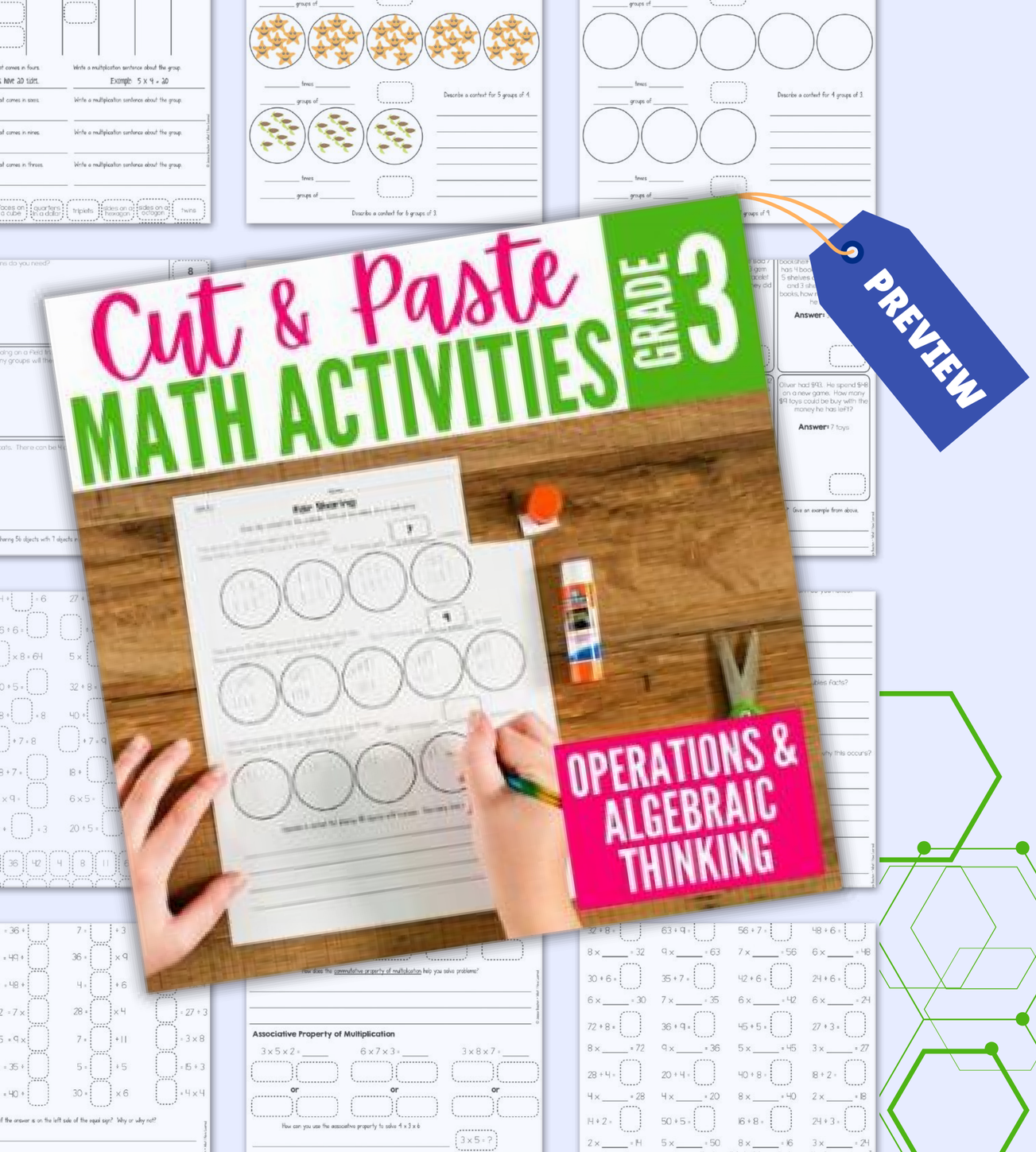


GRADE LEVEL 3RD

Cut & Paste MATH ACTIVITIES

OPERATIONS & ALGEBRAIC THINKING

KEEP SCROLLING TO SEE WHAT'S INSIDE!

YOU WILL LOVE THIS BECAUSE



Cut, Paste, and Master Math!

Make learning engaging with interactive worksheets that reinforce key math concepts in a fun, hands-on way.



Aligned and Effective!

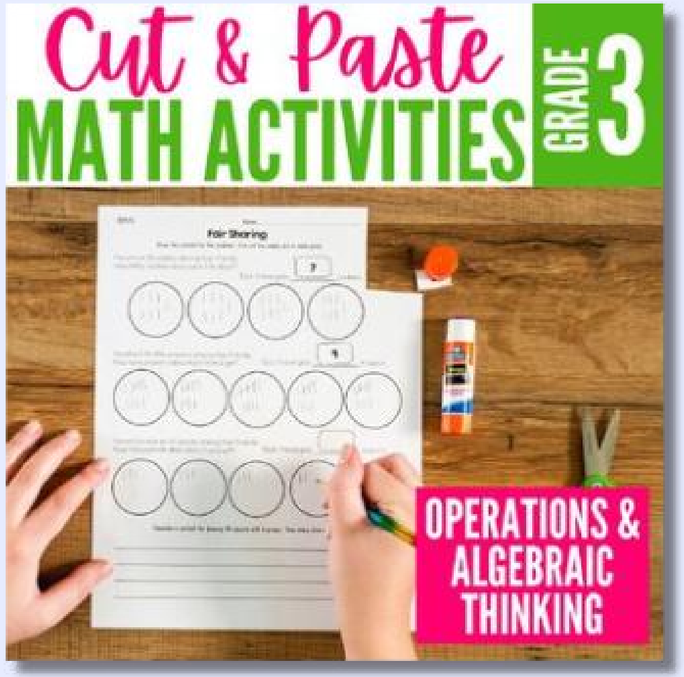
These worksheets cover every third-grade Operations & Algebraic Thinking standard with multiple approaches.

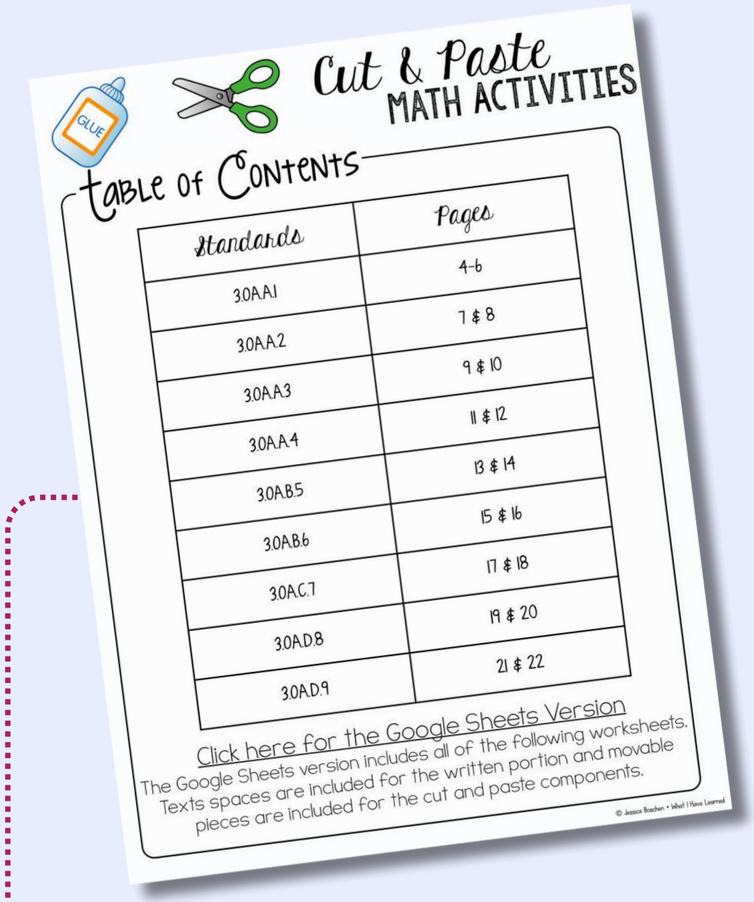


Encourages Critical Thinking

Written explanations help students articulate their reasoning and strengthen problem-solving skills.

WHY USE OPERATION & ALGEBRAIC THINKING





Cut & Paste MATH ACTIVITIES

Table of Contents

Standards	Pages
3OA.A.1	4-6
3OA.A.2	7 & 8
3OA.A.3	9 & 10
3OA.A.4	11 & 12
3OA.B.5	13 & 14
3OA.B.6	15 & 16
3OA.C.7	17 & 18
3OA.D.8	19 & 20
3OA.D.9	21 & 22

Click here for the Google Sheets Version

The Google Sheets version includes all of the following worksheets. Texts spaces are included for the written portion and movable pieces are included for the cut and paste components.

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Cut & Paste MATH ACTIVITIES

Teacher Notes

The following worksheets contain **cut and paste** problems as well as **written answers**. Students are asked to **explain their thinking** for every **Operations & Algebraic thinking** standard. The cut and paste component gives students an opportunity to **check their work**. The explanation gives you an opportunity to **see their thinking**. Not all pages have a cut & paste component, but most pages do. Each standard has **two-three pages**. The **pages for each standard** approach the content slightly differently. Use both or choose the one that **best fits** your students. If students **loose some of the pieces**, have students **write in** the answers.

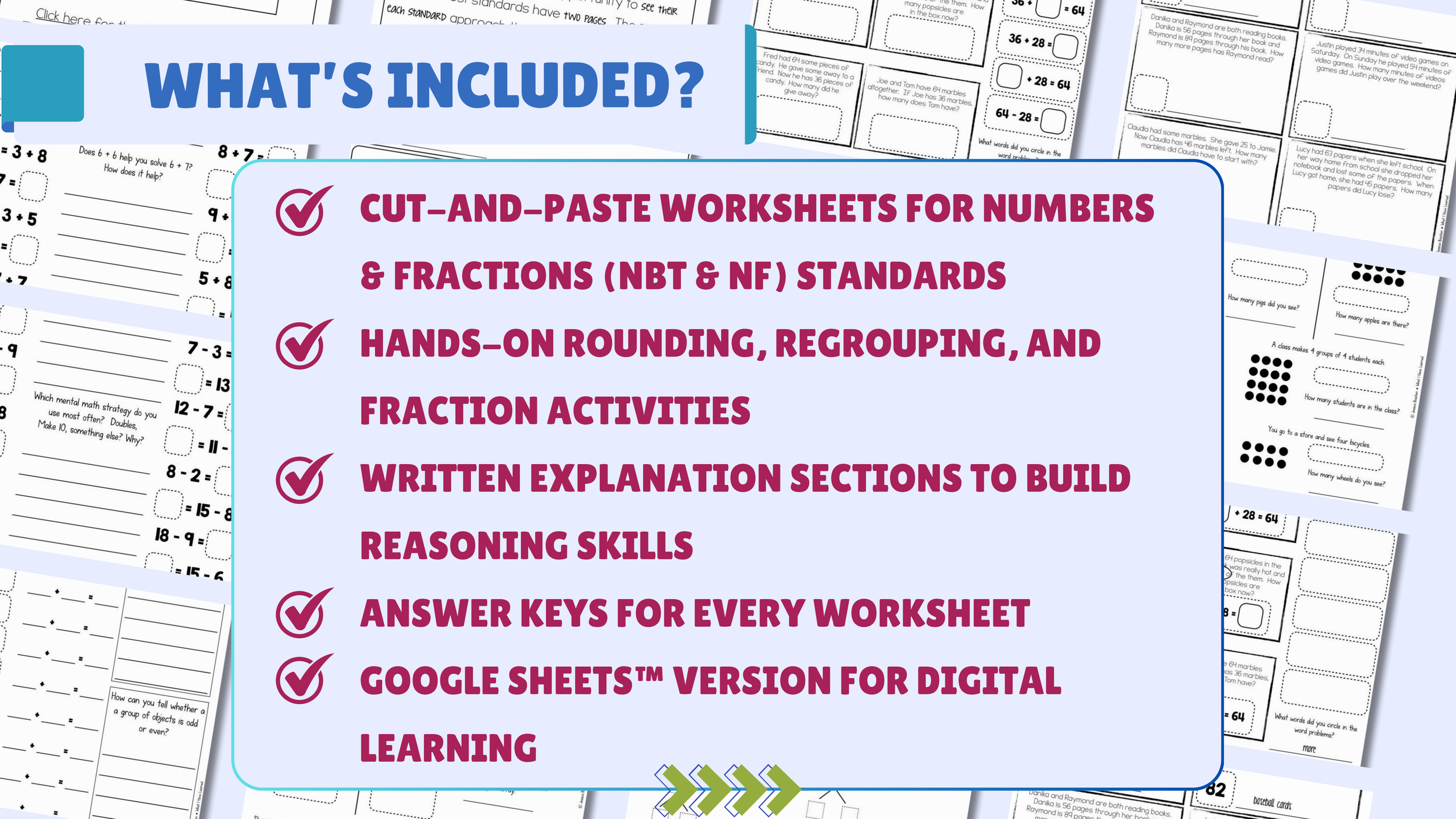
If you have any questions, feel free to email me at jessica@whatihavelearnedteaching.com.

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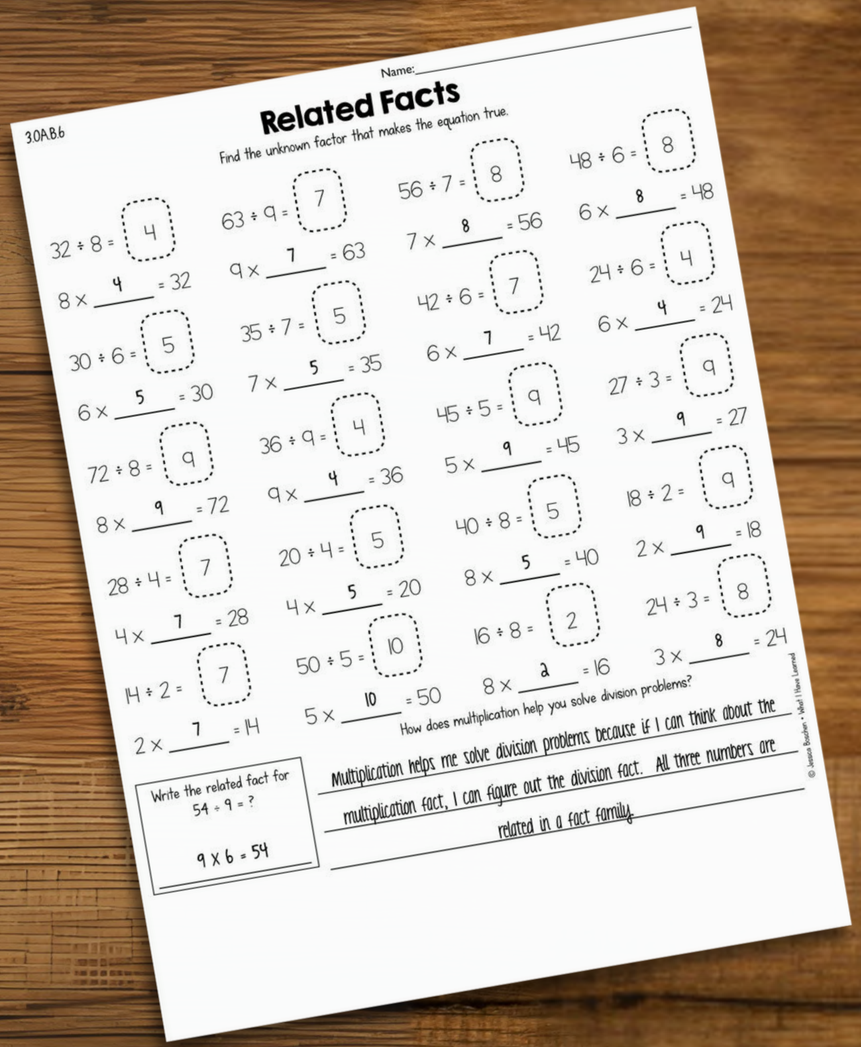
Table of Contents **Teacher's Notes**

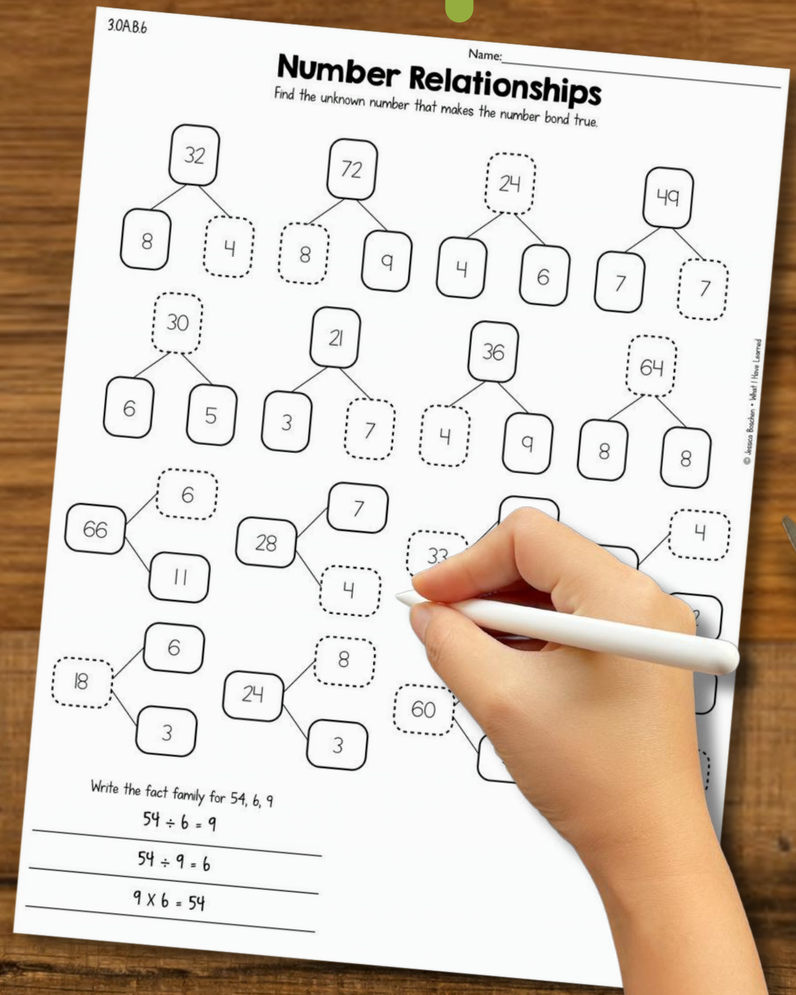
WHAT'S INCLUDED?

- CUT-AND-PASTE WORKSHEETS FOR NUMBERS & FRACTIONS (NBT & NF) STANDARDS
- HANDS-ON ROUNDING, REGROUPING, AND FRACTION ACTIVITIES
- WRITTEN EXPLANATION SECTIONS TO BUILD REASONING SKILLS
- ANSWER KEYS FOR EVERY WORKSHEET
- GOOGLE SHEETS™ VERSION FOR DIGITAL LEARNING



SAMPLE PAGES & ACTIVITIES



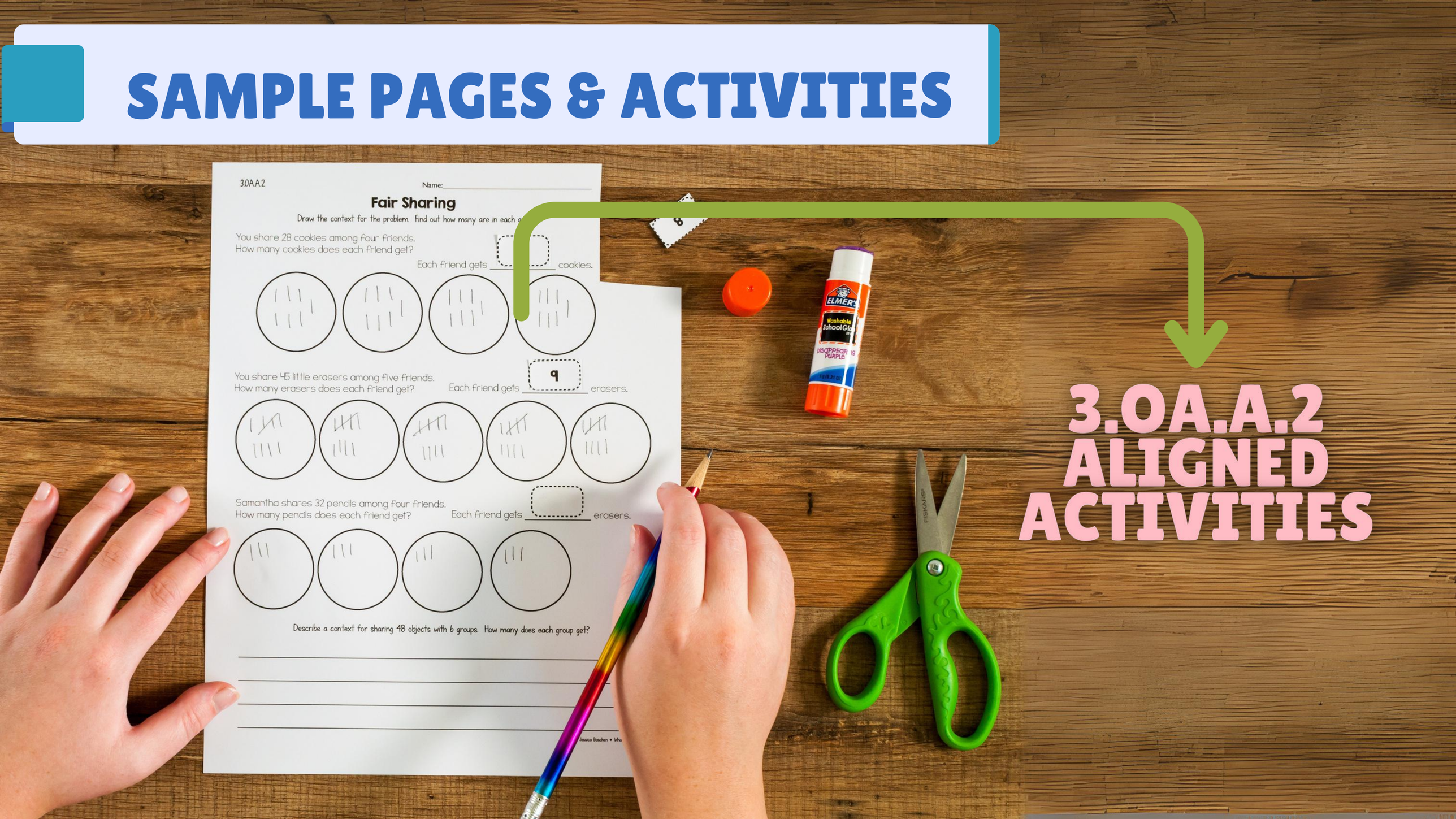






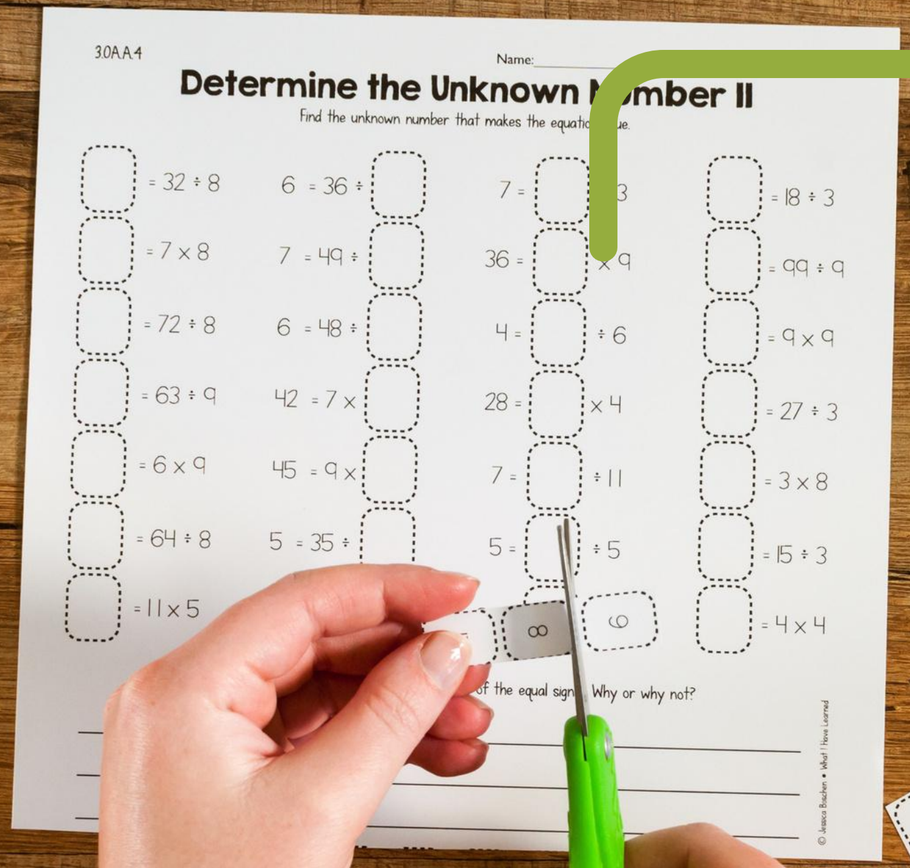
3.OA.B.6 ALIGNED ACTIVITIES

SAMPLE PAGES & ACTIVITIES



3.OA.A.2 ALIGNED ACTIVITIES

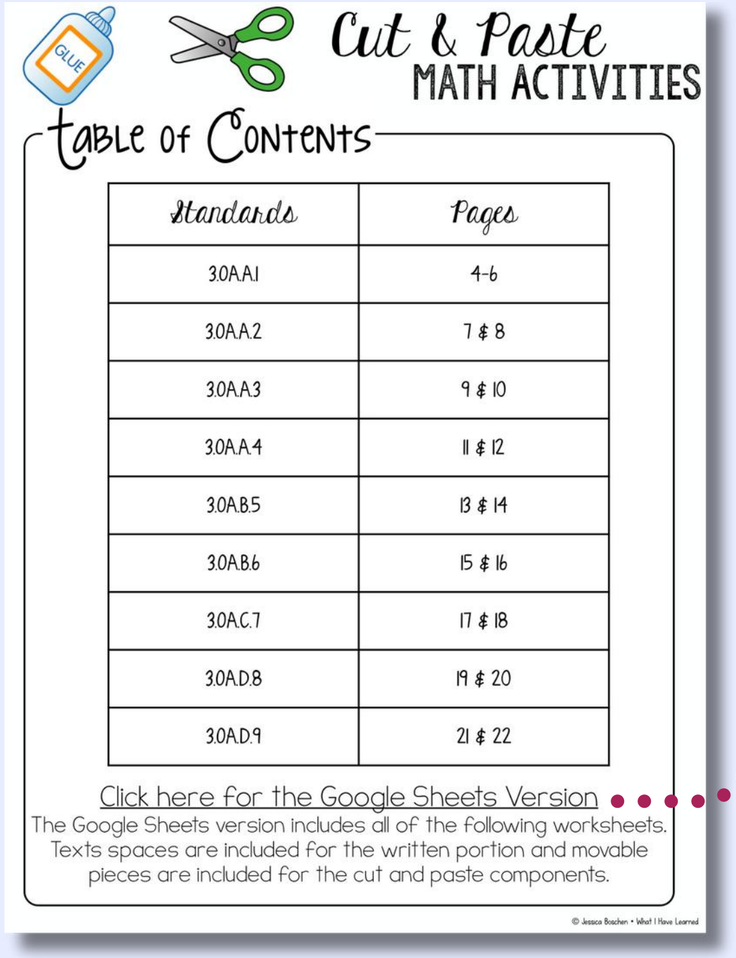
SAMPLE PAGES & ACTIVITIES

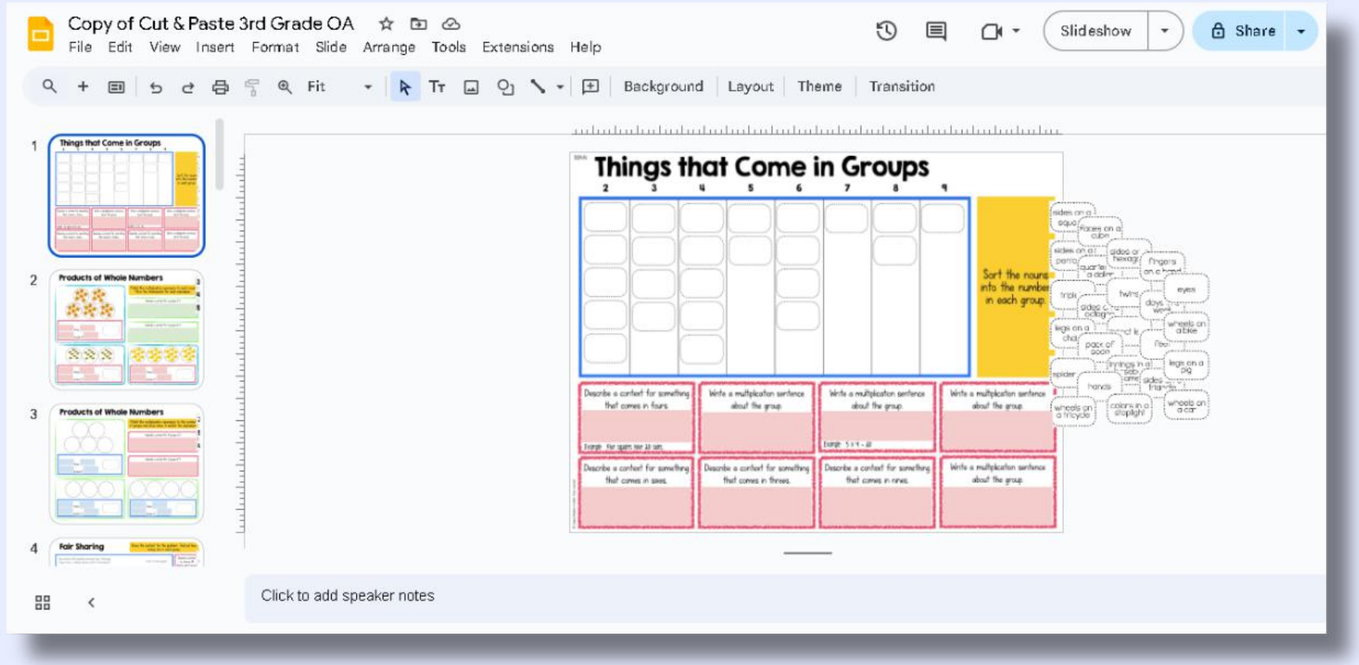




EASY CUT AND PASTE!

DIGITAL VERSIONS





DIGITAL VERSIONS

- ✔ The Google Sheets version includes all of the worksheets.


CUT, PASTE, AND MASTER MATH—GRAB YOUR COPY NOW!
Fair Sharing
Creating Equal Groups
Word Problem Situations
Word Problem Situations
Determine the Unknown Number
Properties of Multiplication
Identify Patterns in the Addition Table
Identify Patterns in the Multiplication Table
Solve Two-Step Word Problems

TEACHERS LOVE IT!

My students love working on these! They are engaging and they work hard to get them completed.

Nicole O.



These activities make such a "boring" task turn into a "fun" task! Adding the kinesthetic aspect of cutting and pasting makes it all the more better. I cannot wait to continue using these types of activities in our classroom to improve our skills across the board. Thank you so much.

Sara Ventrella



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