

The purpose of this comparison chart is to assist in understanding the revisions to the Grade 10 Applied course. The revised expectations (right hand column) are not presented in the order they will appear in the document, therefore it is critical to review the course as it is in the 2005 document

### Grade 10 Applied

Foundations of Mathematics, Grade 10, Applied (MFM2P) <i>1999 Document</i>	Foundations of Mathematics, Grade 10, Applied (MFM2P) <i>Revised 2005 Document</i>
<p>Proportional Reasoning</p> <p>Most of the <b>Proportional Reasoning</b> strand was moved into MFM1P as a subgroup in the strand "Algebra and Number Sense", and it was expanded upon and revised.</p> <p>Overall Expectations</p> <p>By the end of this course, students will:</p> <ul style="list-style-type: none"> <li>❖ solve problems derived from a variety of applications, using proportional reasoning; <i>Moved to grade 9 applied</i></li> </ul>	<p>Measurement and Trigonometry</p> <p>Overall Expectations</p> <p>By the end of this course, students will:</p>
<ul style="list-style-type: none"> <li>❖ solve problems involving similar triangles; <i>revised</i></li> </ul>	<ul style="list-style-type: none"> <li>❖ use their knowledge of ratio and proportion to investigate similar triangles and solve problems related to similarity;</li> </ul>
<ul style="list-style-type: none"> <li>❖ solve problems involving right triangles, using trigonometry, <i>revised</i></li> </ul>	<ul style="list-style-type: none"> <li>❖ solve problems involving right triangles, using the primary trigonometric ratios and the Pythagorean theorem;</li> </ul>
<p><i>surface area moved here from grade 9 applied, imperial measure moved from grade 12 apprenticeship, and revised</i></p>	<ul style="list-style-type: none"> <li>❖ solve problems involving the surface areas and volumes of three-dimensional figures, and use the imperial and metric systems of measurement</li> </ul>

# Foundations Of Mathematics Grade 10 Applied Mfm2p

**Daniela Niemeyer**



## **Foundations Of Mathematics Grade 10 Applied Mfm2p:**

*Foundations of Mathematics, Grade Ten Applied, Public* Public District School Board Writing Partnership,2000  
Curriculum resources document Includes lessons plans **Course Profile** ,2000 **Math 10 Applied (MFM2P)** Castle  
Rock Research Corp,Gautam Rao,2008 *Foundations of Mathematics Grade 10 Applied* ,2000 **Foundations of**  
**Mathematics** Catholic District School Board Writing Partnership (Ont.),Public District School Board Writing Partnership  
(Ontario),Ontario. Ministry of Education,2000 **The Key Student Study Guide** ,2008 **MFM2P Revision Guide** Mark  
Burke,2012-08-09 A brief review of the essential skills needed for grade 10 mathematics in Ontario Though written  
specifically for applied mathematics MFM2P students of MPM1D and MPM2D will also find this a useful review **Applied**  
**Mathematics Grade 10** Patrick Ancelin,Darryl Marchand,Greg Ranieri,2004 *Foundations of Mathematics Grade 9*  
*Applied* Ontario. Ministry of Education and Training,1999 **Foundations of Mathematics** Catholic District School Board  
Writing Partnership (Ont.),1999\* Applied Mathematics Grade 10 Student Solution Manual Darryl Marchand,2004  
Foundations of Mathematics, MFM1P, Grade 9, Applied Carolyn Boyer,Catherine Rea,June Flynn-Turner,Philip A.  
Rocco,Ottawa-Carleton Catholic School Board,2000 *Distributed Learning Foundations and Pre-Calculus Math Grade 10*  
Bill Kokoskin,Alan Richard Taylor,2010 *Foundations of Mathematics Grade 9 Applied* ,1999 *Mathematics 9* T. Anne  
Yeager,Rod Yeager,2002 Mathematics 9 T. Anne Yeager,Rod Yeager,2002 **Foundations of Mathematics and**  
**Pre-calculus Grade 10** Alan Appleby,Greg Ranieri,2010 This is a complete resource for the combined Western and  
Northern Canadian mathematics curriculum It also provides class examples and assignments so that students can use their  
time more efficiently

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