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**ONTARIO  
BBI10, BBI20, Grades 9 or 10  
Introduction to Business**

- addresses the standard directly
- somewhat addresses standard
- C can be used as a context

GoVenture Lemonade Stand	GoVenture Micro Business	GoVenture Accounting	GoVenture Entrepreneur	GoVenture Small Business	GoVenture Big Business Marketing	GoVenture Stock Market	GoVenture Investment	GoVenture Financial Literacy	GoVenture Personal Finance	GoVenture Point of Sale
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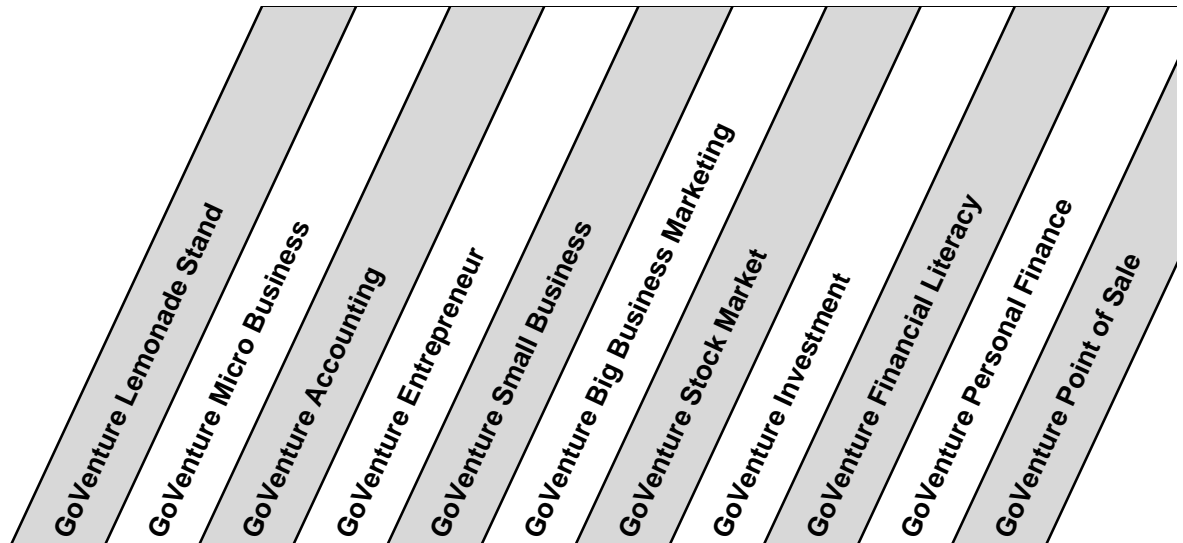
<b>Strand: Business Fundamentals</b>											
Economic Basics	●	●	●	●	●	●	○	○	○	○	○
Types of Businesses	○	●	●	●	●	○	C	C	C	C	C
Business Ethics and Social Responsibility	C	C	C	C	C	●	C	C	C	C	C
International Business	C	C	C	C	C	●	C	C	C	C	C
<b>Strand: Functions of a Business</b>											
Production	●	●	●	●	●	●					C
Management	●	●	●	●	●	●	○	○	○	○	
Marketing	○	●	●	●	●	●					
Accounting	○	●	●	●	●	●	○	●	●	●	○
Information and Communication Technology	C	C	C	C	C	C	C	C	C	C	○
<b>Strand: Finance</b>											
Income Management	●	●	●	●	●	●	●	●	●	●	○
Banking	○	○	○	●	●	○	○	○	●	●	C
Investing	C	C	C	C	C	C	●	●	●	●	
Credit	C	C	C	○	●	○	C	●	●	●	○
<b>Strand: Entrepreneurship</b>											
Characteristics, Skills, and Contributions	●	●	●	●	●	●	C	C	C	C	C
Invention and Innovation	C	C	C	C	C	C	C	C	C	C	C

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**ONTARIO  
BAF3M - Grade 11  
Financial Accounting Fundamentals**

- addresses the standard directly
- somewhat addresses standard
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<b>Strand: Financial Accounting Practices</b>	GoVenture Lemonade Stand	GoVenture Micro Business	GoVenture Accounting	GoVenture Entrepreneur	GoVenture Small Business	GoVenture Big Business Marketing	GoVenture Stock Market	GoVenture Investment	GoVenture Financial Literacy	GoVenture Personal Finance	GoVenture Point of Sale
Introduction to Accounting as a Discipline	○	○	●	○	○	○	○	○	○	○	○
Business Structures	○	○	○	●	●	C					
The Accounting Cycle for a Service Business	C	●	●	●	●	○					C
<b>Strand: Advanced Accounting Practices</b>											
The Accounting Cycle for a Merchandising Business	C	●	●	●	●	○					C
Accounting for Sales Tax	C	○	○	○	○	○		○	○	○	C
Computer Applications in Accounting	C	○	○	○	○	○	○	○	○	○	C
<b>Strand: Internal Control, Financial Analysis, and Decision Making</b>											
Internal Control Procedures	C	C	C	C	C	C					
Financial Analysis	●	●	●	●	●	●	●	●	●	●	○
Decision Making	●	●	●	●	●	●	●	●	●	●	○
<b>Strand: Ethics, Impact of Technology, and Careers</b>											
Ethics and Current Issues	C	C	C	C	C	●	C	C	C	C	C
Impact of Technology	○	○	○	○	○	○	○	○	○	○	○
Careers in Accounting	C	C	C	C	C	C	C	C	C	C	C

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**ONTARIO  
BAT4M - Grade 12  
Financial Accounting Principals**

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<b>Strand: The Accounting Cycle</b>											
Accounting Principals and Practices	○	●	●	●	●	●	○	●	●	●	○
Accounting Cycle in a Computerized Environment	○	●	●	●	●	●	○	●	●	●	C
Ethics and Issues in Accounting	C	C	C	C	C	●	C	C	C	C	C
<b>Strand: Accounting Practices for Assets</b>											
Short-Term Assets	○	●	●	●	●	●	○	○	○	○	○
Inventory Procedures	○	●	●	●	●	●					○
Capital Assets	○	●	●	●	●	●	○	○	○	○	○
<b>Strand: Partnerships and Corporations</b>											
Partnerships	C	C	C	C	C	C					
Corporations	C	●	●	●	●	●					
<b>Strand: Financial Analysis and Decision Making</b>											
Methods of Financing	C	●	●	●	●	●	○	●	●	●	
Annual Reports	C	C	C	C	C	C	C	C	C	C	
Financial Analysis for Decision Making	○	●	●	●	●	●	○	○	○	○	

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**ONTARIO  
BDI3C - Grades 11  
Entrepreneurship: The Venture**

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<b>Strand: Enterprising People and Entrepreneurs</b>											
The Characteristics and Contributions of an Enterprising Person	○	○	○	●	●	○	○	○	○	○	
Characteristics and Contributions of an Entrepreneur	C	C	C	C	C	C	C	C	C	C	
Self-assessment	C	○	○	●	●	C	C	C	C	C	
<b>Strand: Ideas and Opportunities for New Ventures</b>											
Invention and Innovation	C	C	C	C	C	C					
Sources of Opportunities and Ideas	C	C	C	C	C	C					
Generating Ideas and Identifying Opportunities	C	C	C	C	C	C					
Evaluating an Idea or Opportunity for a Venture	C	C	C	C	C	C					
<b>Strand: The Benefits of a Venture Plan</b>											
The Importance of Having a Venture Plan	C	○	○	●	●	C					
Components of a Venture Plan	C	○	○	●	●	C					
Evaluating and Revising a Venture Plan	C	○	○	●	●	C					
<b>Strand: Developing and Completing a Venture Plan for the Proposed Business</b>											
Resource Analysis	C	○	○	●	●	C					
The Production Plan	C	○	○	●	●	C					
The Marketing Plan	C	○	○	●	●	C					
The Financial Plan	C	○	○	●	●	C					
Completing the Venture Plan	C	○	○	●	●	C					

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**ONTARIO**  
**BMI3C - Grade 11 (College Prep)**  
**Marketing: Goods, Services, Events**

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<b>Strand: Marketing Fundamentals</b>										
The Marketing Process	○	●	●	●	●	●			○	○
Consumers and Competition	○	●	●	●	●	●			○	○
Marketing Research	○	●	●	●	●	●			○	○
Not-for-Profit Marketing	C	C	C	C	C	C				
Global Marketing	C	C	C	C	C	C				
<b>Strand: The Marketing Mix</b>										
Products: Goods, Services, and Events	○	●	●	●	●	●				
Price	○	●	●	●	●	●				
Place	C	○	○	○	○	●				
Promotion	○	●	●	●	●	●				
<b>Strand: Trends in Marketing</b>										
Information Technology in Marketing	C	C	C	C	C	C				
Issues, Ethics, and Social Responsibility in Marketing	C	C	C	C	C	●				
International Markets	C	C	C	C	C	○				
Career Paths in Marketing	C	C	C	C	C	C				
<b>Strand: The Marketing Plan</b>										
The Process	C	○	○	●	●	●				
The Development	C	○	○	●	●	●				
The Analysis	C	○	○	●	●	●				

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**ONTARIO  
BOG4E - Grade 12 (Workplace Prep)  
Business Leadership: Becoming a Manager**

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<b>Strand: The Role of the Manager</b>											
Management Basics	○	●	●	●	●	●					
The Business Environment	C	C	C	C	C	C					
Intrapreneurship	○	●	●	●	●	●					
Communication	C	C	C	C	C	C	C	C	C	C	
<b>Strand: Operations Management</b>											
Inventory Control	○	●	●	●	●	●					○
Marketing Issues	○	●	●	●	●	●					
Financial Management	○	●	●	●	●	●	○	○	●	●	○
Scheduling	C	○	○	●	●	C					
<b>Strand: Leadership</b>											
Effective Leadership	C	C	C	C	C	C	C	C	C	C	
Group Dynamics	C	C	C	C	C	C	C	C	C	C	
Motivating Employees	C	C	●	●	C	C					
<b>Strand: Human Resource Management</b>											
Hiring and Training	C	○	○	●	●	C					
Legal Considerations	C	C	C	C	C	C					
Career Opportunities	C	C	C	C	C	C	C	C	C	C	C

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**ONTARIO  
BOH4M - Grade 12 (College Prep)  
Business Leadership: Management Fundamentals**

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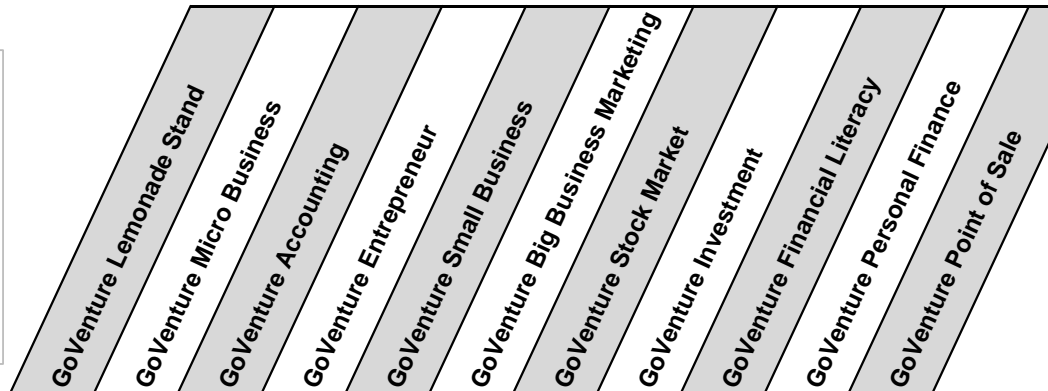
<b>Strand: Foundations of Management</b>										
Management Fundamentals	○	●	●	●	●	●				
Business Communication	C	C	C	C	C	C	C	C	C	C
Issues of Ethics and Social Responsibility	C	C	C	C	C	●	C	C	C	C
<b>Strand: Leading</b>										
Human Behavior	C	C	C	●	●	●				
Group Dynamics	C	C	C	C	C	C	C	C	C	C
Leadership Techniques	C	C	C	C	C	C	C	C	C	C
<b>Strand: Management Challenges</b>										
The Communication Process in the Workplace	C	C	C	C	C	C	C	C	C	C
Stress and Conflict Management	C	C	C	●	●	C	C	C	C	C
Motivation	C	C	C	●	●	C	C	C	C	C
<b>Strand: Planning and Controlling</b>										
The Importance of Planning	●	●	●	●	●	●	●	●	●	●
Planning Tools and Techniques	●	●	●	●	●	●	●	●	●	●
Strategic Planning	●	●	●	●	●	●	●	●	●	●
The Management of Change	C	C	C	C	C	C				
Controlling	C	C	C	C	C	C				
<b>Strand: Organizing</b>										
Organizational Structures	C	C	C	C	C	C				
The Changing Nature of Work	C	C	C	C	C	C				
Human Resources	C	C	C	●	●	C				

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**ONTARIO  
Grade 7 Mathematics**

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Strand: Number Sense and Numeration										
Quantity Relationships (decimals, fractions, integers)										
Operational Sense (multiply and divide fractions, decimals)										
Proportional Relationships (solve problems using fractions, decimals, ratios)										
Strand: Measurement										
Attributes, Units, and Measurement Sense (real-life applications of measurement, like painting a room, building a skateboard)										
Measurement Relationships (area, volume, polyhedrons, imperial/ metric conversions)										
Strand: Geometry and Spatial Sense										
Geometric Properties (points, lines, angles, triangles, quadrilaterals)										
Geometric Relationships (properties of triangles, congruency, area)										
Location and Movement (Cartesian coordinate plane. Dilations, translations, reflections of 2-dimensional objects)										
Strand: Patterning and Algebra										
Patterns and Relationships (represent linear growing problems. Plot coordinates on a graph, make predictions about growing patterns)										
Variables, Expressions, and Equations (constant rates, data tables and graphs, substitute algebraic terms for numbers, algebraic equations)										
Strand: Data Management and Probability										
Collection and Organization of Data (conduct a survey, organize data, create charts, tables, and graphs with appropriate labelling)										
Data Relationships (read, interpret, and draw conclusions from primary data. Determine central tendency - mean, median, mode)										
Probability (express probabilities as fractions, decimals, or percentages. Make predictions and conduct a simple experiment in probability)										

**GoVenture simulations enable students to apply math in the context of business and financial literacy.** While specific math concepts, such as Geometry and Trigonometry are not covered, students do apply basic math concepts as outlined below, and teachers can use students' simulated businesses and financial profiles to assign external activities that apply more specific and advanced math concepts.

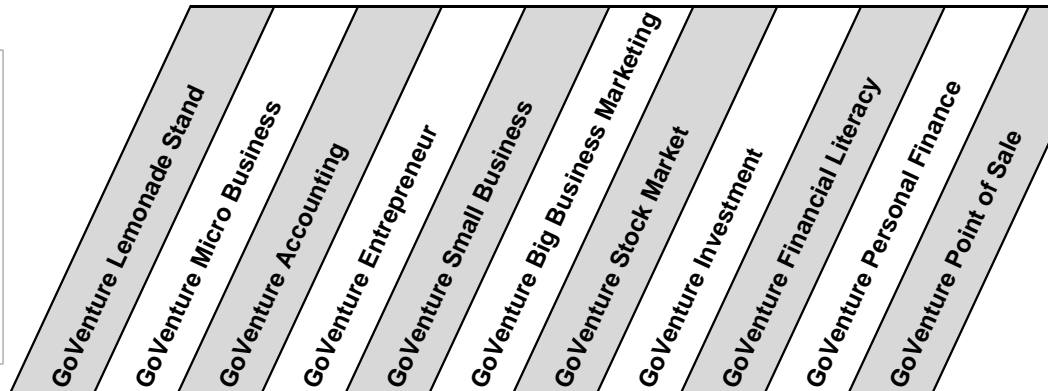
Whole Numbers  
 Decimal Numbers  
 Adding  
 Subtracting  
 Multiplying  
 Dividing  
 Fractions  
 Percentages  
 Charts and Graphs  
 Reporting



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**ONTARIO  
Grade 8 Mathematics**

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Strand: Number Sense and Numeration											
Quantity Relationships (exponential notation, rational numbers, common factors and common multiples)											
Operational Sense (estimation, algorithms, arithmetic with fractions, integers, number lines)											
Proportional Relationships (solve problems involving proportions)											
Strand: Measurement											
Attributes, Units, and Measurement Sense (volume and capacity)											
Measurement Relationships (units and measureable attributes, area of a circle, volume of a cylinder)											
Strand: Geometry and Spatial Sense											
Geometric Properties (construct a circle given certain properties)											
Geometric Relationships (solve problems involving lines, triangles, Pythagoras; construct Platonic solids)											
Location and Movement (translation, reflections, rotations of a point on a Cartesian plane)											
Strand: Patterning and Algebra											
Patterns and Relationships (represent linear patterns graphically, determine a specific term in a linear pattern)											
Variables, Expressions, and Equations (model linear equations based on values, graphs, and equations; simple Interest calculations)											
Strand: Data Management and Probability											
Collection and Organization of Data (collect data by conducting a survey, organize data into intervals, display data in charts, tables, and graphs)											
Data Relationships (read, interpret and draw conclusions from primary data, and secondary data; determine central tendency, identify and describe trends, make inferences)											
Probability (compare theoretical probability to an actual event; the effect of multiple trials on data reliability; probability that something won't happen)											

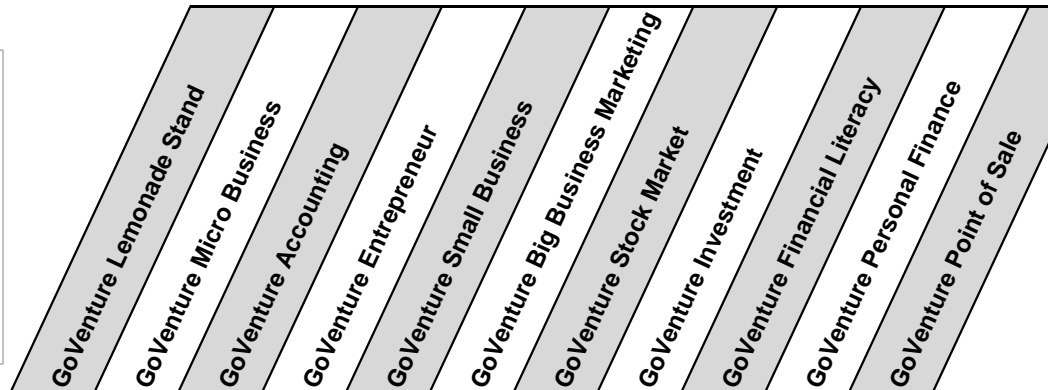
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- Whole Numbers
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- Reporting

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**ONTARIO  
MPM1D - Grade 9 (Academic)  
Principles of Mathematics**

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<b>Strand: Number Sense and Algebra</b>	
Operating with Exponents	
Manipulating Expressions and Solving Equations	
<b>Strand: Linear Relations</b>	
Using Data Management to Investigate Relationships	
Understanding Characteristics of Linear Relations	
Connecting Various Representations of Linear Relationships	
<b>Strand: Analytic Geometry</b>	
Investigating the Relationship Between the Equation of a Relation and the Shape of its Graph	
Investigating the Properties of Slope	
Using the Properties of Linear Relations to Solve Problems	
<b>Strand: Measurement and Geometry</b>	
Investigating the Optimal Values of Measurements	
Solving problems Involving Perimeter, Area, Surface Area, and Volume	
Investigating and Applying Geometric Relationships	

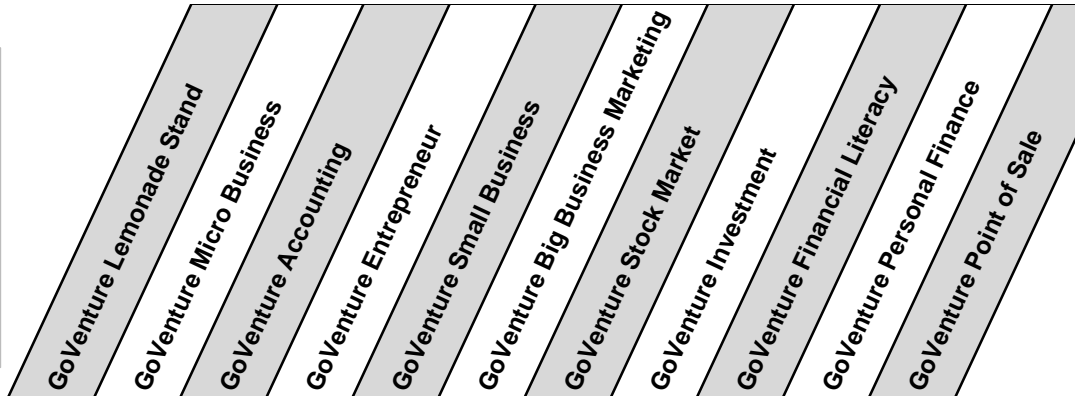
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**ONTARIO  
MFM1P - Grade 9 (Applied)  
Foundations of Mathematics**

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<b>Strand: Number Sense and Algebra</b>	
Solving Problems Involving Proportional Reasoning	
Simplifying Expressions and Solving Equations	
<b>Strand: Linear Relations</b>	
Using Data Management to Investigate Relationships	
Determining Characteristics of Linear Relations	
Investigating Constant Rate of Change	
Connecting Various Representations of Linear Relations and Solving Problems Using the Representations	
<b>Strand: Measurement and Geometry</b>	
Investigating the Optimal Values of Measurements of Rectangles	
Solving Problems Involving Perimeter, Area, and Volume	
Investigating and Applying Geometric Relationships	

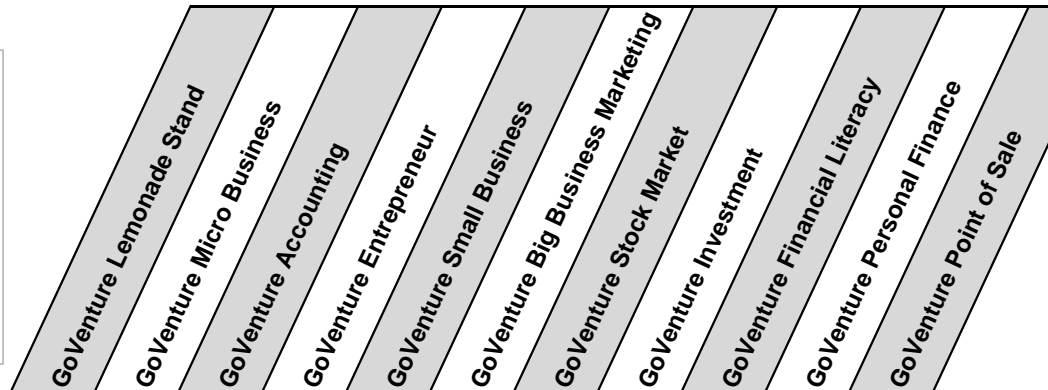
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**ONTARIO  
MPM2D - Grade 10 (Academic)  
Principles of Mathematics**

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<b>Strand: Quadratic Relations</b>	
Investigating the Basic Properties of Quadratic Relations	
Relating the Graph of $y = x^2$ and Its Transformations	
Solving Quadratic Equations	
Solving Problems Involving Quadratic Equations	
<b>Strand: Analytic Geometry</b>	
Using Linear Systems to Solve Problems	
Solving Problems Involving Properties of Line Segments	
Using Analytic Geometry to Verify Geometric Properties	
<b>Strand: Trigonometry</b>	
Investigating Similarity and Solving Problems Involving Similar Triangles	
Solving Problems Involving the Trigonometry of Right Triangles	
Solving Problems Involving the Trigonometry of Acute Triangles	

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- Decimal Numbers
- Adding
- Subtracting
- Multiplying
- Dividing
- Fractions
- Percentages
- Charts and Graphs
- Reporting

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**ONTARIO  
MFM2P - Grade 10 (Applied)  
Foundations of Mathematics**

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<b>Strand: Measurement and Trigonometry</b>	
Solving Problems Involving Similar Triangles	
Solving Problems Involving Trigonometry of Right Triangles	
Solving Problems Involving Surface Area and Volume, Using the Imperial and Metric Systems of Measurement	
<b>Strand: Modeling Linear Relations</b>	
Manipulating and Solving Algebraic Equations	
Graphing and Writing Equations of Lines	
Solving and Interpreting Systems of Linear Equations	
<b>Strand: Quadratic Relations</b>	
Manipulating Quadratic Expressions	
Identifying Characteristics of Quadratic Relations	
Solving Problems by Interpreting Graphs of Quadratic Relations	

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