



# **Mathematics: Kindergarten to Grade 12**

A Reference for Selecting  
Learning Resources





MATHEMATICS:  
KINDERGARTEN TO GRADE 12

A Reference for Selecting  
Learning Resources

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Any websites referenced in this document are subject to change without notice. Educators are advised to preview and evaluate websites and online resources before recommending them for student use.

This resource is available on the Manitoba Education and Training website at [www.edu.gov.mb.ca/k12/learnres/shortlists.html](http://www.edu.gov.mb.ca/k12/learnres/shortlists.html).

Available in alternate formats upon request.

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## ACKNOWLEDGEMENTS

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# INTRODUCTION

## Reference for Selecting Learning Resources

*Mathematics: Kindergarten to Grade 12: A Reference for Selecting Learning Resources* is a reference tool provided by Manitoba Education and Training to help educators select student and teacher learning resources to support the curriculum.

## Learning Resources Reviews

Publishers submitted resources for review to the Learning Resources Unit of Instruction, Curriculum and Assessment Branch in response to the Department's request for new learning resources to support provincial curricula. Teachers, nominated by superintendents of school divisions, are selected as teacher-evaluators. Using a collaborative review process, the teacher-evaluators examine the materials according to the resource-selection criteria to make recommendations regarding the suitability of the resources for Manitoba students and teachers.

## Resource Selection Criteria

Learning resources are selected based on the basis of their fidelity with the rationale, philosophy, processes, and learning outcomes identified in each curriculum. Four evaluation criteria are used in selecting learning resources:

- **Curriculum Fit/Content/Philosophy:** the degree to which the content and processes of the resource align with the curriculum, thus providing support for curriculum implementation.
- **Instructional Design:** the degree to which the resource provides for multiple approaches to learning, has a wide range of use, is current, and reflects current pedagogical theory and practice.
- **Social Considerations:** the degree to which the resource is free of bias and stereotyping. The resource is examined for Canadian content, the use of culturally diverse examples, and accurate portrayal of First Nations, Inuit, and Métis peoples. Cautionary notes are added to alert teachers to potentially sensitive curriculum-fit issues or potential community concerns related to the resource.
- **Technical Design:** the degree to which the resource is visually appealing and has a logical and consistent form.

When selecting learning and teaching resources, teachers should consider how the resources meet the learning requirements of students, the perspectives of the student population, and local decisions related to the delivery of potentially sensitive content.

## Terms and Definitions

The following terms and definitions are used to describe the learning resources:

- **Breadth:** identifies learning resources that address a wide range of student learning outcomes for a particular grade.
- **Depth:** identifies learning resources that provide effective learning experiences in greater detail for a narrower grouping of student learning outcomes.
- **Breadth and Depth:** identifies comprehensive learning resources that provide both breadth and depth dimensions for an extensive grouping of student learning outcomes.
- **Teacher Reference:** identifies resources that assist teachers in implementing the curriculum, including background information for teacher use; may identify teaching suggestions and learning activities.
- **Teacher Guide:** identifies a separate guide for teachers or a teacher edition of a student text.

## Purchase of Learning Resources

The learning resources described in the bibliography may be available for purchase at [www.mtbb.mb.ca/catalogue/en](http://www.mtbb.mb.ca/catalogue/en).

For information or assistance regarding the purchase of learning resources, contact:

Manitoba Learning Resources Centre (LRC)  
Box 910  
Souris, MB R0K 2C0  
Toll free: 866-771-6822 (Manitoba and Saskatchewan)  
Telephone: 204-483-5040  
Fax: 204-483-5041  
Email: [mtbb@gov.mb.ca](mailto:mtbb@gov.mb.ca)  
Online catalogue: [www.mtbb.mb.ca/catalogue/en](http://www.mtbb.mb.ca/catalogue/en)

## TITLES AND DESCRIPTIONS

### Becoming the Math Teacher You Wish You'd Had: Ideas and Strategies from Vibrant Classrooms

**Publisher:** Pembroke Publishers

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

The focus of the teacher's resource is to lead teachers through core questions with the purpose of developing a clearer understanding of what it means to be a mathematician. The resource provides practical techniques that can be used in the classroom immediately. Conversation, rich tasks, strategies, collaboration, real-life application, and developing a positive math mind set are promoted. The author presents stories of classroom experiences that allow the reader to gain insight into instructional decision making. It gives practical details about how to implement new teaching strategies.

### Becoming the Math Teacher You Wish You'd Had: Ideas and Strategies from Vibrant Classrooms

**Author(s):** Tracy Johnston Zager

**Audience:** Teacher

**Edition:**

**Year:** 2017

**Pagination:** 376 p

**ISBN:** 978-1-57110-996-5

**Format:** Print

**Publisher:** Pembroke Publishers

**Date Recommended:** October 17, 2018

**Distributor:** Pembroke Publishers

## Cuisenaire Rods Rock!: Exploring Multiplication & Proportionality in Grades 4–7

**Publisher:** Mind-Full Educational Consulting, Inc.

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics					✓	✓	✓						

*Cuisenaire Rods Rock!: Exploring Multiplication & Proportionality in Grades 4–7* is a teacher resource created to support teachers' use of Cuisenaire Rods for the concepts of multiplication and proportionality. This book introduces how to use Cuisenaire rods by making associations between the rods and number. It then continues to explore the following concepts:

- Connecting to the operations
- Measurement
- Multiplicative thinking
- Fractional thinking
- Connecting fractions and divisions

This friendly-to-use resource provides suggested grade level lessons and activities for each task. The activities provided give clear instructions and illustrations along with BLMs and game ideas.

## Cuisenaire Rods Rock!: Exploring Multiplication & Proportionality in Grades 4–7

<b>Author(s):</b> Carole Fullerton	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2015	
<b>Pagination:</b> 74 p	
<b>ISBN:</b>	
<b>Format:</b> Print	
<b>Publisher:</b> Mind-Full Educational Consulting, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

## Fair Shares: Teaching Division in Grades 4–7

**Publisher:** Mind-Full Educational Consulting, Inc.

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics				✓	✓	✓	✓	✓					

This teacher support covers many of the Manitoba curriculum outcomes related to division for Grades 4–7. This resource uses a wide variety of examples and instructional practices. Through stories, models, images, and words, students are introduced to division as sharing and as grouping. The lesson sequences are designed to address division of whole numbers and then decimals and fractions. The document clearly outlines how to use common manipulatives (Cuisenaire rods, base-10 blocks, pattern blocks, colour blocks, and counters), which many teachers can access. It includes a variety of assessment types as well as games to reinforce and assess concepts in an engaging manner.

## Fair Shares: Teaching Division in Grades 4–7

<b>Author(s):</b> Carole Fullerton	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2013	
<b>Pagination:</b> 90 p	
<b>ISBN:</b>	
<b>Format:</b> Print	
<b>Publisher:</b> Mind-Full Educational Consulting, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

## The Four Roles of the Numerate Learner

**Publisher:** Pembroke Publishers

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics						✓	✓	✓	✓				

*The Four Roles of the Numerate Learner* provides the research basis behind the connection between numeracy and literacy, and is a framework that supports an integrated approach to numeracy instruction. This resource focuses on the specific skills needed for a successful 21st century mathematics learner. The ideas presented could be used as a professional development tool for math education teams.

## The Four Roles of the Numerate Learner: Effective teaching and assessment strategies to help students think differently about mathematics

**Author(s):** Mary Fiore, Maria Luisa Lebar

**Audience:** Teacher

**Edition:**

**Year:** 2016

**Pagination:** 96 p

**ISBN:** 978-1-55138-311-8

**Format:** Print

**Publisher:** Pembroke Publishers

**Date Recommended:** October 17, 2018

**Distributor:**

## Making Number Talks Matter

**Publisher:** Pembroke Publishers

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓				✓	✓	✓	✓	✓	✓	✓		

*Making Number Talks Matter* effectively communicates why number talks are important and provides an introduction on how to implement them in the classroom.

The authors provide an accessible structure to support implementing number talks in order to draw out student thinking. Current research is connected with classroom examples to assist with planning effective number talks and to offer support as teachers persevere through the challenges of a changing classroom culture.

### Making Number Talks Matter: Grades 4–10: Developing Mathematical Practices and Deepening Understanding

<b>Author(s):</b> Cathy Humphreys, Ruth Parker	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 200 p	
<b>ISBN:</b> 978-1-57110-998-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pembroke Publishers	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

## Mastering the Basics: The Multiplication Facts

**Publisher:** Mind-Full Educational Consulting, Inc

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics				✓	✓	✓							

*Mastering the Basics* is an educator’s guide to help students with the conceptual understanding of multiplication and to provide background knowledge for mastering the basic multiplication facts to 10.

The resource is laid out in an instructional sequence where strategies are taught in “families” – doubling, squares, and 10s. Each section provides games, assessment tools, resources, and real-world connections to concepts.

## Mastering the Basics: The Multiplication Facts

**Author(s):** Carole Fullerton

**Edition:**

**Year:** 2011

**Pagination:** 40 p

**ISBN:**

**Format:** Print

**Publisher:** Mind-Full Educational Consulting, Inc

**Distributor:**

**Audience:** Teacher

**Date Recommended:** October 17, 2018



## Mastering the Facts: Addition

**Publisher:** Mind-Full Educational Consulting, Inc

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓	✓	✓									

*Mastering the Facts: Addition* is a teacher resource to support students in developing fluency of basic addition facts to 20. The resource is laid out in lessons in an instructional sequence where similar additional strategies are taught together.

The resource provides instructions for direct, guided, and independent practice, as well as games, BLMs, assessment tasks, literature connections, and real-world connections.

## Mastering the Facts: Addition

**Author(s):** Carole Fullerton

**Edition:**

**Year:** 2012

**Pagination:** 56 p

**ISBN:**

**Format:** Print

**Publisher:** Mind-Full Educational Consulting, Inc

**Distributor:**

**Audience:** Teacher

**Date Recommended:** October 17, 2018

## Mastering the Facts: Subtraction: Lessons for Making Sense of Subtraction for Grades 1–3

**Publisher:** Mind-Full Educational Consulting, Inc

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics		✓	✓	✓									

*Mastering the Facts: Subtraction* is a teacher resource designed to structure an organized approach to teaching subtraction facts. The resource focuses on introducing, reinforcing, and building on strategies for lessons on subtraction facts to 20. The lessons presented are intended to be taught in order to help students build on each strategy. The author informs educators that the resource can be used after the addition facts have been taught or could be introduced at the same time and taught together.

The resource provides instructions for direct, guided, and independent practice, as well as manipulatives, BLMs, assessment tasks, literature connections, and real-world connections.

## Mastering the Facts: Subtraction: Lessons for Making Sense of Subtraction for Grades 1–3

<b>Author(s):</b> Carole Fullerton	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2012	
<b>Pagination:</b> 96 p	
<b>ISBN:</b>	
<b>Format:</b> Print	
<b>Publisher:</b> Mind-Full Educational Consulting, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

## Math On the Move: Engaging Students in Whole Body Learning

**Publisher:** Pearson Canada

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓	✓	✓	✓								

*Math On the Move* focuses on integrating movement in your K–4 math classroom, specifically dance. Concepts span the seven processes. There are specific outcomes to prioritize: symmetry, 2-D shapes, patterning, and location. Assessments of learning concepts are suggested for use with students to demonstrate their understanding in a variety of ways. There are QR codes teachers can use to access video clips on strategies and implementation of concepts. The resource lends to the inclusion of various cultures.

## Math On the Move: Engaging Students in Whole Body Learning

**Author(s):** Malke Rosenfeld

**Audience:** Teacher

**Edition:**

**Year:** 2017

**Pagination:** 172 p

**ISBN:** 978-0-325-07470-2

**Format:** Print

**Publisher:** Pearson Canada

**Date Recommended:** October 17, 2018

**Distributor:**

## MathUP: Classroom

**Publisher:** Rubicon Publishing Inc.

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics					✓	✓	✓						

*MathUP* is a K–8 online resource for teachers and students. Rubicon Publishing partnered with Canadian educational researcher, academic, and author Marian Small, to develop an online support that compiles videos, practical tips, and instructional strategies to support teachers in planning. The current iteration is an Ontario-based resource in which the learning outcomes do not perfectly align by grade level to the Manitoba outcomes. However, most outcomes in the Manitoba mathematics curriculum are addressed. Outcomes are arranged by strand, but can be rearranged with several suggested paths, or customized by teachers to consider student needs and establish a plan for the year.

Teachers are provided with pacing suggestions, material lists, and resources for lessons that can be printed, edited, or projected for classroom use. For each outcome, prerequisite topics are identified to ensure that gaps are closed and connections are made to prior knowledge. Three-part lessons provide open questions, practice, parallel tasks, problem solving, games, puzzles, digital games, number talks, and consolidation questions that allow the teacher to focus on student thinking. *MathUP* also provides a variety of tools and direct prompts to assist in planning assessment *as* learning, assessment *for* learning, and assessment *of* learning.

*MathUP* is designed to assist teachers in the different aspects of planning. Planning for differentiation is supported by providing open questions and parallel tasks. Planning for combined grades is supported by providing correlations to essential understandings across grade levels. It works to provide a balanced approach to assessment with a variety of tasks that assess knowing, doing, understanding, and communicating mathematics. A balanced approach to instruction provides teachers with specific direction and strategies for problem solving, skill development, and conceptual understanding.

## MathUP: Classroom

**Author(s):**

**Edition:**

**Year:** 2018

**Pagination:** unp.

**ISBN:**

**Format:** Access Code

**Publisher:** Rubicon Publishing Inc.

**Distributor:** Rubicon Publishing Inc.

**Audience:**

Teacher

**Date Recommended:** October 17, 2018

## Mindset Mathematics

**Publisher:** Wiley

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics					✓	✓	✓	✓	✓	✓			

*Mindset Mathematics: Grade 4* uses growth mindset techniques to engage students in mathematics. The resource does not correlate to the Manitoba outcomes in Grade 4; therefore, educators need to adapt most of the activities. The resource includes easy-to-follow activities that focus around big ideas of mathematics. The friendly-to-use resource highlights the use of low-floor, high-ceiling tasks that allow multiple entry points for students and embed the mathematics processes of the curriculum. The author lays out the tasks so students are engaged in visualizing and using hands-on experiences to explore, communicate, and learn mathematical ideas.

### Mindset Mathematics: Grade 4: Visualizing and Investigating Big Ideas

<b>Author(s):</b> Jo Boaler, Jen Munson, Cathy Williams	<b>Audience:</b> Teacher
<b>Edition:</b> 1st	
<b>Year:</b> 2018	
<b>Pagination:</b> 263 p	
<b>ISBN:</b> 978-1-119-35880-0	
<b>Format:</b> Print	
<b>Publisher:</b> Wiley	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b> Wiley via Bound2Learn	

*Mindset Mathematics: Grade 5* uses growth mindset techniques to engage students in mathematics. The resource does not correlate to the Manitoba outcomes in Grade 5; therefore, educators need to adapt most of the activities. The resource includes easy- to-follow activities that focus around big ideas of mathematics. The friendly-to-use resource highlights the use of low-floor, high-ceiling tasks that allow multiple entry points for students and embed the mathematics processes of the curriculum. The author lays out the tasks so students are engaged in visualizing and using hands-on experiences to explore, communicate, and learn mathematical ideas.

<b>Mindset Mathematics: Grade 5: Visualizing and Investigating Big Ideas</b>	
<b>Author(s):</b> Jo Boaler, Jen Munson, Cathy Williams	<b>Audience:</b> Teacher
<b>Edition:</b> 1st	
<b>Year:</b> 2018	
<b>Pagination:</b> 295 p.	
<b>ISBN:</b> 978-1-119-35871-8	
<b>Format:</b> Print	
<b>Publisher:</b> Wiley	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b> Wiley via Bound2Learn	

## Motivated: Designing Math Classrooms Where Students Want to Join In

**Publisher:** Pearson Canada

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

*Motivated* could be used by leaders and coaches as a starting point for professional conversations addressing the idea of engagement.

Readers are presented with a framework that describes belongingness, meaningfulness, competence, accountability, and autonomy as the features of a motivational classroom that teachers specifically need to address. The author provides a window into the thinking of six math teachers who are making choices and taking practical steps to address challenges and barriers to motivation. This book is not a list of activities to try but it does lend itself to developing positive class culture and designing learning environments with improved levels of engagement and success.

## Motivated: Designing Math Classrooms Where Students Want to Join In

**Author(s):** Ilana Seidel Horn

**Edition:**

**Year:** 2017

**Pagination:** 115 p

**ISBN:** 978-0-325-08981-2

**Format:** Print

**Publisher:** Pearson Canada

**Distributor:**

**Audience:** Teacher

**Date Recommended:** October 17, 2018

## Moving Math: How to Use Thinking Skills to Help Students Make Sense of Mathematical Concepts and Support Numeracy

**Publisher:** Pembroke Publishers

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics		✓	✓	✓	✓	✓	✓	✓	✓				

*Moving Math* focuses on supporting the development of the thinking skills that lead students to make better sense of mathematics.

The Canadian educators and authors use authentic samples to examine student and teacher thinking across Grades 1 to 8, and in all four strands of mathematics, to explore meaningful learning that involves questioning, deep thinking, and purposeful discourse. *Moving Math* defines what success in each skill looks like (infer, connect, analyze, evaluate, synthesize, reason, and reflect) and explains how to recognize when students are successful.

## Moving Math: How to Use Thinking Skills to Help Students Make Sense of Mathematical Concepts and Support Numeracy

<b>Author(s):</b> Mary Fiore, Maria Luisa Lebar	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 122 p.	
<b>ISBN:</b> 978-1-55138-325-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pembroke Publishers	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	



## Multiplicative Thinking: From Skip Counting to Algebra Grades 3–8

**Publisher:** Mind-Full Educational Consulting, Inc

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics				✓	✓	✓	✓	✓	✓				

*Multiplicative Thinking* is one of the many resources that Canadian educator Carole Fullerton has authored to assist teachers in making math accessible and challenging for all learners.

This Canadian author understands that multiplication is so much more than knowing the facts. Stories, models, pictures, and problems are used with a sense-making focus to introduce such ideas as rows of, groups of, associative properties, distributive properties, multiples, factors, and more.

A collection of 33 carefully ordered lessons provide 90-minute instructional sequences to assist teachers with plans that aim to

- connect prior knowledge
- explore the numbers and relationships
- engage students with the concrete to the pictorial and the symbolic
- practise the mathematics with games and activities
- debrief and discuss the thinking with suggested questions
- consolidate thinking by explicitly naming big ideas

Throughout the lessons, the author provides formative assessment tools. Blackline masters and games are also provided for teachers to use with each lesson.

*Multiplicative Thinking* is a practical collection of lessons and games that teachers can immediately use in Grades 3 to 8 to assist students in making sense of multiplication.

## Multiplicative Thinking: From Skip Counting to Algebra Grades 3–8

**Author(s):** Carole Fullerton

**Edition:**

**Year:** 2015

**Pagination:** 159 p

**ISBN:**

**Format:** Print

**Publisher:** Mind-Full Educational Consulting, Inc

**Distributor:**

**Audience:** Teacher

**Date Recommended:** October 17, 2018

## Nelson Math Pre-Assessment

**Publisher:** Nelson Math

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics		✓	✓	✓	✓	✓	✓						

These grade levels are designed to help teachers ensure that each student is ready to learn new curriculum concepts. It provides a clear picture of where each student is at in relation to the curriculum. As well, it helps to identify if anything is missing in a student's prior knowledge. An analysis chart allows the teacher to use student responses to decide on the next steps for either instruction, gap closing, or deeper intervention.

This resource can be used as an individual assessment as well as for whole-class assessment.

### Nelson Math Pre-Assessment 1: Finding Each Student's Pathway

<b>Author(s):</b> Trinity Ayres, Tom Boland, Marie Clancy, Linda Edwards, Christine Henzel, Shannon Lee, Brenda McLoughlin, Sarah Peterson, Denise Pitts, Ed Rego, Lena Schuck, Michael Skrzypek, Max Sterelyukhin, Andrew Wai, Todd Webber	<b>Audience:</b> Student, Teacher
<b>Edition:</b>	
<b>Year:</b> 2018	
<b>Pagination:</b> 95 p	
<b>ISBN:</b> 9780176833497	
<b>Format:</b> Print	
<b>Publisher:</b> Nelson Math	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Nelson Math Pre-Assessment 2: Finding Each Student's Pathway

<b>Author(s):</b>	Trinity Ayres, Tom Boland, Marie Clancy, Linda Edwards, Christine Henzel, Shannon Lee, Brenda McLoughlin, Sarah Peterson, Denise Pitts, Ed Rego, Lena Schuck, Michael Skrzypek, Max Sterelyukhin, Andrew Wai, Todd Webber	<b>Audience:</b>	Student, Teacher
<b>Edition:</b>			
<b>Year:</b>	2018		
<b>Pagination:</b>	135 p		
<b>ISBN:</b>	978176833503		
<b>Format:</b>	Print		
<b>Publisher:</b>	Nelson Math	<b>Date Recommended:</b>	October 17, 2018
<b>Distributor:</b>			

### Nelson Math Pre-Assessment 3: Finding Each Student's Pathway

<b>Author(s):</b>	Trinity Ayres, Tom Boland, Marie Clancy, Linda Edwards, Christine Henzel, Shannon Lee, Brenda McLoughlin, Sarah Peterson, Denise Pitts, Ed Rego, Lena Schuck, Michael Skrzypek, Max Sterelyukhin, Andrew Wai, Todd Webber	<b>Audience:</b>	Student, Teacher
<b>Edition:</b>			
<b>Year:</b>	2018		
<b>Pagination:</b>	119 p		
<b>ISBN:</b>	9780176833510		
<b>Format:</b>	Print		
<b>Publisher:</b>	Nelson Math	<b>Date Recommended:</b>	October 17, 2018
<b>Distributor:</b>			

### Nelson Math Pre-Assessment 4: Finding Each Student's Pathway

<b>Author(s):</b>	Trinity Ayres, Tom Boland, Marie Clancy, Linda Edwards, Christine Henzel, Shannon Lee, Brenda McLoughlin, Sarah Peterson, Denise Pitts, Ed Rego, Lena Schuck, Michael Skrzypek, Max Sterelyukhin, Andrew Wai, Todd Webber	<b>Audience:</b>	Student, Teacher
<b>Edition:</b>			
<b>Year:</b>	2018		
<b>Pagination:</b>	179 p		
<b>ISBN:</b>	9780176833527		
<b>Format:</b>	Print		
<b>Publisher:</b>	Nelson Math	<b>Date Recommended:</b>	October 17, 2018
<b>Distributor:</b>			

### Nelson Math Pre-Assessment 5: Finding Each Student's Pathway

<b>Author(s):</b>	Trinity Ayres, Tom Boland, Marie Clancy, Linda Edwards, Christine Henzel, Shannon Lee, Brenda McLoughlin, Sarah Peterson, Denise Pitts, Ed Rego, Lena Schuck, Michael Skrzypek, Max Sterelyukhin, Andrew Wai, Todd Webber	<b>Audience:</b>	Student, Teacher
<b>Edition:</b>			
<b>Year:</b>	2018		
<b>Pagination:</b>	203 p		
<b>ISBN:</b>	9780176833534		
<b>Format:</b>	Print		
<b>Publisher:</b>	Nelson Math	<b>Date Recommended:</b>	October 17, 2018
<b>Distributor:</b>			

## Nelson Math Pre-Assessment 6: Finding Each Student's Pathway

<b>Author(s):</b>	Trinity Ayres, Tom Boland, Marie Clancy, Linda Edwards, Christine Henzel, Shannon Lee, Brenda McLoughlin, Sarah Peterson, Denise Pitts, Ed Rego, Lena Schuck, Michael Skrzypek, Max Sterelyukhin, Andrew Wai, Todd Webber	<b>Audience:</b>	Student, Teacher
<b>Edition:</b>			
<b>Year:</b>	2018		
<b>Pagination:</b>	165 p		
<b>ISBN:</b>	9780176833541		
<b>Format:</b>	Print		
<b>Publisher:</b>	Nelson Math	<b>Date Recommended:</b>	October 17, 2018
<b>Distributor:</b>			

## Netmath

**Publisher:** Scolab, Inc.

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics				✓	✓	✓	✓	✓	✓	✓			

Students can use this resource as practice or as an extension to the curriculum. It would not be ideal as an everyday resource, but good as a once-a-week resource. The questions are purposeful and the variety of questions beneficial. Students might be engaged with the missions, puzzles, and medals offered. Teachers can differentiate instruction by assigning different grade-level assignments. The program is offered in both French and English.

The *Netmath* website is aligned for use with all grades in the Manitoba curriculum with the option to differentiate grade-level outcomes to different levels of learners. For example, you can send some grade-level practice questions to certain class members, or send lower or higher grade-level practice questions of the similar outcome to others. Outcomes are thoroughly represented with multiple questions for each outcome. Visual models that accompany questions help build conceptual understandings. The feedback from student success of each topic is related back to the teacher to guide future lessons. The website includes incentives, such as badges and missions, to engage users and challenge thinking. The resource acts as a supplement to a holistic math program and can be used in school or at home. The resource is available in English and French.

### Netmath: Grade 3 Activities: Online Access Codes

<b>Author(s):</b>		<b>Audience:</b>	Student
<b>Edition:</b>			
<b>Year:</b>	2017		
<b>Pagination:</b>	unp.		
<b>ISBN:</b>	978-1-988329-50-5		
<b>Format:</b>	Access Code		
<b>Publisher:</b>	Scolab, Inc	<b>Date Recommended:</b>	October 17, 2018
<b>Distributor:</b>	Scolab, Inc		

Netmath: Grade 4 Activities: Online Access Codes	
<b>Author(s):</b>	<b>Audience:</b> Student, Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> unp.	
<b>ISBN:</b> 978-1-988329-51-2	
<b>Format:</b> Access Code	
<b>Publisher:</b> Scolab, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b> Scolab, Inc	

Netmath: Grade 5 Activities: Online Access Codes	
<b>Author(s):</b>	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> unp.	
<b>ISBN:</b> 978-1-98839-52-9	
<b>Format:</b> Access Code	
<b>Publisher:</b> Scolab, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b> Scolab, Inc	

Netmath: Grade 6 Activities: Online Access Codes	
<b>Author(s):</b>	<b>Audience:</b> Student, Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> unp.	
<b>ISBN:</b> 978-1-988329-53-6	
<b>Format:</b> Access Code	
<b>Publisher:</b> Scolab, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b> Scolab, Inc	

Netmath: Grade 7 Activities: Online Access Codes	
<b>Author(s):</b>	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> unpaginated	
<b>ISBN:</b> 978-1-988329-54-3	
<b>Format:</b> Access Code	
<b>Publisher:</b> Scolab, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b> Scolab, Inc	

Netmath: Grade 8 Activities: Online Access Codes	
<b>Author(s):</b>	<b>Audience:</b> Student, Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> unpaginated	
<b>ISBN:</b> 978-1-988329-55-0	
<b>Format:</b> Access Code	
<b>Publisher:</b> Scolab, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b> Scolab, Inc	

Netmath: Grade 9 Activities: Online Access Codes	
<b>Author(s):</b>	<b>Audience:</b> Student, Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> unpaginated	
<b>ISBN:</b> 978-1-988329-56-7	
<b>Format:</b> Access Code	
<b>Publisher:</b> Scolab, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b> Scolab, Inc	



## Netmath: Online Access Codes

<b>Author(s):</b>		<b>Audience:</b>	Student
<b>Edition:</b>			
<b>Year:</b>	2017		
<b>Pagination:</b>	unp.		
<b>ISBN:</b>	978-1-988329-49-9		
<b>Format:</b>	Access Code		
<b>Publisher:</b>	Scolab, Inc	<b>Date Recommended:</b>	October 17, 2018
<b>Distributor:</b>	Scolab, Inc		

**Number Sense: A Combined Grades Resource for Kindergarten & Grade 1 Math Classrooms**

**Publisher:** Mind-Full Educational Consulting, Inc

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓											

This resource provides several hands-on activities/lessons that are age-appropriate and are aligned with the Manitoba curriculum. There are a variety of assessment tasks, some with a time line to aid with teacher pacing. Activities and materials are easy-to-read and easy-to-find. Game boards and visuals are readily available.

*Number Sense* is user-friendly and incorporates activities that would reinforce a number of the processes, especially communication, connections, problem solving, and mental mathematics.

**Number Sense: A Combined Grades Resource for Kindergarten & Grade 1 Math Classrooms**

<b>Author(s):</b> Carole Fullerton	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2011	
<b>Pagination:</b> 61 p	
<b>ISBN:</b>	
<b>Format:</b> Print	
<b>Publisher:</b> Mind-Full Educational Consulting, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

## Open Questions for Rich Math Lessons

**Publisher:** Rubicon Publishing Inc.

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			

*Open Questions for Rich Math Lessons* are problems that invite a variety of solutions or approaches from students and provide a way for students to demonstrate their thinking and understanding of mathematics. *Open Questions For Rich Math Lessons* provides teachers with open questions to use during classroom instruction. Marian Small has created examples that allow teachers to reveal student thinking by providing three ways to integrate open questions. The *Getting Started* questions generate classroom discussion about mathematical ideas. The *Working On It* questions engage students in main learning activities. The *Consolidating* questions are questions to use for assessment purposes. Small has developed the questions to bring out important points associated with specific outcomes from the WNCP curriculum. The questions are designed to have a variety of applications but should be used to develop a student’s reasoning and communication skills.

### Open Questions for Rich Math Lessons: Grade Levels 4, 5, 6: Number Strand

<b>Author(s):</b> Marian Small, Gladys Sterenberg	<b>Audience:</b> Student, Teacher
<b>Edition:</b>	
<b>Year:</b> 2016	
<b>Pagination:</b> 144 p	
<b>ISBN:</b> 978-1-77058-986-5	
<b>Format:</b> Print	
<b>Publisher:</b> Rubicon Publishing Inc.	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Open Questions for Rich Math Lessons: Grade Levels 7, 8, 9: Number Strand

<b>Author(s):</b> Marian Small, Gladys Sterenberg	<b>Audience:</b> Student, Teacher
<b>Edition:</b>	
<b>Year:</b> 2016	
<b>Pagination:</b> 96 p	
<b>ISBN:</b> 978-1-77058-987-2	
<b>Format:</b> Print	
<b>Publisher:</b> Rubicon Publishing Inc.	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Open Questions for Rich Math Lessons: Grade Levels K,1,2,3: Number Strand

<b>Author(s):</b> Marian Small, Gladys Sterenberg	<b>Audience:</b> Student, Teacher
<b>Edition:</b>	
<b>Year:</b> 2016	
<b>Pagination:</b> 143 p	
<b>ISBN:</b> 978-1-77058-985-8	
<b>Format:</b> Print	
<b>Publisher:</b> Rubicon Publishing Inc.	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

## Open Questions: For the Three Part Lesson

**Publisher:** Rubicon Publishing Inc.

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓	✓	✓	✓	✓	✓	✓	✓				

In this professional learning series, Marian Small provides open questions for the three parts of the problem-solving lesson: Minds On, Action, and Consolidate. The resources in the series are clearly organized and help educators to enhance mathematics teaching and learning by

- expanding teachers' repertoire of engaging problems focuses
- embedding the mathematical processes
- presenting models to encourage mathematical conversations in the classroom
- supporting teachers to differentiate instruction at all levels
- providing models to support teachers in developing open questions
- making connections with math ideas by clustering specific math concepts together

The resource can be used as a supplement to enrich math practices such as math talks, debates, and discussions to deepen student learning. The series is available in French and English.

## Open Questions: For the Three-Part Lesson: Grades K–3: Geometry and Spatial Sense, Data Management and Probability

**Author(s):** Ryan Tackaberry

**Audience:** Teacher

**Edition:**

**Year:** 2017

**Pagination:** 145 p

**ISBN:** 978-1-77058-993-3

**Format:** Print

**Publisher:** Rubicon Publishing Inc.

**Date Recommended:** October 17, 2018

**Distributor:**

**Open Questions: For the Three-Part Lesson: Grades K–3: Measurement, Patterning and Algebra**

<b>Author(s):</b> Marian Small	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2016	
<b>Pagination:</b> 135 p	
<b>ISBN:</b> 978-1-77058-988-9	
<b>Format:</b> Print	
<b>Publisher:</b> Rubicon Publishing Inc.	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Open Questions: For the Three-Part Lesson: Grades 4–8: Geometry and Spatial Sense, Data Management and Probability**

<b>Author(s):</b> Ryan Tackaberry	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2018	
<b>Pagination:</b> 209 p	
<b>ISBN:</b> 978-1-77058-994-0	
<b>Format:</b> Print	
<b>Publisher:</b> Rubicon Publishing Inc.	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Open Questions: For the Three-Part Lesson: Grades 4-8: Measurement, Patterning and Algebra**

<b>Author(s):</b> Marian Small	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2016	
<b>Pagination:</b> 193 p	
<b>ISBN:</b> 978-1-77058-989-6	
<b>Format:</b> Print	
<b>Publisher:</b> Rubicon Publishing Inc.	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

## Pearson Mathology: Grade 1: Little Books

**Publisher:** Pearson Canada

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics		✓											

*Mathology Little Books* are a series of little readers available in both French and English for use in teaching Kindergarten to Grade 3 math concepts. The books are organized around big ideas within each of the math strands: Number, Patterning and Relations, Shape and Space, and Statistics and Probability. There are different titles for each big idea. The big ideas are derived from Pearson’s Mathematics Learning Progression that describes a progression of student learning across the Kindergarten to Grade 3 grade level.

The little books are engaging, colourful, well illustrated, and portray different contexts, including varied Indigenous perspectives from First Nations communities across Canada. Each little book is accompanied with a teacher’s guide. The teacher’s guides provide teaching ideas and strategies on how to support learning of the big ideas and related mathematical concepts. The quantity of little books will vary from 2 to 12 per big idea to enable teachers to differentiate according to student learning needs. The teacher’s guides contain features to help guide the learning. Features include “Watch For” statements to help teachers diagnose student misconceptions and possible learning difficulties. Another feature of the guide is that it contains a list of questions for teachers to ask that encourage modelling of math language to promote number sense and reasoning. The guide also informs how teachers can connect to other learning concepts found in other math strands and subject areas. At the end of each guide, the teacher has choices of learning options that include teaching to large groups, small groups, and learning centres. The guides contain line masters that must be downloaded from the *Mathology* Pearson site. Both the little books and teacher’s guides can be found on the *Mathology* Pearson site, including digital formats of the books.

Teachers must be mindful of the learning outcomes as the resource does not completely correlate to the Manitoba curriculum learning outcomes. Correlations between the content of the books and the Manitoba mathematics learning outcomes can be found on the *Mathology* Pearson site.

**Pearson Mathology: Grade 1: Classroom Activity Kit (box 1 of 2)**

<b>Author(s):</b>		<b>Audience:</b>	Student, Teacher
<b>Edition:</b>			
<b>Year:</b>	2017		
<b>Pagination:</b>	unp.		
<b>ISBN:</b>	978-0-13-482204-4		
<b>Format:</b>	Print		
<b>Publisher:</b>	Pearson Canada	<b>Date Recommended:</b>	October 17, 2018
<b>Distributor:</b>			

**Pearson Mathology: Grade 1: Classroom Activity Kit (box 2 of 2)**

<b>Author(s):</b>		<b>Audience:</b>	Student, Teacher
<b>Edition:</b>			
<b>Year:</b>	2017		
<b>Pagination:</b>	unp.		
<b>ISBN:</b>	978-0-13-482203-7		
<b>Format:</b>	Print		
<b>Publisher:</b>	Pearson Canada	<b>Date Recommended:</b>	October 17, 2018
<b>Distributor:</b>			

**Pearson Mathology: Grade 1: Little Books: A Family Cookout**

<b>Author(s):</b>	Melissa Purcell	<b>Audience:</b>	Student
<b>Edition:</b>			
<b>Year:</b>	2017		
<b>Pagination:</b>	16 p		
<b>ISBN:</b>	978-0-13-456566-8		
<b>Format:</b>	Print		
<b>Publisher:</b>	Pearson Canada	<b>Date Recommended:</b>	October 17, 2018
<b>Distributor:</b>			



**Pearson Mathology: Grade 1: Little Books: A Family Cookout: Teacher's Guide**

<b>Author(s):</b> Melissa Purcell	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459008-0	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Animal Measures**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471543-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Animal Measures: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468722-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: At the Corn Farm**

<b>Author(s):</b> Tanya C. Leary	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456664-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: At the Corn Farm: Teacher's Guide**

<b>Author(s):</b> Tanya C. Leary	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459010-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Buy 1—Get 1**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456661-0	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Buy 1—Get 1: Teacher’s Guide**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459013-4	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Canada’s Oldest Sport**

<b>Author(s):</b> Nadine McSpadden	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456659-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Canada’s Oldest Sport: Teacher’s Guide**

<b>Author(s):</b> Nadine McSpadden	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459014-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Cats and Kittens!**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456663-4	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Cats and Kittens!: Teacher's Guide**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459011-0	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Hocket Time!**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456660-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Hocket Time!: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459015-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: How Many Is Too Many?**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456568-2	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: How Many Is Too Many?: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459007-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Memory Book**

<b>Author(s):</b> Nadine McSpadden	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471553-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Memory Book: Teacher's Guide**

<b>Author(s):</b> Nadine McSpadden	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468733-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Midnight and Snowfall**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471546-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Midnight and Snowfall: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> unp.	
<b>ISBN:</b> 978-0-13-468725-4	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Nutty and Wolfy**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471547-6	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Nutty and Wolfy: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468726-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: On Safari!**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456570-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: On Safari!: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459001-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: Paddling the River**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456569-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	



**Pearson Mathology: Grade 1: Little Books: Paddling the River: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459006-6	
<b>Format:</b> Print	
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**Pearson Mathology: Grade 1: Little Books: That's 10!**

<b>Author(s):</b> Kathleen Corrigan	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456662-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: That's 10!: Teacher's Guide**

<b>Author(s):</b> Kathleen Corrigan	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459012-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 1: Little Books: The Amazing Seed**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471541-4	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 1: Little Books: The Amazing Seed: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468672-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 1: Little Books: The New Nest**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471552-0	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 1: Little Books: The New Nest: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468732-2	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 1: Little Books: The Tailor Shop**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471551-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 1: Little Books: The Tailor Shop: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468731-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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### Pearson Mathology: Grade 1: Little Books: What Was Here?

<b>Author(s):</b> Lyn Vause	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471549-0	
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### Pearson Mathology: Grade 1: Little Books: What Was Here?: Teacher's Guide

<b>Author(s):</b> Lyn Vause	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468728-5	
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### Pearson Mathology: Grade 1: Little Books: Zoom In, Zoom Out

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471550-6	
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**Pearson Mathology: Grade 1: Little Books: Zoom In, Zoom Out: Teacher's Guide**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468730-8	
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### Pearson Mathology: Grade 2: Little Books

**Publisher:** Pearson Canada

#### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics			✓										

### Pearson Mathology: Grade 2: Little Books: A Class-full of Projects

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-455855-4	
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### Pearson Mathology: Grade 2: Little Books: A Class-full of Projects: Teacher's Guide

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-459158-2	
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**Pearson Mathology: Grade 2: Little Books: Array's Bakery**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-455851-6	
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**Pearson Mathology: Grade 2: Little Books: Array's Bakery: Teacher's Guide**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
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**Pearson Mathology: Grade 2: Little Books: Back to Batoche**

<b>Author(s):</b> Tanya C. Leary	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p.	
<b>ISBN:</b> 978-0-13-455856-1	
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### Pearson Mathology: Grade 2: Little Books: Back to Batoche: Teacher's Guide

<b>Author(s):</b> Tanya C. Leary	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-459156-8	
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<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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### Pearson Mathology: Grade 2: Little Books: Big Buddy Days

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467131-4	
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### Pearson Mathology: Grade 2: Little Books: Big Buddy Days: Teacher's Guide

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467251-9	
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### Pearson Mathology: Grade 2: Little Books: Family Fun Day

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-455057-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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### Pearson Mathology: Grade 2: Little Books: Family Fun Day: Teacher's Guide

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p.	
<b>ISBN:</b> 978-0-13-459155-1	
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### Pearson Mathology: Grade 2: Little Books: Getting Ready for School

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467134-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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### Pearson Mathology: Grade 2: Little Books: Getting Ready for School: Teacher's Guide

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467303-5	
<b>Format:</b> Print	
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### Pearson Mathology: Grade 2: Little Books: Graph It!

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471538-4	
<b>Format:</b> Print	
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### Pearson Mathology: Grade 2: Little Books: Graph It!: Teacher's Guide

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p.	
<b>ISBN:</b> 978-0-13-468669-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: Hedge and Hog**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471537-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: Hedge and Hog: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468668-4	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: I Spy Awesome Buildings**

<b>Author(s):</b> Jennifer Dwyer	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467148-2	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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### Pearson Mathology: Grade 2: Little Books: I Spy Awesome Buildings: Teacher's Guide

<b>Author(s):</b> Jennifer Dwyer	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467316-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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### Pearson Mathology: Grade 2: Little Books: Kokum's Bannock

<b>Author(s):</b> Melissa Purcell	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467144-4	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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### Pearson Mathology: Grade 2: Little Books: Kokum's Bannock: Teacher's Guide

<b>Author(s):</b> Melissa Purcell	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467312-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 2: Little Books: Marbles, Alleys, Mibs, and Guli!**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p.	
<b>ISBN:</b> 978-0-13-455852-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 2: Little Books: Marbles, Alleys, Mibs, and Guli!  
Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p.	
<b>ISBN:</b> 978-0-13-459161-2	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: Pattern Quest**

<b>Author(s):</b> Barbara Filion	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467141-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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### Pearson Mathology: Grade 2: Little Books: Pattern Quest: Teacher's Guide

<b>Author(s):</b> Barbara Filion	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467310-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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### Pearson Mathology: Grade 2: Little Books: Sharing Our Stories

<b>Author(s):</b> Melissa Purcell	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467146-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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### Pearson Mathology: Grade 2: Little Books: Sharing Our Stories: Teacher's Guide

<b>Author(s):</b> Melissa Purcell	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467314-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: The Best Birthday**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-455850-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: The Best Birthday: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459163-6	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 2: Little Books: The Best Surprise**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p.	
<b>ISBN:</b> 978-0-13-467140-6	
<b>Format:</b> Print	
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**Pearson Mathology: Grade 2: Little Books: The Best Surprise: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-467308-0	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: The Discovery**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467136-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: The Discovery: Teacher's Guide**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467304-2	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: The Great Dogsled Race**

<b>Author(s):</b> Darryl Baker, Kukik Baker	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-455853-0	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: The Great Dogsled Race: Teacher's Guide**

<b>Author(s):</b> Darryl Baker, Kukik Baker	<b>Audience:</b> Teacher
<b>Edition:</b>	
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<b>Pagination:</b> 40 p	
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<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: The Money Jar**

<b>Author(s):</b> Amanda MacDougal	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> unp.	
<b>ISBN:</b> 978-0-13-455854-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: The Money Jar: Teacher's Guide**

<b>Author(s):</b> Amanda MacDougal	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-459159-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
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**Pearson Mathology: Grade 2: Little Books: Ways to Count**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-455861-5	
<b>Format:</b> Print	
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**Pearson Mathology: Grade 2: Little Books: Ways to Count: Teacher's Guide**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
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**Pearson Mathology: Grade 2: Little Books: What Would You Rather?**

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p.	
<b>ISBN:</b> 978-0-13-455859-2	
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<b>Distributor:</b>	

**Pearson Mathology: Grade 2: Little Books: What Would You Rather?:  
Teacher's Guide**

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-459154-4	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Grade 3: Little Books

**Publisher:** Pearson Canada

#### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics				✓									

### Pearson Mathology: Grade 3: Little Books: A Week of Challenges

**Author(s):** Jennifer Dwyer

**Audience:** Student

**Edition:**

**Year:** 2017

**Pagination:** 24 p

**ISBN:** 978-0-13-467145-1

**Format:** Print

**Publisher:** Pearson Canada

**Date Recommended:** October 17, 2018

**Distributor:**

### Pearson Mathology: Grade 3: Little Books: A Week of Challenges: Teacher's Guide

**Author(s):** Jennifer Dwyer

**Audience:** Teacher

**Edition:**

**Year:** 2017

**Pagination:** 40 p

**ISBN:** 978-0-13-467313-4

**Format:** Print

**Publisher:** Pearson Canada

**Date Recommended:** October 17, 2018

**Distributor:**

**Pearson Mathology: Grade 3: Little Books: Calla's Jingle Dress**

<b>Author(s):</b> Barbara Filion	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-456990-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Calla's Jingle Dress: Teacher's Edition**

<b>Author(s):</b> Barbara Filion	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p.	
<b>ISBN:</b> 978-0-13-459048-6	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Chance**

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467133-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Chance: Teacher's Guide**

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p.	
<b>ISBN:</b> 978-0-13-467302-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Fantastic Journeys**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-455849-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Fantastic Journeys: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-459164-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Finding Buster**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-455848-6	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Finding Buster: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-459188-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Goat Island**

<b>Author(s):</b> Kyla Bernard	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-467137-6	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Goat Island: Teacher's Guide**

<b>Author(s):</b> Kyla Bernard	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-467305-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Hockey Homework**

<b>Author(s):</b> Jennifer Dwyer	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-465351-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Hockey Homework: Teacher's Guide**

<b>Author(s):</b> Jennifer Dwyer	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-461439-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	



### Pearson Mathology: Grade 3: Little Books: How Numbers Work

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-455847-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Grade 3: Little Books: How Numbers Work: Teacher's Guide

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-459189-6	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Grade 3: Little Books: Marsh Watch

<b>Author(s):</b> Barbara Filion	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-469234-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Marsh Watch: Teacher's Guide**

<b>Author(s):</b> Barbara Filion	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-469325-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Math Makes Me Laugh**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-456994-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Math Makes Me Laugh: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-459044-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Measurements About YOU!**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467139-0	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Measurements About YOU!  
Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467307-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Namir's Marvellous Masterpieces**

<b>Author(s):</b> Amanda MacDougall	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467142-0	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Grade 3: Little Books: Namir's Marvellous Masterpieces: Teacher's Guide

<b>Author(s):</b> Amanda MacDougall	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467311-0	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Grade 3: Little Books: Planting Seeds

<b>Author(s):</b> Melissa Purcell	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-456992-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Grade 3: Little Books: Planting Seeds: Teacher's Guide

<b>Author(s):</b> Melissa Purcell	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-459046-2	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Sports Camp**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-456991-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Sports Camp: Teacher's Guide**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-459047-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: The Bunny Challenge**

<b>Author(s):</b> Amanda MacDougall	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467138-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Grade 3: Little Books: The Bunny Challenge: Teacher's Guide

<b>Author(s):</b> Amanda MacDougall	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467306-6	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Grade 3: Little Books: The Street Party

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-456993-2	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Grade 3: Little Books: The Street Party: Teacher's Guide

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-459045-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Welcome To the Nature Park**

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467132-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: Welcome To the Nature Park: Teacher's Guide**

<b>Author(s):</b> Carole Fullerton, Sharon Jeroski	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467252-6	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: WONDERful Buildings**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 24 p	
<b>ISBN:</b> 978-0-13-467149-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Grade 3: Little Books: WONDERful Buildings: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 40 p	
<b>ISBN:</b> 978-0-13-467318-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	



### Pearson Mathology: Kindergarten: Little Books

**Publisher:** Pearson Canada

#### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓												

### Pearson Mathology: Kindergarten: Little Books: A Lot of Noise

**Author(s):** Lalie Harcourt, Ricki Wortzman

**Audience:** Student

**Edition:**

**Year:** 2017

**Pagination:** 16 p

**ISBN:** 978-0-13-471544-5

**Format:** Print

**Publisher:** Pearson Canada

**Date Recommended:** October 17, 2018

**Distributor:**

### Pearson Mathology: Kindergarten: Little Books: A Lot of Noise: Teacher's Guide

**Author(s):** Lalie Harcourt, Ricki Wortzman

**Audience:** Teacher

**Edition:**

**Year:** 2017

**Pagination:** 32 p

**ISBN:** 978-0-13-468723-0

**Format:** Print

**Publisher:** Pearson Canada

**Date Recommended:** October 17, 2018

**Distributor:**

Pearson Mathology: Kindergarten: Little Books: A Warm, Cozy Nest	
<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456579-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

Pearson Mathology: Kindergarten: Little Books: A Warm, Cozy Nest: Teacher's Guide	
<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-458089-0	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

Pearson Mathology: Kindergarten: Little Books: Acorns for Wilaiya	
<b>Author(s):</b> Nadine McSpadden	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456577-4	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Acorns for Wilaiya: Teacher's Guide**

<b>Author(s):</b> Nadine McSpadden	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 30 p	
<b>ISBN:</b> 978-0-13-458091-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Animal Hide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456572-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Animal Hide: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-459000-4	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Dan's Doggy Daycare**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456578-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Dan's Doggy Daycare: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-458090-6	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: A Lot of Noise**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471557-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: A Warm, Cozy Nest**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456657-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: Acorns for Wilaiya**

<b>Author(s):</b> Nadine McSpadden	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456655-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: Animals Hide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456651-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: Dan's Doggy Daycare**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456656-6	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: Let's Play Waltes!**

<b>Author(s):</b> Kylie Bernard	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456652-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: Lots of Dots!**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456654-2	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: Spot Check**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456653-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: The Best in Show**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471556-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: The Castle Wall**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471560-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: Time For Games**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456650-4	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: To Be Long**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471555-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lap Books: We Can Bead!**

<b>Author(s):</b> Nadine McSpadden	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p.	
<b>ISBN:</b> 978-0-13-471559-9	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	



**Pearson Mathology: Kindergarten: Little Books: Let's Play Waltes!**

<b>Author(s):</b> Kyla Bernard	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456573-6	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Let's Play Waltes!: Teacher's Guide**

<b>Author(s):</b> Kyla Bernard	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-458998-5	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lots of Dots!**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456576-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Lots of Dots!: Teacher's Guide**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-458996-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Spot Check!**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456574-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: Spot Check!: Teacher's Guide**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-458997-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: The Best in Show**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471540-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: The Best in Show: Teacher's Guide**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468671-4	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: The Castle Wall**

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471548-3	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Kindergarten: Little Books: The Castle Wall: Teacher's Guide

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468727-8	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Kindergarten: Little Books: Time for Games

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-456571-2	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Pearson Mathology: Kindergarten: Little Books: Time for Games: Teacher's Guide

<b>Author(s):</b> Lalie Harcourt, Ricki Wortzman	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-458999-2	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: To Be Long**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-13-471539-1	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: To Be Long: Teacher's Guide**

<b>Author(s):</b> Tillie Golsof, G.E. Park	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468670-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: We Can Bead!**

<b>Author(s):</b> Nadine McSpadden	<b>Audience:</b> Student
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 16 p	
<b>ISBN:</b> 978-0-12-471545-2	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

**Pearson Mathology: Kindergarten: Little Books: We Can Bead!: Teacher's Guide**

<b>Author(s):</b> Nadine McSpadden	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 32 p	
<b>ISBN:</b> 978-0-13-468724-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

## Remarkable Cuisenaire Rods: Mathematical Tasks for Primary Classrooms

**Publisher:** Mind-Full Educational Consulting, Inc

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓											

*Remarkable Cuisenaire Rods: Mathematical Task for Primary Classrooms* is a teacher resource created to support teachers' use of Cuisenaire rods. The book introduces how to use Cuisenaire rods and then increases the difficulty level. Each task suggests a grade level but teachers need to consider all tasks depending on student needs. The resource is separated into different mathematical topics including:

- introducing Cuisenaire rods to students
- making association between Cuisenaire rods and numbers
- operations
- measurement
- multiplicative thinking
- fractional thinking

This friendly-to-use resource provides lessons that can be used with the whole class, small groups, and individual students. The activities provided give clear instructions and illustrations along with BLMs and game ideas.

## Remarkable Cuisenaire Rods: Mathematical Tasks for Primary Classrooms

**Author(s):** Carole Fullerton

**Edition:**

**Year:** 2015

**Pagination:** 39 p

**ISBN:**

**Format:** Print

**Publisher:** Mind-Full Educational Consulting, Inc

**Distributor:**

**Audience:** Teacher

**Date Recommended:** October 17, 2018

## StrADDeGy

**Publisher:** Bound2Learn

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓	✓	✓	✓								

*StrADDeGy* is a Canadian/Ontario produced professional learning digital toolkit for Kindergarten to Grade 3 teachers. While *StrADDeGy* makes connections between addition and subtraction, its main focus is on addition facts to 20. The correlation is just above the Manitoba curriculum learning outcomes for the number strand; however, the processes and philosophy of the Manitoba math pedagogy are reflected within the contents.

The resources are grouped into the following strategies: count-on, number bonds to ten, think doubles, ten and some more, and make ten.

Prerequisite information is provided to explain and teach each of the five strategies. Teachers are also given access to an array of resources that can be introduced as whole class, small group, or independent activities for students. The resources include:

- short videos for teacher's professional development
- story starters to help provide a context and a problem or challenge for each strategy
- engaging stories that provide contexts for children to see patterns, construct relationships and build number intuition that is translated into fact strategies
- an assortment of learning experiences including lessons and a problem bank to build understanding (investigations), reinforce relationships (routines), and develop mastery (games)
- interactive number strings (sequences) supported by visual tools (The use of the strings help students see the relationships of numbers. The strings are supported with an image-by-image script to guide class discussions.)
- digital tools and models, including Rekenreks and ten-frames
- digitized games for teacher demonstration and learning stations; printable versions of the game boards are given to expand the use of the games in the classroom and the home

Teachers may enhance their level of Early Years math content and pedagogical knowledge through the use of this toolkit.



## StrADDeqy

<b>Author(s):</b>	Teacher
<b>Edition:</b>	
<b>Year:</b>	2016
<b>Pagination:</b>	unp.
<b>ISBN:</b>	
<b>Format:</b>	Access Code
<b>Publisher:</b>	Bound2Learn
<b>Distributor:</b>	
	<b>Date Recommended:</b> October 17, 2018

## Sums & Differences: Teaching Addition and Subtraction

**Publisher:** Mind-Full Educational Consulting, Inc

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics		✓	✓	✓									

*Sums & Differences* is a professional resource used to teach addition and subtraction. The lessons follow an instructional flow and should be done sequentially. The concepts of addition and subtraction are presented separately, offering five complete lessons per operation. For each operation, the lesson sequences are stated followed by what prior knowledge is needed, along with stated intended outcomes to be learned. The lessons for both concepts are organized in a similar way. Each lesson starts with a whole-group activity that involves supporting students in making connections with prior knowledge, using visual models and open questions, followed by students exploring the concept through an assigned task. Lessons are supplemented with additional learning experiences that include practising the math to help consolidate learning and extending the math to present complex ideas and tasks that help deepen student understanding of the concepts. This resource was written by a Canadian educator and uses Canadian contexts. It is user-friendly and provides blackline masters and teacher tips throughout the book that help teachers with the learning.

The Grades 1 and 2 book focuses on adding and subtracting 2-digit numbers. This book mainly covers Grade 2 learning concepts.

The Grades 2 and 3 book focuses on adding and subtracting 2-digit and 3-digit numbers. Grade 2 teachers would need to be cognizant of the learning outcomes in the Grade 2 curriculum.

The resources provide lessons on how to teach addition and subtraction separately but do not show how they are connected and can be taught together to deepen students' understandings of the operations.

### Sums & Differences: Teaching Addition and Subtraction in Grades 1 & 2

<b>Author(s):</b> Carole Fullerton	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2013	
<b>Pagination:</b> 80 p	
<b>ISBN:</b>	
<b>Format:</b> Print	
<b>Publisher:</b> Mind-Full Educational Consulting, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

### Sums & Differences: Teaching Addition and Subtraction in Grades 2 & 3

<b>Author(s):</b> Carole Fullerton	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2013	
<b>Pagination:</b> 195 p	
<b>ISBN:</b>	
<b>Format:</b> Print	
<b>Publisher:</b> Mind-Full Educational Consulting, Inc	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

## Taking Shape: Activities to Develop Geometric and Spatial Thinking Grades K–2

**Publisher:** Pearson Canada

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓	✓										

The authors of *Taking Shape* show how spatial reasoning is a critical component for Early Years' students. The authors give clear explanations and practical research inside the process of spatial thinking and reasoning. The researchers collaborated with Canadian educators to learn, create resources, and support Early Years' educators with the teaching and learning of geometry and spatial reasoning.

*Taking Shape* is comprised of the two parts. Part I includes background information and research behind the importance of teaching spatial reasoning and geometry. The authors explicitly cite why spatial and geometric learning is fundamental to learning for Early Years' students. The research helps teachers understand the importance of why geometry and spatial reasoning are taught. For those who wish to continue reading the research more extensively, the book gives summaries of research studies on the *Taking Shape* website.

This resource lends itself to opening the doorway to learning about geometry and spatial reasoning by providing critical information and learning opportunities for teachers who may have limited knowledge. An important feature of the Part 1 is the examination of one of the processes found in the Manitoba math curriculum—visualization. Visualization helps develop visualization skills to assist in processing information, making connections, and solving problems. The book helps teachers understand the importance of teaching visualization within the classroom.

Part II of the book gives instructional activities teachers can engage students in learning about geometry and spatial reasoning. Part II is sectioned off into five areas that include:

- Symmetry
- Composing, Decomposing, and Transforming Two-Dimensional Shapes
- Composing, Decomposing, and Transforming Three-Dimensional Objects
- Locating, Orienting, Mapping, and Coding
- Perspective Taking

For each section, the authors provide information about how each area relates to mathematics and rationales for engaging students in the tasks. The sections feature guided lessons, exploratory activities, and quick challenges. The book gives a variety of implementation strategies, which are explained in Chapter 4. The tasks found within each section suggests a variety of ways they can be adapted into the classroom, along with different possibilities for student groupings. There are two features of the book to help teachers deepen student understanding. One feature is the “Key Questions” found at the end of tasks and activities. The authors suggests key questions to promote student understanding of key ideas. The second feature is the “What to Look For, What to Listen For: Ongoing Assessment of Student Learning,” which offers insights on what to observe in student behavior. This feature also offers suggestions on how to vary tasks to meet the learning needs of individual students, including those who are struggling and those who are ready for a challenge.

The book focuses on five central developmental areas of geometric and spatial reasoning rather than on learning outcomes. It is important, therefore, that teachers are cognizant of the grade-level expectations of the Kindergarten to Grade 2 mathematics curriculum when using the book in the classroom.

<b>Taking Shape: Activities to Develop Geometric and Spatial Thinking Grades K–2 (includes access to comprehensive website)</b>	
<b>Author(s):</b>	Joan Moss, Catherine D. Buce, Bev Caswell, Tara Flynn, Zachary Hawes
<b>Edition:</b>	
<b>Year:</b>	2016
<b>Pagination:</b>	262 p
<b>ISBN:</b>	978-0-13-415349-0
<b>Format:</b>	Print
<b>Publisher:</b>	Pearson Canada
<b>Distributor:</b>	
<b>Audience:</b>	Teacher
<b>Date Recommended:</b>	October 17, 2018

## Teaching Math with Meaning

**Publisher:** Pearson Canada

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓	✓	✓	✓	✓	✓	✓	✓				

*Teaching Math with Meaning* embodies the philosophy of the Manitoba math curriculum goals for students. It is research-based and offers flexible instructional strategies that lead to good teaching practices. Background information and links to research introduce a range of strategies and activities that teachers can implement in the classroom to

- engage students in practical and creative activities to deepen understanding of mathematical concepts and build key learning competency skills
- promote a positive classroom culture through assessment practices that value student voices, encourage sharing and risk taking, and facilitate the needs of diverse learners
- explore current practices and new initiatives in mathematics education.

Within the easy-to-read and easy-to-use resource, teachers can find structures for collaborative work and class discussions.

Included in the front cover of each text is an access code for the companion website, which features sample questions, activity line masters, and additional resources for extended learning.

## Teaching Math with Meaning

**Author(s):** Cathy Maks KrPan

**Edition:**

**Year:** 2017

**Pagination:** 248 p

**ISBN:** 978-0-13-415348-3

**Format:** Print

**Publisher:** Pearson Canada

**Distributor:**

**Audience:** Teacher

**Date Recommended:** October 17, 2018

## What to Look For: Understanding and Developing Student Thinking in Early Numeracy

**Publisher:** Pearson Canada

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics													

Alex Lawson has written a unique resource after many years of researching and conducting student interviews. The book is supplemented by an eText with over fifty narrated student videos. Lawson has developed a continuum of early numeracy development for addition/subtraction and multiplication/division. The continuum captures the early numeracy progression of strategies students use and the underlying key ideas. Teachers can read narratives and observe through videos how students learn strategies and how key ideas develop over time.

Each chapter is organized around a series of video clips consisting of interviews with students solving problems. The student interviews are done over two to three years to show how mathematical understanding develops. The major part of the book concentrates on the developmental progress of the operations. The final chapter includes a toolkit of everyday instructional activities, games, and lessons that teachers can use in the classroom. The toolkit provides a wide variety of easy-to-implement classroom activities that build student number sense and early computation skills.

Teachers will gain a better insight into student mathematical development after reading this book. The resource can help teachers answer the following questions:

- What does this student's thinking tell me about what he or she understands?
- Where does this student's mathematical thinking lie on a framework of primary numeracy development?
- What questions can I ask, or what activities can I do, to help this student move to the next phase?

The resource does not show how grade-level expectations correlate to the Manitoba curriculum. However, it does show a continuum of learning that helps teachers understand where a student's mathematical thinking lies on a framework of primary numeracy development.

**What to Look For: Understanding and Developing Student Thinking in Early Numeracy (includes free eText version)**

<b>Author(s):</b> Alex Lawson	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2016	
<b>Pagination:</b> 215 p	
<b>ISBN:</b> 978-0-321-88717-7	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	



## Young Children's Mathematics

**Publisher:** Pearson Canada

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓	✓										

*Young Children's Mathematics: Cognitively Guided Instruction in Early Childhood Education* is a teacher's resource that explores the development of mathematical understanding in young learners. The resource will assist teachers in understanding and supporting emergent math skills as young learners develop new knowledge and then connect it to existing knowledge. The resource outlines how a teacher can recognize opportunities for making connections by exploring

- how students apply counting skills to problem solving situations
- how to engage students in developing mathematics
- how to bridge the mathematics to real-life situations

The book also contains QR links to classroom video clips, formative assessment suggestions, activities to show what it looks like in the class, and home-school connections.

### Young Children's Mathematics: Cognitively Guided Instruction in Early Childhood Education

<b>Author(s):</b> Thomas P. Carpenter, Megan L. Franke, Nicholas C. Johnson, Angela Chan Turrou, Anita A. Wager	<b>Audience:</b> Teacher
<b>Edition:</b>	
<b>Year:</b> 2017	
<b>Pagination:</b> 154 p	
<b>ISBN:</b> 978-0-325-07812-0	
<b>Format:</b> Print	
<b>Publisher:</b> Pearson Canada	<b>Date Recommended:</b> October 17, 2018
<b>Distributor:</b>	

## Zorbit's Math Adventure

**Publisher:** Clockwork Foy

### Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Mathematics	✓	✓	✓	✓									

*Zorbit's Math Adventure* is a game-based learning environment that supports the learning of mathematics in Kindergarten to Grade 3. Students play a series of mathematical games on iPads, Macs, and PC computers. The games incorporate practices in pedagogy based on guidance from academic experts and educators. Models and digital manipulatives that students use within the games include the ten frame, numbers line, balance scale, and pattern blocks. Students learn how to use these tools and apply them to strategies to deepen their mathematical thinking. Students join the characters of Zorbit, Zoe, and Serena as they fly through the galaxy to solve various math problems. The games incorporate situations found in all four mathematics curriculum strands. The games use professional graphics and animations in the context of stories that evolve around problem-solving experiences aligned to Manitoba's curriculum learning outcome expectations. The games may improve student learning and encourage a growth mindset through the built-in adaptive learning system that differentiates the learning experience for each student in their zone of proximal development. The system tracks and monitors each student's understanding in order to provide the right level of scaffolding, difficulty, and verbal feedback. *Zorbit's Math Adventure* provides teachers access to a dashboard that continuously reveals class and individual student progress and performance on learning outcomes. The dashboard also contains a library of teaching activities that support a blended learning environment in the classroom. Each grade level comes with a teacher guide that outlines the features of the programs. The guide describes each game and list ways to assess student learning and ways to reinforce and extend the learning. The activities can be sorted and filtered by concept and grade.

## Zorbit's Math Adventure

**Author(s):** Diane Stang

**Edition:**

**Year:** 2018

**Pagination:** unpaginated

**ISBN:**

**Format:** Online Resource

**Publisher:** Clockwork Foy

**Distributor:** Scholastic Canada Ltd.

**Audience:** Teacher, Student

**Date Recommended:** October 17, 2018

## AUDIENCE

### Student

#### Nelson Math Pre-Assessment

*Nelson Math Pre-Assessment 1: Finding Each Student's Pathway*  
*Nelson Math Pre-Assessment 2: Finding Each Student's Pathway*  
*Nelson Math Pre-Assessment 3: Finding Each Student's Pathway*  
*Nelson Math Pre-Assessment 4: Finding Each Student's Pathway*  
*Nelson Math Pre-Assessment 5: Finding Each Student's Pathway*  
*Nelson Math Pre-Assessment 6: Finding Each Student's Pathway*

#### Netmath

*Netmath: Grade 3 Activities: Online Access Codes*  
*Netmath: Grade 4 Activities: Online Access Codes*  
*Netmath: Grade 5 Activities: Online Access Codes*  
*Netmath: Grade 6 Activities: Online Access Codes*  
*Netmath: Grade 7 Activities: Online Access Codes*  
*Netmath: Grade 8 Activities: Online Access Codes*  
*Netmath: Grade 9 Activities: Online Access Codes*  
*Netmath: Online Access Codes*

#### Open Questions for Rich Math Lessons

*Open Questions for Rich Math Lessons: Grade Levels 4, 5, 6: Number Strand*  
*Open Questions for Rich Math Lessons: Grade Levels 7, 8, 9: Number Strand*  
*Open Questions for Rich Math Lessons: Grade Levels K,1,2,3: Number Strand*

#### Pearson Mathology: Grade 1: Little Books

*Pearson Mathology: Grade 1: Classroom Activity Kit (box 1 of 2)*  
*Pearson Mathology: Grade 1: Classroom Activity Kit (box 2 of 2)*  
*Pearson Mathology: Grade 1: Little Books: A Family Cookout*  
*Pearson Mathology: Grade 1: Little Books: Animal Measures*  
*Pearson Mathology: Grade 1: Little Books: At the Corn Farm*  
*Pearson Mathology: Grade 1: Little Books: Buy 1–Get 1*  
*Pearson Mathology: Grade 1: Little Books: Canada's Oldest Sport*  
*Pearson Mathology: Grade 1: Little Books: Cats and Kittens!*  
*Pearson Mathology: Grade 1: Little Books: Hocket Time!*  
*Pearson Mathology: Grade 1: Little Books: How Many Is Too Many?*  
*Pearson Mathology: Grade 1: Little Books: Memory Book*  
*Pearson Mathology: Grade 1: Little Books: Midnight and Snowfall*  
*Pearson Mathology: Grade 1: Little Books: Nutty and Wolfy*  
*Pearson Mathology: Grade 1: Little Books: On Safari!*  
*Pearson Mathology: Grade 1: Little Books: Paddling the River*

*Pearson Mathology: Grade 1: Little Books: That's 10!*  
*Pearson Mathology: Grade 1: Little Books: The Amazing Seed*  
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*Pearson Mathology: Grade 1: Little Books: The Tailor Shop*  
*Pearson Mathology: Grade 1: Little Books: What Was Here?*  
*Pearson Mathology: Grade 1: Little Books: Zoom In, Zoom Out*

## **Pearson Mathology: Grade 2: Little Books**

*Pearson Mathology: Grade 2: Little Books: A Class-full of Projects*  
*Pearson Mathology: Grade 2: Little Books: Array's Bakery*  
*Pearson Mathology: Grade 2: Little Books: Back to Batoche*  
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*Pearson Mathology: Grade 2: Little Books: The Discovery*  
*Pearson Mathology: Grade 2: Little Books: The Great Dogsled Race*  
*Pearson Mathology: Grade 2: Little Books: The Money Jar*  
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*Pearson Mathology: Grade 2: Little Books: What Would You Rather?*

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*Pearson Mathology: Grade 3: Little Books: A Week Of Challenges*  
*Pearson Mathology: Grade 3: Little Books: Calla's Jingle Dress*  
*Pearson Mathology: Grade 3: Little Books: Chance*  
*Pearson Mathology: Grade 3: Little Books: Finding Buster*  
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*Pearson Mathology: Grade 3: Little Books: The Bunny Challenge*  
*Pearson Mathology: Grade 3: Little Books: The Street Party*  
*Pearson Mathology: Grade 3: Little Books: Welcome To The Nature Park*  
*Pearson Mathology: Grade 3: Little Books: WONDERful Buildings*

## Pearson Mathology: Kindergarten: Little Books

*Pearson Mathology: Kindergarten: Little Books: A Lot of Noise*  
*Pearson Mathology: Kindergarten: Little Books: A Warm, Cozy Nest*  
*Pearson Mathology: Kindergarten: Little Books: Acorns for Wilaiya*  
*Pearson Mathology: Kindergarten: Little Books: Animal Hide*  
*Pearson Mathology: Kindergarten: Little Books: Dan's Doggy Daycare*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: A Lot of Noise*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: A Warm, Cozy Nest*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: Acorns for Wilaiya*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: Animals Hide*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: Dan's Doggy Daycare*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: Let's Play Waltes!*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: Lots of Dots!*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: Spot Check*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: The Best in Show*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: The Castle Wall*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: Time For Games*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: To Be Long*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: We Can Bead!*  
*Pearson Mathology: Kindergarten: Little Books: Let's Play Waltes!*  
*Pearson Mathology: Kindergarten: Little Books: Lots of Dots!*  
*Pearson Mathology: Kindergarten: Little Books: Spot Check!*  
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*Pearson Mathology: Kindergarten: Little Books: The Castle Wall*  
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*Pearson Mathology: Kindergarten: Little Books: To Be Long*  
*Pearson Mathology: Kindergarten: Little Books: We Can Bead!*

## Zorbit's Math Adventure

### Teacher

Becoming the Math Teacher You Wish You'd Had: Ideas and Strategies From Vibrant Classrooms

Cuisenaire Rods Rock!: Exploring Multiplication & Proportionality in Grade 4-7

Fair Shares: Teaching Division in Grades 4-7

The Four Roles of the Numerate Learner: Effective teaching and assessment strategies to help students think differently about mathematics

Making Number Talks Matter: Grades 4-10: Developing Mathematical Practices and Deepening Understanding

Mastering The Basics: The Multiplication Facts

Mastering the Facts: Addition

Mastering the Facts: Subtraction: Lessons For Making Sense of Subtraction For Grades 1–3

Math On the Move: Engaging Students in Whole Body Learning

MathUP: Classroom

Mindset Mathematics

*Mindset Mathematics: Grade 4: Visualizing and Investigating Big Ideas*

*Mindset Mathematics: Grade 5: Visualizing and Investigating Big Ideas*

Motivated: Designing Math Classrooms Where Students Want To Join In

Moving Math: How to Use Thinking Skills to Help Students Make Sense Of Mathematical Concepts and Support Numeracy

Multiplicative Thinking: From Skip Counting to Algebra Grades 3–8

Nelson Math Pre-Assessment

*Nelson Math Pre-Assessment 1: Finding Each Student's Pathway*

*Nelson Math Pre-Assessment 2: Finding Each Student's Pathway*

*Nelson Math Pre-Assessment 3: Finding Each Student's Pathway*

*Nelson Math Pre-Assessment 4: Finding Each Student's Pathway*

*Nelson Math Pre-Assessment 5: Finding Each Student's Pathway*

*Nelson Math Pre-Assessment 6: Finding Each Student's Pathway*

Netmath

*Netmath: Grade 4 Activities: Online Access Codes*

*Netmath: Grade 6 Activities: Online Access Codes*

*Netmath: Grade 8 Activities: Online Access Codes*

*Netmath: Grade 9 Activities: Online Access Codes*

Number Sense: A Combined Grades Resource for Kindergarten & Grade 1 Math Classrooms

Open Questions for Rich Math Lessons

*Open Questions for Rich Math Lessons: Grade Levels 4, 5, 6: Number Strand*

*Open Questions for Rich Math Lessons: Grade Levels 7, 8, 9: Number Strand*

*Open Questions for Rich Math Lessons: Grade Levels K, 1, 2, 3: Number Strand*

## Open Questions: For The Three Part Lesson

*Open Questions: For the Three-Part Lesson: Grades 4–8: Geometry and Spatial Sense, Data Management and Probability*

*Open Questions: For the Three-Part Lesson: Grades 4–8: Measurement, Patterning and Algebra*

*Open Questions: For the Three-Part Lesson: Grades K–3: Geometry and Spatial Sense, Data Management and Probability*

*Open Questions: For the Three-Part Lesson: Grades K–3: Measurement, Patterning and Algebra*

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*Pearson Mathology: Grade 1: Little Books: Cats and Kittens!: Teacher’s Guide*

*Pearson Mathology: Grade 1: Little Books: Hocket Time!: Teacher’s Guide*

*Pearson Mathology: Grade 1: Little Books: How Many Is Too Many?: Teacher’s Guide*

*Pearson Mathology: Grade 1: Little Books: Memory Book: Teacher’s Guide*

*Pearson Mathology: Grade 1: Little Books: Midnight and Snowfall: Teacher’s Guide*

*Pearson Mathology: Grade 1: Little Books: Nutty and Wolfy: Teacher’s Guide*

*Pearson Mathology: Grade 1: Little Books: On Safari!: Teacher’s Guide*

*Pearson Mathology: Grade 1: Little Books: Paddling the River: Teacher’s Guide*

*Pearson Mathology: Grade 1: Little Books: That’s 10!: Teacher’s Guide*

*Pearson Mathology: Grade 1: Little Books: The Amazing Seed: Teacher’s Guide*

*Pearson Mathology: Grade 1: Little Books: The New Nest: Teacher’s Guide*

*Pearson Mathology: Grade 1: Little Books: The Tailor Shop: Teacher’s Guide*

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*Pearson Mathology: Grade 1: Little Books: Zoom In, Zoom Out: Teacher’s Guide*

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*Pearson Mathology: Grade 2: Little Books: Back to Batoche: Teacher’s Guide*

*Pearson Mathology: Grade 2: Little Books: Big Buddy Days: Teacher’s Guide*

*Pearson Mathology: Grade 2: Little Books: Family Fun Day: Teacher’s Guide*

*Pearson Mathology: Grade 2: Little Books: Getting Ready for School: Teacher’s Guide*

*Pearson Mathology: Grade 2: Little Books: Graph It!: Teacher’s Guide*

*Pearson Mathology: Grade 2: Little Books: Hedge and Hog: Teacher’s Guide*

*Pearson Mathology: Grade 2: Little Books: I Spy Awesome Buildings: Teacher’s Guide*

*Pearson Mathology: Grade 2: Little Books: Kokum’s Bannock: Teacher’s Guide*

*Pearson Mathology: Grade 2: Little Books: Marbles, Alleys, Mibs, and Guli!: Teacher’s Guide*

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*Pearson Mathology: Grade 2: Little Books: Ways to Count: Teacher's Guide*  
*Pearson Mathology: Grade 2: Little Books: What Would You Rather?: Teacher's Guide*

### **Pearson Mathology: Grade 3: Little Books**

*Pearson Mathology: Grade 3: Little Books: A Week Of Challenges: Teacher's Guide*  
*Pearson Mathology: Grade 3: Little Books: Calla's Jingle Dress: Teacher's Edition*  
*Pearson Mathology: Grade 3: Little Books: Chance: Teacher's Guide*  
*Pearson Mathology: Grade 3: Little Books: Fantastic Journeys*  
*Pearson Mathology: Grade 3: Little Books: Fantastic Journeys: Teacher's Guide*  
*Pearson Mathology: Grade 3: Little Books: Finding Buster: Teacher's Guide*  
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*Pearson Mathology: Grade 3: Little Books: Marsh Watch*  
*Pearson Mathology: Grade 3: Little Books: Marsh Watch: Teacher's Guide*  
*Pearson Mathology: Grade 3: Little Books: Math Makes Me Laugh: Teacher's Guide*  
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*Pearson Mathology: Grade 3: Little Books: Namir's Marvellous Masterpieces: Teacher's Guide*  
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*Pearson Mathology: Grade 3: Little Books: The Street Party: Teacher's Guide*  
*Pearson Mathology: Grade 3: Little Books: Welcome To The Nature Park: Teacher's Guide*  
*Pearson Mathology: Grade 3: Little Books: WONDERful Buildings: Teacher's Guide*

### **Pearson Mathology: Kindergarten: Little Books**

*Pearson Mathology: Kindergarten: Little Books: A Lot of Noise: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: A Warm, Cozy Nest: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: Acorns for Wilaiya: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: Animal Hide: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: Dan's Doggy Daycare: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: Let's Play Waltes!: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: Lots of Dots!: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: Spot Check!: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: The Best in Show: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: The Castle Wall: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: Time for Games: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: To Be Long: Teacher's Guide*  
*Pearson Mathology: Kindergarten: Little Books: We Can Bead!: Teacher's Guide*



Remarkable Cuisenaire Rods: Mathematical Tasks for Primary Classrooms

StrADDEgy

Sums & Differences: Teaching Addition and Subtraction

*Sums & Differences: Teaching Addition and Subtraction in Grades 1 & 2*

*Sums & Differences: Teaching Addition and Subtraction in Grades 2 & 3*

Taking Shape: Activities to Develop Geometric and Spatial Thinking Grades K–2 (includes access to comprehensive website)

Teaching Math with Meaning

What to Look For: Understanding and Developing Student Thinking in Early Numeracy (includes free eText version)

Young Children’s Mathematics: Cognitively Guided Instruction in Early Childhood Education

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## GRADES

### Kindergarten

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Mastering the Facts: Addition

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Open Questions for Rich Math Lessons

*Open Questions for Rich Math Lessons: Grade Levels K, 1, 2, 3: Number Strand*

*Open Questions: For the Three Part Lesson*

*Open Questions: For the Three-Part Lesson: Grades K–3: Geometry and Spatial Sense, Data Management and Probability*

*Open Questions: For the Three-Part Lesson: Grades K–3: Measurement, Patterning and Algebra*

Pearson Mathology: Kindergarten: Little Books

*Pearson Mathology: Kindergarten: Little Books: A Lot of Noise*

*Pearson Mathology: Kindergarten: Little Books: A Lot of Noise: Teacher's Guide*

*Pearson Mathology: Kindergarten: Little Books: A Warm, Cozy Nest*

*Pearson Mathology: Kindergarten: Little Books: A Warm, Cozy Nest: Teacher's Guide*

*Pearson Mathology: Kindergarten: Little Books: Acorns for Wilaiya*

*Pearson Mathology: Kindergarten: Little Books: Acorns for Wilaiya: Teacher's Guide*

*Pearson Mathology: Kindergarten: Little Books: Animal Hide*

*Pearson Mathology: Kindergarten: Little Books: Animal Hide: Teacher's Guide*

*Pearson Mathology: Kindergarten: Little Books: Dan's Doggy Daycare*

*Pearson Mathology: Kindergarten: Little Books: Dan's Doggy Daycare: Teacher's Guide*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: A Lot of Noise*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: A Warm, Cozy Nest*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: Acorns for Wilaiya*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: Animals Hide*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: Dan's Doggy Daycare*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: Let's Play Waltes!*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: Lots of Dots!*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: Spot Check*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: The Best in Show*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: The Castle Wall*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: Time For Games*

*Pearson Mathology: Kindergarten: Little Books: Lap Books: To Be Long*  
*Pearson Mathology: Kindergarten: Little Books: Lap Books: We Can Bead!*  
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*Pearson Mathology: Kindergarten: Little Books: Let's Play Waltes!: Teacher's Guide*  
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*Pearson Mathology: Kindergarten: Little Books: Time for Games*  
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*Pearson Mathology: Kindergarten: Little Books: To Be Long*  
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Nelson Math Pre-Assessment 1: Finding Each Student's Pathway

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### Open Questions: For the Three Part Lesson

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*Pearson Mathology: Grade 1: Little Books: Hocket Time!: Teacher's Guide*

*Pearson Mathology: Grade 1: Little Books: How Many Is Too Many?*

*Pearson Mathology: Grade 1: Little Books: How Many Is Too Many?: Teacher's Guide*

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*Pearson Mathology: Grade 1: Little Books: Memory Book: Teacher's Guide*

*Pearson Mathology: Grade 1: Little Books: Midnight and Snowfall*

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## Grade 2

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Motivated: Designing Math Classrooms Where Students Want to Join In

Moving Math: How to Use Thinking Skills to Help Students Make Sense of Mathematical Concepts and Support Numeracy

## Nelson Math Pre-Assessment

*Nelson Math Pre-Assessment 2: Finding Each Student's Pathway*

## Open Questions for Rich Math Lessons

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## Open Questions: For the Three Part Lesson

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*Pearson Mathology: Grade 2: Little Books: Array's Bakery: Teacher's Guide*

*Pearson Mathology: Grade 2: Little Books: Back to Batoche*

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*Pearson Mathology: Grade 2: Little Books: Pattern Quest: Teacher's Guide*

*Pearson Mathology: Grade 2: Little Books: Sharing Our Stories*

*Pearson Mathology: Grade 2: Little Books: Sharing Our Stories: Teacher's Guide*

*Pearson Mathology: Grade 2: Little Books: The Best Birthday*

*Pearson Mathology: Grade 2: Little Books: The Best Birthday: Teacher's Guide*

*Pearson Mathology: Grade 2: Little Books: The Best Surprise*

*Pearson Mathology: Grade 2: Little Books: The Best Surprise: Teacher's Guide*

*Pearson Mathology: Grade 2: Little Books: The Discovery*  
*Pearson Mathology: Grade 2: Little Books: The Discovery: Teacher's Guide*  
*Pearson Mathology: Grade 2: Little Books: The Great Dogsled Race*  
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## StrADDEgy

### Sums & Differences: Teaching Addition and Subtraction

*Sums & Differences: Teaching Addition and Subtraction in Grades 1 & 2*  
*Sums & Differences: Teaching Addition and Subtraction in Grades 2 & 3*

Taking Shape: Activities to Develop Geometric and Spatial Thinking  
Grades K–2 (includes access to comprehensive website)

Teaching Math with Meaning

What to Look For: Understanding and Developing Student Thinking in  
Early Numeracy (includes free eText version)

Young Children's Mathematics: Cognitively Guided Instruction in Early  
Childhood Education

Zorbit's Math Adventure

## Grade 3

Becoming the Math Teacher You Wish You'd Had: Ideas and Strategies  
from Vibrant Classrooms

Fair Shares: Teaching Division in Grades 4–7

Mastering the Basics: The Multiplication Facts

Mastering the Facts: Addition

Mastering the Facts: Subtraction: Lessons for Making Sense of  
Subtraction for Grades 1-3

Math On the Move: Engaging Students in Whole Body Learning

Motivated: Designing Math Classrooms Where Students Want to Join In

## Moving Math: How to Use Thinking Skills to Help Students Make Sense of Mathematical Concepts And Support Numeracy

### Multiplicative Thinking: From Skip Counting to Algebra Grades 3–8

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*Netmath: Grade 8 Activities: Online Access Codes*

#### Open Questions for Rich Math Lessons

*Open Questions for Rich Math Lessons: Grade Levels K, 1, 2, 3: Number Strand*

#### Open Questions: For the Three Part Lesson

*Open Questions: For the Three-Part Lesson: Grades K–3: Geometry and Spatial Sense, Data Management and Probability*

*Open Questions: For the Three-Part Lesson: Grades K–3: Measurement, Patterning and Algebra*

#### Pearson Mathology: Grade 3: Little Books

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## StrADDEgy

### Sums & Differences: Teaching Addition and Subtraction

*Sums & Differences: Teaching Addition and Subtraction in Grades 2 & 3*

## Teaching Math with Meaning

### Zorbit's Math Adventure

## Grade 4

Becoming the Math Teacher You Wish You'd Had: Ideas and Strategies from Vibrant Classrooms

Cuisenaire Rods Rock!: Exploring Multiplication & Proportionality in Grade 4–7

Fair Shares: Teaching Division in Grades 4–7

Making Number Talks Matter: Grades 4–10: Developing Mathematical Practices and Deepening Understanding

Mastering the Basics: The Multiplication Facts

Math On the Move: Engaging Students in Whole Body Learning

MathUP: Classroom

## Mindset Mathematics

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Motivated: Designing Math Classrooms Where Students Want to Join In

Moving Math: How to Use Thinking Skills to Help Students Make Sense of Mathematical Concepts And Support Numeracy

Multiplicative Thinking: From Skip Counting to Algebra Grades 3–8

Nelson Math Pre-Assessment

*Nelson Math Pre-Assessment 4: Finding Each Student's Pathway*

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*Netmath: Grade 8 Activities: Online Access Codes*

## Open Questions for Rich Math Lessons

*Open Questions for Rich Math Lessons: Grade Levels 4, 5, 6: Number Strand*

## Open Questions: For the Three Part Lesson

*Open Questions: For the Three-Part Lesson: Grades 4–8: Geometry and Spatial Sense, Data Management and Probability*

*Open Questions: For the Three-Part Lesson: Grades 4–8: Measurement, Patterning and Algebra*

## StrADDEgy

Teaching Math with Meaning

## Grade 5

Becoming the Math Teacher You Wish You'd Had: Ideas and Strategies from Vibrant Classrooms

Cuisenaire Rods Rock!: Exploring Multiplication & Proportionality in Grade 4–7

Fair Shares: Teaching Division in Grades 4–7

The Four Roles of the Numerate Learner: Effective teaching and assessment strategies to help students think differently about mathematics

Making Number Talks Matter: Grades 4–10: Developing Mathematical Practices and Deepening Understanding

Mastering the Basics: The Multiplication Facts

MathUP: Classroom

Mindset Mathematics

*Mindset Mathematics: Grade 4: Visualizing and Investigating Big Ideas*

*Mindset Mathematics: Grade 5: Visualizing and Investigating Big Ideas*

Motivated: Designing Math Classrooms Where Students Want to Join In

Moving Math: How to Use Thinking Skills to Help Students Make Sense of Mathematical Concepts and Support Numeracy

Multiplicative Thinking: From Skip Counting to Algebra Grades 3–8

Nelson Math Pre-Assessment

*Nelson Math Pre-Assessment 5: Finding Each Student's Pathway*

Netmath

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*Netmath: Grade 5 Activities: Online Access Codes*

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Open Questions for Rich Math Lessons

*Open Questions for Rich Math Lessons: Grade Levels 4, 5, 6: Number Strand*

## Open Questions: For the Three Part Lesson

*Open Questions: For the Three-Part Lesson: Grades 4–8: Geometry and Spatial Sense, Data Management and Probability*

*Open Questions: For the Three-Part Lesson: Grades 4–8: Measurement, Patterning and Algebra*

## Teaching Math with Meaning

### Grade 6

Becoming the Math Teacher You Wish You'd Had: Ideas and Strategies from Vibrant Classrooms

Cuisenaire Rods Rock!: Exploring Multiplication & Proportionality in Grade 4–7

Fair Shares: Teaching Division in Grades 4–7

The Four Roles of the Numerate Learner: Effective teaching and assessment strategies to help students think differently about mathematics

Making Number Talks Matter: Grades 4–10: Developing Mathematical Practices and Deepening Understanding

MathUP: Classroom

Mindset Mathematics

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Motivated: Designing Math Classrooms Where Students Want to Join In

Moving Math: How to Use Thinking Skills to Help Students Make Sense of Mathematical Concepts and Support Numeracy

Multiplicative Thinking: From Skip Counting to Algebra Grades 3–8

Nelson Math Pre-Assessment

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*Netmath: Grade 5 Activities: Online Access Codes*

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*Netmath: Grade 7 Activities: Online Access Codes*

*Netmath: Grade 8 Activities: Online Access Codes*

## Open Questions for Rich Math Lessons

*Open Questions for Rich Math Lessons: Grade Levels 4, 5, 6: Number Strand*

## Open Questions: For the Three Part Lesson

*Open Questions: For the Three-Part Lesson: Grades 4–8: Geometry and Spatial Sense, Data Management and Probability*

*Open Questions: For the Three-Part Lesson: Grades 4–8: Measurement, Patterning and Algebra*

## Teaching Math with Meaning

### Grade 7

Becoming the Math Teacher You Wish You'd Had: Ideas and Strategies from Vibrant Classrooms

Cuisenaire Rods Rock!: Exploring Multiplication & Proportionality in Grade 4–7

Fair Shares: Teaching Division in Grades 4–7

The Four Roles of the Numerate Learner: Effective teaching and assessment strategies to help students think differently about mathematics

Making Number Talks Matter: Grades 4–10: Developing Mathematical Practices and Deepening Understanding

Motivated: Designing Math Classrooms Where Students Want to Join In

Moving Math: How to Use Thinking Skills to Help Students Make Sense of Mathematical Concepts and Support Numeracy

Multiplicative Thinking: From Skip Counting to Algebra Grades 3–8

## Netmath

*Netmath: Grade 4 Activities: Online Access Codes*

*Netmath: Grade 5 Activities: Online Access Codes*

*Netmath: Grade 7 Activities: Online Access Codes*

*Netmath: Grade 8 Activities: Online Access Codes*

## Open Questions for Rich Math Lessons

*Open Questions for Rich Math Lessons: Grade Levels 7, 8, 9: Number Strand*

## Open Questions: For the Three Part Lesson

*Open Questions: For the Three-Part Lesson: Grades 4–8: Geometry and Spatial Sense, Data Management and Probability*

*Open Questions: For the Three-Part Lesson: Grades 4–8: Measurement, Patterning and Algebra*

## Teaching Math with Meaning

### Grade 8

Becoming the Math Teacher You Wish You'd Had: Ideas and Strategies from Vibrant Classrooms

The Four Roles of the Numerate Learner: Effective teaching and assessment strategies to help students think differently about mathematics

Making Number Talks Matter: Grades 4–10: Developing Mathematical Practices and Deepening Understanding

Motivated: Designing Math Classrooms Where Students Want to Join In

Moving Math: How to Use Thinking Skills to Help Students Make Sense of Mathematical Concepts and Support Numeracy

Multiplicative Thinking: From Skip Counting to Algebra Grades 3–8

## Netmath

*Netmath: Grade 4 Activities: Online Access Codes*

*Netmath: Grade 5 Activities: Online Access Codes*

*Netmath: Grade 7 Activities: Online Access Codes*

*Netmath: Grade 8 Activities: Online Access Codes*

## Open Questions for Rich Math Lessons

*Open Questions for Rich Math Lessons: Grade Levels 7, 8, 9: Number Strand*

## Open Questions: For the Three Part Lesson

*Open Questions: For the Three-Part Lesson: Grades 4–8: Geometry and Spatial Sense, Data Management and Probability*

*Open Questions: For the Three-Part Lesson: Grades 4–8: Measurement, Patterning and Algebra*

## Teaching Math with Meaning

### Grade 9

Becoming the Math Teacher You Wish You'd Had: Ideas and Strategies from Vibrant Classrooms

Making Number Talks Matter: Grades 4–10: Developing Mathematical Practices and Deepening Understanding

Motivated: Designing Math Classrooms Where Students Want to Join In

### Netmath

*Netmath: Grade 4 Activities: Online Access Codes*

*Netmath: Grade 5 Activities: Online Access Codes*

*Netmath: Grade 7 Activities: Online Access Codes*

*Netmath: Grade 8 Activities: Online Access Codes*

*Netmath: Grade 9 Activities: Online Access Codes*

## Open Questions for Rich Math Lessons

*Open Questions for Rich Math Lessons: Grade Levels 7, 8, 9: Number Strand*

### Grade 10

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## Grade 11

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## Grade 12

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