

Ontario Mathematics Curriculum Correlation Chart — per grade

Strand	Book Title	Key Concepts	Mathematical Process Expectations
Number Sense and Numeration	Solve Addition and Subtraction Problems of One and Two-Digit Whole Numbers and Explore Multiplication and Division	Quantity Relationships and Operational Sense	<ul style="list-style-type: none"> • Problem Solving • Representing • Communicating
Measurement	Compare, Describe and Order Objects and Time Using Measurable Attributes	Attributes, Units, and Measurement Sense	<ul style="list-style-type: none"> • Problem Solving • Selecting Tools and Computational Strategies
Geometry and Spatial Sense	Compose and Decompose Shapes and Figures	Geometric Relationships	<ul style="list-style-type: none"> • Reflecting • Connecting • Communicating
Patterning and Algebra	Identify, Describe and Extend Repeating, Growing and Shrinking Patterns	Patterns and Relationships	<ul style="list-style-type: none"> • Problem Solving • Communicating
Data Management and Probability	Read and Describe Data Presented in Tally Charts, Pictographs, Line Plots and Bar Graphs	Data Relationships	<ul style="list-style-type: none"> • Reasoning and Proving • Connecting • Representing

