

# 2<sup>nd</sup> Grade Daily Math Practice

# math mats

## for September

Proud to Be **Primary**

20 Math Worksheets

4 Activities on Each Page

Spiral Review & Practice

2<sup>nd</sup> Grade Math Standards

No-Prep & Versatile

Name: \_\_\_\_\_

### Arrays

Write a repeated addition sentence to match the array.



$$5 + 5 + 5 = 15$$

### Comparing Numbers

Look at each set of numbers. Compare using  $>$ ,  $<$ , or  $=$ .

749  $>$  125      445  $<$  534

355  $<$  683      342  $<$  542



### More and Less

Write 10 more and 10 less.

73      83      93  
10 less                      10 more

Date: \_\_\_\_\_

### Story Problem

Annie has 26 crayons. She shares 11 with her friends.

How many crayons does Annie have left?

### My Picture:

Draw a picture to solve the story problem.



26



11

### My Equation

$$26 - 11 = 15$$

### My Answer

15  
crayons

# 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.



Quick review activities build fluency with 2<sup>nd</sup> grade math standards.

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Even or Odd?

Count each set of objects.  
Write the total, then **circle** if the total is **even** or **odd**.



Total = \_\_\_\_\_  
even    odd



Total = \_\_\_\_\_  
even    odd

## Place Value

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

Largest



Smallest

## Skip Counting

Use what you know about skip counting by **fives** and **tens** to **finish** each pattern.

25, 30, \_\_\_\_\_, 45, 50, \_\_\_\_\_, 60, 65, \_\_\_\_\_

40, 50, \_\_\_\_\_, \_\_\_\_\_, 90, 100, \_\_\_\_\_, 120

## Story Problem

12 children get on the bus at the first stop. At the second stop, **8** more children get on the bus.

How many children are on the bus **in all**?

## My Picture:

Draw a picture to solve the story problem.



## My Equation

\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

## My Answer

\_\_\_\_\_ children

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.



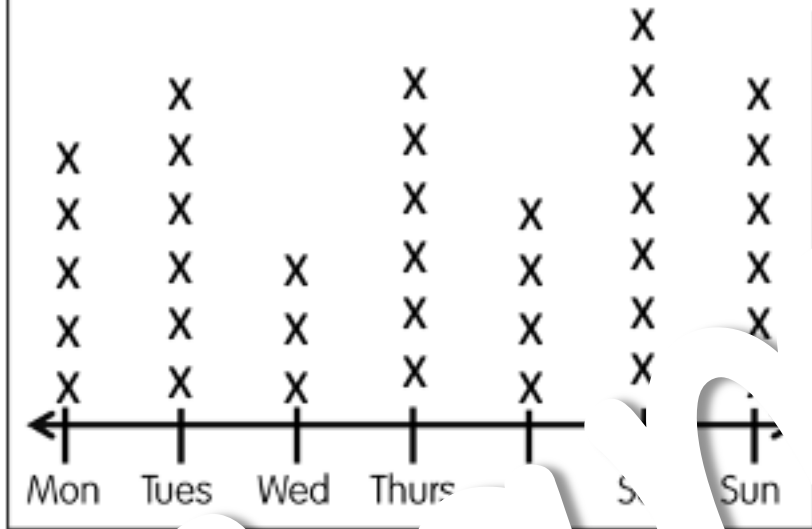
Name: \_\_\_\_\_

Date: \_\_\_\_\_

### Line Plot

Look at the line plot and answer the questions.

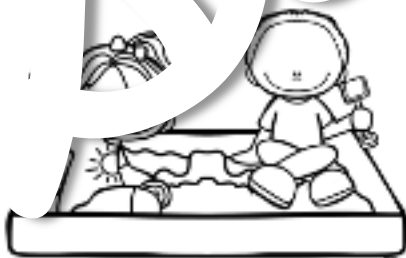
Kids at the Park



What day had the **least** kids? \_\_\_\_\_

How many kids went to the park on Friday and \_\_\_\_\_

\_\_\_\_\_



### Equal Parts

Cross out the shapes that are divided into unequal parts.



### Representing Numbers

Fill in the missing parts of the chart.

50+8	
400+6	
704	



Name: \_\_\_\_\_

Date: \_\_\_\_\_

### Subtraction

Fill in each subtraction sentence to make it true.

$___ - 10 = 46$

$___ - 20 = 57$

$89 - 15 = ___$

$93 - 40 = ___$

$35 - ___ = 30$

$96 - ___ = 36$



### Story Problem

Melvin is a class messenger this week. On Monday, he delivered 7 notes. On Tuesday, he delivered 15 notes.

How many notes did he deliver in all?

### Missing Addends

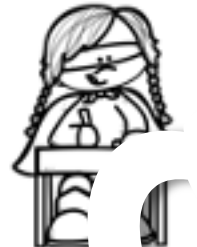
Write each missing addend.

$5 + ___ = 19$

$17 + ___ = 24$

$___ + 12 = 25$

$___ + 8 = 14$



### Draw a Picture:

Draw a picture to solve the story problem.



### Place Value Mystery Number

The mystery number has 3 less hundreds than 100. It has 4 more tens than 10. What is the mystery number?



\_\_\_\_\_ hundreds

\_\_\_\_\_ tens

\_\_\_\_\_ ones



### My Equation

$___ + ___ = ___$

### My Answer

\_\_\_\_\_ notes



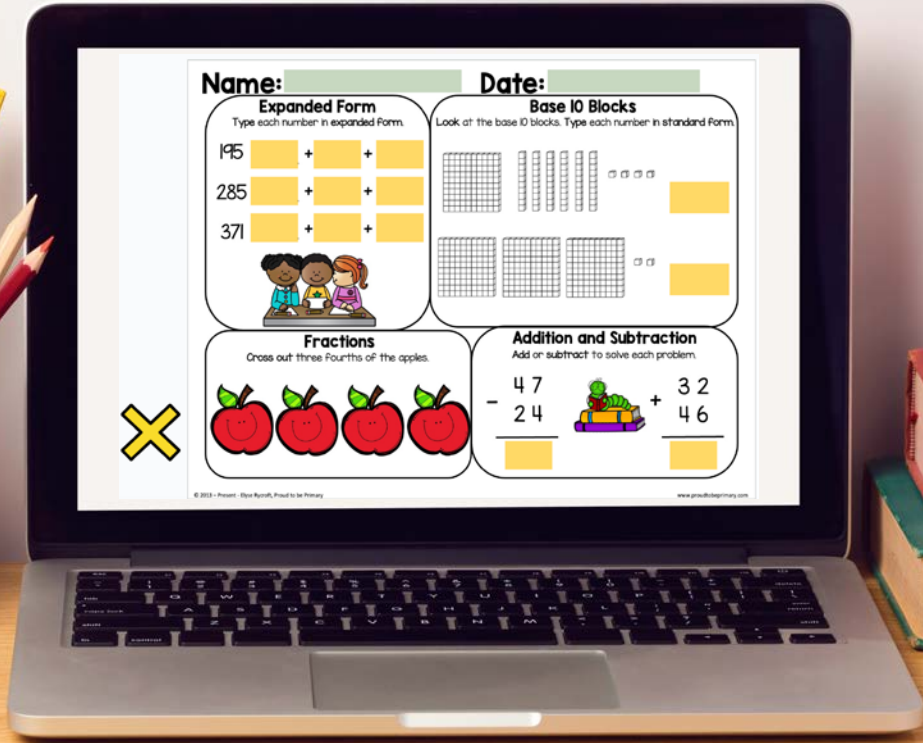
# Use math mats for...

- ♥ 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



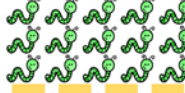
# Using with Google

# math mats

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

**Name:** \_\_\_\_\_ **Date:** \_\_\_\_\_


**Arrays**  
Type a repeated addition sentence to match the array.



$\square + \square = \square$

**Comparing Numbers**  
Look at each set of numbers. Compare using  $>$ ,  $<$ , or  $=$ .

749  125    145  534  
355  683    342  542




**More and Less**  
Type 10 more and 10 less.

83

10 less                      10 more

**Story Problem**  
Annie has 26 crayons. She shares 11 with her friends.  
How many crayons does Annie have left?

**My Picture:**  
Draw a picture to solve the story problem.



**My Equation**                      **My Answer**

$\square - \square = \square$                        crayons

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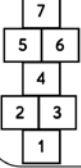
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**Name:** \_\_\_\_\_ **Date:** \_\_\_\_\_


**10 More, 10 Less & 100 More, 100 Less**  
Use what you know about 10 more/less and 100 more/less to fill in the chart.

Start	10 More	10 Less	100 More	100 Less
293				
894				
728				

**Even and Odd**  
Look at the hopscotch board. Cover the even numbers yellow and the odd numbers green.  
Type two more even numbers.  
Type two more odd numbers.



**Story Problem**  
Jason and Priya spent 20 minutes on the seesaw in the morning. They spent 36 minutes on the seesaw after school.  
How many minutes did they play in all?



**My Equation**                      **My Answer**


$\square + \square = \square$                        minutes

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**Name:** \_\_\_\_\_ **Date:** \_\_\_\_\_


**Measurement**  
Measure the pencil in inches.



inches

**Place Value**  
Type each number using hundreds, tens and ones.

295                      103                      788

H =     H =     H =     

T =     T =     T =

O =     O =     O =


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

85, 90, , , 105, 110, , 120, , 130

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

Largest                                                                      Smallest

                     4                      7                      2                     



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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!



# Want a FREE Sample of math mats



GRAB A FREE SET OF  
MATH MATS FOR FREE!



Daily Math Practice  
**math mats**  
K-2 Sample

Proud to Be **Primary**

**Name:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Story Problem**  
Natalie jumped in 5 puddles.  
Then, she jumped in 4 more.  
How many puddles did she jump in altogether?

**My Picture:**  
Draw a picture to solve the story problem.

**My Equation**     **My Answer**  
 $5 + 4 = 9$      9 puddles

**Subtraction**  
Draw a picture to subtract and write the answer!  
 $8 - 6 = 2$       $5 - 3 = 2$

**Write A Number Sentence**  
Look at the pictures. Then, write the number sentence that the pictures represent.

**Time**  
Draw on your hands to show the time.

3:00     7:30     1:00

12 Math  
Worksheets

4 Activities  
on Each  
Page

Spiral  
Review &  
Practice

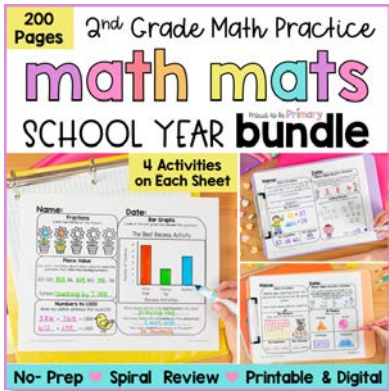
Covers K-2  
Math  
Standards

No-Prep &  
Versatile

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

[CLICK HERE TO  
GRAB YOUR  
FREE SAMPLE!](#)

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