Mindful Math Proud to Be Primary

90 + Math Journals



Kindergarten Math Standards

Mindful MATH



Kindergarten Math Journals

What is Included in this Resource:

- 92 math journals
- List of prompts
- Math Topics covered
 Numbers to 5, 10, & 20;
 Addition to 10; Subtraction to 10;
 2D & 3D shapes; Counting to 100; Measurement; Time to the hour; Graphing; Patterning;
 Sorting
- A quick, no-prep math activity to help kids practice and review important math skills!
- Common Core & US math standards aligned
 Meets Canadian math
- standards & includes content





Mindful MATH Princip

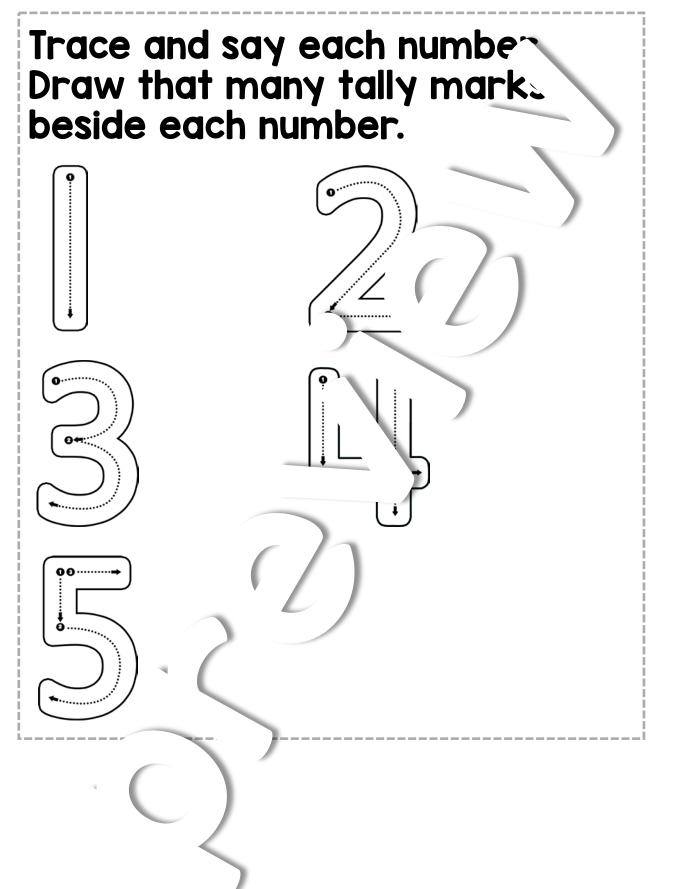


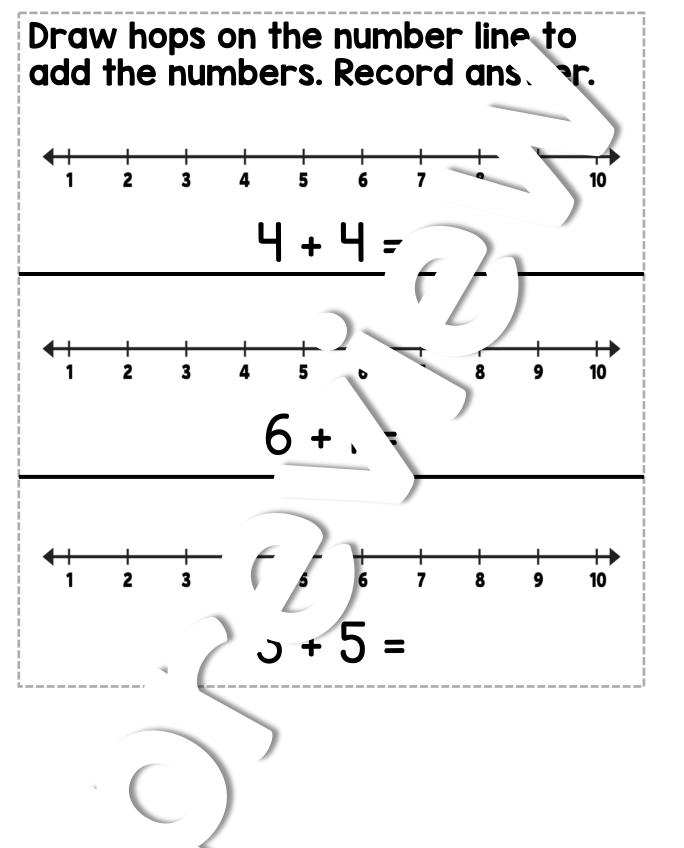
Kindergarten Math Journals

After a math 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!









Kindergarten Mindful MATH Journals

Numbers to 5

cover

- Numbers to IO
- Numbers to H20
- Addition to 10
 - Subtraction to 10
- 2D & 3D shapes
- Counting to 100
- Measurement
- Time to the hour
- GraphingPatterning
- PatterningSorting



Count to five	1
Trace numbers to five	2
Count groups and trace numbers	3
Count groups and write numbers	4
Trace numbers and draw	5
Practice writing number. iv	6
Count groups and ci. Jare	7
Draw sets that are Ir's	8
Draw the amount give	q
Represent numbe ways	Ю
Count to ten	II
Write number (r)	12
Count groups to lo	13
Count grov and write numbers to 10	14
Trace nu ers and draw groups to 10	15
Practice wen. numbers to ten	16
Count coup and circle greater	17
Drav. 1t are more	18
Represent Spers in two ways	Id
Draw more to make groups of 10	20

Count to twenty	2 I
Write numbers to twenty	22
Count groups and write numbers 20	23
Count groups and trace numbers0	24
Show numbers on number and chart	25
Trace and copy number stren	26
Represent numbers . J 70 c frames	27
Count ten frames an circ reater	28
Fill in missing numbers order	29
Draw groups to t	30
Count to 50	31
Count to 75	32
Count 100 and id	33
Write num' s to 50	34
Find num s on hundreds chart	35
Skip comb	36
Circle (rou) of ten and skip count	37
Find. and circle greater	38
Color fing to add within five	39
Use five frames to solve equations	40

Draw pictures to add and solve	41
Color cubes to make 5	42
Addition story problem to 5	43
Use an addition strategy to aaa .	44
Use number line to add to	45
Use fingers to add to 10	46
Use ten frames to Garage	47
Addition story proble 1 to	48
Use fingers to subtrac	49
Use five frame to the transfer of the transfer	50
Cross off picturate of subtract and solve	5 I
Cross off picturate of subtract and solve Color to deco	5I 52
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Color to deco	52
Color to deco Subtraction st or olem within 5	52 53
Color to deco Subtraction st Or plem within 5 Use a subtract Use a subtract	52 53 54
Color to deco Subtraction st Or Dlem within 5 Use a subtract Use num Use	52 53 54 55
Color to deco Subtraction st Or plem within 5 Use a subtract tion strategy to subtract Use num Use ter con. To subtract within 10 Use ter con. To subtract within 10	52 53 54 55 56
Color to deco Subtraction st Use a subtract Subtraction strategy to subtract Use num Subtract within IO Use ter Subtract within IO Use f Jers Subtract within IO Use f Jers Subtract within IO	52 53 54 55 56 57

Draw what's missing in a pattern	6
Label patterns using letters	62
Extend shape patterns	63
Create a pattern and label	64
Create different pattern	65
Find patterns in the class	66
Find and color matc na.	67
Find and color squar and color	68
Sorting counting bear.	69
Sort shapes into '	70
Tally marks	7 I
Ask and tally responses	72
Pictograph	73
Bar graph	74
Probabil: Probab	75
Find, color a. Dunt 2D shapes	76
Find, for d count 3D shapes	77
Find . s	78
Find trians	79
Name and trace 2D shapes	80

Create a picture with pattern bloc.	81
Symmetry	82
Positional words	83
Length	84
Height	85
Weight	86
Capacity	87
Non-standard units	88
Scale measurement	P8
Length of time	qo
Clock	qı
Time to the harmonic formation of the harmon	q 2

Use Mindful MATH Journals for...

- Your GuidedMath routine
- Small group instruction
- Independent math practice
- Math warm ups
- Math centers
- Assessments
- Sub-plans
- Home review



How to Teach math Easily & Effectively

With Elyse from Proud to Be Primary

Learn about teaching math effectively in K-2 in our FREE e-course.

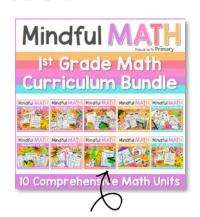
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Mindful MATH Curriculum for K-2







Click the images to see the Mindful Math curriculum

BUNDLES with EVERYTHING you need for the whole year!

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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!

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