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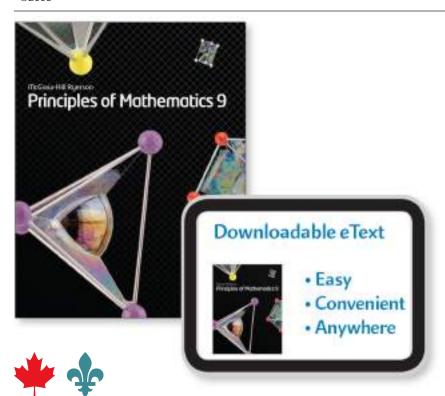
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Authors: Chris Dearling, Jacob Speijer, Wayne Erdman, Fred Ferneyhough, Brian McCudden, Fran McLaren, Roland W. Meisel
 Consultants: Chris Dearling, Brian McCudden, Roland W. Meisel
 Barbara Canton
 Advisors: Jeff Irvine
 Jeff Irvine</





A resource specifically written for Principles of Mathematics 9 (MPM1D).

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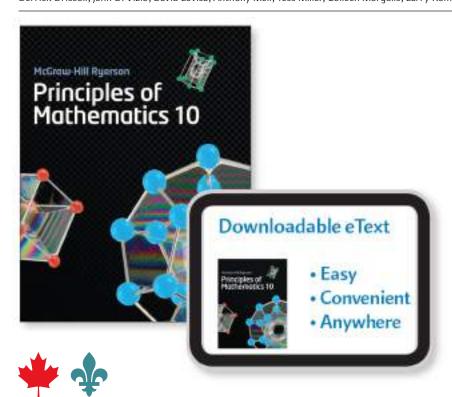
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Principles of Mathematics 10

- · Authors: Barbara Canton, Chris Dearling, Wayne Erdman, Brian McCudden, Fran McLaren, Roland W. Meisel, Jacob Speijer
- Consultants: Barbara Canton, Chris Dearling, John Ferguson, Fred Ferneyhough, Jeff Irvine, Brian McCudden, Roland W. Meisel Advisors: Becky Bagley, Derrick Driscoll, John Di Vizio, David Lovisa, Anthony Meli, Tess Miller, Colleen Morgulis, Larry Romano, Carol Shiffman, Tony Stancati © 2007





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A resource written specifically for the Principles of Mathematics 10 (MPM2D) course. *Principles of Mathematics 10* will help students learn the mathematics skills and concepts they need to succeed in school and beyond.

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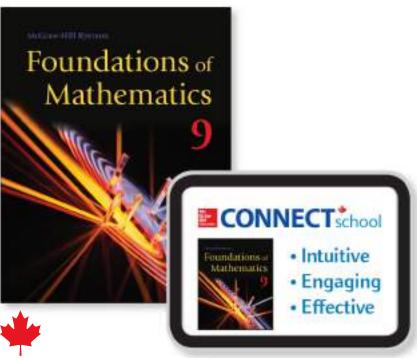
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Foundations of Mathematics 9

Authors: Barbara Canton, Wayne Erdman, Steve Etienne, Jacob Speijer • Consultants: John Ferguson, Antonietta Lenjosek, Roland W. Meisel, Larry Romano, Laura Tonin • Advisors: Kirsten Boucher, Emidio DiAntonio, Derrick Driscoll, Lori Najera • ©2013



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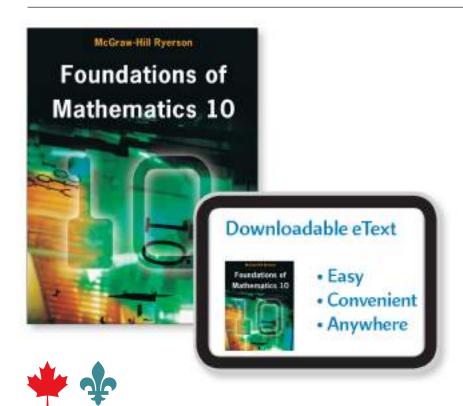
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· Authors: Barbara Canton, Steve Etienne, Honi Huyck, John Santarelli, Ken Stewart · Consultants: Derrick Driscoll, Lynda Ferneyhough, Jacqueline Hill, Nina Purba Jaiswal • Advisors: Janet Moir, Colleen Morgulis, Larry Romano, Cheryl Warrington • © 2007





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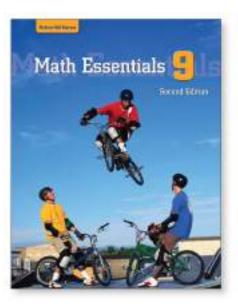
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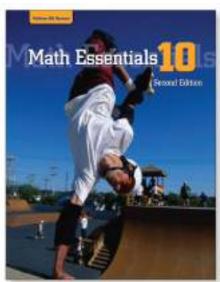
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Math Essentials 9 and 10 2nd Edition

• Authors: Steve Etienne, Jodi Clarke, Alexis Galvao, Liisa Suurtamm, Cheryl Warrington, Ken Stewart • Advisors: Ian Charleton, Lori Malachowski, Susan Holt, Janet VanKoughnett, Nobuko Khan, Maria Stewart, Steve Bibla • © 2011









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An updated and revised edition developed by Ontario Educators specifically for the Ontario Locally Developed Compulsory Course (LDCC) for Mathematics 9 and 10.

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- Updated HST references, images, and questions
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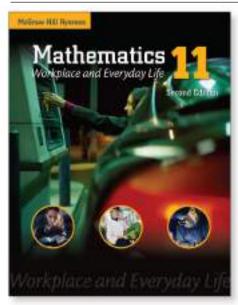
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• Author: Steve Etienne • Consultants: Steve Bibla, Liisa Suurtamm • Advisors: Ian Charlton, John Gardiner, Chris Wadley, Peter Wright, William Power • © 2011







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An updated and revised edition developed for the Workplace Mathematics for Everyday Life (MEL3E) course. Important mathematical concepts and skills are developed in relevant contexts in ways that make sense to students.

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- Updated HST references
- Consistent four or six-page lesson design to meet the needs of all students
- Balance of open-ended and directed activities allow for multiple entry points

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- Includes strategies for differentiating to different learning styles when teaching to multiple needs, modifying lessons to meet individual needs
- Every student resource page provided in electronic PDF file on CD-ROM for use on whiteboards and projectors

Foundations for College Mathematics 11

· Authors: Wayne Erdman, Steve Etienne, John Ferguson, Roland W. Meisel, David Petro, John Santarelli, Ken Stewart, Lynda Ferneyhough, Kirsten Boucher • Consultants: Steve Bibla, Jacqueline Hill, David Lovisa, Barb Vukets • Advisors: Derrick Driscoll, Carol Miron, Colleen Morgulis, Terry Paradellis, Larry Romano, Carol Shiffman, Sunil Singh, Susan Siskand • © 2007





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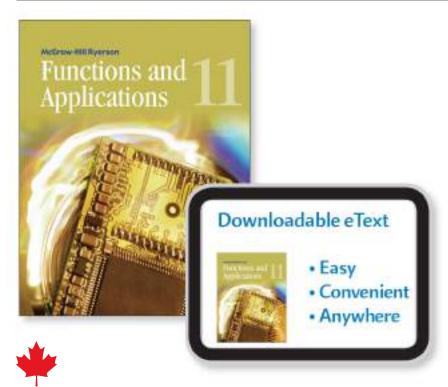
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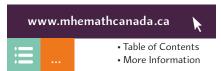
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Functions and Applications 11

• Authors: Derrick Driscoll, Wayne Erdman, Steve Etienne, John Ferguson, Lynda M. Ferneyhough, David Lovisa, Roland W. Meisel, Jay Speijer, Susan Siskind, Cheryl Warrington • Consultants: Kirsten Boucher, Fred Ferneyhough, Nina Jaiswal, Larry Romano • Advisors: Rob Gleeson, Jeff Irvine, Antonietta Lenjosek, Anthony Meli, Angelo Mihalis, Colleen Morgulis, Andrzej Pienkowski, John Santarelli • © 2008





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 Includes teaching suggestions, technology support, and assessment and evaluation strategies

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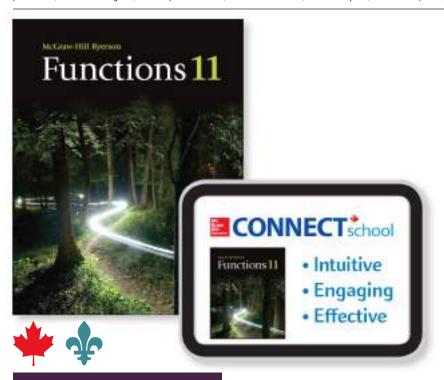
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Functions 11

Authors: Roland W. Meisel, David Petro, Jacob Speijer, Ken Stewart, Barb Vukets, Bryce Bates, Kirsten Boucher, Mary Card, Wayne Erdman,
 Rob Gleeson • Consultants: Dan Ciarmoli, Antonietta Lenjosek, Carol Miron, Larry Romano, Susan Siskind • Advisors: Chris Dearling, Karen Frazer,
 Jeff Irvine, Colleen Morqulis, Andrzej Pienkowski, Antonio Stancati, Patricia Byers, Dr Steven J. Desjardins • © 2009



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A resource written specifically for the University Functions (MCR3U) course.

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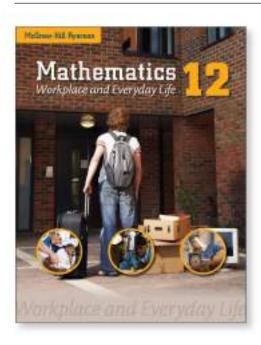
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Mathematics 12: Workplace & Everyday Life

• Author: Steve Etienne • Consultants: Ian Charlton, Jodi Clarke, Margaret Nesbitt • Advisors: Doris Galea, John Gardiner, Chris Wadley, Peter Wright • © 2010





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A resource written specifically for the Workplace Mathematics for Everyday Life (MEL4E) course. Important mathematical concepts and skills are developed in relevant contexts by students in ways that make sense to them.

→ STUDENT EDITION

- Supports classroom management challenges through the use of multiple short lesson parts and varied lessons to support teacher directed/group hands-on work
- Balance of open-ended and direct activities allow for multiple entry points

→ TEACHER'S RESOURCE (PRINT, CD-ROM)

• Includes strategies for accommodating different learning styles and modifying lessons to meet individual needs

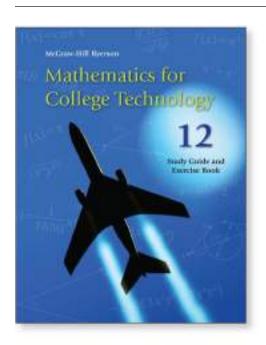
Student Edition (Print) 9780070908949

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Mathematics for College Technology 12

• Author: Mary Card • Advisors: Dr. Patricia Byers, Emidio DiAntonio, John Ferguson • © 2010







A resource written specifically for the College, Mathematics for College Technology 12 (MCT4C) course. This resource enables students to extend their knowledge of functions.

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• Provides hundreds of questions in a searchable database

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Foundations for College Mathematics 12

• Authors: Kirsten Boucher, Wayne Erdman, Steve Etienne, Roland W. Meisel, Jacob Speijer • Consultants: Chris Dearling, John Ferguson, Jeff Irvine, Antonietta Lenjosek, Roland W. Meisel • Advisors: Janine LeBlanc, David Lovisa, Larry Romano, Paula Thiessen • © 2009







Mathematics (MAP4C) course.

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- Extends students understanding of solving problems involving measurement, geometry and trigonometry, solving exponential equations, modeling graphically and algebraically, and personal financial needs so students can apply to everyday life
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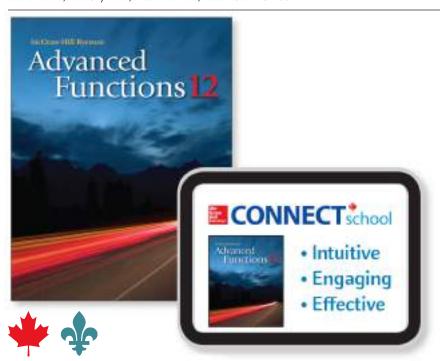
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Advanced Functions 12

· Authors: Kirsten Boucher, Dan Ciarmoli, Wayne Erdman, Patrick Grew, Jeff Irvine, Atul Kotecha, Antonietta Lenjosek, Roland W. Meisel, Jacob Speijer · Consultants: Dan Ciarmoli, Jacqueline Hill, Larry Romano, Susan Siskind • Advisors: Kirsten Boucher, Karen Frazer, Janine LeBlanc, John Santarelli, Ken Stewart, Anthony Silva, Paula Thiessen, Laura Tonin • © 2008



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• A consumable workbook that extends practice and exercises to build skills needed for university bound students

→ CONNECTSCHOOL FOR STUDENTS

• Complete interactive student resource with personalization tools and integrated learning assets including videos, interactive lessons and activities, self-study quizzes and study plans

→ CONNECTSCHOOL FOR TEACHERS

• Fully Integrated powerful Teaching and Learning Program with all your teaching materials in one location. Includes complete interactive student resource, teacher resource, a wealth of media assets, PowerPoints, interactive lessons and activities, quiz builder and the ability to customize your course content.

→ TEACHER'S RESOURCE (PRINT, CD-ROM)

• Includes teaching suggestions, technology support, and assessment and evaluation strategies for each chapter

→ COMPUTERIZED ASSESSMENT BANK (EXAMVIEW®)

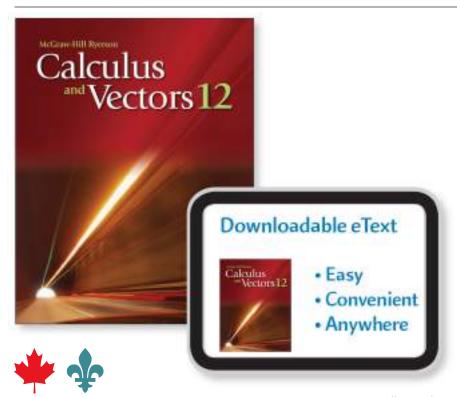
→ SOLUTIONS CD-ROM

• Detailed, fully-worked solutions for all student edition exercises For CONNECTschool technology support, visit www.connectschool.ca/support.

TO ORDER Customer Service: 1-800-565-5758 canada.cs.queries@mheducation.com www.mheducation.ca/school

Calculus and Vectors 12

- Authors: Bryce Bates, Kristen Boucher, Wayne Erdman, John Ferguson, Rob Gleeson, Kee Ip, Antonietta Lenjosek, Darren Luoma, Roland W. Meisel, Jacob Speijer, David Petro Consultants: Barbara Canton, Lynda Ferneyhough, Brian McCudden, Roland W. Meisel, Larry Romano
- Advisors: Rob Gleeson, Janine LeBlanc, Carol Miron, Tony Stancati, Maria Stewart, Laura Tonin, Chris Wadley © 2008





A resource written specifically for the University, Calculus and Vectors (MCV4U) course. This course is designed to equip students with the knowledge and skills they need to meet the entrance requirements for university programs.

→ STUDENT EDITION

 Builds on the students' previous experience with functions and their developing understanding of rates of change

→ STUDY AND UNIVERSITY PREP GUIDE (PRINT)

 Consumable workbook that extend practice and exercises, and build skills needed for university bound students

→ TEACHER'S RESOURCE (PRINT, CD-ROM)

• Includes teaching suggestions technology support, and assessment and evaluation strategies for each chapter

→ COMPUTERIZED ASSESSMENT BANK (EXAMVIEW)

• Provides hundreds of questions in a searchable database

→ SOLUTIONS (CD-ROM)

• Detailed, fully-worked solutions for all student text exercises

Student Edition (Print)		
9780070126596	\$100.00	
Downloadable eText (per student,	, per course)*	
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Solutions CD-ROM		
9780070724198	\$324.34	
Computerized Assessment Bank (CD-ROM)		
9780070714694	\$324.34	
Resource Packages		
Study Guide and University Handl	book	
(Package of 5)		
9780070724600	\$61.65	

To order French editions, see page 40.

*Purchase online only.

For order information and technology support, see page 41.

Data Management 12

• Authors: Wayne Erdman, Maria Rosa Criscuolo, Roland W. Meisel, David Petro, Jay Speijer, Wendy Telford • Consultants: Wayne Erdman, Sam Garrison, Antonietta Lenjosek, Larry Romano • Advisors: Paul Alves, Michael Campbell, Emidio DiAntonio, Michael Lieff, Anthony Meli • ©2014





Student Edition (Print)	¢07.75
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Access per student, per course

www.connectschool.ca/support.
*Purchase online only.

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10-24

25-99

100+

For order information and technology support, see page 41.

Written for University, Mathematics of Data Management 12, (MDM4U).

→ STUDENT EDITION

- Meaningful contexts and current data that reflects real-world situations and engages students
- Instructional design based on 3-part problem solving lesson model; structured to support different teaching and learning styles
- Inclusion of small projects to prepare students for completing the required culminating projects

→ CONNECTSCHOOL FOR STUDENTS

 Complete interactive student resource with personalization tools and integrated learning assets including videos, interactive lessons and activities, self-study quizzes and study plans

→ CONNECTSCHOOL FOR TEACHERS

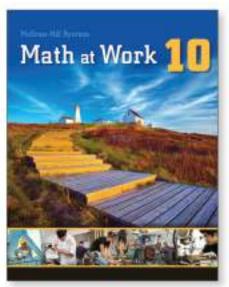
- Fully Integrated powerful Teaching and Learning Program with all your teaching materials in one location. Includes complete interactive student resource, teacher resource, a wealth of media assets, PowerPoints, interactive lessons and activities, quiz builder and the ability to customize your course content.
- Student Data Sets, Project Support Material and Technology Appendix.

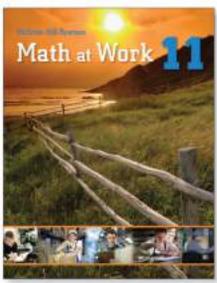
→ SOLUTIONS CD-ROM

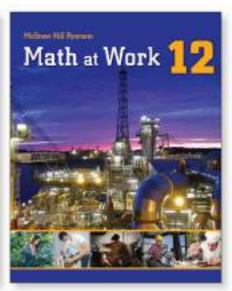
- Contains fully worked solutions for all exercises in the student edition
- → COMPUTERIZED ASSESSMENT BANK (EXAMVIEW®)

Math at Work 10-12

- · Authors: Steve Etienne, Ian Charlton, Jodi Clarke, Emily Kalwarowsky, Deborah Turner, Don Bradford, Carol Jaap Klass, Melissa Marchesi
- $\bullet Consultants: Paul Thomas, Rick Wunderlich \\ \bullet Advisors: Trevor Alexander, Sandra Harazny, Heather Granger \\ \bullet \\ \odot 2011, Grade \\ 10, \\ \odot 2012, Grades \\ 11 and \\ 12 \\ \bullet \\ 12 \\ \bullet \\ 13 \\ \bullet \\ 14 \\ \bullet \\ 1$









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- Table of Contents
- More Information

The Math at Work series includes engaging texts with a clear and student-friendly instructional design, as well as numerous real-world examples and applications.

• Supports the WNCP Apprenticeship and Workplace Mathematics 10–12 Curriculum Outcomes.

→ STUDENT EDITION (PRINT)

- Hands-on activities for students
- Questions at concrete level to build skills

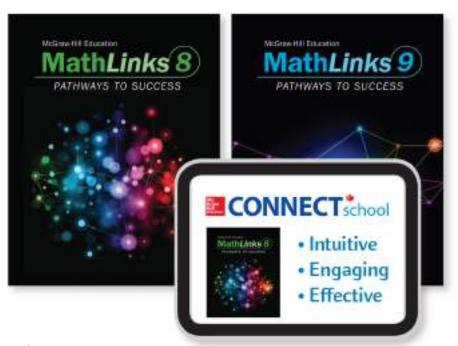
→ EXERCISE AND HOMEWORK BOOK (PRINT) — GRADE 10

- Support for the Explore activity and On the Job examples
- → TEACHER'S RESOURCE (PRINT, CD-ROM)
 - Includes detailed planning charts, teaching notes and support for each lesson
- Modifiable blackline masters on a CD-ROM

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9780071091152	\$13.90
Teacher's Resource (Print + CD-ROM)	
9780071091169	\$364.73
Math at Work 11	
Student Edition (Print)	
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Math at Work 12	
Student Edition (Print)	
9781259012389	\$97.35
Teacher's Resource (Print + CD-ROM)	
9781259012426	\$364.73

MathLinks: Pathways to Success

• Authors: Bruce McAskill, Eric Balzarini, Richard DeMerchant, Steve Etienne, Blaise Johnson, Rick Wunderlich • Contributing Authors: Tricia Licorish, Greg McInulty, Wayne Watt, Ralph Backé • © 2016









Exciting all NEW curriculum-aligned resources developed by BC educators. Blended solution of print and digital mathematics resources for Grades 8 and 9 allows flexibility of options to personalize teaching and learning.

- Align with changes to Ministry student reporting requirements and ease concerns about how to integrate the new BC core and curricular competencies through clear identification of curricular competency questions.
- Support new and revised learning standards for Fraction Operations, Cubes and Cube Roots, Proportional Reasoning, Data Management, and Financial Literacy throughout the resource.
- Activate student prior knowledge with inclusion of popular "Get Ready" feature at beginning of every chapter.
- Provide opportunities for Inquiry-Based learning through open and active explorations, tasks, projects, and rich problems.

→ STUDENT EDITION (PRINT)

- Competency-based focus as outlined in the new BC Building Student Success Curriculum document.
- NEW Get Ready feature provides an overview of the prerequisite skills students will need to be successful in the chapter.
- NEW Tasks and Projects designed to promote an inquiry approach to learning
- NEW Rich Problems require students to connect and apply concepts in a challenging and engaging environment.

→ CONNECTSCHOOL FOR STUDENTS

· Access to rich media assets such as interactive activities, videos, quizzes, virtual manipulative math tools, and more...

→ CONNECTSCHOOL FOR TEACHERS

- Includes the complete Teacher Resource that focuses on delivering and assessing content using the competency-based approach of the new BC Curriculum.
- Includes rich media assets such as interactive activities, videos, quizzes, virtual manipulative math tools, and more...
- BONUS MATERIAL: Fully WORKED SOLUTIONS for all exercise questions now included!

→ STUDENT WORKBOOK

- Popular Get Ready feature to help reactivate prior knowledge
- Connections activities linked to real world contexts including First Peoples, other topics within mathematics, or other subject areas
- Practice and Apply questions categorized by curricular competencies.

→ COMPUTERIZED ASSESSMENT BANK

• Supports assessment of the new BC Building Student Success Curriculum. Teachers can create, edit, and customize the appearance of worksheets, tests, or exams created using the popular ExamView® software.

Contents include:

- 1000 questions and answers. Fully dynamic questions allow for multiple iterations of a single question.
- Question types: Multiple Choice, Matching, Short Answer, and Problem.
- Correlation for each question with the appropriate content standard and curricular competencies from the BC Building Student Success Curriculum.

_	
Grad	le 8

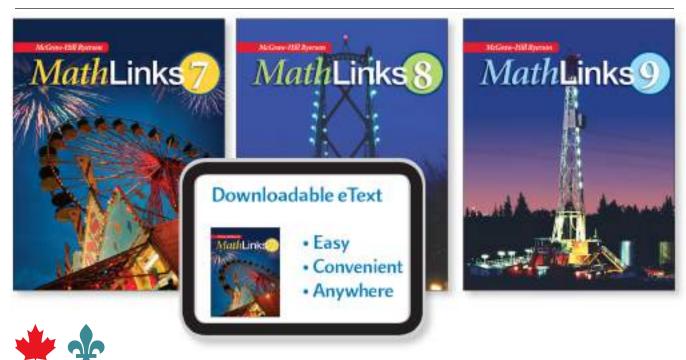
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9781259854774 (emailed)*	\$550.00
Computerized Assessment Bank	
9781259650765	\$250.00
*Purchase online only.	
For CONNECTschool technology support www.connectschool.ca/support.	t visit
For order information and technology su see page 41.	pport,

MathLinks™

• Authors: Bruce McAskill, Wayne Watt, Stella Ablett, Ralph Backé, Eric Balzarini, Emily Kalwarowsky, Tricia Licorish (Perry), Blaise Johnson, Michael Webb, Rick Wunderlich, Greg McInulty, Chris Zarski
 • Foldables™ Author: Dinah Zike
 • Consultants: Cheryl Makokis, Robert Wong, Joanne Aldridge, Ted Keating, Maureen Sims, Reg Fogarty, Ian Strachan, Sandra Harazny, Ron Kennedy
 • Advisors: Wanda Lloyd, Rebecca Rowley, Enzo Timoteo, Scott Carlson, Ron Coleborn, Brad Epp, Sam Muraca, P. Janelle McFeetors, Vicki Park, Erv Henderson, Tony May, James McConville
 • © 2007, Grade 7; © 2008, Grade 8; © 2009, Grade 9



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MathLinks 7–9 was written to meet the general and specific outcomes of the new Common Curriculum Framework.

→ STUDENT EDITION

• Stronger focus on conceptual understanding, differentiated learning, and assessment with assessment for and of learning opportunities integrated into every lesson

→ PRACTICE AND HOMEWORK BOOK (PRINT)

Additional practice to support key concepts

→ TEACHER'S RESOURCE (PRINT, CD-ROM)

• Teaching suggestions for all lessons and assessment strategies and tools including rubrics, checklists, sample solutions, and exemplars

→ INTERACTIVE TEACHER'S RESOURCE PACKAGE (GRADES 8 AND 9)

- Includes print Teacher's Resource with CD-ROM, DVD-ROM and online access with links to modifiable Blackline Masters and interactive activities
- The Practice and Homework Book, Lesson Plans, Solutions Manual, and Student Edition are digitally embedded within this online resource

→ LESSON PLAN AND VIDEO PACKAGE (GRADES 8 AND 9)

• Printed detailed lesson plans for each chapter of the resource

→ SOLUTIONS CD-ROM

- Complete solutions for all questions in the Student Edition
- → COMPUTERIZED ASSESSMENT BANK (EXAMVIEW®)

MathLinks 7	
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9780070973350	\$73.85
Downloadable eText (per student, per course)*	
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Practice and Homework Book	
9780070973411	\$8.45
Teacher's Resource (Print + CD-ROM)	
9780070977723	\$363.69
Solutions CD-ROM	
9780070977631	\$297.57
Computerized Assessment Bank (CD-ROM)	
9780070977624	\$297.57

MathLinks 8	
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Solutions CD-ROM	
9780070977587	\$291.89
Computerized Assessment Bank ((CD-ROM)
9780070977594	\$291.89
Resource Packages	·
Interactive Teacher's Resource Pa	ckage
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Teacher's Resource (Print + CD-ROM)	
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Lesson Plan and Video Package	
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Solutions CD-ROM	
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Resource Packages	
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T	

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MathLinks Adapted Program

The MathLinks Adapted Program is designed for your struggling students. The program is aligned to the MathLinks Student Edition and retains the learning outcomes of the prescribed curriculum. Adjustments to the instructional design are provided to address the special needs of the struggling and at-risk student.

- Electronic files are provided in PDF and Word®, to allow teachers to modify to meet the diverse needs of their students
- Can stand on its own as a resource or be used with the MathLinks text
- Reading level three to four levels below grade

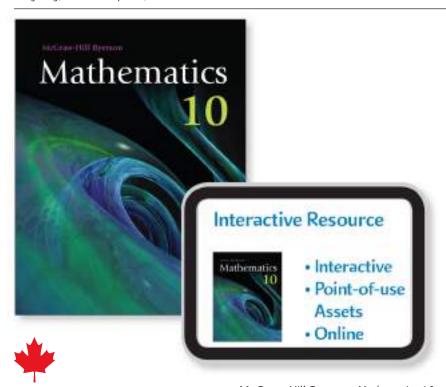
MathLinks 7 Adapted Program	
Student Edition	
9780070988460	\$375.21
Teacher's Resource (Print + CD-F	ROM)
9780070002210	\$168.61
MathLinks 8 Adapted Program	
Student Edition	
9780070988446	\$375.21
Teacher's Resource (Print + CD-F	DOM)
reacher's Resource (Print + CD-F	KOM)

MathLinks 9 Adapted Program				
Student Edition				
9780070725157	\$353.88			
Teacher's Resource (Print + CD-R	ROM)			
9780070002197	\$155.88			

^{*}Purchase online only.

Mathematics 10

Authors: Bruce McAskill, Wayne Watt, Eric Balzarini, Scott Carlson, Blaise Johnson, Ron Kennedy, Terry Melnyk, Harold Wardrop, Vicki Park
 Consultants: Chris Zarski, Sandra Harazny, Shirley Oker-Mykituk, Heather Granger, Rick Wunderlich, Reg Fogarty, Esther Moreno, Ron Kennedy, Ron Coleborn, Stephanie Mackay
 Advisors: Len Bonifacio, Barb Gajdos, Fred Harwood, Gerald Krabbe, Sam Muraca, Mario Chaput, Christine Purse, Greg King, Darren Kuropatwa, Luc Lerminiaux





McGraw-Hill Ryerson *Mathematics 10* program was written to WNCP standards to develop critical thinking skills necessary to transition into either Foundations of Mathematics or Pre-Calculus.

→ STUDENT EDITION

- Emphasis is placed on embedding the mathematical processes and incorporating projects relating to the student's everyday life experiences
- → EXERCISE AND HOMEWORK BOOK (PRINT)
- Concise summaries of key concepts for each topic with self-assessment
- → PROVINCIAL EXAM STUDY GUIDE (PRINT)
- Extra support for students taking the provincial exam
- → INTERACTIVE STUDENT EDITION (ONLINE OR DVD)
 - Point-of-use media assets animate concepts with video clips, simulations, audio glossary, animations, and interactive applets
- → TEACHER'S RESOURCE (PRINT, CD-ROM)
- Activity planning notes—lesson planning, classroom management tips, with strategies for accommodating different learning styles
- → INTERACTIVE TEACHER RESOURCE (ONLINE OR DVD)
- Interactive Student Edition with teaching notes including: curriculum correlations, planning charts, instructional strategies, common misconceptions, student success: ELL, differentiated instruction support; literacy support, assessment planning tools and support, and answers
- → COMPUTERIZED ASSESSMENT BANK (EXAMVIEW®)
- → SOLUTIONS CD-ROM
- Contains fully-worked solutions for all exercises in the Student Edition

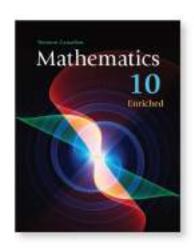
Mathematics 10

Student Edition 9780070002470	\$77.91
Practice & Homework Book 9780070127333	\$11.95
Provincial Exam Study Guide 9780070127302	\$11.95
Interactive Student Edition (DVD) 9780070127593	\$71.32
Interactive Student Edition (Online) 9780070688827	\$69.24

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Solutions CD-ROM				
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Resource Packages				
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Teacher's Resource and ITR online package				
9780070688841	\$449.85			
For technology support for Mathemati	cs 10 digital			
resources, visit:www.mheducation.ca/	school/tickets to			

access quick, self-serve answers or to log a help ticket



Mathematics 10: Enriched

- Authors: Bruce McAskill, Wayne Watt, Stella Ablett, Wayne Erdman, Paul McNulty,
- Advisors: Scott Carleson, Barbara Gajdos, Harold Wardrop, Richard Wunderlich ©2012

STUDENT EDITION (PRINT)

 Allows students to explore Math 10 concepts in greater depth, without exploring topics that are beyond the curriculum outcomes and are covered in subsequent grades

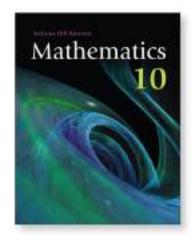
TEACHER'S RESOURCE (CD-ROM)

- Teaching notes and blackline masters in a modifiable format on a CD-ROM
- Includes Mathematics 10 Enriched student edition files

Student Edition	
9781259021992	\$22.11
Teacher's Resource (CD-ROM)	
9781259022005	\$277.29

Mathematics 10: Adapted Program

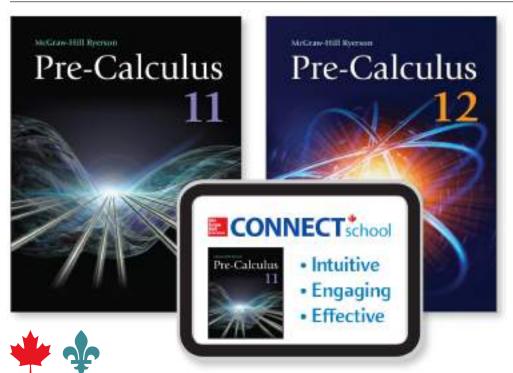
- Authors: Carol Jaap Klass, Emily Kalwarowsky, Tricia Licorish, Melissa Marches
- Consultants: Chris Zarski, Heather Granger Advisors: Deborah MacFadyen, Martin Maxurek, Joanne S. Stepney © 2011
 - Aligned to the Mathematics 10 student edition
 - Retains the learning outcomes of the prescribed curriculum
 - Adjustments to the instructional design address the special needs of the struggling and at-risk student



Adapted Program Student Resource	
9780071094313	\$380.76
Adapted Program Teacher's Resource	
9780071094337	\$171.31

Pre-Calculus 11 and 12

• Authors: Bruce McAskill, Wayne Watt, Eric Balzarini, Len Bonifacio, Scott Carlson, Blaise Johnson, Ron Kennedy, Harold Wardrop, Stephanie Mackay
• Consultants: Bruce McAskill, Wayne Watt, Chris Zarski, Terry Melnyk, Chun Ong, Heather Granger, Rick Wunderlich, Reg Fogarty, Ron Kennedy,
Ron Coleborn • Advisors: John Agnew, Katharine Borgen, Barb Gajdos, Sandra Harazny, Regina Roman, Renée Jackson, Gerald Krabbe, Gail Poshtar,
Mario Chaput, Luc Lerminiaux, Christine Purse, Greg King, Darren Kuropatwa • © 2011 • © 2012





specifically for the new Pre-Calculus Grades 11 and 12 courses.

→ STUDENT EDITION

• Questions and problems, offering teachers and students choice and flexibility. Pre-Calculus 11 and 12 programs offer a variety of assessment opportunities and strategies to accommodate the diversity of students' needs

→ STUDENT WORKBOOK (PRINT)

 Consumable workbook with extra practice and exercises to build skills needed for university bound students

Pre-Calculus 11 and 12 are the only WNCP approved resources written

→ STUDENT EDITION RESOURCE DVD

• Provides students with access to the complete digital student text pages, interactive activities, animations, video clips, applets, etc.

→ CONNECTSCHOOL FOR STUDENTS

 Complete interactive student resource with personalization tools and integrated learning assets including videos, interactive lessons and activities, self-study guizzes and study plans

→ TEACHER'S RESOURCE (PRINT, CD-ROM)

 Support for differentiated instruction, ELL, and gifted/enriched, assessment and evaluation

→ TEACHER'S RESOURCE DVD

 Complete student edition and teacher's resource with editable blackline masters and interactive lessons



→ CONNECTSCHOOL FOR TEACHERS

• Fully Integrated powerful Teaching and Learning Program with all your teaching materials in one location. Includes complete interactive student resource, Teacher resource, a wealth of media assets, PowerPoints, interactive lessons and activities, quiz builder and the ability to customize your course content.

→ SOLUTIONS MANUAL CD-ROM

• Contains fully-worked solutions for all exercises in the student edition

→ COMPUTERIZED ASSESSMENT BANK (EXAMVIEW®)

Pre-Calculus 11		Pre-Calculus 12	
Student Edition (Print)		Student Edition (Print)	
9780070738737	\$83.35	9780070738720	\$83
Student Workbook (Print)		Student Workbook (Print)	
9780070738829	\$11.10	9780070738911	\$11
Student Edition DVD		Student Edition DVD	
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Teacher's Resource (Print + CD-RC	(M)	Teacher's Resource (Print + CD-RON	1)
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9781259855825 (emailed)*	\$400.00	9781259855856 (emailed)*	\$400
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Access per student, per course		Access per student, per course	
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25-99	\$91.30	25-99	\$91
100+	\$84.78	100+	\$84

^{*}Purchase online only.

For CONNECTschool technology support visit www.connectschool.ca/support.

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The Geometer's Sketchpad®





Experience the world's leading software for teaching mathematics The Geometer's Sketchpad® makes it fun to explore math concepts at all levels—elementary through high school. With proven, dynamic applications, Sketchpad provides a tangible and visual way to learn math. Middle school students explore ratio and proportion, rate of change, and functional relationships. High school students construct and transform geometric shapes and functions—from linear to trigonometric.

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Available on the App Store. Requirements: Compatible with iPad. Requires iOS 3.2 or later

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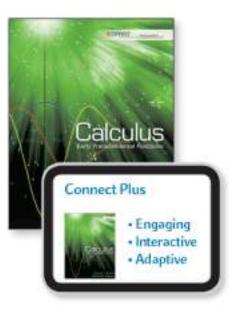
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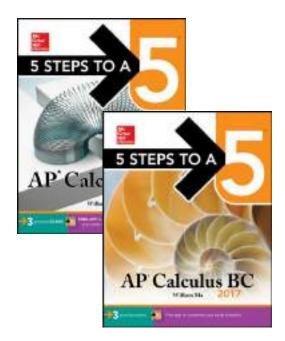
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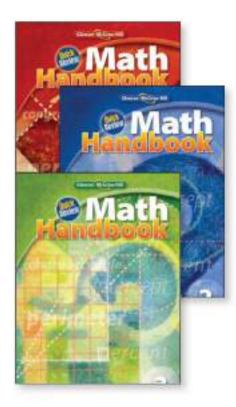


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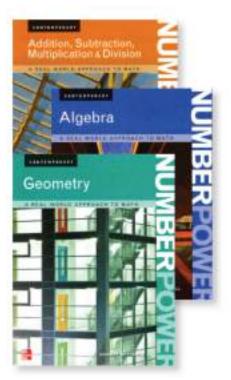
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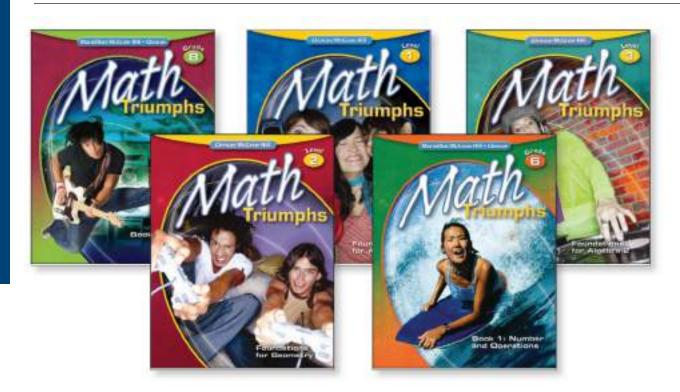
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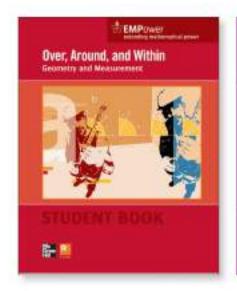
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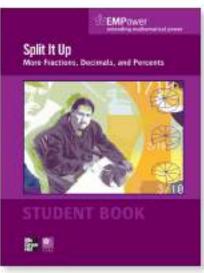
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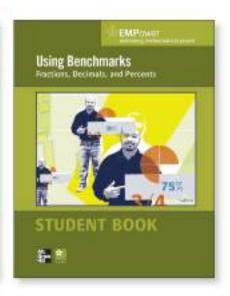
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