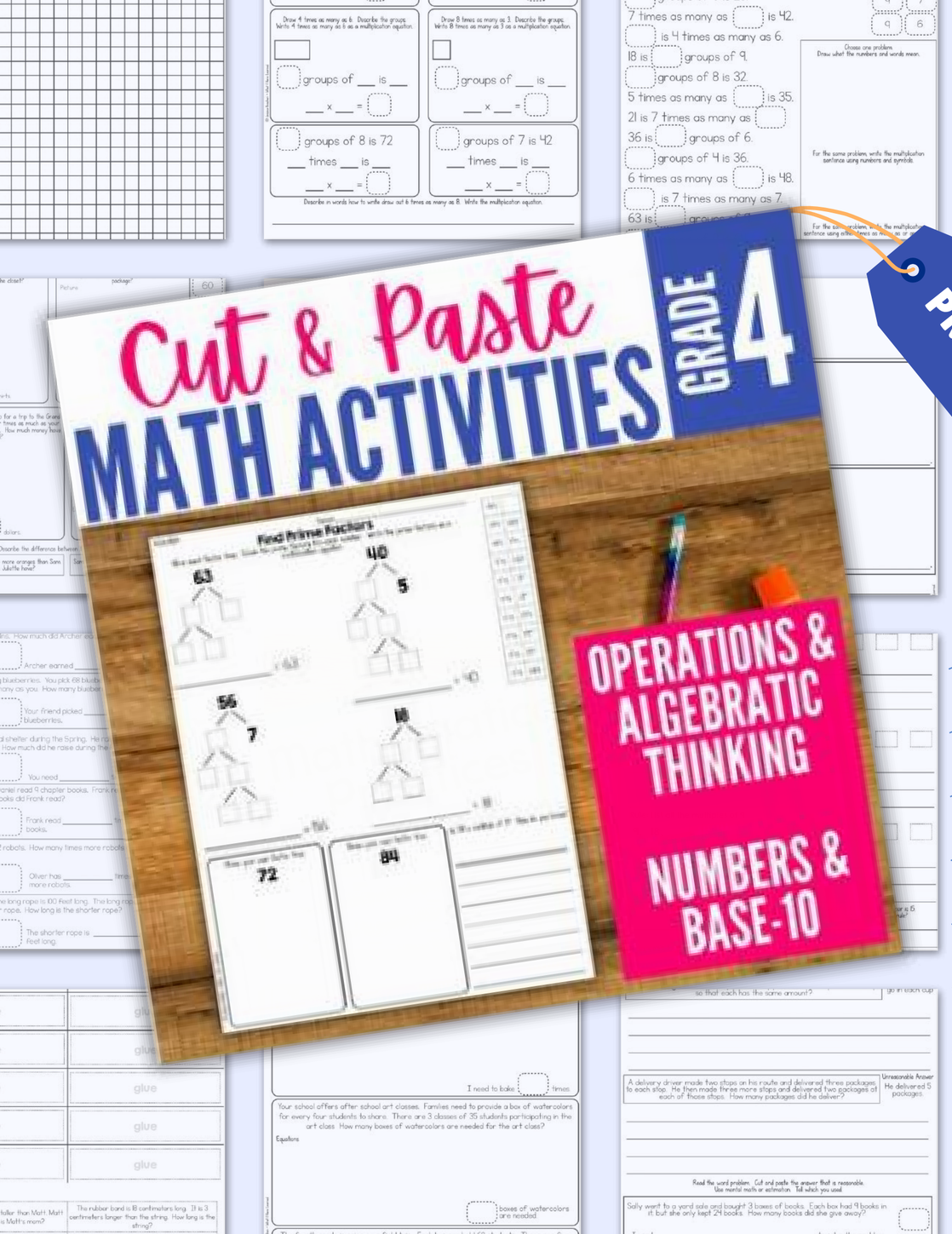


GRADE LEVEL 4TH

Cut & Paste MATH ACTIVITIES

OPERATION & ALGEBRAIC THINKING AND NUMBERS & BASE TEN

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 fourth-grade Operations & Algebraic Thinking and Numbers & Base Ten standard with multiple approaches.



Encourages Critical Thinking

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

WHY USE OPERATION & ALGEBRAIC THINKING AND NUMBERS & BASE TEN STANDARD TEST PREP

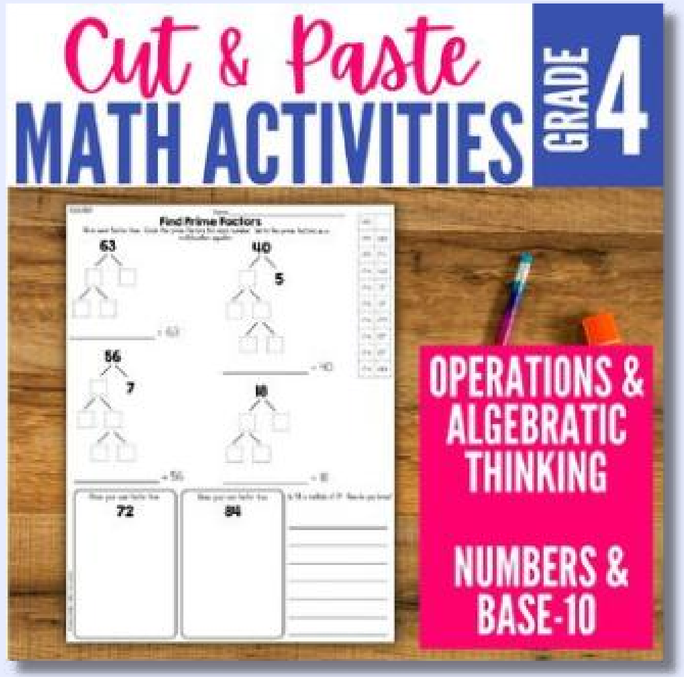






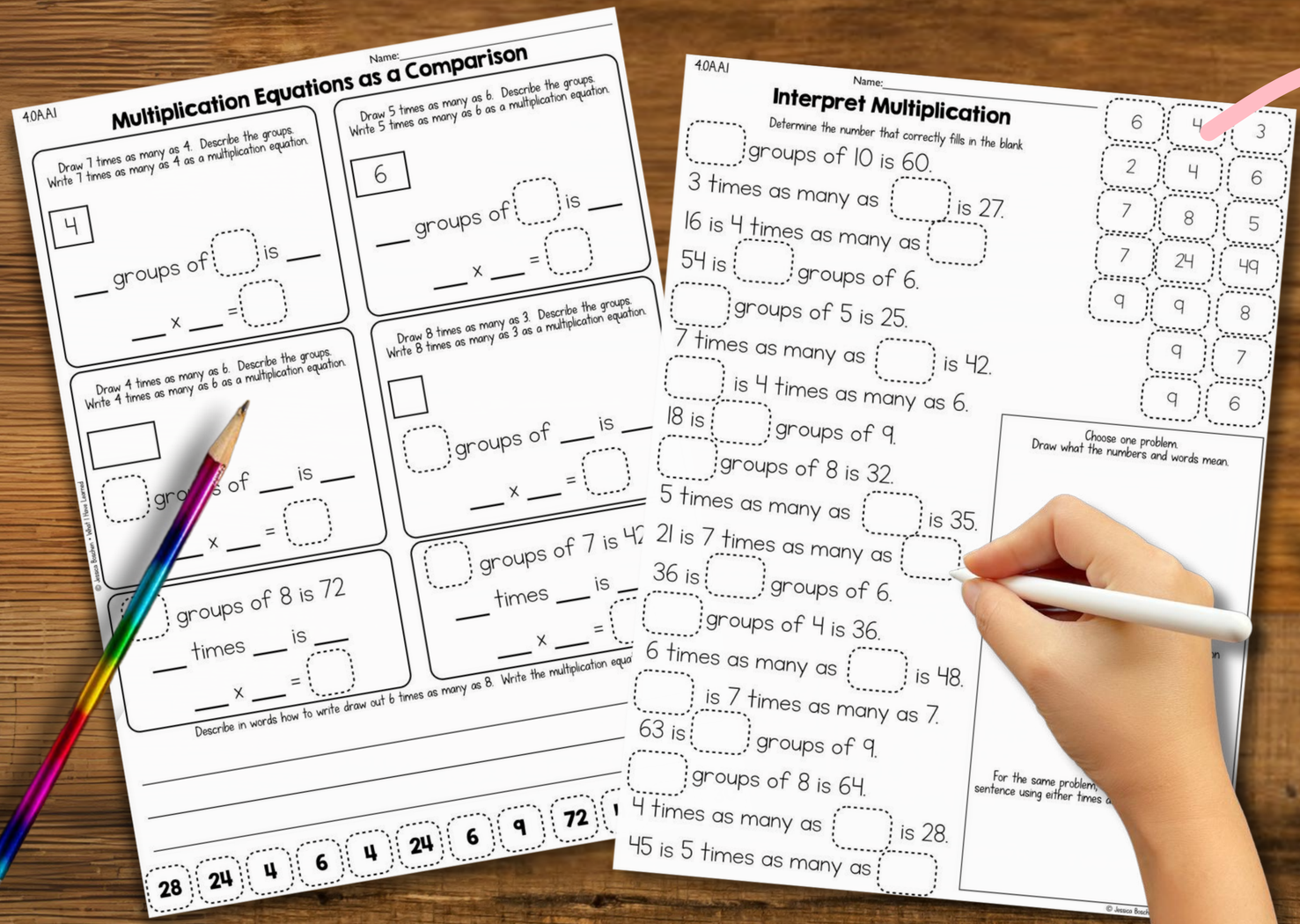
Table of Contents

Teacher's Notes

WHAT'S INCLUDED?

- 27 PAGES OF CUT-AND-PASTE MATH ACTIVITIES
- COVERS EVERY FOURTH-GRADE OA & NBT
- TWO-PAGE VARIATIONS FOR MOST STANDARDS
- WRITTEN EXPLANATION COMPONENTS
- ANSWER KEYS FOR EVERY WORKSHEET

SAMPLE PAGES & ACTIVITIES



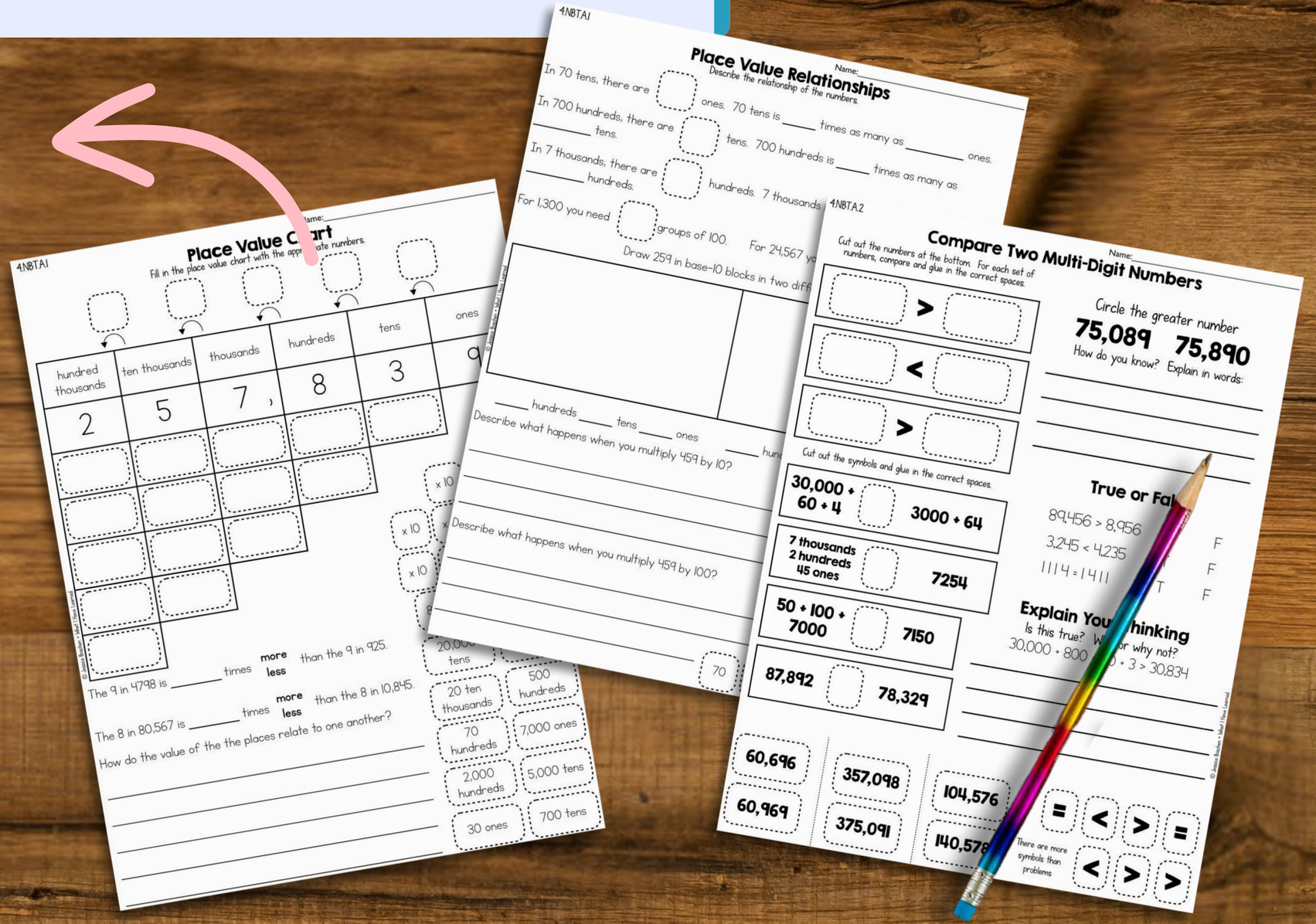




4.OA.A.1 ALIGNED ACTIVITIES

SAMPLE PAGES & ACTIVITIES

4.NBT.A.1-2 ALIGNED ACTIVITIES



SAMPLE PAGES & ACTIVITIES

70,000 + 6,000 + 800 + 90 + 5

five hundred eighty thousand, seventy-nine

43,514

413,154

60,00 + 8,000 + 900 + 70 + 5

4.NBT.A.2 Name:_____

Read & Write Multi-Digit Numbers

Fill in the chart with the missing information. Cut & glue some of the information and write some of it.

Base-10 Numerals	Number Names	Expanded Form
76,895		
		500,000 + 80,000 + 70 + 9
	forty-three thousand, five	
		00,000 + 10,000 + 100 + 50
68		

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43,514

EASY CUT AND PASTE!


CUT, PASTE, AND MASTER MATH—GRAB YOUR COPY NOW!

TEACHERS LOVE IT!

It is difficult to find cut and paste activities with good content for upper elementary students. This is a perfect activity to allow the students to do things a little differently and appeal to more learning styles.

leigh W.



I love this resource that my students used during math center. They really enjoyed the activity.

sherry B.



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