

Mindful MATH

Proud to Be Primary

K-2nd Grade Math Curriculum Bundle

Mindful MATH
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Kindergarten
Curriculum Bundle



10 Comprehensive Math Units



Mindful MATH
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2nd Grade Math
Curriculum Bundle



10 Comprehensive Math Units

Mindful MATH
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1st Grade Math
Curriculum Bundle



10 Comprehensive Math Units

lessons worksheets centers assessments

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K-2nd Grade Math Curriculum

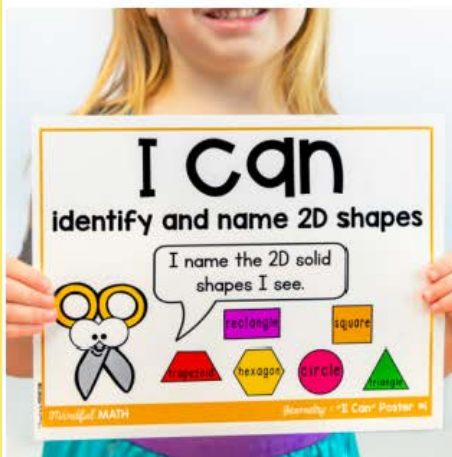
What is Included in the K-2 Curriculum Bundle:

- ♥ 10 units for Kindergarten, 10 units for 1st Grade, & 10 units for 2nd Grade (280+ lessons)
- ♥ + BONUS 1st grade patterning unit
- ♥ 10 month's worth of instruction
- ♥ Aligns to the Common Core & Canadian math standards
- ♥ Detailed lesson plans
- ♥ Warm-up task cards
- ♥ Mental Math flash cards
- ♥ "I Can" concept poster for every lesson
- ♥ Differentiated practice worksheets
- ♥ Math journal prompts
- ♥ Math games
- ♥ Math centers
- ♥ Assessments: Quick Check task cards (K-2), post-tests (1-2), & pre-tests (2nd only)



The Kindergarten Mindful MATH curriculum covers

- ♥ Numbers to 5
- ♥ Numbers to 10
- ♥ Numbers to 11-20
- ♥ Addition to 10
- ♥ Subtraction to 10
- ♥ 2D & 3D shapes
- ♥ Counting to 100
- ♥ Measurement
- ♥ Time to the hour
- ♥ Graphing
- ♥ Patterning
- ♥ Sorting



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Kindergarten Math Curriculum

Unit Overview

Unit 1	Numbers to 5	counting, one-to-one correspondence, conservation, cardinality, ordering, subitizing, comparing, decomposing, number formation
Unit 2	Graphing & Sorting	survey; represent to create concrete and pictorial graphs; classify and count objects in categories; probability
Unit 3	Numbers to 10	Numbers to 5 concepts + making 10, part-part-whole, change in quantity
Unit 4	Patterning	identify patterns in the world; repeating patterns with 2-3 elements, identify core; describe, represent, extend, translate, and create patterns
Unit 5	Numbers 11-20	Numbers to 5 concepts up to 20 + base tens and ones
Unit 6	Addition to 1	concrete addition strategies (fingers, objects, drawing, number line, ten frame, sounds), basic word problems, equations; fluently add within 5
Unit 7	Subtraction to 10	concrete subtraction strategies (fingers, objects, drawing, number line, ten frame), basic word problems, equations; fluently subtract within 5
Unit 8	Measurement	non-standard units; direct comparison; linear height, width, length; mass; capacity
Unit 9	Counting to 10	counting by 1's; skip counting to 10; count forward from given number
Unit 10	Geometry & Shapes	name/identify 2D and 3D shapes; sort by one attribute; build, describe; explore, and create 2D & 3D shapes; shapes in the environment; positional language

The 1st Grade Mindful MATH curriculum covers

- ♥ Numbers to 10
- ♥ Numbers to 20
- ♥ Addition to 10
- ♥ Subtraction to 10
- ♥ 2D & 3D shapes
- ♥ Basic fractions
- ♥ Numbers to 120
- ♥ Addition to 20
- ♥ Subtraction to 20
- ♥ Measurement
- ♥ Time to ½ hour
- ♥ Graphing
- ♥ Money
- ♥ Patterning
- ♥ Sorting



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First Grade Math Curriculum

Unit 1	Numbers to 10	Number concepts to 10: read, count, represent, sequence, order, compare
Unit 2	Numbers to 20	Number concepts to 20: read, count, represent, sequence, order, compare
Unit 3	Addition to 10	Concrete and mental math addition strategies, problem solving, operations
Unit 4	Subtraction to 10	Concrete and mental math subtraction strategies, problem solving, operations
Unit 5	Geometry & Fractions	Identify, describe, sort, compare, replicate 2D and 3D shapes; basic fractions
Unit 6	Numbers to 120	Place value, skip counting, grouping, patterns, ordinal numbers, odd and even
Unit 7	Addition to 20	Practice addition strategies, build fluency with basic operations
Unit 8	Subtraction to 20	Practice subtraction strategies, build fluency with basic operations
Unit 9	Measurement & Time	Length, width, height, non-standard units, time to hour and $\frac{1}{2}$ hour
Unit 10	Graphing & Money	Create and describe graphs and data, coins, values, financial literacy
BONUS	Patterns & Sorting unit	

The 2nd Grade Mindful MATH curriculum covers

- ♥ Number Sense to 100 & 1000
- ♥ 2-Digit Addition
- ♥ 2-Digit Subtraction
- ♥ 3-Digit Addition
- ♥ 3-Digit Subtraction
- ♥ Geometry
- ♥ Fractions
- ♥ Measurement
- ♥ Time to minute
- ♥ Graphing
- ♥ Data & probability
- ♥ Money
- ♥ Multiplication & division



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Second Grade Math Curriculum

Unit Overview

Unit 1	Number Sense	Number concepts to 1000: odd/even; counting; skip counting; place value; read & write numbers; compare, order, & represent numbers
Unit 2	2-Digit Addition	Addition of 2-digit numbers: fluently add within 20; place value to add; add up to four 2-digit numbers; addition with regrouping; word problems
Unit 3	2-Digit Subtract.	Subtraction of 2-digit numbers: fluently subtract within 20; place value to subtract; subtraction with regrouping; word problems
Unit 4	Geometry & Fractions	Describe attributes; recognize & draw shapes; compose & decompose shapes; partition shapes into equal shares & describe; compare fractions; symmetry
Unit 5	3-Digit Addition	addition of 3-digit numbers within 1000 using concrete models, drawings, & strategies; with and without regrouping; mental math
Unit 6	3-Digit Subtract.	subtraction of 3-digit numbers within 1000 using concrete models, drawings, & strategies; with and without regrouping; mental math
Unit 7	Measurement & Time	measure & estimate length, height & distance using tools & standard units (inches, feet, cm, meters); time to quarter hour & nearest five minutes
Unit 8	Money	estimate, count, represent group of coins to \$1; word problems; use symbols correctly; compare and order money amounts to \$100; financial literacy
Unit 9	Data & Probability	gather data to answer a question; collect & display data on picture & bar graphs; describe & answer questions about data; describe probability
Unit 10	Multiplication & Division	multiply is to combine equal groups; repeated addition & sentences; rectangular arrays; divide is the sharing of a quantity equally; repeated subtracting

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K-2nd Grade Math Curriculum

What's included in each of the 20 units:

Detailed Lesson Plans

Mindful MATH - Addition to 10			
Lesson 2 : Addition Strategies to 10			
Opening Activity	Students complete Task Card #2 using Fingers. DIFFERENTIAL: Complete Journal Prompt #2 on a tablet or on whiteboards or an interactive whiteboard.		
Mental Math	As a whole class, practice Mental Math cards set #2. Have students line up to play a Fish. The cards are used so each child will the answer for the fish. Repeat for 3 minutes with teams from before.		
Whole Group Lesson	• Teacher will introduce each strategy with Addition Strategy Card #2. • Teacher explains that equations can be written in different ways (vertical, up and down). One example and show where to write the answer. • Students read the reading list of equations to 10 using fingers. • Students answer a list of equations on their own using their preferred addition strategy (pictures, fingers, or counters).		
Independent Practice	Students complete the problem-solving problem on page 10 (7 equations for Lesson #2) by following the directions on the top of each page.		
Hands-On Activities	• SENTRY: Add both sides of the sentence on the cards found in the equation and turn on each card using a whiteboard marker. • GAME: Roll a partner, play Connect 4 with 10 dice. Take turns rolling the dice and adding the dice. Cover that number on the board. The first to cover four is the winner.		
Quick Checks	Meet with students one on one or in small groups. Complete Quick Check #2 (10 equations) using Fingers, Pictures, and/or small objects.		
Lesson Goal	Questions	Lesson Materials	
Add to 10 using different strategies to solve (Fingers, counters, and small objects).	How do you solve? What is the sum? What strategies?	Task Cards #2, small objects, Mental Math cards #2, Problem Solving, Addition Strategy, Connect 4 game, board & dice, Ten Frames #2, Quick Check #2	
Vocabulary	Literature		
addition, solve, equations, plus, total	Of Two Worlds a Flat Sign by George		

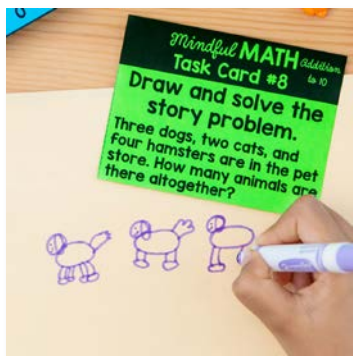
Booklists



Posters & Materials



Task Cards



Math Journals



Mental Math Cards



Mindful MATH



K-2nd Grade Math Curriculum

What's included in each of the 20 units:

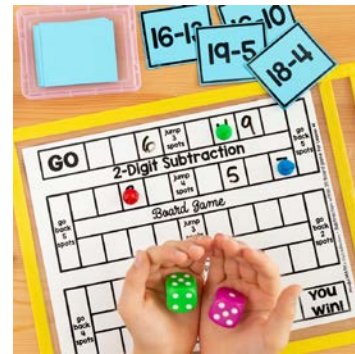
Worksheets



Mini-Books



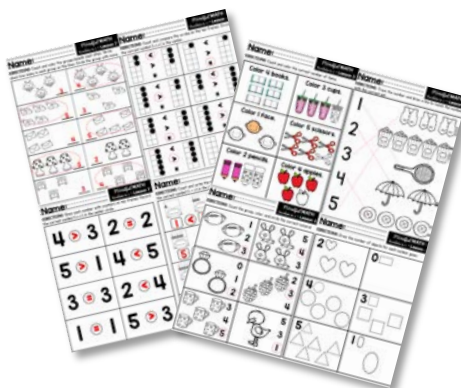
Games



Assessments



Answer Keys



Centers



Mindful MATH

HAS WHAT TEACHERS LOVE!

- This ONE math curriculum is all you need to teach Kindergarten, 1st Grade, & 2nd Grade 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 the K-2 Common Core standards and skills that students need to learn before 1st, 2nd, & 3rd 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)!



Teachers Love Mindful MATH

Proud to Be Primary

Stephanie P.



This is the best MATH curriculum I have ever used in the classroom! I have been using this product since October and have seen my students grow and expand their mathematical thinking beyond expectation. There are more than enough activities per unit, and plenty of ways for students to practice each new skills. I love the combination of worksheets, journals and games (and so does my class)! As a teacher each lesson is easy to implement, and every activity has a clear purpose! We all look forward to MATH each day :)

Our math units are enjoyed in thousands of classrooms worldwide!

Mindful MATH



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.

<i>Mindful MATH - Addition to 10</i>	
Lesson 2 : Addition Strategies to 10	
Opening Activity	Students complete Task Card #2 using fingers. OPTIONAL: Complete Journal Prompt #2 on a chart, on mini whiteboards, or in interactive notebooks.
Mental Math	As a whole class, practice Mental Math cards set #2. Have students line up in pairs. Flash the cards and see who can call out the answer the fastest. Repeat so everyone can have a few turns.
Whole Group Lesson	*Teacher introduces math concept with Addition Strategy Poster #2. *Teacher explains that equations can be written in different ways (across, up and down) give examples and show where to write answers. *Students practice solving a list of equations to 10 using fingers. *Students answer a list of equations on mini boards using their preferred addition strategy (pictures, fingers, or counters).
Independent Practice	Students complete the printable practice pages provided (7 page options for lesson #2) by following directions on top of each page.
Hands-On Activities	CENTER: Add both sides of the equation on the cards. Record the equation and sum on each using a whiteboard marker. GAME: With a partner, play Connect 4 with 2 dice. Take turns rolling the dice and adding the sum. Cover that number on the board. The first to cover four in a row wins!
Quick Checks	Meet with students on one or in small groups. Complete Quick Check #2. (I can add within 10 using fingers, pictures, and small objects.)
Lesson Goal	Add to 10 using diff. strategies to add (fingers, pictures, and small objects).
Vocabulary	addition, add, sum, equation, plus, equal
Questions	How do you solve? What is the sum? What strategy?
Literature	If You're a Plus Sign by Trishia Shaskan
Lesson Materials	Task Card #2 Journal Prompt #2 Mental Math set #2 Addition Strategy Poster #2 Mini boards & markers Small objects Practice Pages Domino cards Connect 4 game board & dice Quick Check #2

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.

Assessment option(s) included.

Helpful literature connection.

Mindful MATH



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!



Mindful MATH



Concept Posters

Concept & "I Can" posters are included for every lesson.

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.

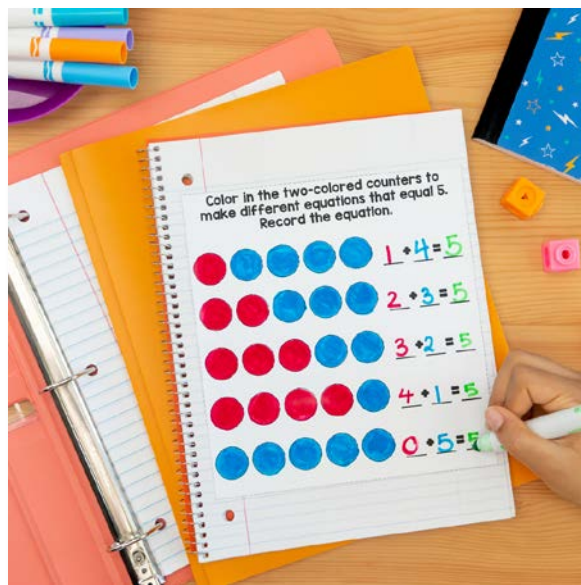
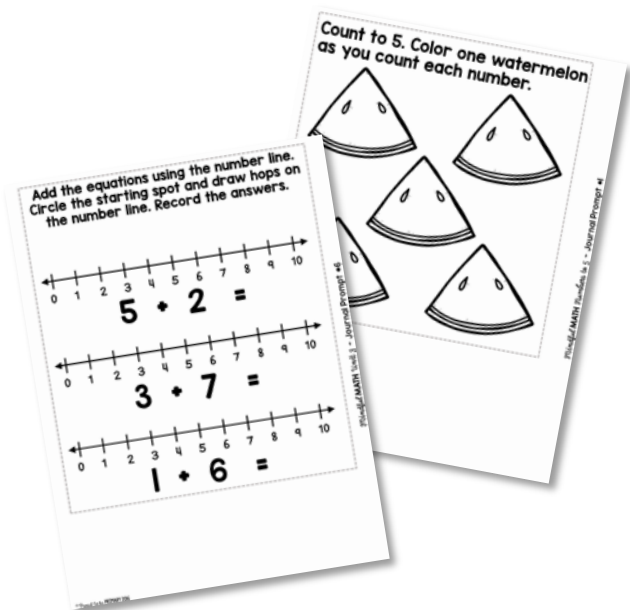


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Math Journals

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!

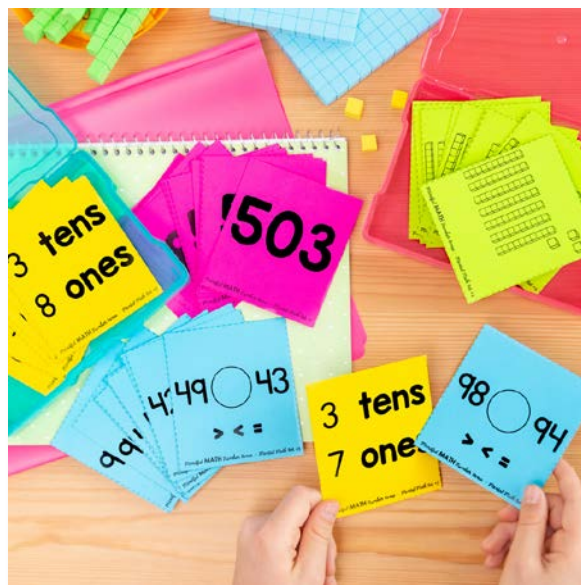
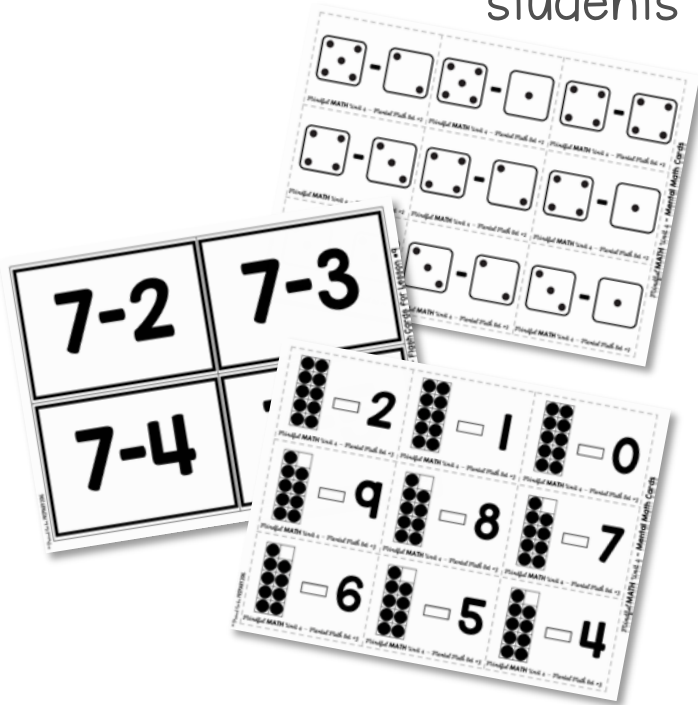


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Mental Math Flashcards

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!



Teachers Love Mindful MATH

Proud to Be Primary

MATH

Ashley W.



This is my favourite TPT resource. I am never disappointed by anything from proud to be primary. I used the Grade 1 math resource (also amazing!) and when I started teaching Grade 2, one of the first things I did was buy this resource. It includes so many different things (i.e, activities, task cards, worksheets, posters, etc.,). This is my most used resource by far. I am so grateful for the time saved and the engaging activities that are so supportive of the learning.

Our math units are enjoyed in thousands of classrooms worldwide!

Mindful MATH



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.

Name: _____

Mindful MATH
Numbers to 100 - Lesson 9

DIRECTIONS: Compare and color in the sets of numbers on the 100 chart. Record the correct symbol ($<$, $>$, $=$) in the circles.

13 ○ 43 64 ○ 79
○ 62 29 ○ 29
○ 58 108 ○ 104
49
50

Mindful MATH 2nd
Data & Probability - Lesson 4

Name: _____

DIRECTIONS: Look at the data given on the bar graph. Record the data and answer the questions.

Bedroom Items	How Many?
5	
4	
3	
2	
1	

What is a question that could be asked?

What did you find out?

Which item is there the MOST of?

Which item is there the LEAST of?

Rock, Paper, Scissors

Describe the probability of the game. After the game, analyze the results, answer questions, and record the probability.

What is the probability BEFORE?
Throw a rock? $\frac{1}{3}$

What is the probability AFTER?
not throw paper? _____

How many wins?
10

How many losses?
7

How many draws?
3

Who won the most?
paper

Who lost the least?
me

Who was the best partner?
partner

Play the game with a partner for 30 rounds. Record your wins, losses, and draws as tally marks and fill in the bar graph.

Rock, Paper, Scissors	Number of Turns
WIN	10
LOSS	7
DRAW	3

Rock, Paper, Scissors

WIN: |||||
LOSS: |||||
DRAW: |||

Number of Turns: 10, 9, 8, 7, 6, 5, 4, 3, 2, 1

WIN, LOSS, DRAW

Illustration of hands showing rock, paper, and scissors.

Mindful MATH



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!

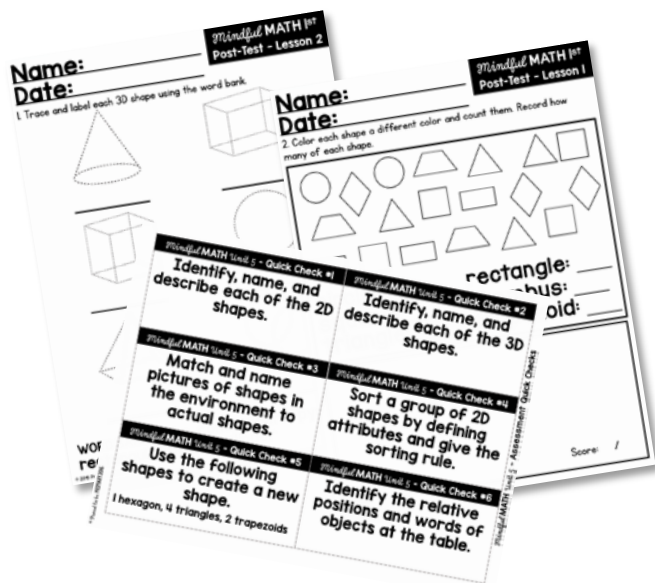


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Math Assessments

There is a Quick Check summative assessment task card included for every lesson in Kindergarten & 1st Grade. 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. There is also a post-test for 1st grade lessons ONLY to help you gather data about how your students are doing.



Use Mindful MATH for...

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



Teachers Love Mindful MATH

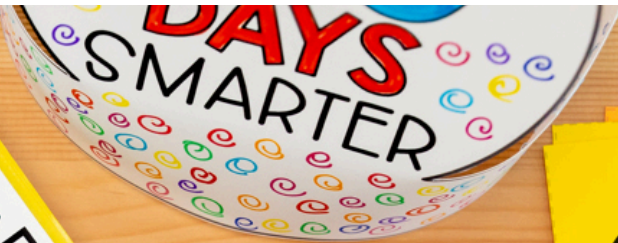
Marie H.



This curriculum has been an absolute game changer to my math lessons in my kindergarten classroom! I love it! My math lessons are more effective because of this curriculum and I am so thankful to have this!!

Our math units are enjoyed in thousands of classrooms worldwide!

Mindful MATH

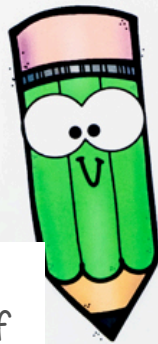


60

Mindful MATH Counting to 100

make groups of 10 to count

I count out
objects



Pr
nur

Mindful MATH Counting to 100
Task Card #2
Take turns with a partner counting by ones to 50.

Mindful MATH

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!

Mindful
MATH

Addition to 10



Name:

Teachers Love Mindful Proud to Be Primary MATH

★★★★★ Extremely satisfied

I love Mindful Math! I have used it the past 3 years now with 3 different grades and I will never use anything else. It has everything you need to help student stay engaged and learn while having fun!

★★★★★ Extremely satisfied

I am loving this resource. Everything is organized and easy to deliver to students. There are many different activities and worksheets that can be used for students of different abilities. Very engaging and differentiated!

★★★★★ 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!

★★★★★ 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!

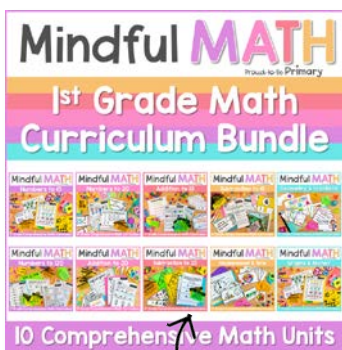
Mindful Math is enjoyed in over 10 thousand classrooms worldwide!

Learn More About Mindful MATH

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!**](#)

Why

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.

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