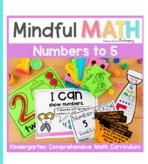
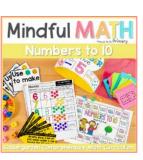
Mindful MATTHE Proud to Be Primary

Kindergarten Curriculum Bundle





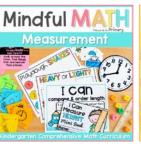




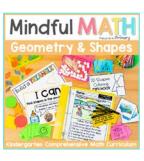












10 Comprehensive Math Units



Kindergarten Math Curriculum

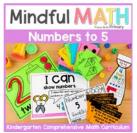
What is Included in this School-Year Bundle:

- 10 comprehensive math units (90+ lessons)
- I0 month's worth of instruction
- Aligns to the Common Core & Canadian math standards
- Detailed lesson plans
- Warm-up task cards
- Mental Math flash cards



- Differentiated practice worksheets
- Math journal prompts
- Math games
- Math centers
- Assessment Quick Check task cards

"I Can" concept posters



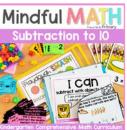


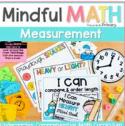














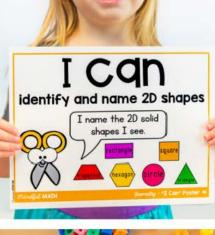


This Mindful MATH curriculum

- **COVERS**◆ Numbers to 5
- Numbers to I0
- Numbers to II-20Addition to I0
- Subtraction to
 - 10
- 2D & 3D shapes
- Counting to 100
- Measurement
- ▼ Time to the hour
- Graphing
- Patterning
- Sorting

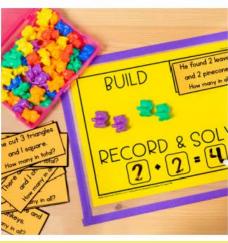












Mindful MATH Primary



Kindergarten Math Curriculum

Unit Overview				
		_	_	counting, one-to-one correspondence, conservation,

Numbers to 5 Unit 1

Unit 2

Unit 3

Unit 4

Unit 5

Unit 6

Unit 7

Unit 8

Unit 9

Unit 10

Patterning

Numbers to 10

Numbers II-20

Addition to 1

Subtraction to 10

Measurement

Counting to 10

given number

ones

decomposing, number formation Graphing & Sorting

cardinality, ordering, subitizing, comparing,

survey; represent to create concrete and pictorial graphs; classify and count objects in categories;

probability Numbers to 5 concepts + making 10, part-part-

whole, change in quantity

identify patterns in the world; repeating patterns with 2-3 elements, identify core; describe, represent, extend, translate, and create patterns

Numbers to 5 concepts up to 20 + base tens and

concrete addition strategies (fingers, objects,

drawing, number line, ten frame, sounds), basic word problems, equations; fluently add within 5

problems, equations; fluently subtract within 5 non-standard units; direct comparison; linear height, width, length; mass; capacity

concrete subtraction strategies (fingers, objects,

drawing, number line, ten frame), basic word

counting by I's; skip counting to 10; count forward from name/identify 2D and 3D shapes; sort by one

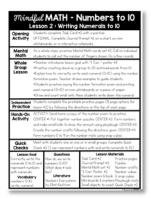
Geometry & Shapes attribute; build, describe; explore, and create 2D & 3D shapes; shapes in the environment; positional language



Kindergarten Math Curriculum

What's included in each of the 10 units:

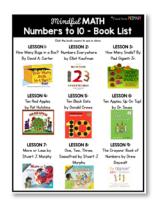
Detailed Lesson Plans



Task Cards



Booklists



Math Journals



Posters & Materials



Mental Math Cards





Kindergarten Math Curriculum

What's included in each of the 10 units:

Worksheets



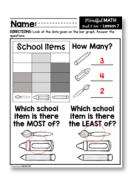
Assessments



Mini-Books



Answer Keys



Hands-On Activities



Centers



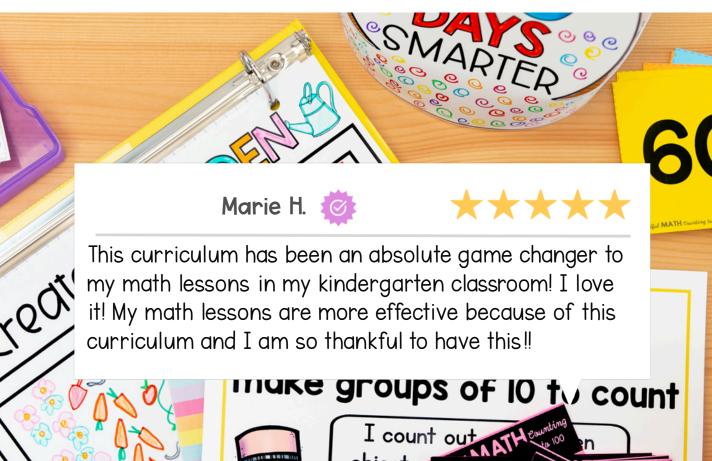
Mindful MATH HAS WHAT TEACHERS LOVE!

- This ONE math curriculum is all you need to teach Kindergarten math concepts and meet the standards.
- Use each unit's lessons and follow-up activities to cover your math block each week.
- Each unit easily extends to an entire month of instruction.
- This curriculum covers all the Kindergarten Common Core standards and skills that students need to learn before First Grade!
- This curriculum saves you time as the planning is done for you!
- Make math FUN with a variety of activities.
- Keep kids engaged and help them build important math skills and fluency!
- You will have ALL the materials you need to successfully teach (with no need to supplement)!

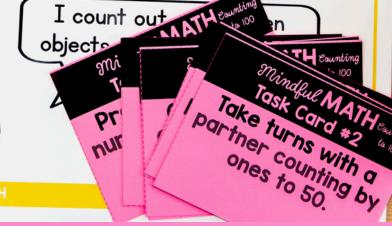


Proud to Be Primary

Teachers Love Mindful MATH



Our math units are enjoyed in thousands of classrooms worldwide!





See a Lesson Plan Up-Close

Quick. independent warm-up activities

Mental math cards help build fluency.

Lesson can be easily broken down into mini-lessons and small-group instruction.

Use the lesson goal to guide the lesson.

Teach important math vocabulary. Mindful MATH - Numbers to 10 Lesson 2: Writing Numerals to 10

As a whole class, practice Mental Math cards set #2. Call on individual

eral (0-10)

mation poem and printing

vrite down the numeral

pages (15 page options for

the top of each page.

mber poem to practice.

er puzzles. CENTER #2: Form numbers

students to call out the number of finger wown. Do a few rounds.

pening Activity

Students complete Task Card #2 with a partner

OPTIONAL: Complete Journal Prompt #2 on a chart, on mini whiteboards, or in interactive notebooks.

Mental Math Whole

Lesson

Activity

Quiak

She&ks

esson Goal

numerals 0 to 10 and

Vocabulary

bers 0-10.

e, numeral

represent numbers

vith numerals.

Group

*Teacher introduces lesson goal with "I Can... *Practice counting aloud as a group to

*Explain how to correctly vote each formation poem. Teacher ws exc bles to guide dents *Students practice saying the nur.

each numeral (0-10) whit wards on piece of paper. *Draw and count small Ha Students complete the printab

Independent **Practice** lesson #2) by for wing the direct ACTVITY: Send home a co Hands-On

CENTER #1: Put see her and make small to w the bunt using playdough. CENTER #3

wing the directions given. CENTER #4: Create the

the number mats using snap cubes. Form numbers 0 to Meet with students on on or in small groups. Complete Quick

Chec. #2 (I can r resent numbers with and write numerals to 10.) Correctly write the

> /hat do # look

Numbers Everywhere by Elliot Kaufman

Lessons for the whole group include teacher part and student practice of skills.

Differentiated practice pages build understanding of concepts.

Hands-on math activities, games, and centers build math fluency.

> Quick check assessments.

Helpful literature connection.

Lesson Materials Task Card #2

Practice pages Journal Prompt #2 Puzzles Mental Math set #2 Number crafts

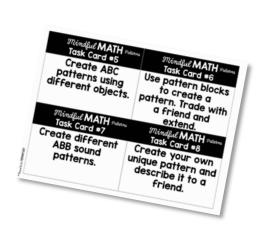
"I Can" Poster #2 Number cubes Number poem & book & snap cubes Mini boards & markers rivywodg ... Small objects to count Quick Check #2 Mini boards & markers Playdough mate

Proud to be Primary



Warm-Up Task Cards

Task cards are a great warm-up to your math block. They provide a fun way to review and practice the skills taught in the lessons. Have students work independently, with a partner, or as a group to complete a quick math task using math manipulatives. Simply provide the prompt or task cards to get started!



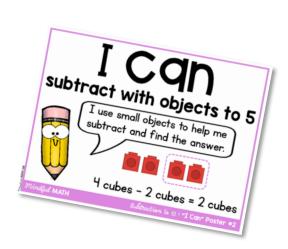




"I Can" Posters

"I Can" posters are included for every lesson in this unit.

They clearly describe and illustrate the mathematical concept in the lesson. They are helpful to lead your lesson and as a visual reminder for students. Read the prompts to students, discuss, and then replicate the examples together.







Math Journals

After each lesson, provide each student with a math journal prompt to review the concept taught. Have students complete the math journal prompt independently and show their work and understanding in a notebook. No more coming up with engaging prompts; these are done for you!

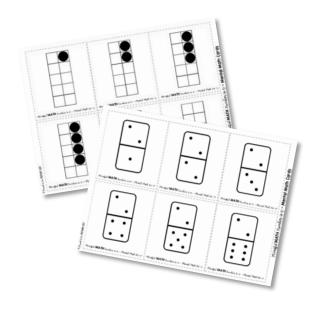






Mental Math Flashcards

Mental Math flashcards help build a child's mental math ability and fact fluency. Each lesson includes a creative way to use the cards, such as games, fact recall, and student call-out activities. These cards are also great to use as independent and small group review. Simply put them in a box for students to grab!

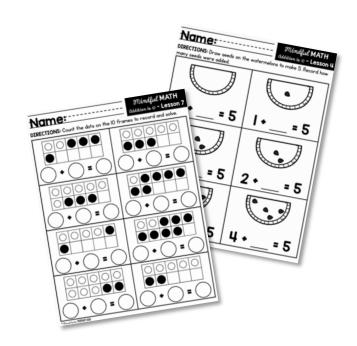






Practice Worksheets

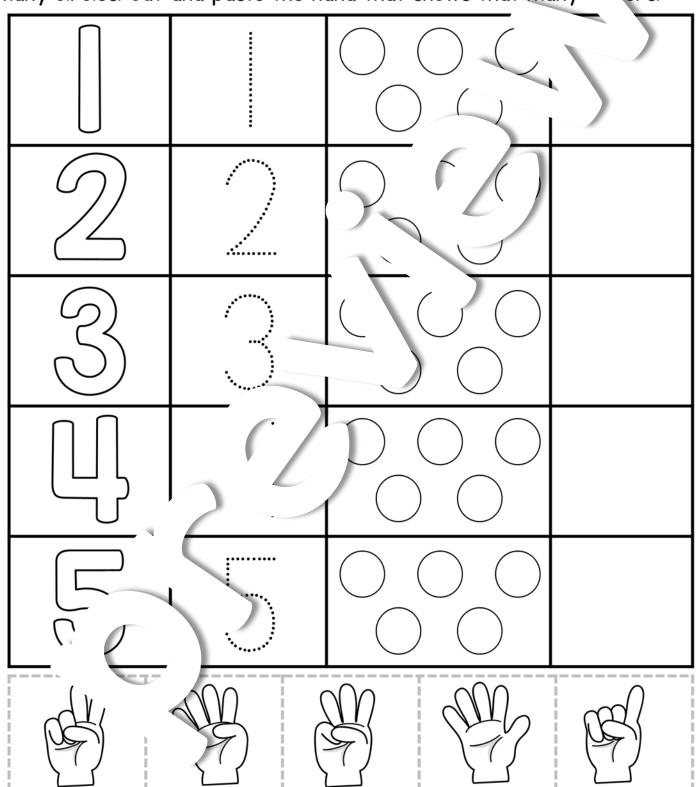
Each lesson includes differentiated worksheets for your students to practice their math skills. Select the no-prep worksheets you wish for your students to complete, and then assign. These versatile pages are engaging, straightforward, and fun to complete.





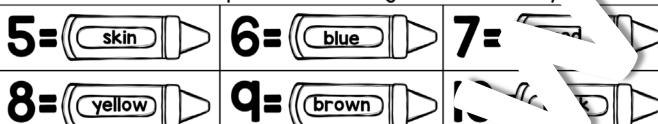
Mindful MATH Numbers to 5 - Lesson 4

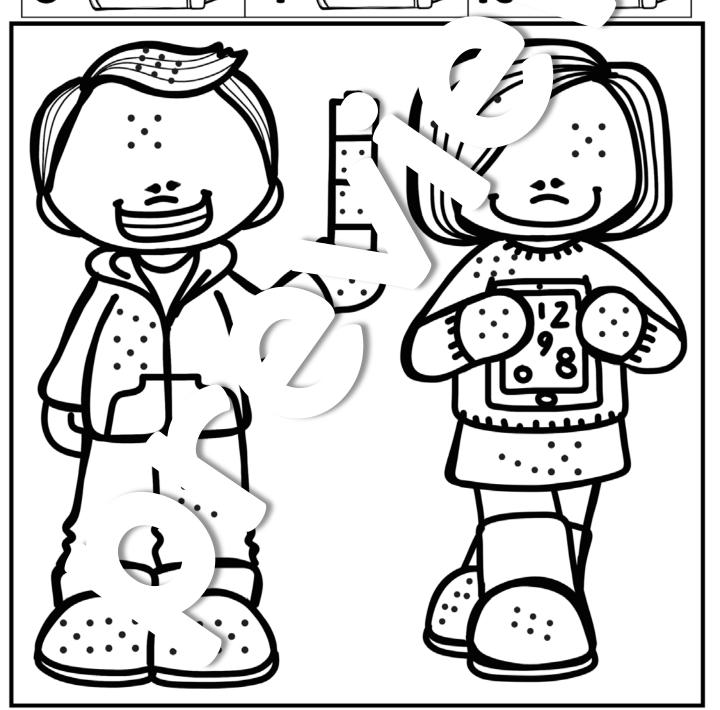
DIRECTIONS: Color and say the number. Trace the numbout older that many circles. Cut and paste the hand that shows that many vers.



Mindful MATH Numbers to 10 - Lesson 5

DIRECTIONS: Color the picture according to the color ke, ovided.

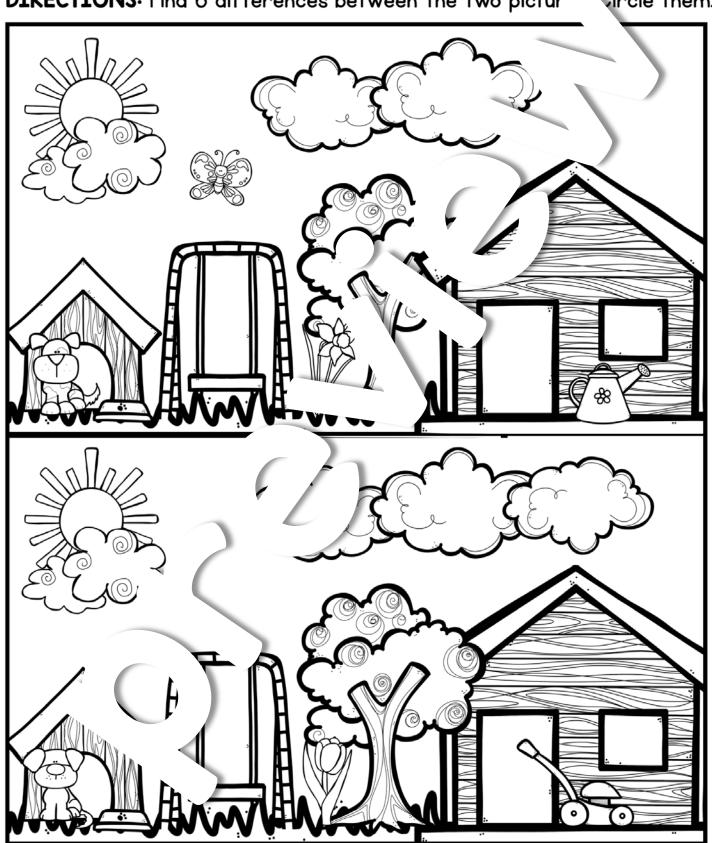




Mindful MATH Fraph & Sort - Lesson I

DIRECTIONS: Find 6 differences between the two pictur

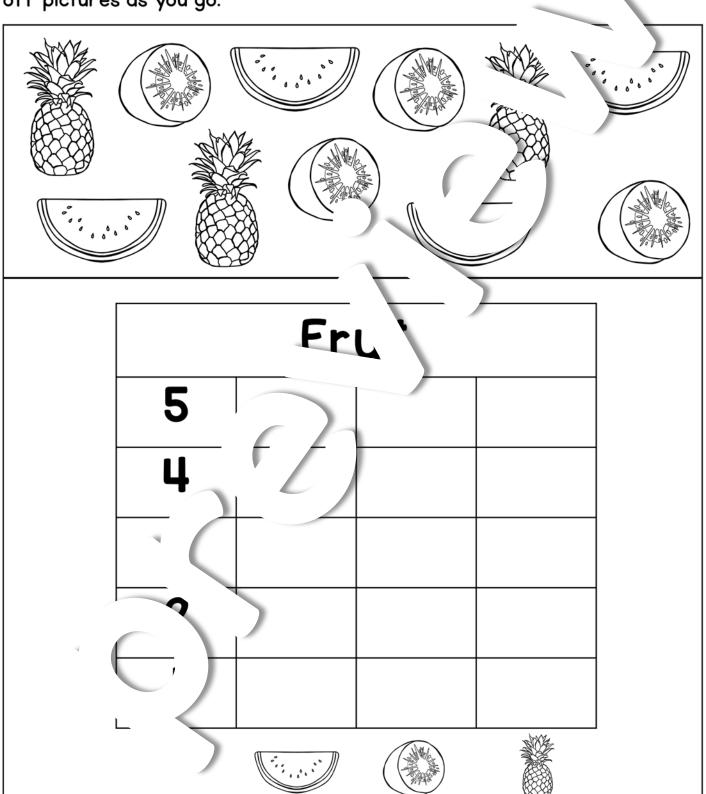
Circle them.



Mindful MATH

Fraph & Sort - Lesson 6

DIRECTIONS: Color in bars on the graph to match the pic. s. Cross off pictures as you go.

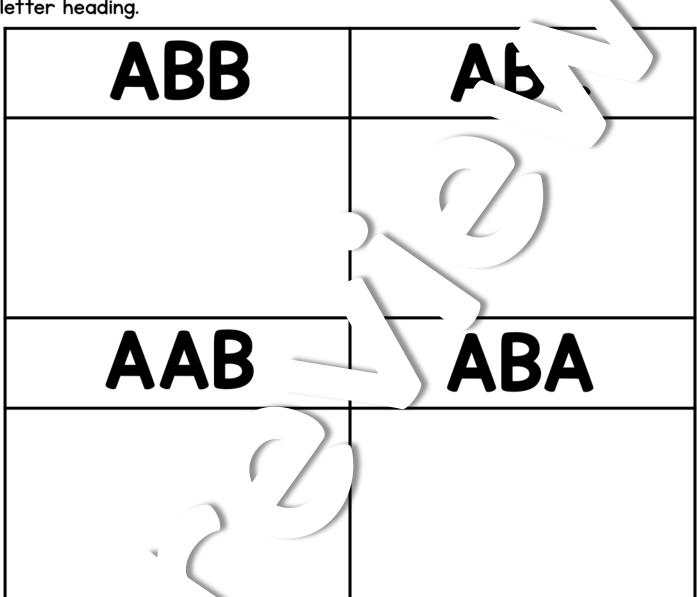


Name:

Mindful MATH Patterning - Lesson 4

DIRECTIONS: Cut and paste different pattern cores una letter heading.

the correct





































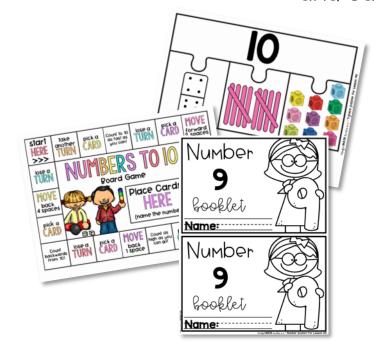






Math Centers & Games

There are a variety of fun and engaging math activities included for every lesson. These hands-on activities encourage focused math practice. They are great for small groups, partner games, and math centers. You will have the materials and instructions to implement the activities quickly and easily!







Math Assessments

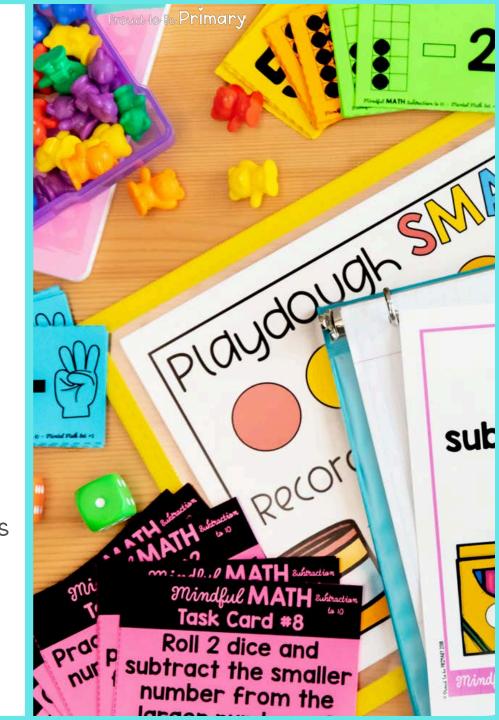
There is a Quick Check summative assessment task card included for every lesson. Use the Quick Checks as a short activity for individuals or small groups to complete and show their understanding, while you observe and take note. Note: There are no printable tests included, however the practice worksheets can also work as assessments.





Use Mindful MATH for...

- Your GuidedMath routine
- Whole group mini-lessons
- Small group instruction
- Supplement your math program
- Math warm-ups
- Math centers
- Assessments
- Sub-plans
- Home review



Proud to Be Primary Teachers Love Mindful MA

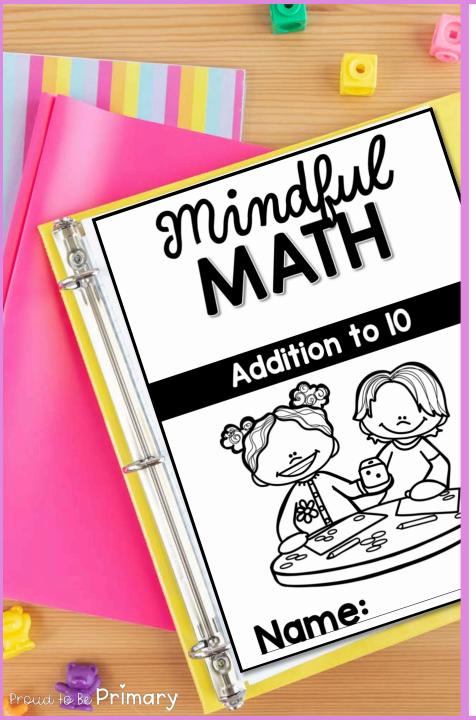


I cannot say enough good things about this Math Resource. It is spectacular! I love how it is laid out. I love the discussion cards. I love the Journal Prompts and the kids do too. Love this program.



enjoyed in thousands of classrooms worldwide!

find



BONUS:
Binder &
Workbook
Covers

Receive a FREE set of printable binder covers and spines, as well as student workbook covers for each unit in the Mindful Math curriculum bundle. Use these to help you get your binders and student materials organized for success!

Teachers Love Mindful MATH

**** 5.0

This bundle is PACKED with everything needed to teach Kindergarten math! My students and I get a lot out of it. I really love the variety of activities available, as it allows for me to reach my struggling students and my extending students, all in the same lesson. The activities inside are fun and playful, too! The lesson plans are well laid out and a helpful addition. I'm really happy with this purchase!

**** 5.0

This product is AMAZING! I have a very old math curriculum at my school, so instead of supplementing pretty much everything, I use these units. It has EVERYTHING you need, the lesson plans, center activities, task cards, hands on activities, and tons of worksheets to choose from. Math is definitely not an area of teaching strength, however, I think I am improving the different ways I teach math, through using this curriculum. I can already tell a difference in my students progress in math from last year to this group's. When I take my maternity leave later this year, it will be one less thing I have to worry about! Thank you, THANK YOU!

*** * Extremely satisfied

This bundle was worth every single penny! I loved the variety of worksheets, math journals, games, and activities - there was something for every level of understanding and student ability. Thank you!

**** 5.0

My Students look forward to the next Math Class! I love it and they love it too!

Mindful Math is enjoyed in over 10 thousand classrooms worldwide!

Learn More About Mindful MATH

Pr

The One Math Program You Need

Learn more about this comprehensive math curriculum for K-2 and how to use it effectively in the classroom!







Mindful MATH Curriculum for K-2







Click the images to see the Mindful Math curriculum

BUNDLES with EVERYTHING you need for the whole year!

Want a FREE Sample of Mindful MATH?



SIGN UP TO GET A MINDFUL MATH LESSON & MATERIALS FOR FREE!





I'd love for you to try a sample of Mindful Math with your students to see if it is a perfect fit for you and your students!

CLICK HERE TO GRAB YOUR FREE SAMPLE!

Proud to Be Primary

Mindful MATH BACKGROUND

The Mindful Math curriculum incorporates focused math learning opportunities and many components within each unit. The activities are hands-on and mind-on, meaning students are actively working on math and engaging their minds. Mindful Math lessons encourage different ways of thinking and representing math concepts.

Mindful Math includes a variety of thoughtful lessons and activities to help meet the needs of learners and their learning styles. Students will have many opportunities to learn, practice, and review new strategies and develop math fluency through whole group warm-ups and lessons, mental math, journals, centers, games, and assessments.

Mindful Math was created to give teachers a comprehensive math curriculum that engages minds and leaves students knowledgeable and fluent in math concepts. The curriculum aligns to the U.S. Common Core standards, the Canadian math curriculums in B.C. and Ontario, as well as many other math curriculums around the world.