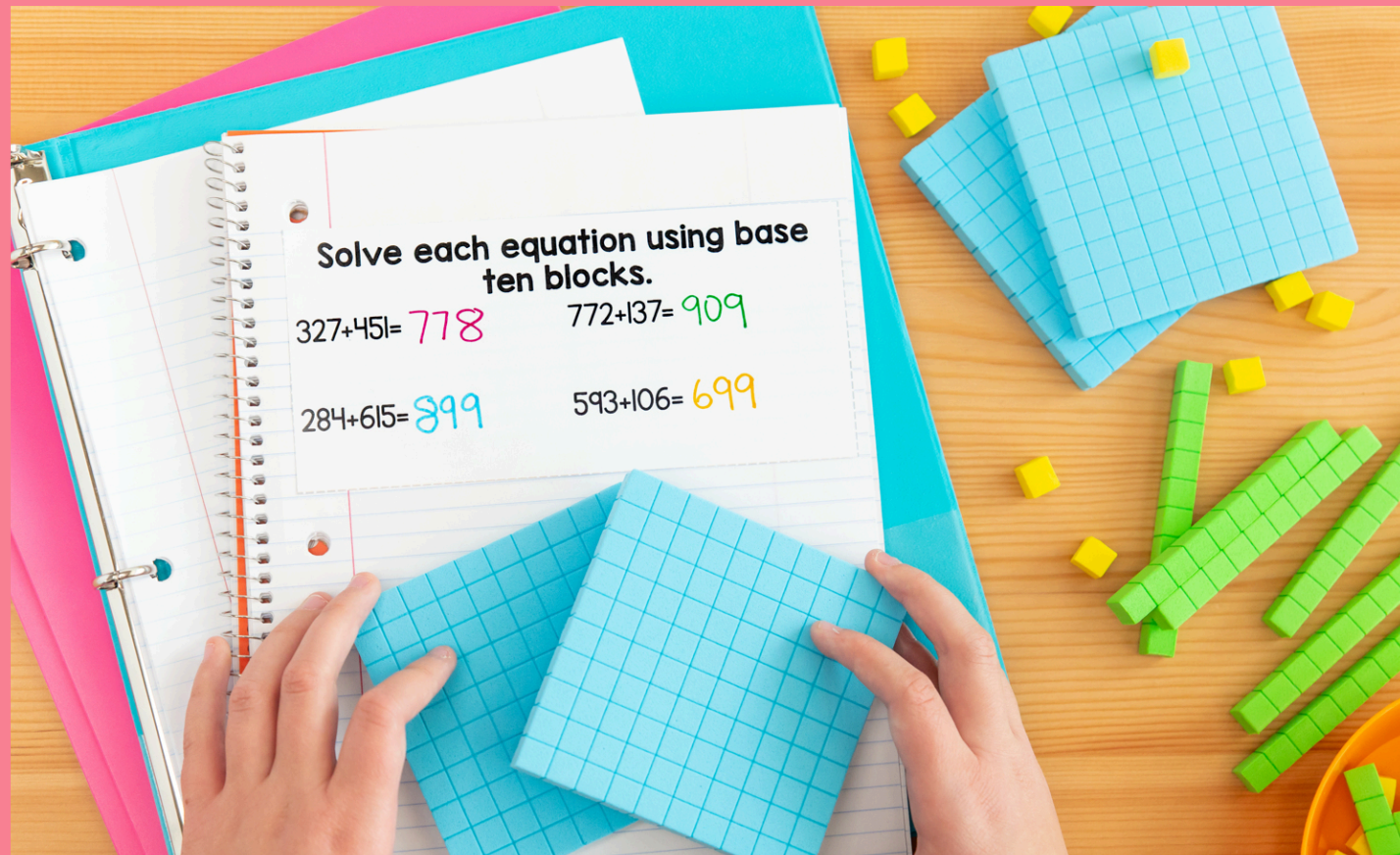


Mindful MATH

Proud to Be Primary

90+ Math Journals



2nd Grade Math Standards

Mindful MATH



2nd Grade Math Journals

What is Included in this Resource:

- ♥ 92 math journals
- ♥ List of prompts
- ♥ Math Topics covered
 - Number Sense to 100 & 1000, 2 & 3 Digit Addition, 2 & 3 Digit Subtraction; Geometry; Fractions; Measurement; Time to minute; Graphing; Data & probability; Money; Multiplication & Division
- ♥ 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

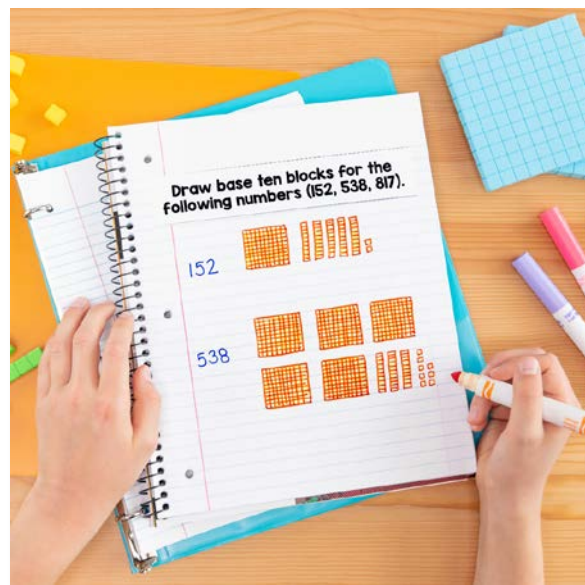
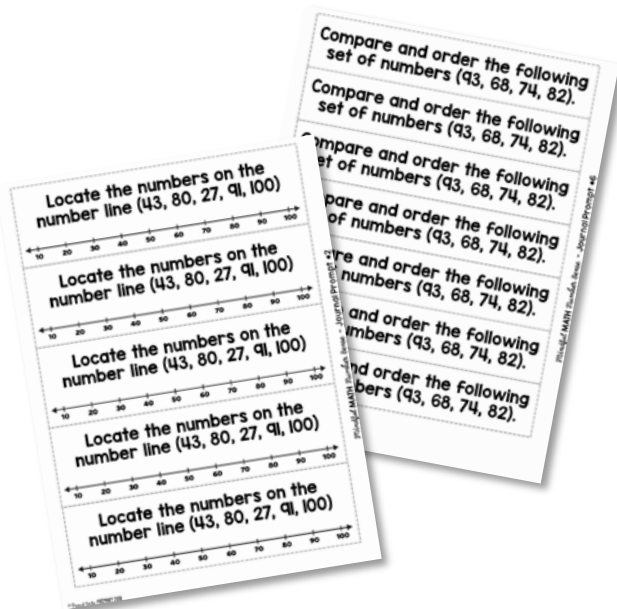


Mindful MATH



2nd Grade 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!



Use the ten frames to solve each subtraction equation.

$45 - 31 =$

$47 - 28 =$

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$45 - 31 =$

$47 - 28 =$

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$45 - 31 =$

$47 - 28 =$

Record the expanded form for the following numbers (63, 91, 47, 72).

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Draw arrays on grid paper to solve.

2 rows of 8 is _____ 7 rows of _____ is _____

4 rows of 5 is _____ 9 rows of 2 is _____

6 rows of 2 is _____ 4 rows of 4 is _____

3 rows of 4 is _____ 5 rows of 3 is _____

Draw arrays on grid paper to solve.

2 rows of 8 is _____ 7 rows of 3 is _____

4 rows of 5 is _____ 9 rows of 2 is _____

6 rows of 2 is _____ 4 rows of 4 is _____

3 rows of 4 is _____ 5 rows of 3 is _____

Draw arrays on grid paper to solve.

2 rows of 8 is _____ 7 rows of 3 is _____

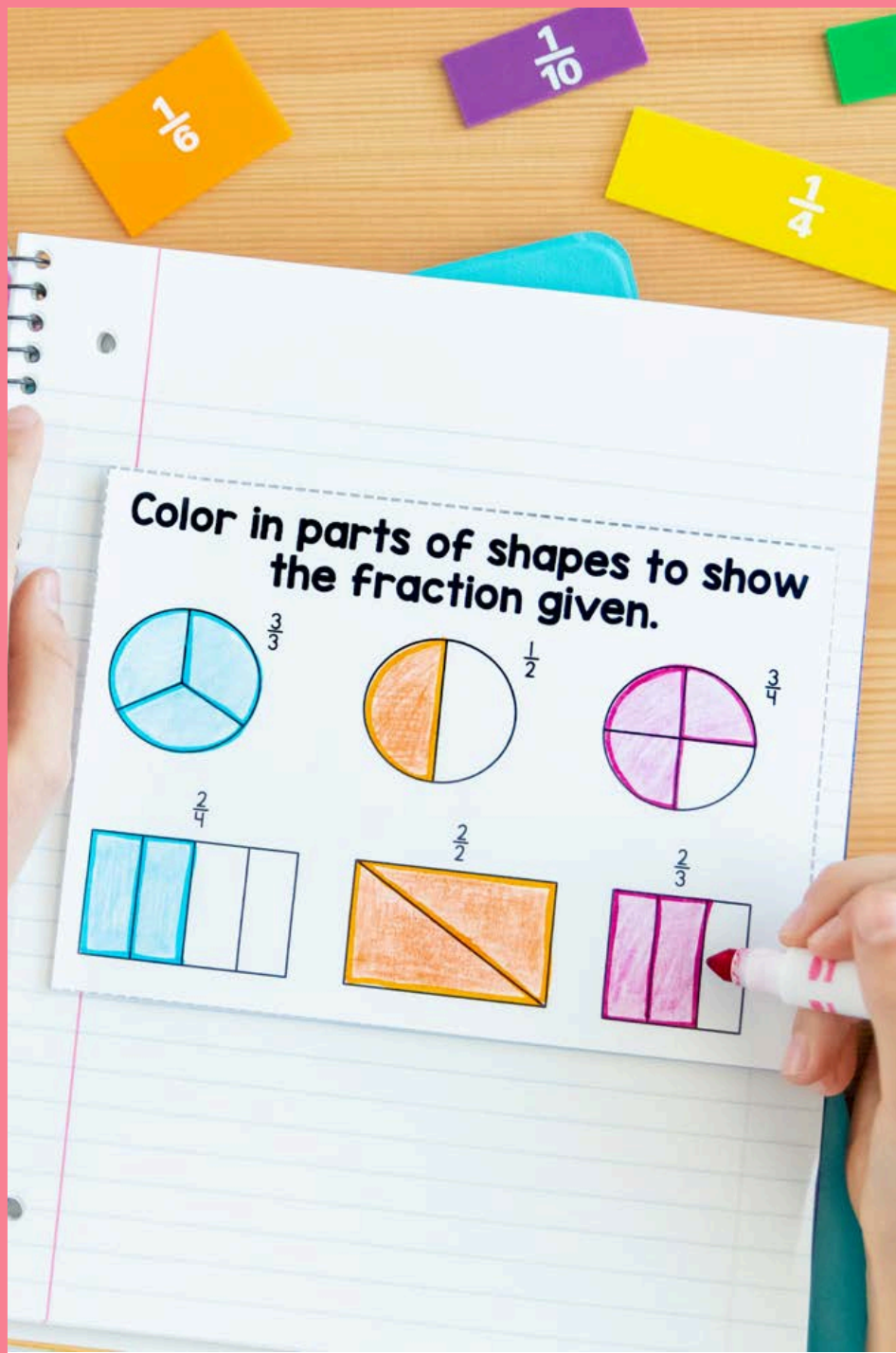
4 rows of 5 is _____ 9 rows of 2 is _____

6 rows of 2 is _____ 4 rows of 4 is _____

3 rows of 4 is _____ 5 rows of 3 is _____

2nd Grade Mindful MATH Journals cover

- ♥ 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



Second Grade Math Journals

Print numbers to 100	1
Locate numbers on a number line	2
Write numerals and number words to 20	3
Draw base ten blocks to 100	4
Expanded form to 100	5
Compare and order numbers to 100	6
Odd and even numbers to 20	7
Skip counting patterns for 10's and 100's	8
Draw base ten blocks to 1000	9
Expanded form to 1000	10
Mentally solve addition equations	11
Mentally add	12
Draw base ten blocks to add	13
Use an open number line to add	14
Break apart to solve 2-digit addition	15
Use compensation to solve 2-digit add.	16
Use hundred chart to solve 2-digit add.	17
Trace vertical algorithm to solve 2-digit add.	18
2-digit addition word problem	19
Add four 2-digit numbers	20

Second Grade Math Journals

Mentally solve subtraction equation.	21
Mentally subtract 10	22
Use ten frames to subtract	23
Draw base ten models to subtract.	24
Use an open number line to subtract	25
Break apart to solve 2-digit subtraction	26
Use compensation to solve 2-digit sub.	27
Use hundreds chart to solve 2-digit sub.	28
Traditional algorithm to solve 2-digit sub.	29
2-digit subtraction word problem	30
Mentally add 100	31
3-digit addition using base ten blocks	32
Draw base ten model to solve 3-digit add.	33
Open number line to solve 3-digit add.	34
Break apart to solve 3-digit addition	35
Use compensation to solve 3-digit add.	36
Traditional algorithm to solve 3-digit add.	37
3-digit addition word problem	38
Mentally subtract 100	39
3-digit subtraction using base ten blocks	40

Second Grade Math Journals

Draw base ten models to solve 3-digit sub.	41
Open number line to solve 3-digit sub.	42
Break apart to solve 3-digit subtraction	43
Use compensation to solve 3-digit sub.	44
Traditional algorithm to solve 3-digit sub.	45
3-digit subtraction word problems	46
Survey and tally marks	47
Pie chart	48
Pictograph	49
Bar graph	50
Line plot	51
Design a survey	52
Certainty	53
Probability	54
Name 2D shapes	55
Find 2D shapes in the environment	56
Polycubes	57
Quadrilaterals	58
Name 3D shapes	59
Build a 3D structure	60

Second Grade Math Journals

Symmetry	61
Partition rectangles	62
Color fractions	63
Create equal shares	64
Measure height	65
Measure meters	66
Measure distance	67
Measure area	68
Measure using snap cubes	69
Order capacity	70
Create a clock	71
Time to quart	72
Temperature	73
Days and months of the year	74
Color coins	75
Collection of coins	76
Three ways to make a dollar	77
Represent money amount in 2 ways	78
Grab and count coins	79
Money word problem	80

Second Grade Math Journals

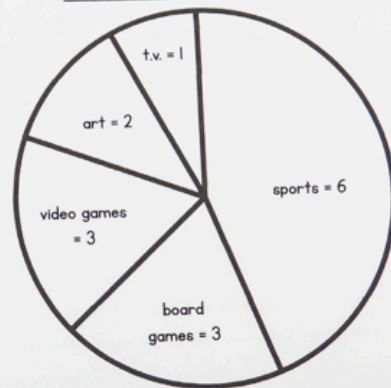
Draw something and coins needed	81
Needs and wants	82
Equal groups	83
Arrays	84
Repeated addition	85
Skip counting patterns to multiply	86
Number line to multiply	87
Equally share into groups	88
Divide arrays	89
Repeated subtraction	90
Number line to divide	91
Related facts	92

Use Mindful MATH Journals for...

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

Given the data below, answer the questions.

FAVORITE ACTIVITY



Which activity is the most popular? sports

Which activity is the least popular? t.v.

How many people chose video games? 3

How many people chose art? 2

How many people did you survey in total? 15

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