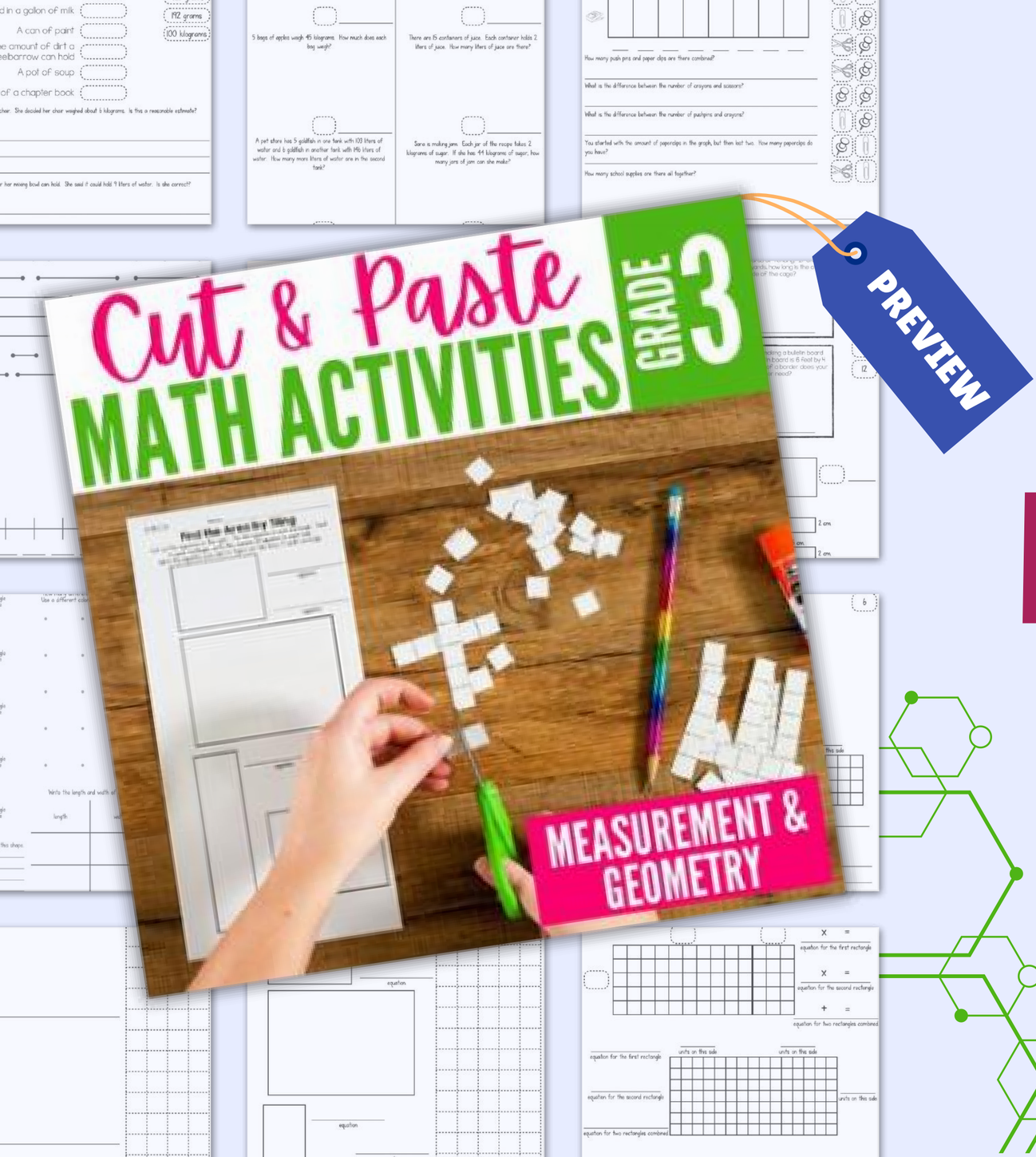


GRADE LEVEL 3RD

Cut & Paste MATH ACTIVITIES

MEASUREMENT & GEOMETRY

KEEP SCROLLING TO SEE WHAT'S INSIDE!

YOU WILL LOVE THIS BECAUSE



Make Math Hands-On!

The cut-and-paste format promotes active engagement, enabling students to manipulate problems and self-check their work, which helps build stronger connections to Measurement & Data and Geometry concepts.



Build Math Confidence

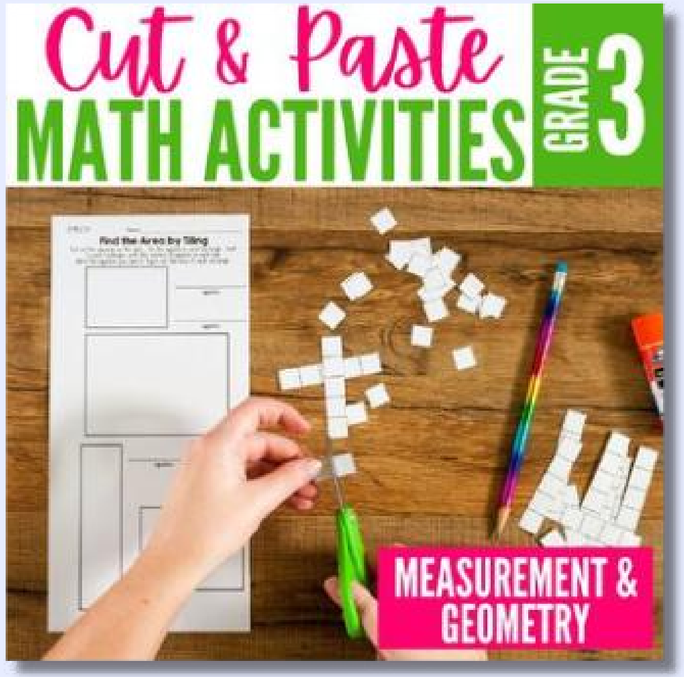
Every activity includes a written explanation component, requiring students to justify their answers. This helps teachers assess understanding beyond just correct answers, fostering critical thinking skills.



Print, Cut, Learn!

Simply print, cut, and go! These ready-to-use worksheets save valuable planning time while keeping students actively engaged in meaningful math practice.

WHY USE MEASUREMENT & GEOMETRY



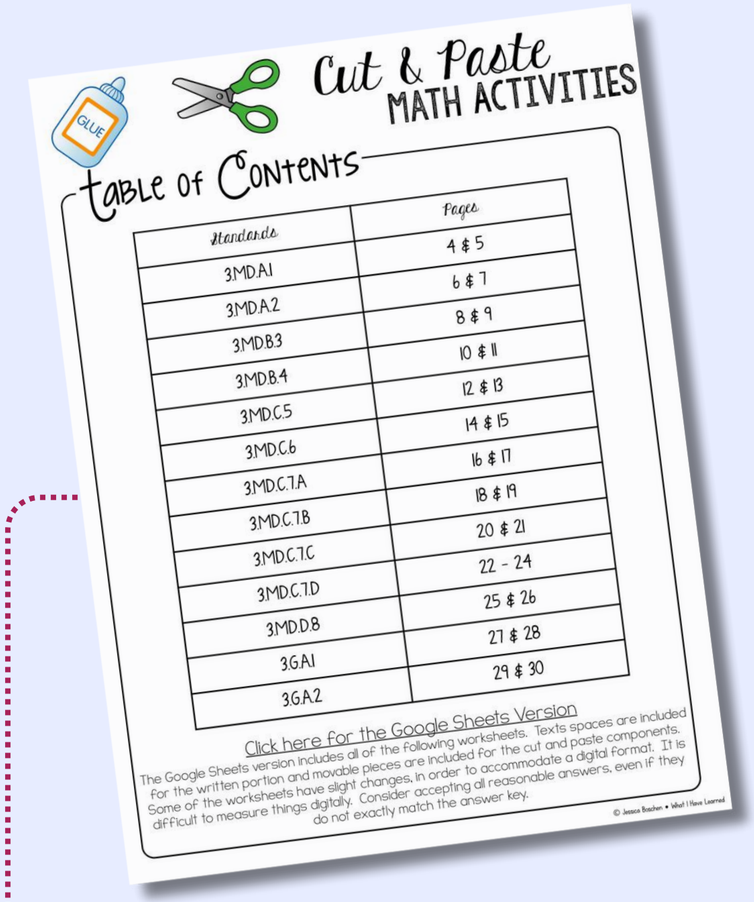


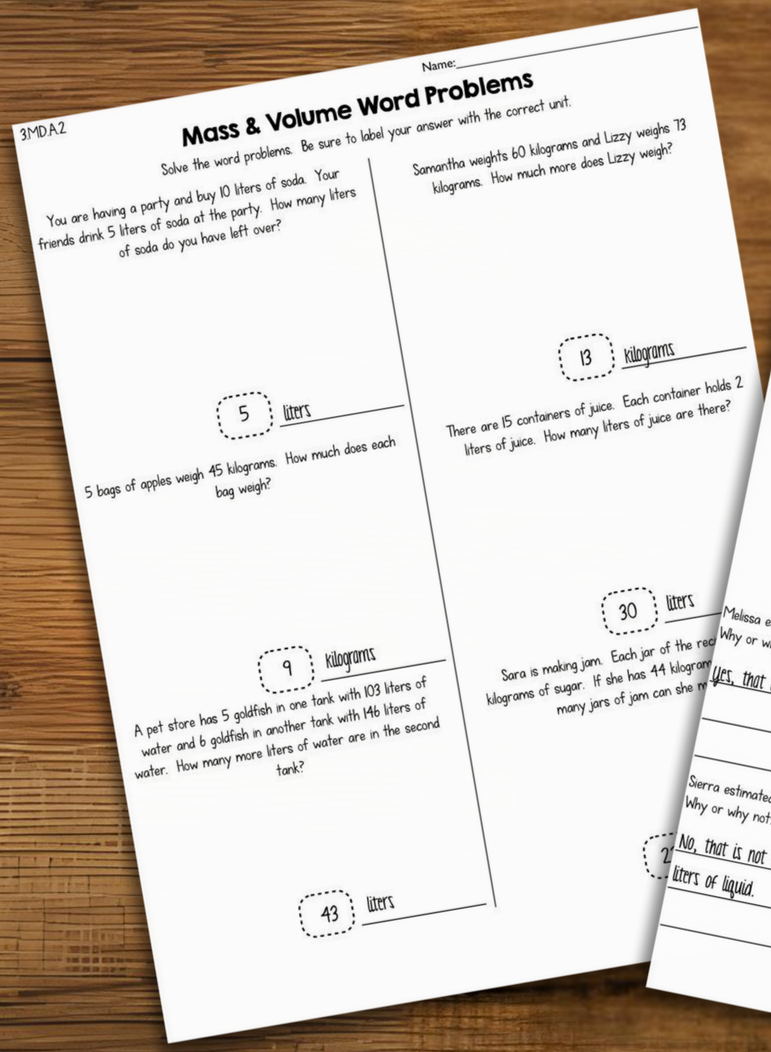


Table of Contents **Teacher's Notes**

WHAT'S INCLUDED?

- CUT-AND-PASTE ACTIVITY PAGES (MEASUREMENT & DATA + GEOMETRY)
- HANDS-ON MATCHING FOR SELF-CHECKING
- WRITTEN EXPLANATIONS TO SHOW THINKING
- TWO VERSIONS FOR MOST STANDARDS
- ANSWER KEYS FOR EASY GRADING
- GOOGLE SLIDES™ WITH MOVABLE PIECES AND TEXT BOXES FOR DIGITAL LEARNING

SAMPLE PAGES & ACTIVITIES


Name:

3.MD.A.2

Mass & Volume Word Problems

Solve the word problems. Be sure to label your answer with the correct unit.

You are having a party and buy 10 liters of soda. Your friends drink 5 liters of soda at the party. How many liters of soda do you have left over?

5 liters

5 bags of apples weigh 45 kilograms. How much does each bag weigh?

9 kilograms

A pet store has 5 goldfish in one tank with 103 liters of water and 6 goldfish in another tank with 146 liters of water. How many more liters of water are in the second tank?

43 liters

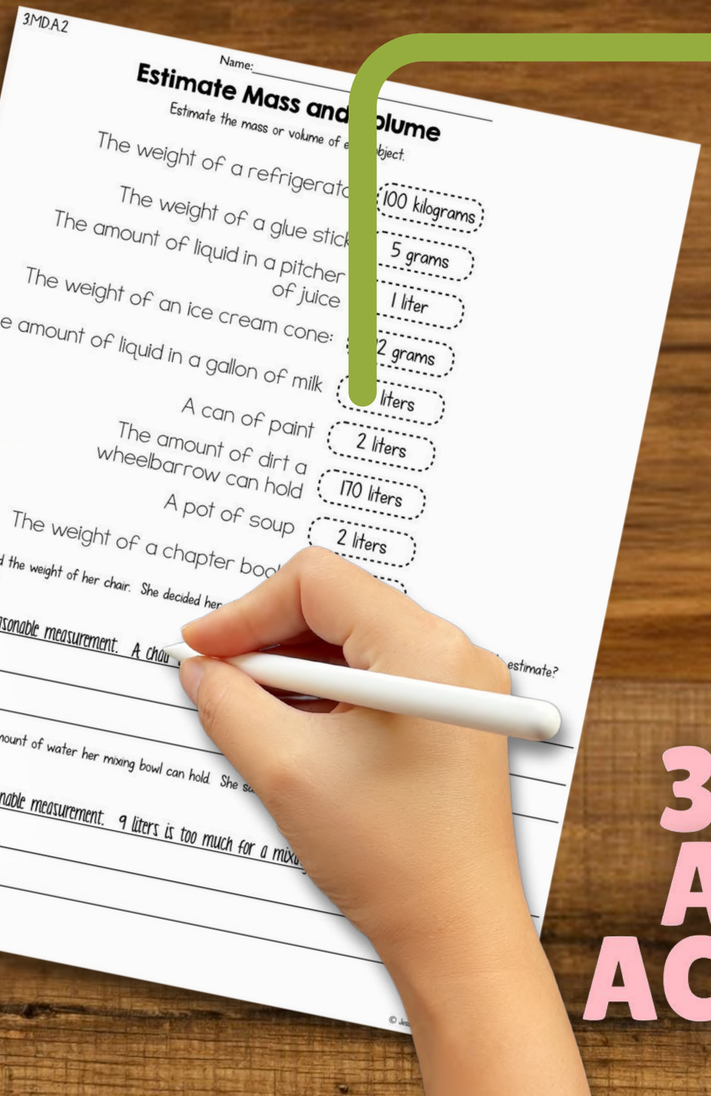
Samantha weights 60 kilograms and Lizzy weighs 73 kilograms. How much more does Lizzy weigh?

13 kilograms

There are 15 containers of juice. Each container holds 2 liters of juice. How many liters of juice are there?

30 liters

Sara is making jam. Each jar of the rec
kilograms of sugar. If she has 44 kilogram
many jars of jam can she m


3.MD.A.2

Name:

Estimate Mass and olume

Estimate the mass or volume of e bject.

The weight of a refrigerato — 100 kilograms

The weight of a glue stick — 5 grams

The amount of liquid in a pitcher of juice — 1 liter

The weight of an ice cream cone: — 2 grams

The amount of liquid in a gallon of milk — liters

A can of paint — 2 liters

The amount of dirt a wheelbarrow can hold — 170 liters

A pot of soup — 2 liters

The weight of a chapter boo

Melissa estimated the weight of her chair. She decided her
Why or why not?

Yes, that is a reasonable measurement. A chou

estimate?

Sierra estimated the amount of water her mixing bowl can hold. She su
Why or why not?

No, that is not a reasonable measurement. 9 liters is too much for a mixi
liters of liquid.

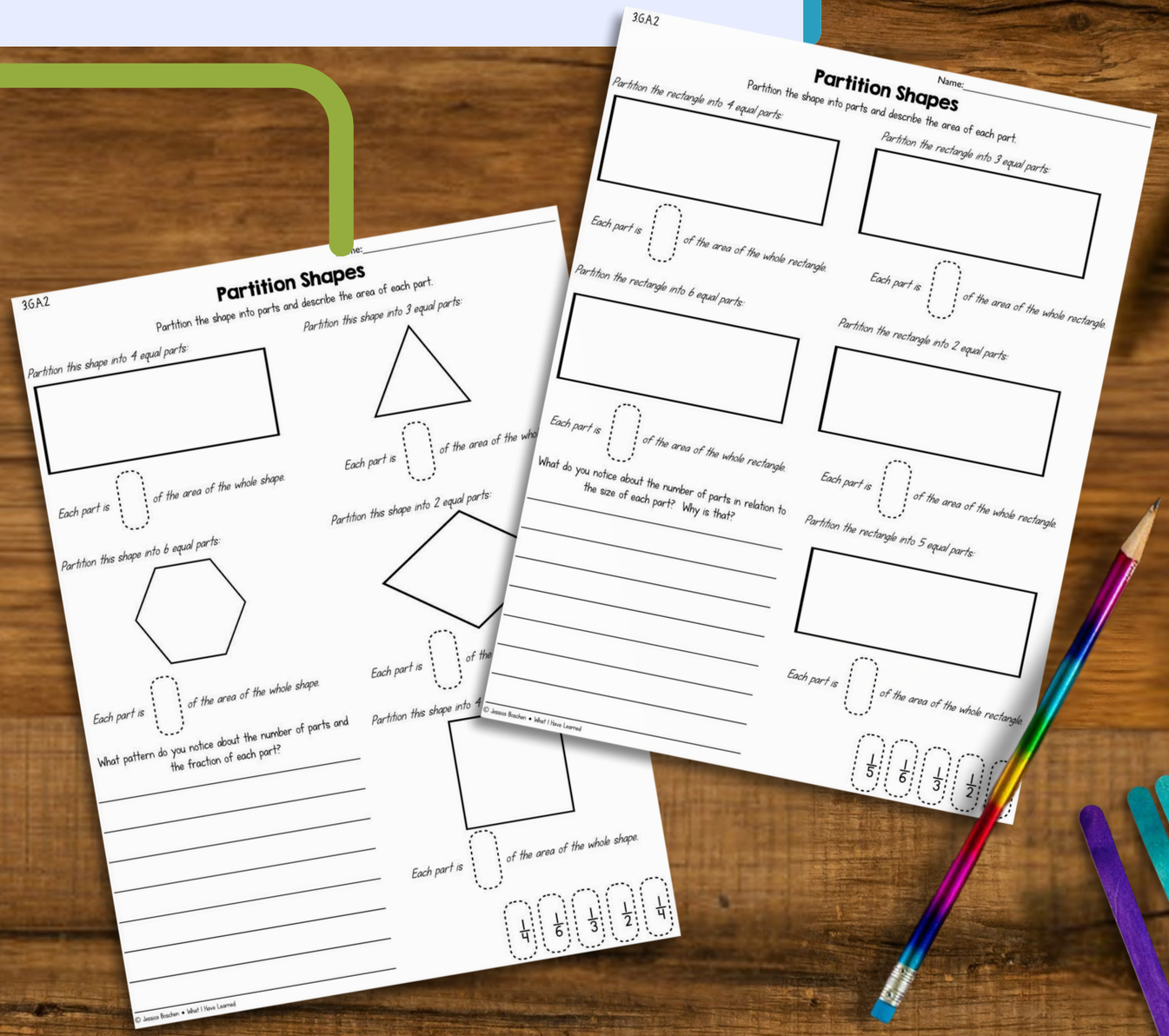
© Ja



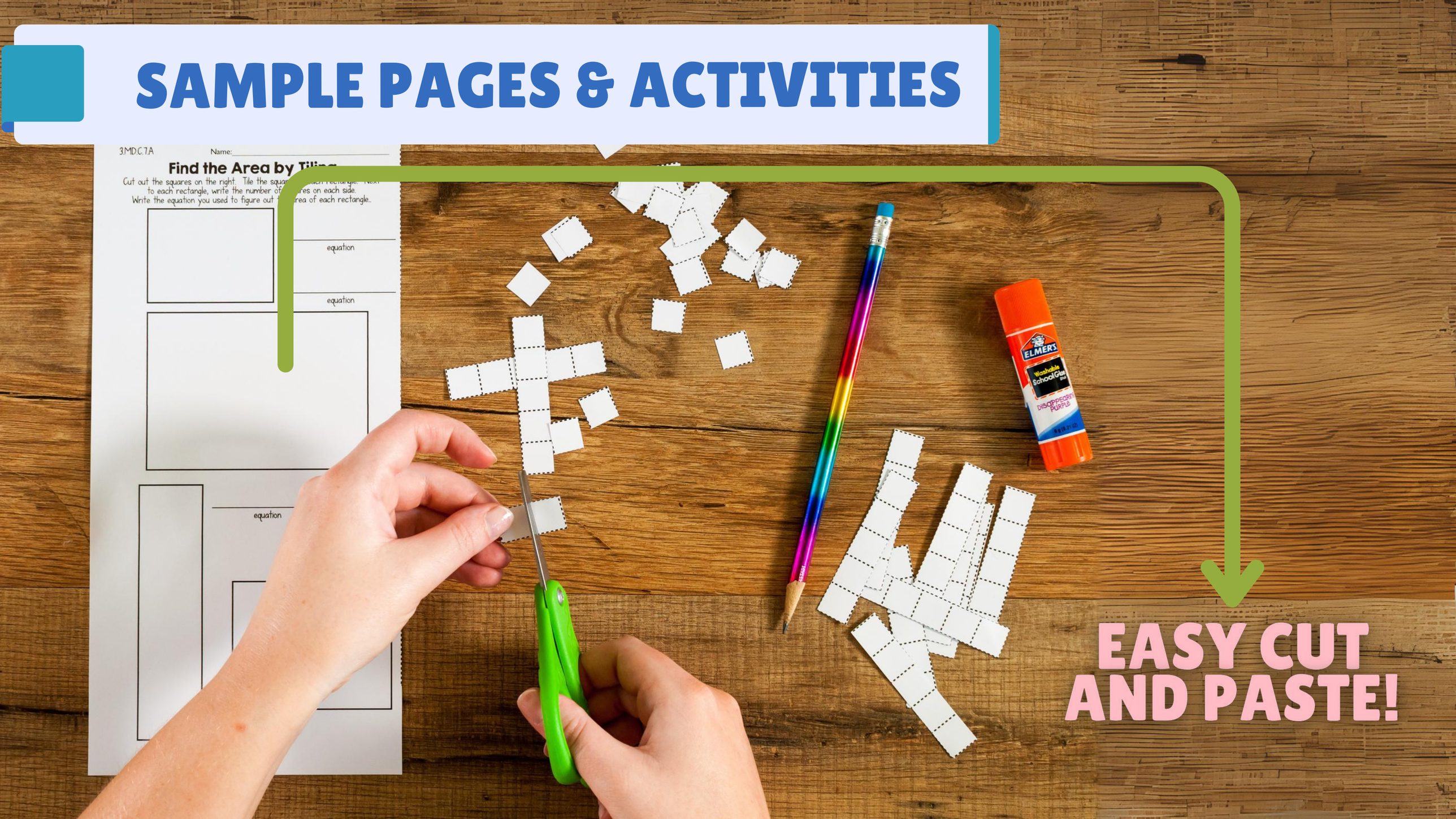
3.MD.A.5 ALIGNED ACTIVITIES

SAMPLE PAGES & ACTIVITIES

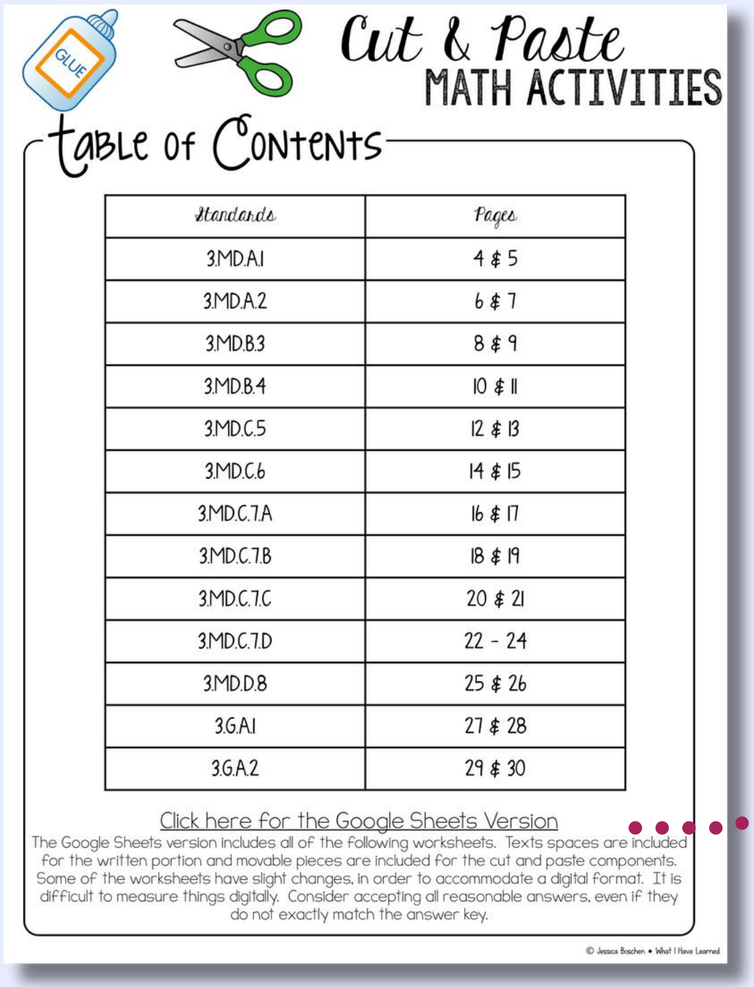
3.G.A2 ALIGNED ACTIVITIES

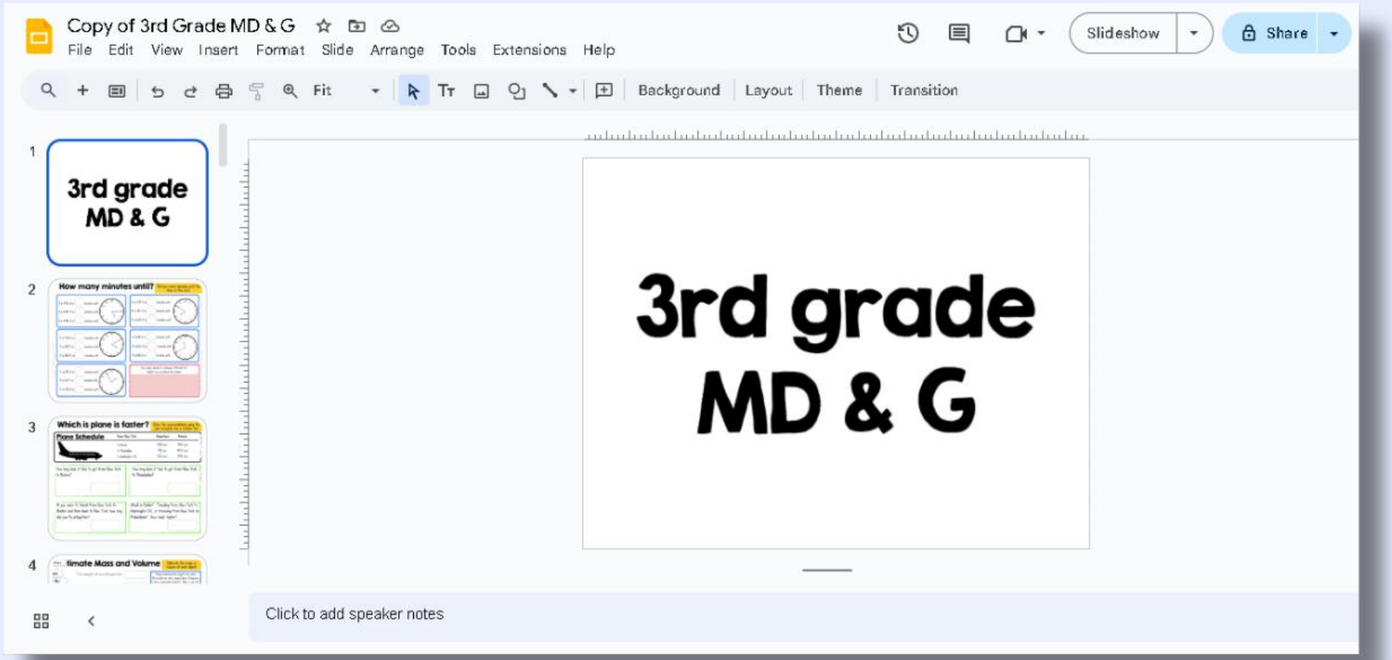


SAMPLE PAGES & ACTIVITIES



DIGITAL VERSIONS





DIGITAL VERSIONS

- ✓ The Google Sheets version includes all of the following worksheets.


3MD.A.2
Mass & Volume Word Problems
3MD.B.3
Picture Graph: Create Your Own Scale
3MD.B.4
Measure to the Half Inch
3MD.B.4
Measure to the Quarter Inch
3MD.C.5
Square Units
3MD.C.5
Total Square Units
3MD.C.6
Making Rectangles
3MD.C.6
3MD.C.7A
3MD.C.7B
Solve Area Problems: Whole Number Products
3MD.C.7C
Find Area Using the Distributive Property
3MD.C.7C
3MD.C.7A
Find the Area by Tiling
GRAB YOUR CUT &PASTE
MATH ACTIVITIES
TODAY!

TEACHERS LOVE IT!

My students have enjoyed using this resource. They look forward to visiting the math station where they think, cut, and glue.

Jacquelyn H.



Great product. Thank you. Having an answer bank is really helpful for lower lever learners.

meghann F.



My passion is making learning accessible to all students. I love scaffolding learning. Breaking down the concepts and building them up so that students can see the connections. I love figuring out the small components that build up to the big ideas and helping students see it all.



teach MATH

teach SCIENCE

teach READING

teach WRITING

What I have LEARNED