

# Kindergarten Daily Math Practice

# math mats

## for January

Proud to Be **Primary**

**20 Math Worksheets**

**4 Activities on Each Page**

**Spiral Review & Practice**

**Kindergarten Math Standards**

**No-Prep & Versatile**



# 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: \_\_\_\_\_

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

### Dice Addition

Add dots to the second dice to complete the number sentence.

$\begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array} + \square = 8$     $\begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} + \square = 10$   
 $\begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array} + \square = 6$     $\begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array} + \square = 9$

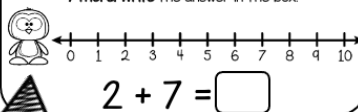
### I More, I Less

Write the number that comes before and after.

20	8
14	17

### Number Line

Make the penguin jump 2. Then make the penguin jump 7 more. Write the answer in the box.



### Story Problem

Hector put **7 buttons** on his snowman. Then, he took **3 buttons** off.

How many buttons does the snowman have left?

### My Picture:

Draw a picture to solve the story problem.



### My Equation

\_\_\_ - \_\_\_ = \_\_\_

### My Answer

\_\_\_ buttons

Bolded text helps students focus on important information.

Each section is clearly explained and represented.

Seasonal clip art and math graphics used to illustrate.

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

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

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

### Counting Objects

Count the objects. Write the total number in the box.



					
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### Geometry

Color the shapes with four or more sides.



### Count & Draw

Look at the number under to the snow.  
Add more snowballs to equal the number.



13



16

### Addition

Use your Fingers to add and write the answer.



$$10 + 0 = \underline{\quad} \quad 4 + 6 = \underline{\quad}$$

$$4 + 5 = \underline{\quad} \quad 3 + 5 = \underline{\quad}$$

$$1 + 8 = \underline{\quad} \quad 0 + 7 = \underline{\quad}$$

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

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

### Number Order

Write the missing numbers in the boxes.

	11				15
--	----	--	--	--	----

			19		
--	--	--	----	--	--

### Geometry

Color the pentagons.



### Ten Frames

Draw dots in the ten frame to match the addition problem. Fill in the box to complete the problem.

$9 + \square = 10$

●	●	●	●	●					
●	●	●	●	●					

$5 + \square = 10$

●	●	●	●	●					

$2 + \square = 10$

●	●								

### Graphing

Count the items. Color enough boxes to match.



	1	2	3	4	5	6	7	8	

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

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

### Story Problem

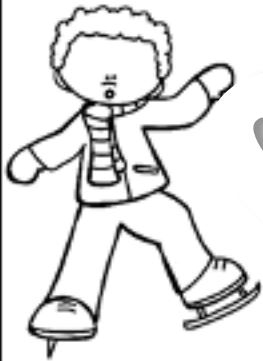
There were 9 ice skaters on the ice rink.

Then, 0 more ice skaters came.

How many skaters are on the ice rink altogether?

### My Picture:

Draw a picture to solve the story problem.



My Equation

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

My Answer

\_\_\_\_\_ ice skaters

### Subtraction

Draw a picture to subtract and write the answer.

10 - 1 = \_\_\_\_\_      8 - 7 = \_\_\_\_\_

### Write Number Sentence

Look at the pictures. Then, write the number sentence that the pictures represent.



□ + □ = □

### Time

Draw an hour hand to show the time.



7:30



12:30



4:30



# Use math mats for...

♥ Independent practice  
♥ Math Workshop

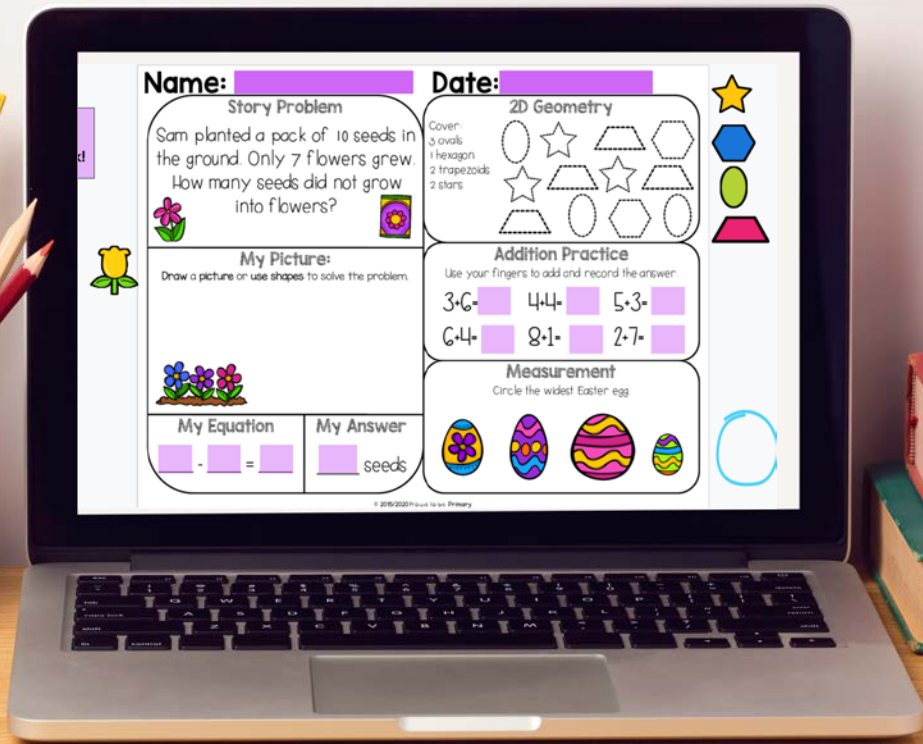
♥ Small group instruction  
♥ Morning work  
♥ Math centers

♥ 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:** \_\_\_\_\_

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

10    20    30    40    50

60    70    80    90    100

**Fact Families**  
Use counters to solve the problems. Type the answers.

$6 + 4 = \square$

$4 + 6 = \square$

$10 - 6 = \square$

$10 - 4 = \square$

**Counting Objects**  
Count each object. Type the total in the boxes. Circle the smallest total.

□    □    □    □    □

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

**Story Problem**  
There were 10 snowflakes on the tree. Then, 7 snowflakes melted.  
How many snowflakes were left?

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

**One to One**  
Add one hat AND one scarf above each kid. Then, type how many you added.

How many \_\_\_\_\_

How many \_\_\_\_\_

**Number Identification**  
Cross off the numbers that are less than 10.

19   8   14   12   25   11

9   4   5   24   17

**Measurement**  
Count how many snowballs fall each tree is. Type the number in the box.

□    □    □

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

**Count & Compare**  
Count each mug's marshmallows. Type the number in the box. Then, circle the mug that has the most marshmallows.

□    □    □    □

**Number Writing**  
Type the numbers.

3333    □    □    □    □

2222    □    □    □    □

**Subtraction**  
Use your Fingers to solve the subtraction problem. Then, type the answer.

$10 - 1 = \square$      $9 - 5 = \square$

$8 - 4 = \square$      $1 - 1 = \square$

$6 - 2 = \square$      $7 - 6 = \square$

$3 - 0 = \square$      $5 - 5 = \square$

**Measurement**  
Make a cube that is longer than the narwhal.

□



# 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!

A sample math mat for a primary school student. The mat is white with various sections for different math topics. At the top, there are several colorful pushpins (yellow, green, blue, purple, pink, red, orange, blue). At the bottom, there are several colorful confetti dots (green, red, yellow, blue, red, green).

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

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

**My Picture:**  
Draw a picture to solve the story problem.  
 3

**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 **biggest** Easter egg.

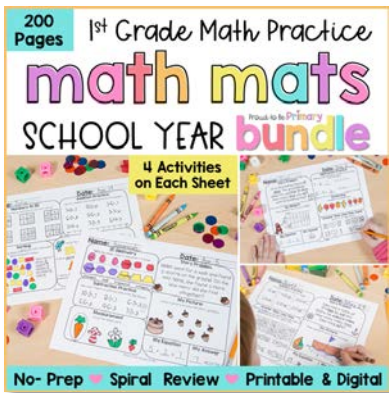
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I'd love for you to try this resource with your students to see if they are a perfect fit for your students!

[CLICK HERE TO  
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FREE SAMPLE!](#)

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# Learn More About math mats



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the school year.

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

