

Kindergarten Daily Math Practice

math mats

for March

Proud to Be **Primary**

20 Math
Worksheets

4 Activities
on Each
Page

Spiral
Review &
Practice

Kindergarten
Math
Standards

No-Prep &
Versatile

Name: _____

Count By 10s
Trace the given numbers and fill in the blanks to count by 10s. Say the numbers out loud to practice.

10	20	30	40	50
60	70	80	90	100

Counting Objects
Count each object. Write the total in the boxes. Circle the total that is the least.

5 4 8

Date: _____

Fact Families
Use a strategy to solve the problems. Write the...

7	+	3	=	10
3	+	7	=	10
10	-	3	=	7
10	-	7	=	3

Patterning
Draw the correct objects to finish. Then, write letters under the pattern.

A B C C A

A B B C

Time
Draw a line to connect correct.

7:45 5:00

7:00 5:45

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Printable, NO-PREP math mats

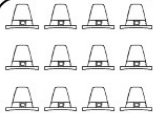
20 Math Mats for each month. Every mat is different.
Each mat covers 4 different math skills and standards.

Quick review activities build fluency with kindergarten math standards.

Name: _____

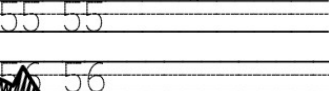
The Same As

Count the hats in the first group. Draw hats to make the same amount in the second group.



Number Writing

Trace the numbers. Then, print the numbers.



Measurement

Draw 1 rainbow that is shorter and one that is taller than the given one.



Date: _____

Story Problem

There were **7 coins** in the pot of gold. Then, the leprechaun added **3 more**.

How many coins are in the pot of gold altogether?

My Picture:

Draw a picture to solve the story problem.



My Equation

___ + ___ = ___

My Answer

___ coins

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.

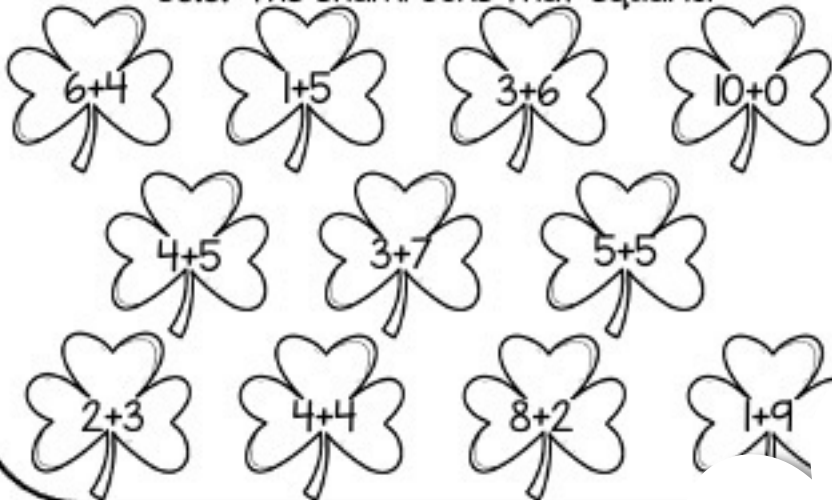
Seasonal clip art and math graphics used to illustrate.

Name: _____

Date: _____

Finding 10

Color the shamrocks that equal 10.



Geometry

Color all the 2D shapes that have corners.



Count & Draw

Look at the number on the pot.
Add more coins to equal the number.



Addition

Use a strategy to add and write the answer.

$$6 + 3 = \underline{\quad} \quad 5 + 5 = \underline{\quad}$$

$$2 + 7 = \underline{\quad} \quad 10 + 0 = \underline{\quad}$$

$$3 + 1 = \underline{\quad} \quad 8 + 1 = \underline{\quad}$$

Name: _____

Date: _____

Story Problem

Jamie had 7 balloons.
Then, 2 balloons popped.

How many balloons were left?

My Picture:

Draw a picture to solve the story problem.



My Equation

My Answer

_____ - _____ = _____

_____ balloons

Counting

Count the objects. Then, circle how many.



12 16 18 12 15 20

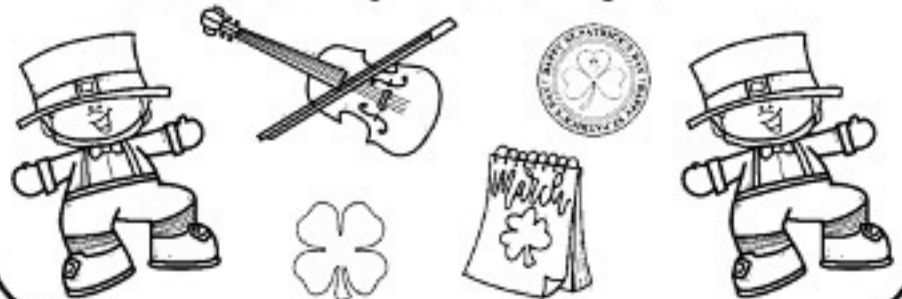
Number Writing

Trace the numbers. Then, print the numbers.

Tracing lines for numbers 5 and 4. The first row shows the number 5 on a solid line, followed by a dashed line for tracing, and a solid line for printing. The second row shows the number 4 on a solid line, followed by a dashed line for tracing, and a solid line for printing.

Measurement

Circle the two objects that weigh the same.

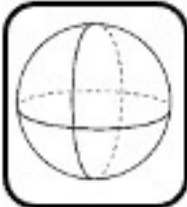


Name: _____

Date: _____

Geometry

Circle the objects that are spheres like the one in the box.



Subtraction

Use counters to subtract and write the answer.

$10 - 4 =$ _____ $5 - 3 =$ _____

$8 - 2 =$ _____ $6 - 0 =$ _____

$9 - 0 =$ _____



Graphing

Count the objects. Then, write how many.

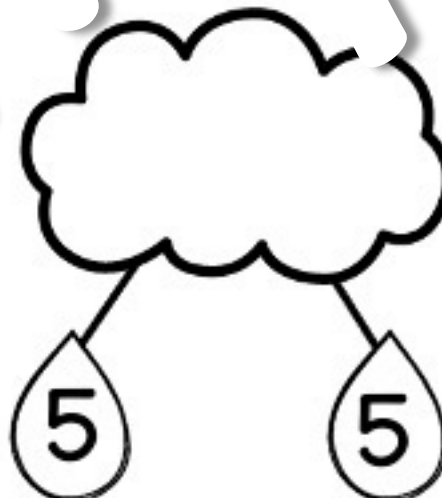
6			
5			
4			
3			
2			
1			

How many _____?

How many _____?

Number Bonds

Write the number to complete the number bond.





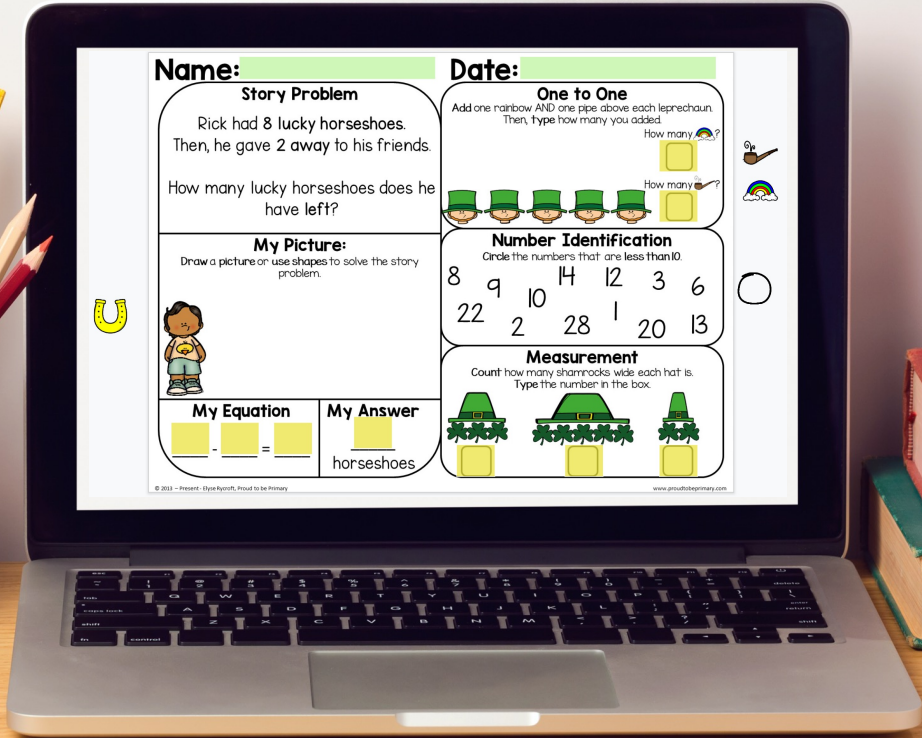
Use math mats for...

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

math mats

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Different Types of DIGITAL Slides



Using with Google

math mats

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

Name: _____ **Date:** _____

Story Problem
Rick had 8 lucky horseshoes.
Then, he gave 2 away to his friends.
How many lucky horseshoes does he have left?

My Picture:
Draw a picture or use shapes to solve the story problem.

My Equation **My Answer**
 $\square - \square = \square$ \square
 horseshoes

One to One
Add one rainbow AND one pig above each leprechaun.
Then, type how many you added.

Number Identification
Circle the numbers that are less than 10.

Measurement
Count how many shamrocks wide each hat is.
Type the number in the box.

Name: _____ **Date:** _____

Reverse Number Order
Type the missing numbers in the boxes to count backwards from 10.

10 \square \square \square \square

\square \square \square 2 \square

Geometry
Cross OFF the cylinders.

Ten Frames
Add dots in the ten frame to match the addition problem. Fill in the box to complete the problem.

$3 + \square = 10$

$6 + \square = 10$

$10 + \square = 10$

Graphing
Count the items. Cover enough boxes to match.

Name: _____ **Date:** _____

Less Than
Type a number that is less than the given number.

$3 > \square$ $10 > \square$

$15 > \square$ $18 > \square$

Measurement
Count how many man-dog units tall each flower is.
Type the total in the box.

10 Frame Addition
Add two colors of dots in the ten frame to match the number sentence.

$10 + 0$

$10 + 5$

$10 + 9$

Why You Need math mats

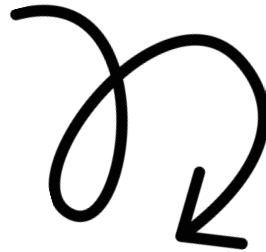
- This ONE math resource is all you need to spiral your math review.
- Build math fluency through repeated practice.
- 20 fun math activity pages with 4 different math skills and standards provide variety and keep interest high!
- Save time as your math review activities are ready for you!
- Help students 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!



Name: _____ **Date:** _____

Story Problem
Sam planted a pack of 10 seeds in the ground. Only 7 flowers grew. How many seeds did not grow into flowers?

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

My Equation **My Answer**
10 - 7 = 3 3 seeds

2D Geometry
Color: 3 ovals, 1 hexagon, 2 trapezoids, 2 stars.

Addition Practice
Use your fingers to add and write the answer.
3+6=9 4+4=8 5+3=8
6+4=10 8+1=9 2+7=9

Measurement
Circle and color the widest Easter egg.

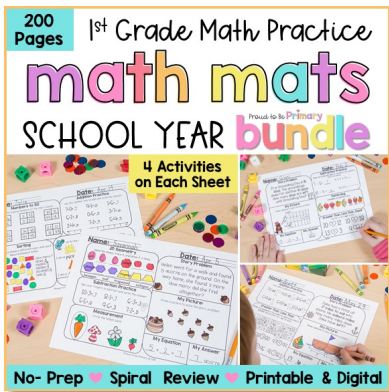
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I'd love for you to try this resource with your students to see if they are a perfect fit for your students!

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

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Love this resource? Get 3 months for FREE with the 1st Grade Math Mats BUNDLE for the school year.

Learn more about using Math Mats to help you teach math in K-2!

