



**Connected Mathematics® 4**

# Connected Mathematics

**Glenda Lappan, Elizabeth Difanis  
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University, National Science  
Foundation (U.S.), Pearson Education,  
Inc, Connected Mathematics (Project)**

## **Connected Mathematics:**

**Connected Mathematics Project. What Works Clearinghouse Intervention Report** ,2007 The Connected Mathematics Project CMP is a problem centered mathematics curriculum designed for all students in grades 6 8 Each grade level of the curriculum is a full year program and covers numbers algebra geometry measurement probability and statistics The program seeks to make connections within mathematics between mathematics and other subject areas and to the real world The curriculum is divided into a sequenced set of units each organized around different mathematical topics The four to seven lessons in a unit each contain one to five problems that the teacher and students explore in class Additional problem sets called Applications Connections and Extensions in each lesson help students practice apply connect and extend their understanding and skills Each lesson culminates in a Mathematical Reflections activity According to the developers the CMP addresses National Council of Teachers of Mathematics standards Three studies of the CMP met the What Works Clearinghouse WWC evidence standards with reservations The three studies included over 26 000 students from grades 6 8 in about 100 schools located in northeastern south central midwestern and western states The CMP curriculum was found to have mixed effects on math achievement Contains 8 tables and 9 footnotes This publication was produced by the What Works Clearinghouse The following studies are reviewed in this intervention report 1 Ridgway J E Zawojewski J S Hoover M N 2 Riordan J E and 3 Schneider C L 2000 Connected Mathematics and the Texas Assessment of Academic Skills Dissertation Abstracts International 62 02 503A UMI No 3004373 *Exemplary Promising Mathematics Programs* ,1999 **The Federal Role in K-12 Mathematics Reform** United States. Congress. House. Committee on Education and the Workforce. Subcommittee on Early Childhood, Youth, and Families,2000 Connected Mathematics Project (CMP). What Works Clearinghouse Intervention Report. Updated Mathematica Policy Research, Inc,2017 Connected Mathematics Project CMP is a math curriculum for students in grades 6 8 It uses interactive problems and everyday situations to explore mathematical ideas with a goal of fostering a problem centered inquiry based learning environment At each grade level the curriculum covers numbers algebra geometry measurement probability and statistics The What Works Clearinghouse WWC identified two studies of CMP that both fall within the scope of the Primary Mathematics topic area and meet WWC group design standards No studies meet WWC group design standards without reservations the two studies meet WWC group design standards with reservations Together these studies included 3 062 students in grades 6 8 in at least 23 schools in 10 locations The WWC considers the extent of evidence for CMP on the mathematics achievement of students in primary mathematics courses to be medium to large for the mathematics achievement domain the only domain examined for studies reviewed under the Primary Mathematics topic area CMP was found to have no discernible effects on mathematics achievement for students in primary mathematics courses Appended to this report are the following 1 Research details for Cai et al 2011 see EJ938481 2 Outcome measures for the mathematics achievement domain 3 Findings included in the rating

for the mathematics achievement domain and 4 Description of supplemental findings for the mathematics achievement domain End notes Recommended Citation WWC Rating Criteria and a Glossary of terms are also provided *Good Questions for Math Teaching* Lainie Schuster, Nancy Canavan Anderson, 2005 Good Questions or open ended questions promote students mathematical thinking understanding and proficiency By asking careful purposeful questions teachers create dynamic learning environments help students make sense of math and unravel misconceptions This valuable book includes a wide variety of good questions for classroom use and offers teachers tips on how to create open ended questions of their own

**Connected Mathematics** Glenda Lappan, Pearson/Prentice Hall, 2004 Contains a complete sixth grade mathematics curriculum with connections to other subject areas

**Connected Mathematics 3** Glenda Lappan, Elizabeth Difanis Phillips, James Taylor Fey, Susan N. Friel, Michigan State University, National Science Foundation (U.S.), Pearson Education, Inc, Connected Mathematics (Project), 2014

**Connected Mathematics** Glenda Lappan, Prentice Hall Direct Education Staff, Michigan State University, Prentice-Hall, Inc, 2003-03-01 Contains a complete sixth grade mathematics curriculum with connections to other subject areas

*Connected Mathematics Project (CMP). What Works Clearinghouse Intervention Report* What Works Clearinghouse (ED), 2010 The Connected Mathematics Project CMP is a mathematics curriculum designed for students in grades 6-8 Each grade level of the curriculum is a full year program and covers numbers algebra geometry measurement probability and statistics The curriculum uses an investigative approach and students utilize interactive problems and everyday situations to learn math concepts The What Works Clearinghouse WWC reviewed 79 studies of CMP No studies of CMP meet WWC evidence standards and one study meets WWC evidence standards with reservations The one study included more than 12 000 students from grades 6-8 in Texas Based on this study the WWC considers the extent of evidence for CMP to be small for math achievement CMP was found to have no discernible effects on math achievement Appended to this report are 1 Study characteristics Schneider 2000 quasi experimental design 2 Outcome measure for the math achievement domain 3 Summary of study findings included in the rating for the math achievement domain 4 Summary of cohort findings for the math achievement domain 5 CMP rating for the math achievement domain and 6 Extent of evidence by domain Contains 9 notes The following study is reviewed in this intervention report Schneider C L 2000 Connected Mathematics and the Texas Assessment of Academic Skills Doctoral dissertation University of Texas at Austin 2000 Dissertation Abstracts International 62 02 503A UMI No 3004373 For previous WWC intervention reports on the Connected Mathematics Project see ED499297 2007 and ED485389 2004

**Connected Mathematics** Prentice-Hall Staff, 2003-03 Contains a complete sixth grade mathematics curriculum with connections to other subject areas

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Mathematical Reflections a Unit Project Looking Back and Looking Ahead and a Glossary of Terms in English and Spanish Available in English and Spanish Connected Mathematics Glenda Lappan, Michigan State University, Prentice-Hall, Inc, 2002 Contains a complete middle school mathematics curriculum with connections to other subject areas *Connected Mathematics 2*, 2006 Student Attainment in Connected Mathematics Curriculum [and] Effects of the Connected Mathematics Project on Student Achievement. What Works Clearinghouse Detailed Study Report What Works Clearinghouse (ED), Washington, DC., 2004 In this study Ridgway et al found mixed results depending on the assessment test used With the Balanced Assessment BA test positive significant differences were found between the Connected Mathematics Project CMP students and non CMP students in grades 6 7 and 8 The results for the Iowa Test of Basic Skills ITBS were less favorable in the CMP group with results ranging from negative significance in 6th grade to nonsignificance in the 7th and 8th grades Since the analysis was done at the student level while the level of intervention assignment was done at the classroom or school level caution should be used in interpreting the results **Connected Mathematics : Data about Us, Statistics , Connected Mathematics 2** Glenda Lappan, Connected Mathematics (Project), Michigan State University, Pearson/Prentice Hall, 2007 **The quarterly journal of pure and applied mathematics**, 1895 **Connected Mathematics 2: Thinking with Mathematical Models: Linear and Inverse Variation** Glenda Lappan, James T. Fey, William M. Fitzgerald, Susan N. Friel, Elizabeth Difanis Phillips, 2007-12-01 Building on the solid foundation established in Connected Mathematics over 15 000 students and 300 teachers contributed to the revision Students will learn mathematics through appealing and engaging problems The three step Launch Explore Summarize approach helps students develop mathematical thinking and reasoning while practicing and maintaining skills Users have long praised its appealing and engaging problems and the effective three step Launch Explore and Summarize approach to learning They ve experienced first hand how the investigations and excercises help students develop mathematical thinking and reasoning while practicing and maintaining skills And this research based curriculum for Grades 6 8 has been funded by the National Science Foundation once again resulting in Connected Mathematics 2 Publisher Connected Mathematics 3 Glenda Lappan, Elizabeth Difanis Phillips, James Taylor Fey, Susan N. Friel, 2014

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