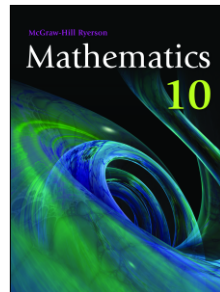


Mathematics 10 Price List



	ISBN	MTBB#	Price
Student Resources			
Student Edition WNCP *			
Print	9780070002470	11527	\$64.15
Interactive Student Edition (DVD) WNCP *			
DVD	9780070127593	11530	\$58.75
Interactive Student Edition (Online) WNCP *			
Web based	9780070688827	11531	\$58.75
Student Edition and ISE DVD Value Package WNCP *			
Print + DVD	9780070688889	11528	\$69.10
Student Edition and ISE Online Value Package WNCP *			
Print + Web based	9780070688865	11529	\$69.10
Exercise and Homework Book			
Print	9780070127333	11532	\$9.85
Exam Prep Handbook			
Print	9780070127302	11524	\$9.85

Teacher Resources			
Teacher's Resource WNCP *			
Print + CD-ROM	9780070127586	11533	\$246.95
Interactive Teacher's Resource (DVD) WNCP *			
DVD	9780070131019	11536	\$311.15
Interactive Teacher's Resource (Online) WNCP *			
Web based	9780070688810	11526	\$311.15
Teacher's Resource and ITR DVD Value Package WNCP *			
Print + CD-ROM + DVD	9780070688858	11535	\$370.45
Teacher's Resource and ITR Online Value Package WNCP *			
Print + CD-Rom + Web based	9780070688841	11534	\$370.45
Computerized Assessment Bank			
CD-ROM	9780070127319	11523	\$246.95
Solutions CD-ROM			
CD-ROM	9780070127326	11525	\$246.95

*** WNCP Approved as a core component** Prices in effect until December 1, 2010

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 e-mail: mtbb@gov.mb.ca
 www.mtbb.mb.ca



Winter/Spring 2010
 Volume 1, Edition 2
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McGraw-Hill Ryerson Ltd.
 300 Water Street
 Whitby, Ontario L1N 9B6
Customer Service:
 Tel: 1-800-565-5758
 Fax: 1-800-463-5885
www.mcgrawhill.ca/school

WNCP Awards Pre-Calculus 11 and 12 Resource Development Exclusively to McGraw-Hill Ryerson

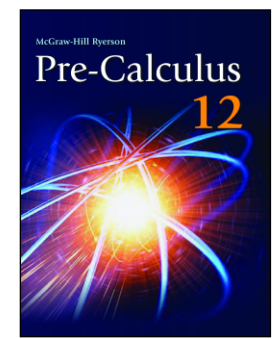
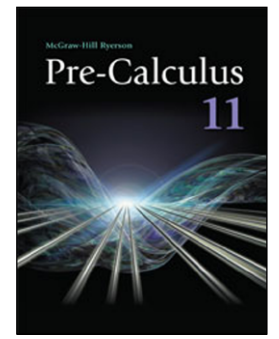
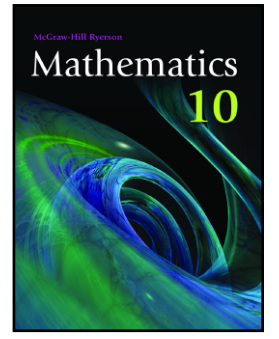
THROUGH CAREFUL REVIEW of student and teacher's resource sample material (print and digital), McGraw-Hill Ryerson was selected as the exclusive publisher to develop custom resources for the new Pre-Calculus, Grades 11 & 12 courses. This learning resource package will provide students and educators with the necessary support to successfully implement Pre-Calculus Grades 11 and 12 in Alberta, British Columbia, Manitoba, Northwest Territories, Nunavut, Saskatchewan, and the Yukon Territory.
 * Will be available in French.

These resources are currently in development.

Please visit www.mhrmath10.ca and click on the link to the *Pre-Calculus 11* Information Centre to view sample chapters and program components.

Sample chapters of *Mathematics 10* including the Interactive Student Edition and Interactive Teacher's Resource, as well as a brief demo of these new resources can be located at www.mhrmath10.ca under Sample Material.

For more information on these or any of our products, please do not hesitate to contact your local McGraw-Hill Ryerson representative or visit our website at www.mcgrawhill.ca/school.



McGraw-Hill Ryerson *Mathematics 10*
Launch & Workshop

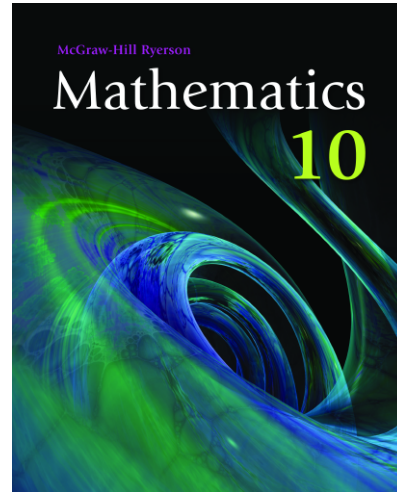


March 1st
Caboto Centre
 1055 Wilkes Avenue
 Winnipeg, Manitoba
Registration Deadline:
 February 27th

March 2nd
Vincent Massey High
 715 McDiarmid Drive
 Brandon, Manitoba
Registration Deadline:
 February 28th

April 8th
Mountain View Board Office
 Highway 5 & 10 West
 Dauphin, Manitoba
Registration Deadline:
 April 6th

We are pleased to introduce our new *Mathematics 10* Program to Manitoba Educators! Bring your math colleagues and join our authors for this information session and workshop on our new program. Walk away with information on both the Foundations and Pre-Calculus 10 Curriculum and our WNCB approved resources, including our Interactive Student and Teacher's Resources. Each participant will receive a copy of the new *McGraw-Hill Ryerson Mathematics 10* textbook, and an information/sample package. Lunch and refreshments will also be provided. Plus, enter our draw for a chance to win a Gift Certificate Package. (\$100 Future Shop and \$150 McGraw-Hill Ryerson Product)



Agenda

- 9:00-9:30 **Registration, coffee, and mingling**
- 9:30-12:00 **Curriculum and Mathematics 10 program overview**
 Wayne Watt will take a look at the WNCB Processes identified in the Grades 9 to 12 Mathematics: Manitoba Curriculum Framework of Outcomes (2009). Participants will work through a series of activities and problems suitable for students in an Introduction to Applied and Pre-Calculus Mathematics 20S. Time will also be spent discussing changes from the previous curriculum and examining the supporting Mathematics 10 Resources from McGraw-Hill Ryerson.
- 12:00-1:00 **Lunch and discussion**
- 1:00-3:00 **The McGraw-Hill Ryerson Mathematics 10 program and your Smartboard**
 Chris Harbeck will demonstrate how to use the new McGraw-Hill Ryerson Mathematics 10 textbook and your Smartboard (or any Interactive Whiteboard). Learn how to use the new interactive textbook with the tools found in your Smartboard. Participants will learn techniques and tricks to enhance learning. Information will be shared that is relevant to novice Smartboard users to seasoned veterans.

Registration

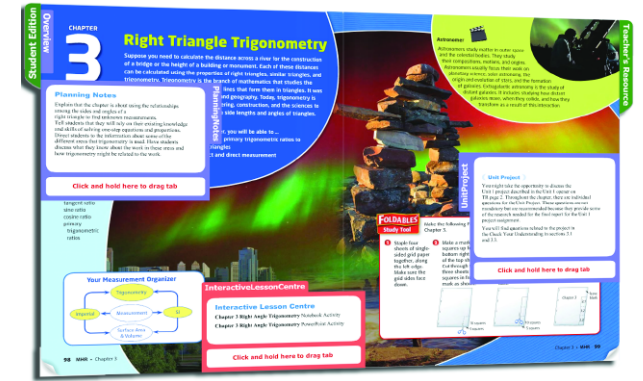
Registration is FREE but an RSVP is required. Please choose your preferred session location and *contact Heather Bergman at hberg@mts.net to RSVP.* Be sure to include your session location, name, school, district, phone number and email address.



Interactive Student and Teacher Resources to Enhance Learning and Save you Time!

WNCB * Interactive Teacher's Resource

- ✓ All teaching notes are located in tabs surrounding the Interactive Student Edition
- ✓ These teaching notes can be accessed in two ways:
 - 1) as pop-out tabs at point-of-use
 - 2) as PDF pages
- ✓ All media from the Interactive Student Edition is included. Additional media for the teacher includes Interactive Whiteboard lessons and GSP Activities



Visit www.mhrmath10.ca to preview a sample chapter and a brief walk-through demo of this exciting new resource!

*** WNCB Approved as a core component**



WNCB * Interactive Student Edition

- ✓ Interactive Digital Student pages (Flash®)
- ✓ A variety of media is located at point-of-use: video clips, animations, simulations, and interactive applets to support difficult concepts and enhance learning
- ✓ Audio glossary
- ✓ Digital delivery offers flexibility, allowing students to search by key word, zoom in and out, etc.
- ✓ Engages students and supports different learning styles

Visit www.mhrmath10.ca to preview a sample chapter and a brief walk-through demo of this exciting new resource!

*** WNCB Approved as a core component**