

2nd Grade Daily Math Practice

math mats

for May

Proud to Be **Primary**

20 Math Worksheets

4 Activities on Each Page

Spiral Review & Practice

2nd Grade Math Standards

No-Prep & Versatile

Name: _____

Fractions

Color three-fourths of the umbrellas.



Place Value

Use what you know about place value to solve the pattern. Then, fill in the missing numbers.

253, 246, 239, 232, 225, 218, 211, 204

Pattern: skipping by 7s

Numbers to 1,000

Write two addition sentences that equal 1,000.

$$670 + 330 = 1,000$$

$$738 + 262 = 1,000$$



Date: _____

Bar Graphs

Look at the bar graph and answer the questions.

Flowers in the Garden



Flower Types

Which flower type is in the garden has the 1?

How many daffodils and tulips 17 altogether?

How many flowers are shown on 29?

Printable, NO-PREP math mats

20 Math Mats for each month. Every mat is different.
Each mat covers 4 different math skills and standards.

Seasonal clip art and math graphics used to illustrate.



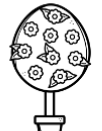
Name: _____

Measuring

Find the difference between the tallest tree and the shortest tree.



32 m



18 m



15 m

The difference is _____ meters

Telling Time

Draw the hands on the clock and write the time.



Quick review activities build fluency with 2nd grade math standards.



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Date: _____

Story Problem

A bumblebee visited **49** flowers this morning and **73** flowers this afternoon.

How many flowers did the bumblebee visit in all?

My Picture:

Draw or show your work to solve the story problem.



My Equation

_____ + _____ = _____

My Answer

_____ flowers

Bolded text helps students focus on important information.

Many story problems, as well as addition and subtraction fact practice are included.

Each section is clearly explained and represented.

Name: _____

Date: _____

Story Problem

Walking home from school, Aiden jumped in lots of puddles! He jumped in 26 puddles, then another 38.

How many puddles did Aiden jump in altogether?

Place Value Mystery Number

The mystery number has 5 tens. It has 4 more ones than hundreds. What is the mystery number?



_____ hundreds _____ tens _____ ones

My Picture:

Draw or show your work to solve the story problem.



My Equation

_____ + _____ = _____

My Answer

_____ puddles

Counting Money

Count the number of coins and add them together.

Set 2



Sum = \$ _____

Name: _____

Date: _____

Fractions

Color three fourths of the umbrellas.



Place Value

Use what you know about place value to solve the pattern. Then, fill in the missing number.

253, 246, _____, 232, _____, 218, _____, 204

Pattern: _____

Numbers to 1000

Write two addition sentences that equal 1,000.

_____ + _____ = 1,000

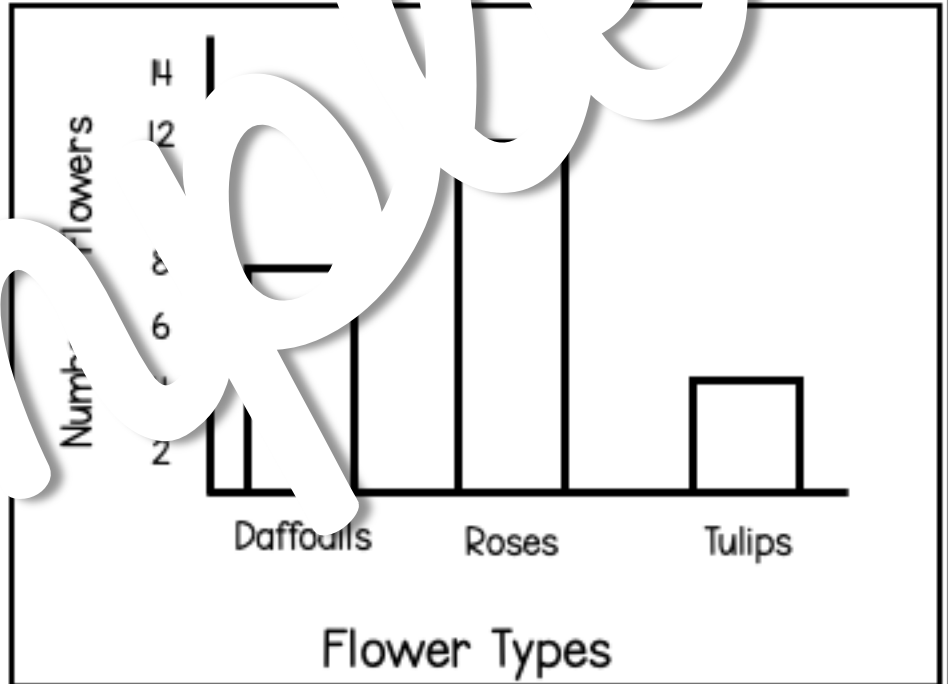
_____ + _____ = 1,000



Bar Graphs

Look at the bar graph and answer the questions.

Flowers in the Garden



Which flower type is in the garden the **least**?

How many **daffodils** and **tulips** are there **altogether**?

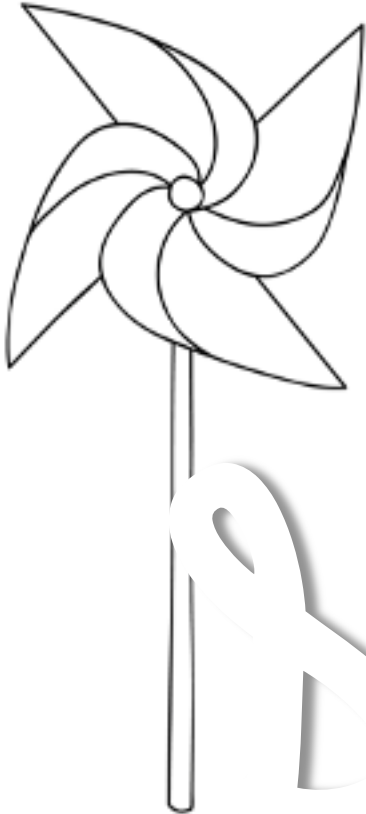
How many **flowers** are shown on this graph?

Name: _____

Date: _____

Measuring

Measure the pinwheel in inches.



_____ inches

Place Value Mystery Number

The mystery number has 2 tens. It has 2 more hundreds than tens. It has 4 more one than tens. What is the mystery number?



_____ hundreds

_____ ones

Use the calendar to answer each question about May.

Mon.	Tue.	Wed.	Thurs.	Fri.	Sat.	Sun.	
	1	2	3	4	5	6	7
8	9	10	11	12	13	14	15
16	17	18	19	20	21	22	23
24	25	26	27	28	29	30	31

How many days are in May? _____ days

Color all **odd** days blue.

Color all **even** days pink.

Do you celebrate any other holidays in May? Write the holiday and date.





Use math mats for...

- ♥ Independent practice
- ♥ Small group instruction
- ♥ Math journals
- ♥ Math Workshop
- ♥ Morning work
- ♥ Assessments
- ♥ Math centers
- ♥ Sub-plans
- ♥ Home practice

math mats

Proud to Be Primary

Different Types of DIGITAL Slides


The laptop screen shows a digital math mat with the following sections:

- Name:** _____
- Date:** _____
- Story Problem:**

Farmer Jane has 65 tomato plants. She picks 38 tomatoes.

How many tomatoes are left in the Farmer Jane's garden?
- My Picture:**


Draw or show your work to solve the story problem.


- My Equation:**


_____ - _____ = _____
- My Answer:**

_____ tomatoes
- Money:**


Drag the coins to show 8¢ in two different ways.


- Addition:**

Solve each addition problem. Regroup if needed.

$$\begin{array}{r} 528 \\ + 252 \\ \hline \end{array}$$

$$\begin{array}{r} 635 \\ + 282 \\ \hline \end{array}$$
- Subtraction:**

Solve each subtraction problem. Regroup if needed.

$$\begin{array}{r} 736 \\ - 248 \\ \hline \end{array}$$

$$\begin{array}{r} 524 \\ - 207 \\ \hline \end{array}$$

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Using with Google math mats

Here are a few examples of the different types in interactive slides.

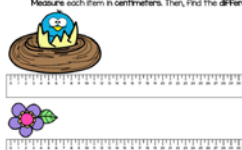
Name: _____ **Date:** _____

Addition
Add the numbers together. Regroup if needed.

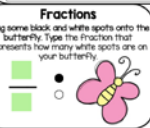
$$\begin{array}{r} 25 \\ 36 \\ + 28 \\ \hline \end{array}$$

Comparing Measurement
Measure each item in centimeters. Then, find the difference.

The difference is _____ cm



Fractions
Drag some black and white spots onto the butterfly. Type the fraction that represents how many white spots are on your butterfly.



Place Value
Fill in the missing numbers.

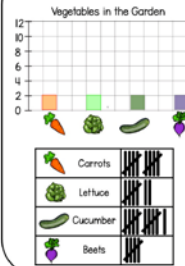
One tens		One ones
One tens	497	One ones
One tens		One ones

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Name: _____ **Date:** _____

Graphing
Use the data table to make a bar graph.

Vegetables in the Garden




Carrots	10
Lettuce	6
Cucumber	4
Beets	2

Making Change
Count the coins. Then, solve how many more cents are needed to make \$1.00.

How much? _____
more cents to make \$1.00

Representing Numbers
Match each number with the correct expanded or word form.

952	100 + 50 + 6
734	five hundred eight
926	700 + 30 + 4
156	two hundred fifty three
508	900 + 50 + 2
253	nine hundred twenty six




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Name: _____ **Date:** _____

Even and Odd
Drag an even or odd number of bees in each beehive.


even



odd



Measurement
Measure the flowers to the nearest inch and centimeter.



_____ in.
_____ cm

Number Patterns
Use what you know about place value to fill in the blanks in this pattern.

836, _____, 844, 848, 852, _____

Place Value
Using the three digits, create the largest three digit number possible and the smallest three digit number possible.

Largest 4 2 0 Smallest

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Why You Need math mats

- This ONE math resource is all you need to spiral your math review in second grade.
- Build math fluency through repeated practice.
- 20 fun math activity pages with 4 different math skills and standards provide variety and keep interest high!
- Save time as your math review activities are ready for you!
- Help students learn to solve story problems and build fluency with quick math activities.
- This no-prep, versatile resource is great for math journals, warm-ups, independent practice, small groups, sub-plans, morning work, math centers, home practice, and more!



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K-2 Sample

Proud to Be Primary

12 Math Worksheets

4 Activities on Each Page

Spiral Review & Practice

Covers K-2 Math Standards

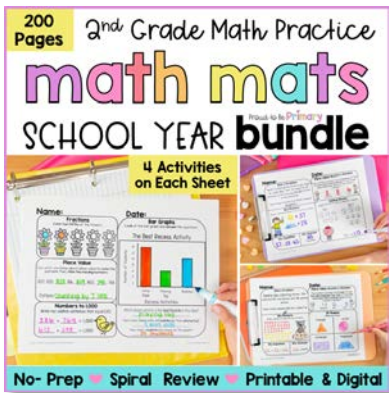
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I'd love for you to try this resource with your students to see if they are a perfect fit for your students!

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