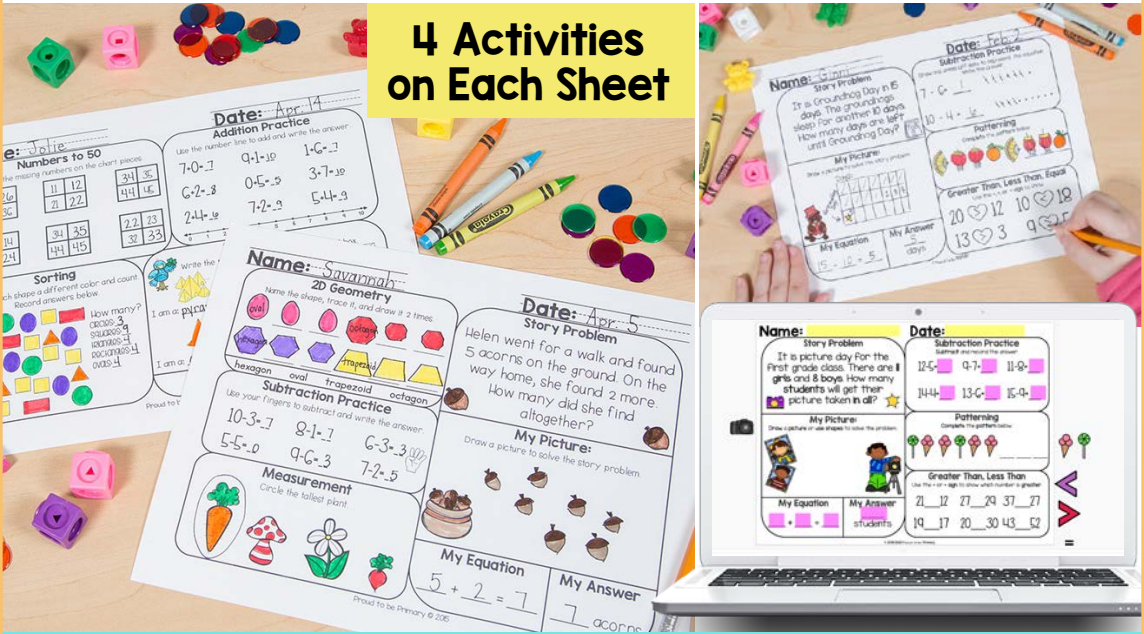
200 Pages

1st Grade Math Practice

math mats

SCHOOL YEAR

Proud to Be Primary bundle



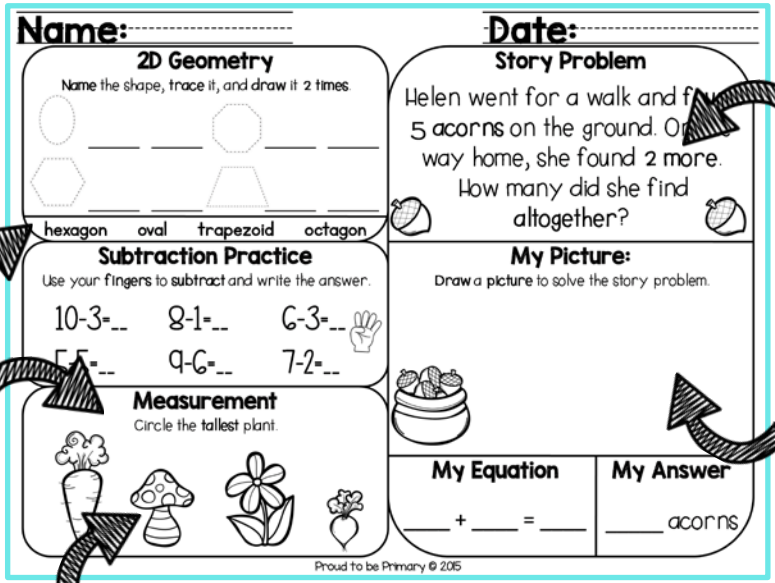
No- Prep ♥ Spiral Review ♥ Printable & Digital

Printable, NO-PREP

math mats

200 Math Mats for the year. Every mat is different.
Each mat covers 4 different math skills and standards.

Quick review activities build fluency with math standards.



Bolded text helps students focus on important information.

Each section is clearly explained and represented.

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

Seasonal clip art and math graphics used to illustrate.

Proud to Be Primary

Name: _____ Date: _____

Numbers to 50

Fill in the missing numbers on the chart pieces.

9	
	20

29	
39	

	41
	51

	15

32	

	37
46	

Addition Practice

Use the number line to add and write the answer.

7+0=__ 5=__ 9=__

6+4=__ 3=__ 3=__

__ 1=__ 5+2=__

0 4 5 6 7 8 9 10

2D Geometry

Trace the sides of each shape and count.
Record how many sides.

sides:___ sides:___

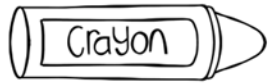
sides:___ sides:___

2D Geometry

Write the name of each shape using the word box.

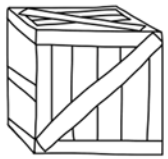
I am a: _____

I am a: _____



I am a: _____

I am a: _____



I am a: _____

I am a: _____

cone cube sphere
rectangular prism cylinder

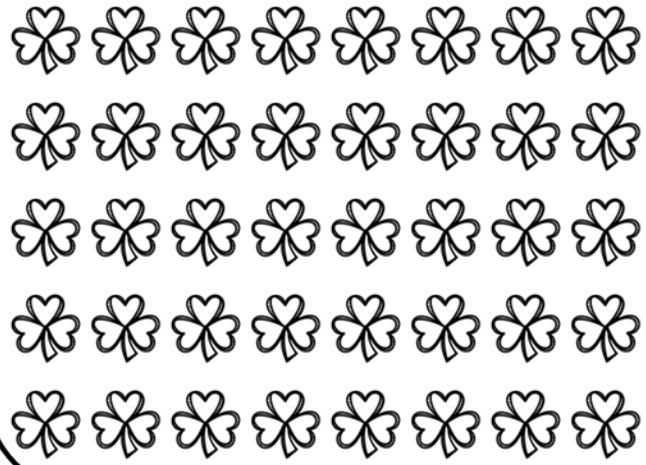
Sample

Proud to be Primary © 2015

Name: _____ Date: _____

Counting by 10's

Circle groups of ten and count. Write the total in the box.



Patterning

Create a color pattern.

_____ _____ _____ _____ _____ _____

Number Order

Put the numbers in the correct order and record.

4, 7, 5 _____ 22, 28, 20 _____

11, 17, 14 _____ 23, 16, 19 _____

Story Problem

13 kids went to the St. Patrick's Day party. After lunch, 6 kids went home. How many kids were left?

My Picture:

Draw a picture to solve the story problem.

My Equation	My Answer
_____ - _____ = _____	_____ kids

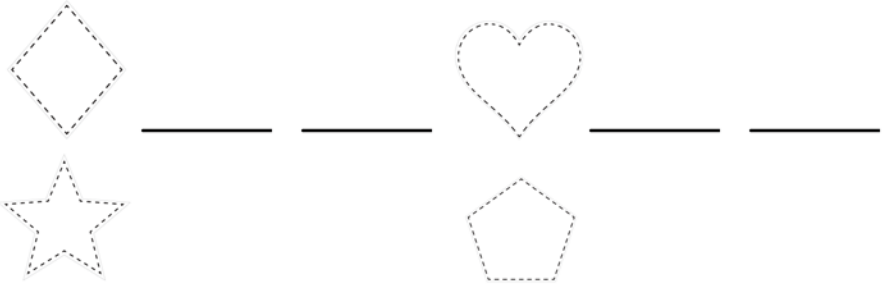
Sample

Proud to be Primary © 2015

Name: _____ Date: _____

2D Geometry

Name the shape, trace it, and draw it 2 times.



pentagon heart star rhombus

Subtraction Practice

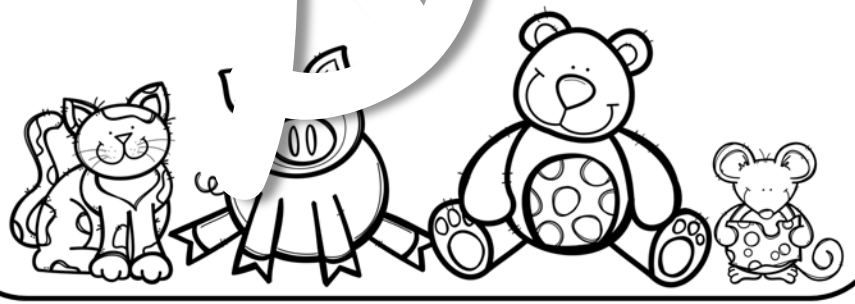
Use your fingers to subtract and write t

10-5=__ 8-6=__

5-2=__ 9-3=__ 7-

Measure

C tal al.



Story Problem

Lucy wa d to e lemonade. She sque ze ir 5 mo s, but it wasn't en g Sh que zed in 4 mor ow ny s did she e ether?

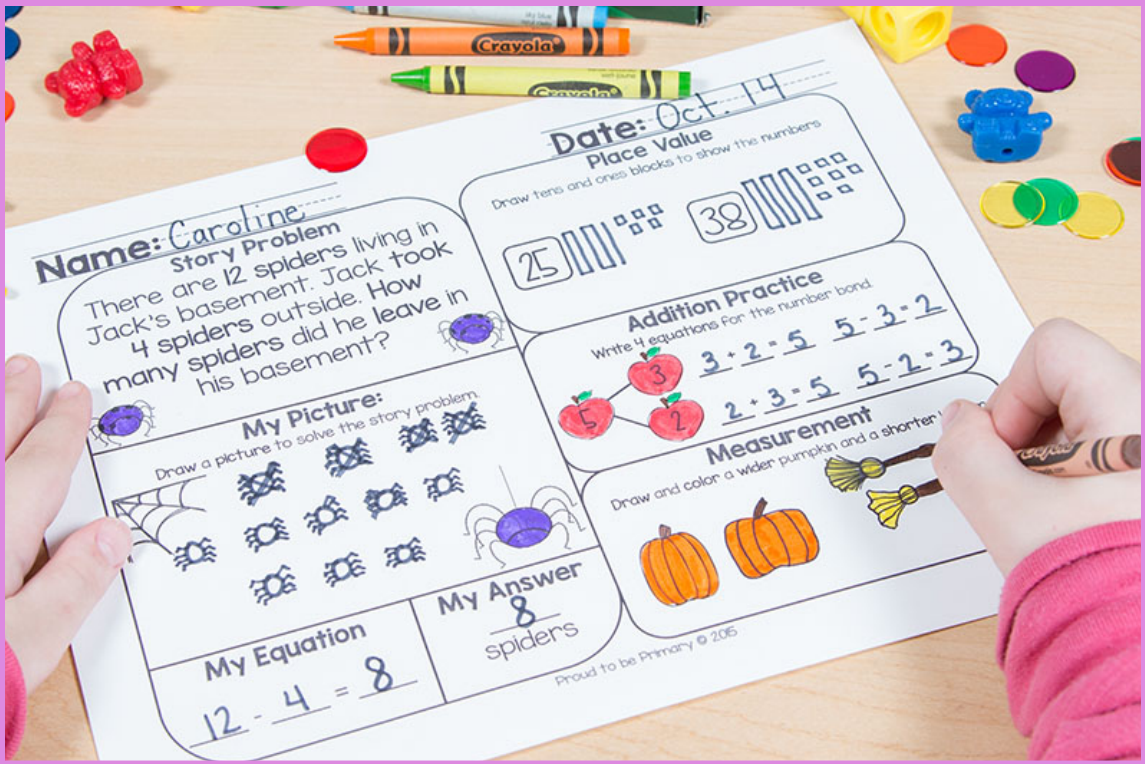
My Picture:

D picture to solve the story problem.

My Equation	My Answer
____ + ____ = ____	____ lemons

Sample

Proud to be Primary © 2015



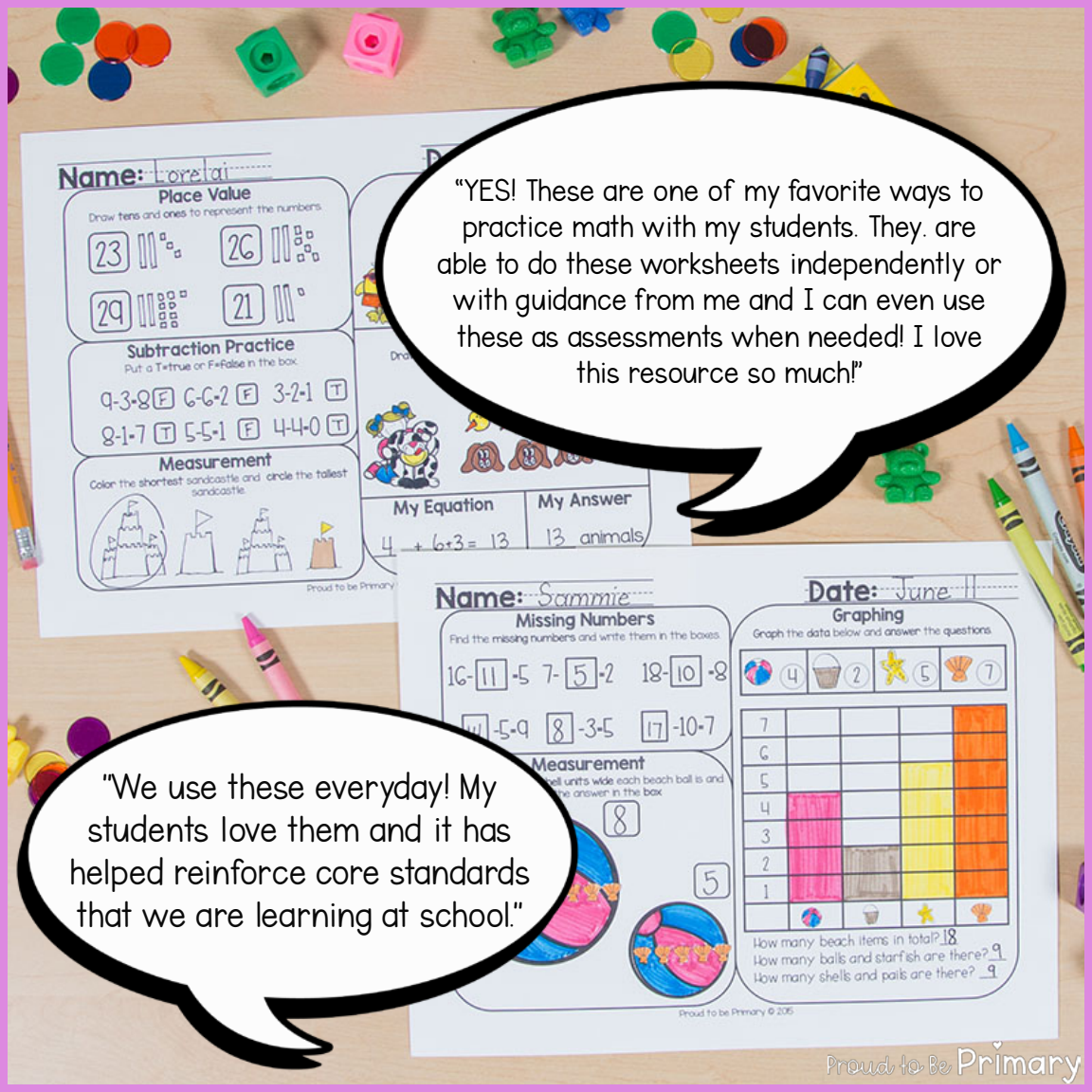
Use math mats for...

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

Proud to Be Primary

Why You Need math mats

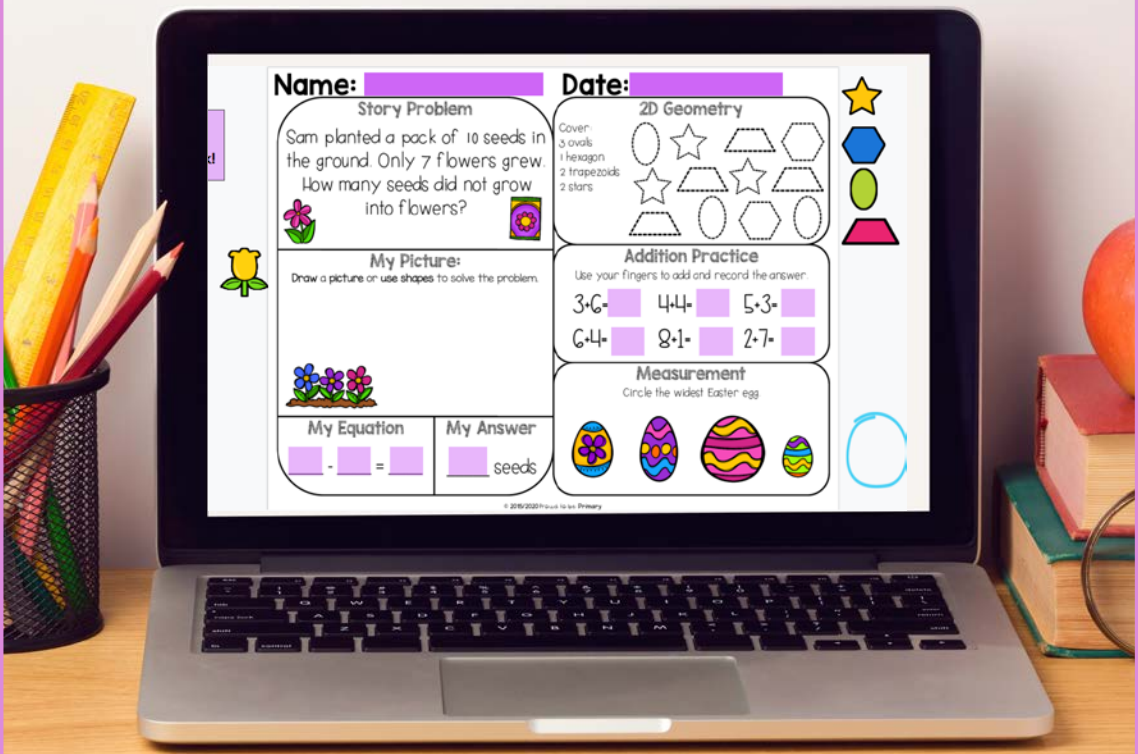
- This ONE math resource is all you need to spiral your math review for the whole year.
- Build math fluency and confidence through repeated practice.
- 200 fun math activity pages with 4 different math skills and standards provide variety and keep interest high every month (20 for 10 months)!
- Save 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!


"YES! These are one of my favorite ways to practice math with my students. They. are able to do these worksheets independently or with guidance from me and I can even use these as assessments when needed! I love this resource so much!"
"We use these everyday! My students love them and it has helped reinforce core standards that we are learning at school."
Name: Loretai
Place Value
Draw tens and ones to represent the numbers.
23
26
29
21
Subtraction Practice
Put a T=true or F=False in the box.
9-3-8 F 6-6-2 F 3-2-1 T
8-1-7 T 5-5-1 F 4-4-0 T
Measurement
Color the shortest sandcastle and circle the tallest sandcastle.
My Equation
My Answer
4 + 6+3 = 13
13 animals
Name: Sammie
Date: June
Missing Numbers
Find the missing numbers and write them in the boxes.
16-11-5 7-5-2 18-10-8
11-5-9 8-3-5 17-10-7
Measurement
Graphing
Graph the data below and answer the questions.
How many beach items in total? 18
How many balls and starfish are there? 9
How many shells and pails are there? 9
Proud to be Primary © 2015
Proud to Be Primary

Proud to Be Primary

math mats

Different Types of DIGITAL Slides

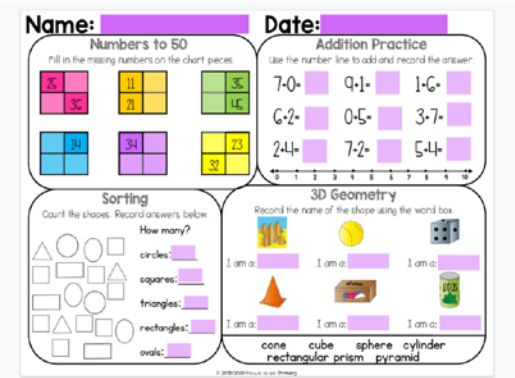


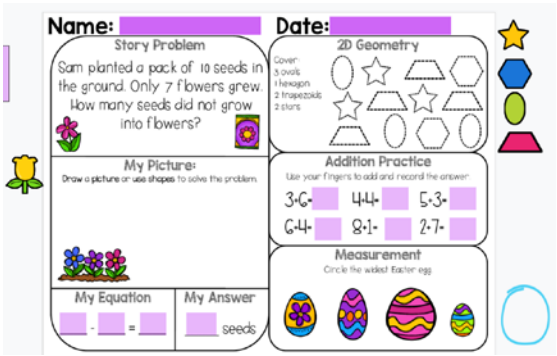
Instructions are provided to make a copy of a Google Slides™ document that you can use with your students.

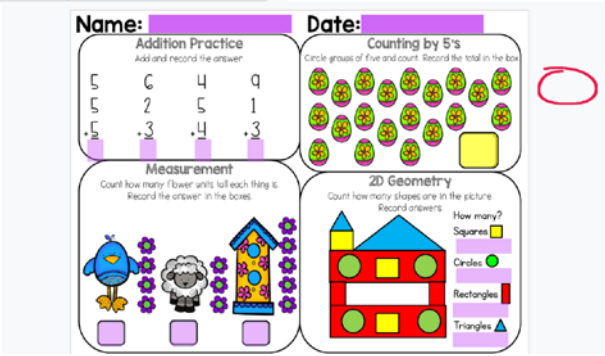
Using with Google

math mats

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





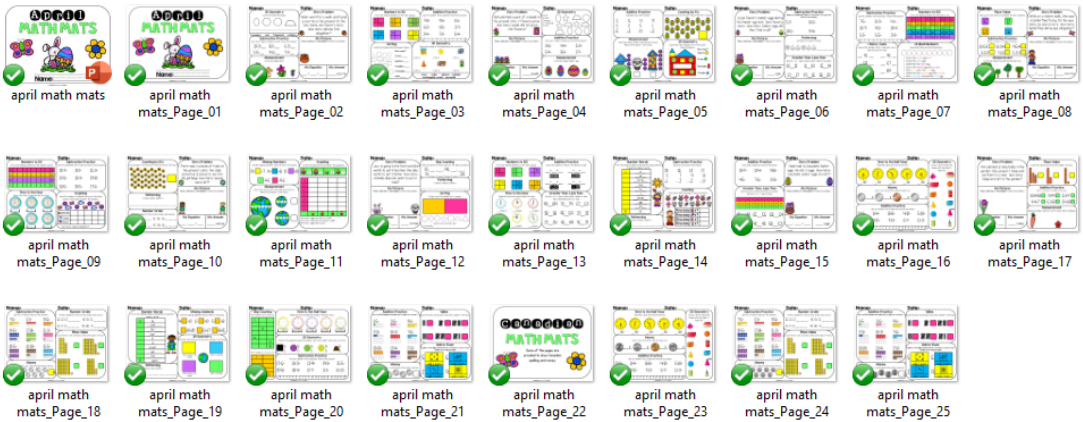


Proud to Be Primary

Images to Use in Seesaw

math mats

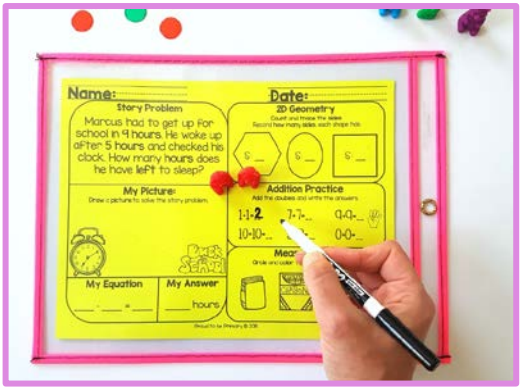
Image files are included for use with Seesaw or another password-protected platform for your students.



There is also an interactive PowerPoint file included that you can upload and use in Microsoft Teams.

Proud to Be Primary

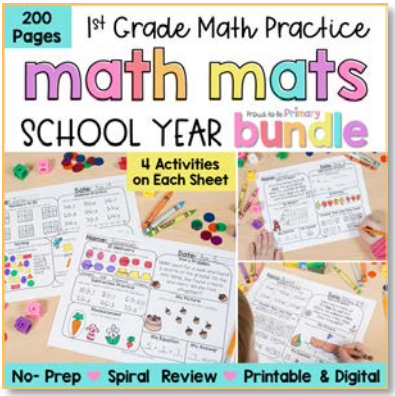
Examples of 1st Grade math mats



Proud to Be Primary

Proud to Be Primary

Learn More About math mats



Love this resource?

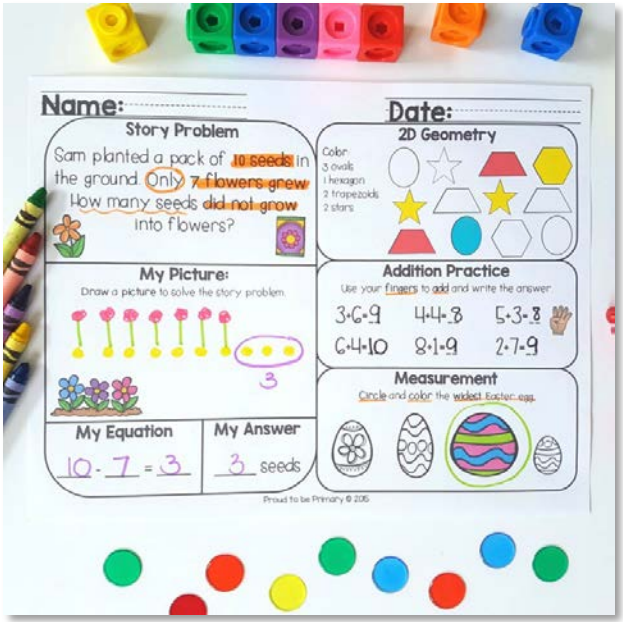
Get 3 months for FREE with the 1st Grade Math Mats BUNDLE for the school year.

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

Proud to Be Primary

Want a FREE Sample of math mats

GRAB A FREE SET OF MATH MATS FOR FREE!



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!

Proud to Be Primary