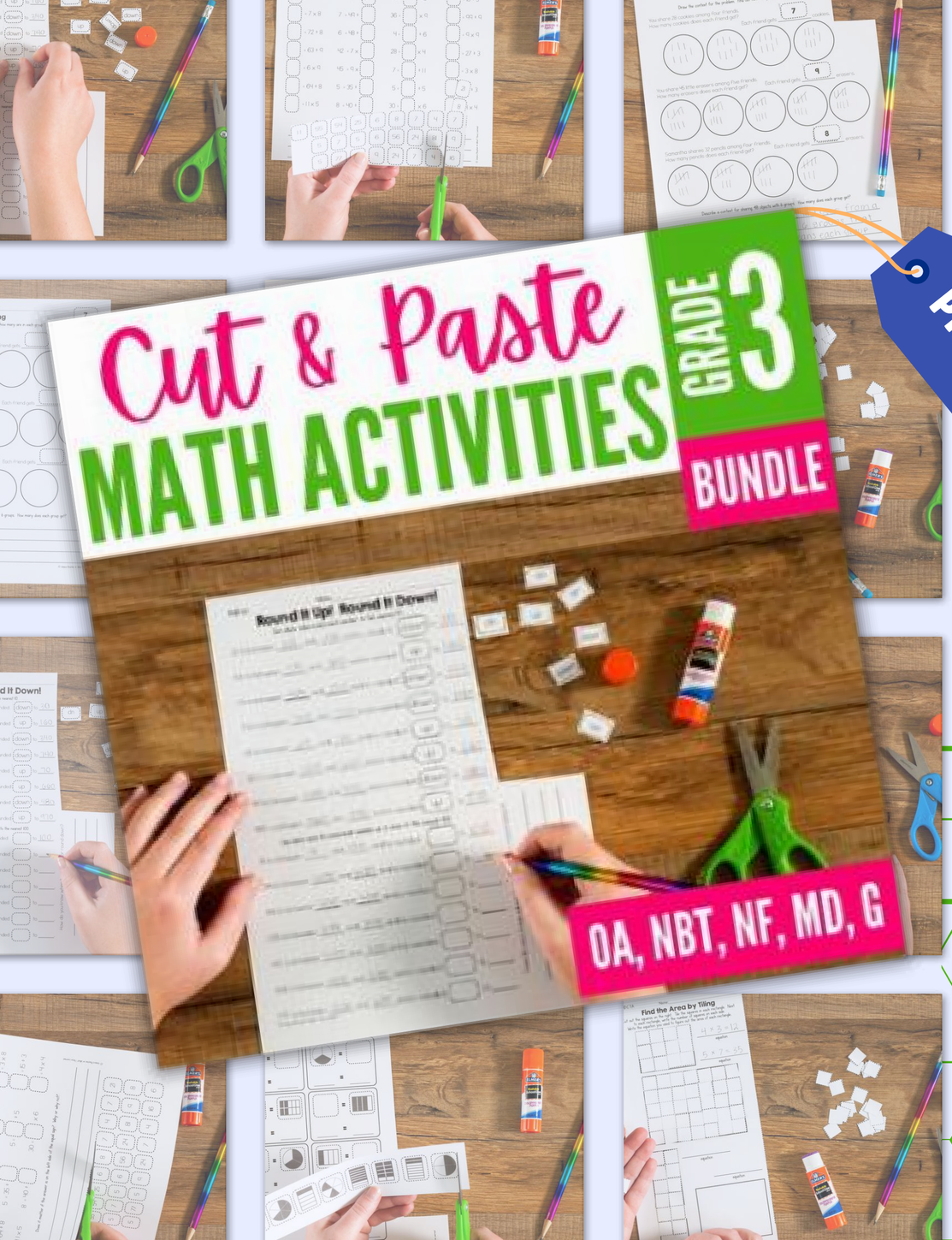


GRADE LEVEL 3RD

Cut & Paste MATH ACTIVITIES

MATH WORKSHEETS BUNDLE

OA, NBT, NF, MD, G

KEEP SCROLLING TO SEE WHAT'S INSIDE!

YOU WILL LOVE THIS BECAUSE



Cut, Paste, and Master Math

Interactive worksheets turn math practice into a hands-on learning experience that keeps students engaged.



Encourages Deep Thinking

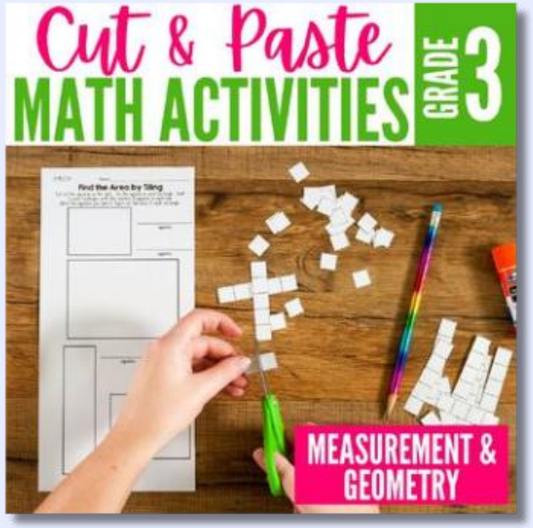
Written explanations help students articulate their reasoning and strengthen comprehension.

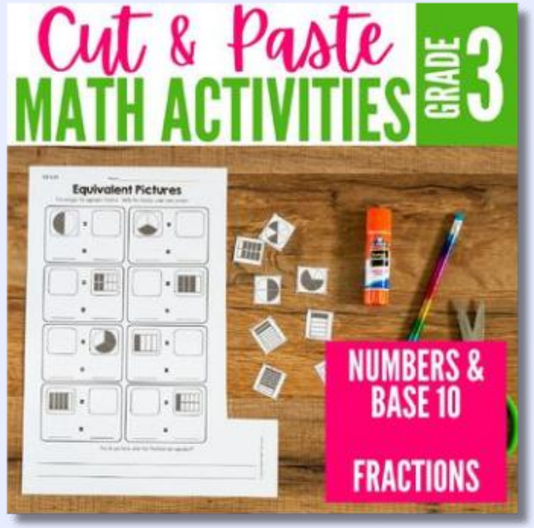


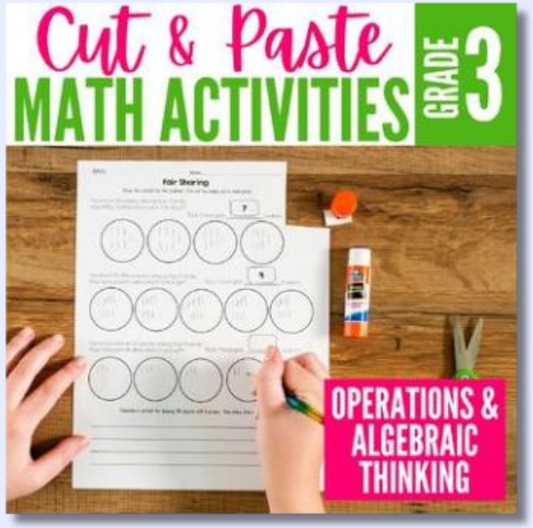
Flexible & Differentiated

Two-page variations allow teachers to choose the best fit for their students or use both for extra practice!

WHAT'S INCLUDED?

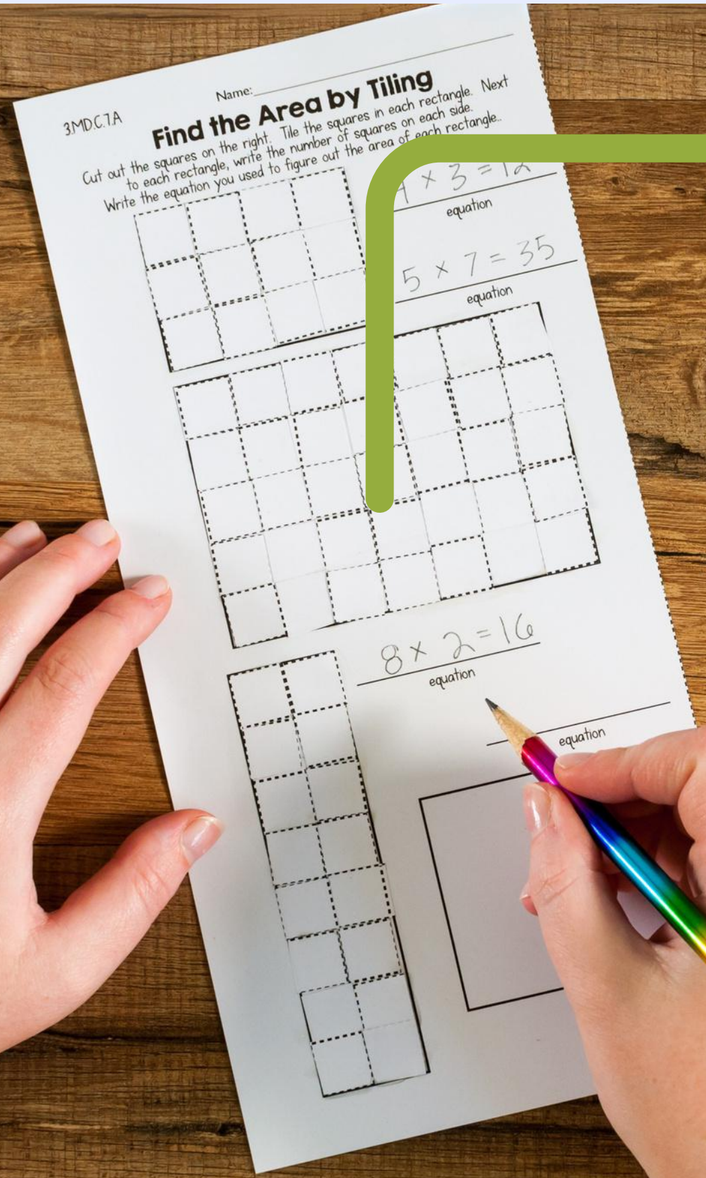






- 66 PAGES OF CUT-AND-PASTE MATH WORKSHEETS
- WRITTEN RESPONSE SECTIONS FOR EXPLAINING THINKING
- MULTIPLE APPROACHES FOR EACH STANDARD
- ANSWER KEYS FOR QUICK GRADING
- GOOGLE SLIDES™ WITH MOVABLE PIECES AND TEXT BOXES

MEASUREMENT & GEOMETRY







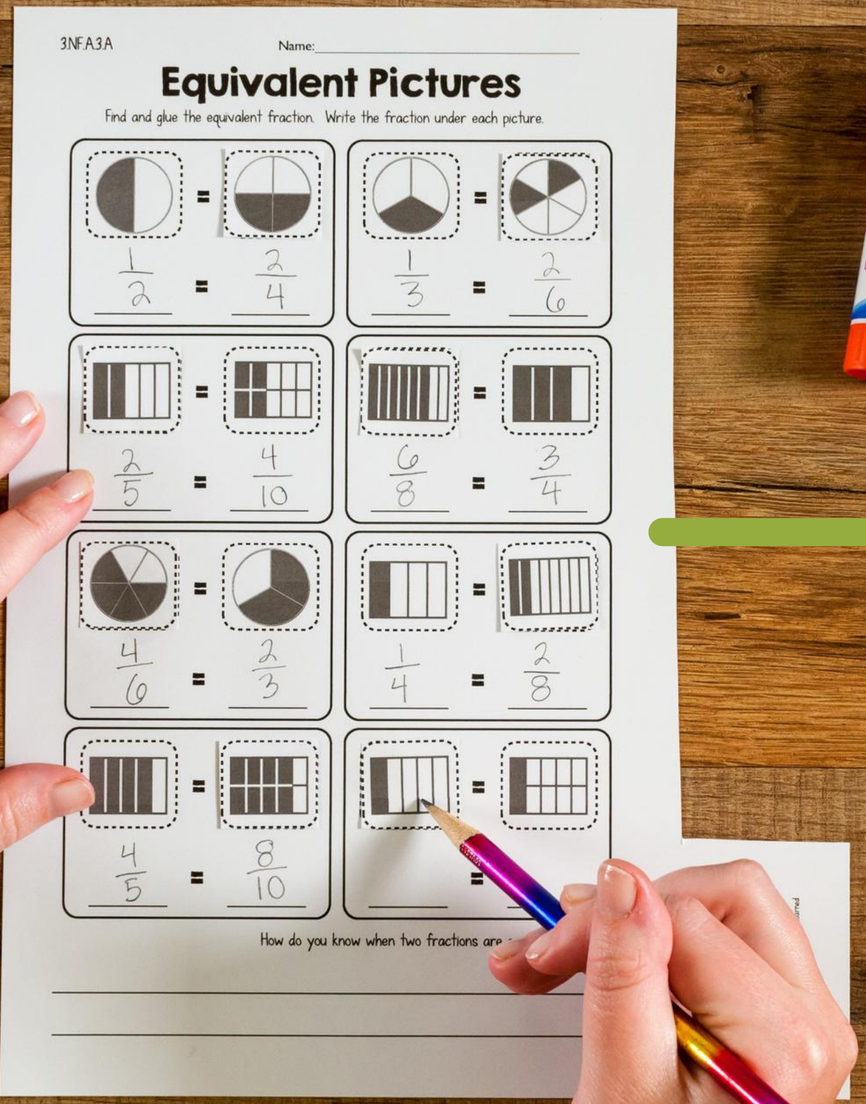


This resource was perfect for teaching my students how to think through the standards.

- Cynthia S.

3.MD.C.7A ALIGNED ACTIVITIES

NUMBERS & BASE TEN & FRACTION









This is a great activity for students to practice skills with. It can be done independently or as a review in a group. Thank you!

- Jess G.

3.NF.A.3A ALIGNED ACTIVITIES

OPERATIONS & ALGEBRAIC THINKING







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

- Nicole O.



3.OA.A.2 ALIGNED ACTIVITIES


How many minutes until?
Equivalent Pictures
Fraction Bars
Addition & Subtraction Word Problems
Add: Choose Your Strategy
Generate Equivalent Fractions
Products of Whole Numbers
Fair Sharing
Creating Equal Groups
CUT, PASTE, AND LEARN—GRAB YOUR COPY NOW!

TEACHERS LOVE IT!

There are lots of choices and variety of activities to complete to review and practice.

Lori B.



We used this with our 3rd grade students in Math to review end of the year skills. They absolutely enjoyed the activity.

Georgeta S.



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