

# Kindergarten Daily Math Practice

# math mats

## for May

Proud to Be **Primary**

20 Math  
Worksheets

4 Activities  
on Each  
Page

Spiral  
Review &  
Practice

Kindergarten  
Math  
Standards

No-Prep &  
Versatile

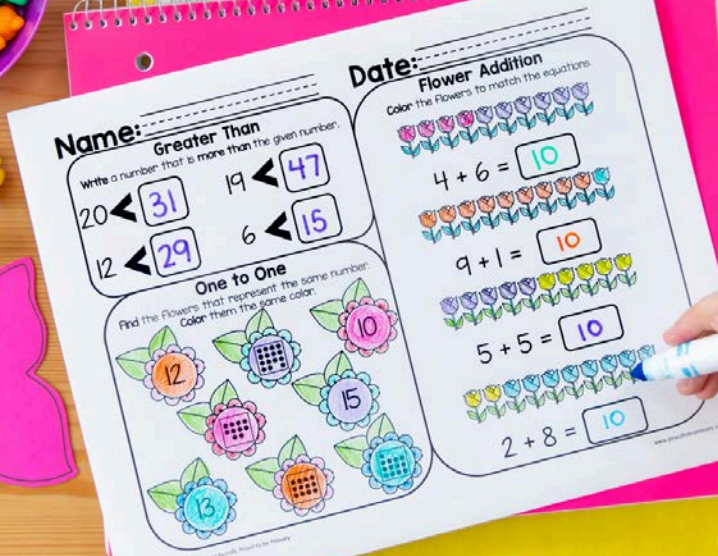
Name: \_\_\_\_\_ Date: \_\_\_\_\_

**Greater Than**  
Write a number that is more than the given number.

$20 < 31$      $19 < 47$   
 $12 < 29$      $6 < 15$

**One to One**  
Find the flowers that represent the same number.  
Color them the same color.

$4 + 6 = 10$   
 $9 + 1 = 10$   
 $5 + 5 = 10$   
 $2 + 8 = 10$



# Printable, NO-PREP math mats

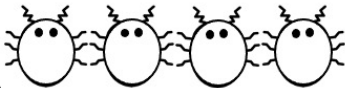
20 Math Mats for each month. Every mat is different.  
Each mat covers 4 different math skills and standards.

Quick review activities build fluency with kindergarten math standards.

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

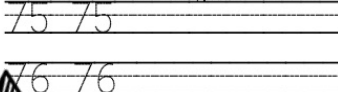
## Ordinal Directions

Color the first bug orange. Color the last bug purple.  
Color the third bug blue. Color the second bug yellow.



## Number Writing

Trace the numbers. Then, print the numbers.



## Measurement

Draw 1 object that is **heavier** and one that is **lighter** than the kid.



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

## Story Problem

First, **6 chicks** hatched.  
Then, **3 more chicks** hatched.

How many chicks hatched **altogether**?

## My Picture:

Draw a picture to solve the story problem.



## My Equation

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

## My Answer

\_\_\_ chicks

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.

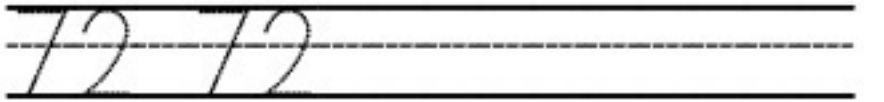
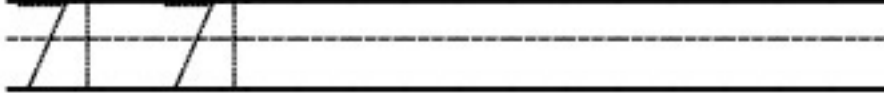
Seasonal clip art and math graphics used to illustrate.

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

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

### Number Writing

Trace the numbers. Then, **print** the numbers.



### Story Problem

There were        carrots in the garden.

Then,        more were

How many carrots are in the garden total?

### Number Order

Write the numbers to complete the sequence.

		20			25
		26			30

### Draw a Picture:

Draw a picture to solve the story problem.



### Pattern and

Draw pictures to finish the patterns.

Row 1:

Row 2:

### My Equation

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

### My Answer

\_\_\_\_\_ carrots

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

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

### Greater Than

Write a number that is **more than** the given number.

20 <

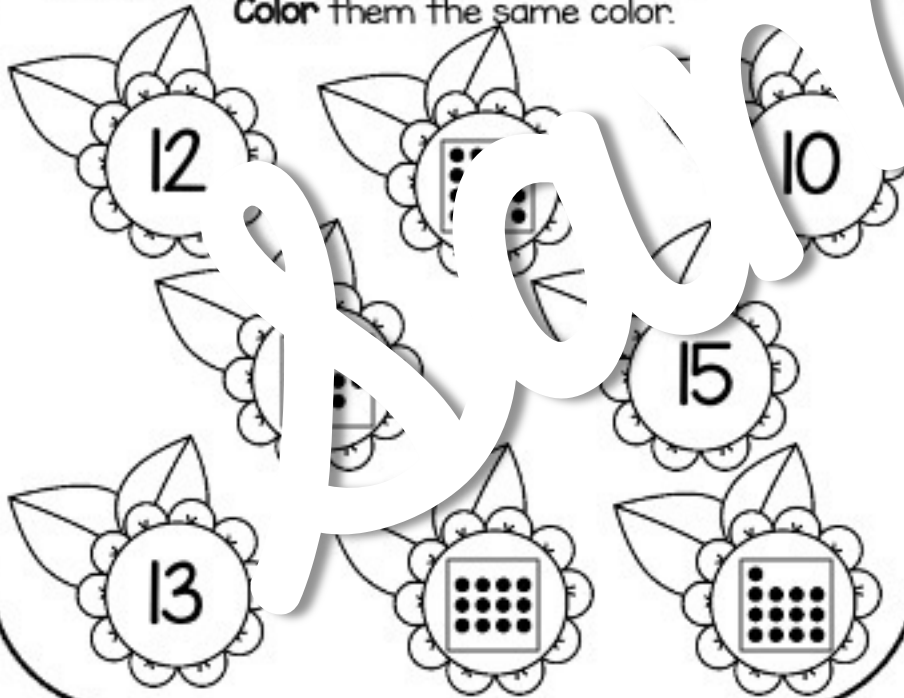
19 <

12 <

6 <

### One to One

Find the flowers that represent the same number.  
Color them the same color.



### Flower Addition

Color the flowers to match the equations.



$$4 + \quad = \quad$$



$$7 + 1 = \quad$$



$$5 + 5 = \quad$$



$$2 + 8 = \quad$$

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

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

### Geometry

Cross off the objects that are not cones.



### Subtraction

Use a strategy to subtract and write the answer.

$10 - 6 = \underline{\quad}$

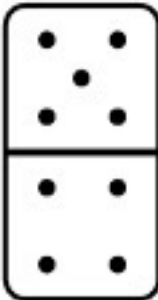
$5 - 0 = \underline{\quad}$

$8 - 2 = \underline{\quad}$



### Number Sentences

Write a vertical number sentence to make the domino.



+

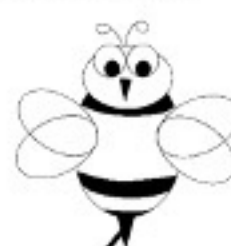
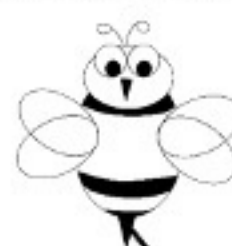
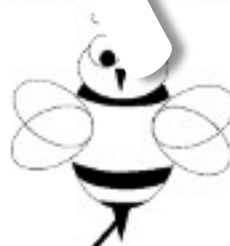
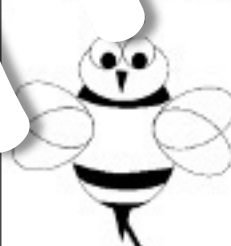
Blank boxes for writing a vertical number sentence:  $\square + \square = \square$



Blank boxes for writing a vertical number sentence:  $\square + \square = \square$

### Number Bonds

Use a number on each bee to complete the number bond.





# Use math mats for...

♥ Independent practice  
♥ Math Workshop

♥ Small group instruction  
♥ Morning work  
♥ Math centers

♥ Math journals  
♥ Assessments  
♥ 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:** \_\_\_\_\_
- Correspondence:** Add three Flowers to each pot. (Includes illustrations of pots and flowers, and a small box asking "How many?" with a flower icon.)
- Story Problem:** There were 9 ducks in the pond. Then, 8 ducks swam away. How many ducks are left? (Includes a small duck icon.)
- Measurement:** Circle the objects that are heavier than the snail. (Includes illustrations of a snail, a girl, a basket, a teapot, and a plant.)
- Greater Than, Less Than:** Add the correct symbol (>, <, =) in the circle. (Includes four boxes with numbers: 11 > 11, 17 < 16, 21 < 18, and 19 < 19.)
- My Picture:** Draw a picture or use shapes to solve the story problem. (Includes a small pond illustration.)
- My Equation:** \_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_
- My Answer:** \_\_\_\_\_ ducks

© 2018 • Present: @KatieReich, Proud to be Primary  
www.proudtobeprimary.com

# Using with Google

# math mats

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

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

**Addition**  
Look at the number on the flower pot. Cross off the flowers that equal that number.

7-3=     4+3=     8-4=   
 4+0=     6-5=     10-6=   
 9+1=     1+3=     3+5=

**Measurement**  
Draw an odd rectangle that is 5 units long.

1 2 3 4 5 6 7 8 9 10

© 2011 - Pearson Education, Inc. All rights reserved. www.pearsoned.com

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

**Teen Number Order**  
Type the missing teen numbers in order.

11        14      
 16            20

**Ten Frames**  
Look at the counters in the ten frame. Fill in the boxes to complete the problem.

+  = 10               
 +  = 10               
 +  = 10   

**Geometry**  
Circle the rectangular prisms.

**Graphing**  
Read the statements. Cover enough boxes to match.

- There are 9 flowers. 🌸
- There are 4 bees. 🐝
- There are 7 grass patches. 🌿

1 2 3 4 5 6 7 8 9 10

© 2011 - Pearson Education, Inc. All rights reserved. www.pearsoned.com

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

**Addition**  
Look at the number on the flower pot. Cross off the flowers that equal that number.

7-3=     4+3=     8-4=   
 4+0=     6-5=     10-6=   
 9+1=     1+3=     3+5=

**Measurement**  
Draw an odd rectangle that is 5 units long.

1 2 3 4 5 6 7 8 9 10

© 2011 - Pearson Education, Inc. All rights reserved. www.pearsoned.com



# Why You Need math mats

- This ONE math resource is all you need to spiral your math review.
- 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!](#)

# Learn More About math mats



*Love this resource?*  
Get 4 months for FREE  
with the Kindergarten  
Math Mats BUNDLE for  
the school year.

Learn more about using  
Math Mats as spiral  
review in K-2!



Exciting, Quick & Effective  
**SPIRAL**  
Math Review Activities for K-2  
proudtobepimary.com