enhancing hallmark features such as Responding to Students exercises and making the text a better study tool through the redesigned Chapter Summaries For this edition MyMathLab has been expanded to include new exercises the integration of IMAP videos and additional resources to make it easier to assign homework and provide resources to students To see available supplements that will enliven your course with activities classroom videos and professional development for future teachers visit www pearsonhighered com teachingmath MyMathLab provides a wide range of homework tutorial and **Mathematical Reasoning for Elementary Teachers** assessment tools that make it easy to manage your course online Calvin Thomas Long, 2003 Mathematical Reasoning for Elementary Teachers Calvin T. Long, Duane W. DeTemple, Richard S. Millman, 2012 Mathematical Reasoning for Elementary Teachers presents the mathematical knowledge needed for teaching with an emphasis on why future teachers are learning the content as well as when and how they will use it in the classroom The Sixth Edition has been streamlined to make it easier to focus on the most important concepts The authors continue to make the course relevant for future teachers including the new features like Examining School Book Pages as

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Mathematical Activities for Mathematical Reasoning for Elementary School Teachers Dan Dolan, Jim

Williamson, Mari Muri, Duane W. DeTemple, Calvin T. Long, Richard S. Millman, 2010-12-30 This resource provides hands on manipulative based activities keyed to the text that involve future elementary school teachers discovering concepts solving problems and exploring mathematical ideas These activities can be adapted for use with elementary students at a later time New for this edition it is now easier to use the print manipulatives that are included with the manual The manipulatives in the back of the Activities Manual are now perforated and a pocket in the back cover allows for easy storage of the pieces

Mathematical Reasoning for Elementary Teachers - Media Update Calvin Long, Duane DeTemple, Richard Millman, 2018-01-11 For courses in Mathematics for Teachers or Mathematics for Future Elementary Teachers Fosters reasoning skills deep conceptual understanding and a positive attitude to aspiring elementary or middle school teachers Mathematical Reasoning for Elementary Teachers presents the mathematical content needed for teaching within the context of the elementary classroom The authors endeavor to answer the frequently asked question Why are we learning this by going beyond skill explanations to show how these concepts are implemented in the future classroom and what types of questions children may ask The Common Core State Standards for Mathematics are included This Media Update for the 7th Edition features Education Insights video program adapted from teacher education videos produced with assessment questions worksheets and an implementation guide Common Core in Action videos with assessment guestions Common Core Assessment Analysis questions GeoGebra animations with assessment questions Assessment questions for lecture videos MindSet material Personalize learning with MyLab Math By combining trusted author content with digital tools and a flexible platform MyLab Math personalizes the learning experience and improves results for each student Note You are purchasing a standalone product MyLab Math does not come packaged with this content Students if interested in purchasing this title with MyLab Math ask your instructor to confirm the correct package ISBN and Course ID Instructors contact your Pearson representative for more information If you would like to purchase both the physical text and MyLab Math search for 0135167469 97801351674 Mathematical Reasoning for Elementary Teachers Plus MyLab Math Media Update Access Card Package 7 e Package consists of 013475882X 9780134758824 Mathematical Reasoning for Elementary Teachers Media Update 013476675X 9780134766751 MyLab Math with Pearson eText Access Card for Mathematical Reasoning for Elementary Teachers Media Update Mathematical Reasoning for Elementary Teachers, Loose-Leaf Version Plus Mylab Math Media Update -- Access Card Package Calvin T. Long, Duane W. DeTemple, Richard S. Millman, 2018-02-27 NOTE This edition features the same content as the traditional text in a convenient three hole punched loose leaf version Loose leaf versions also offer a great value this format costs significantly less than a new textbook Before purchasing check with your

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