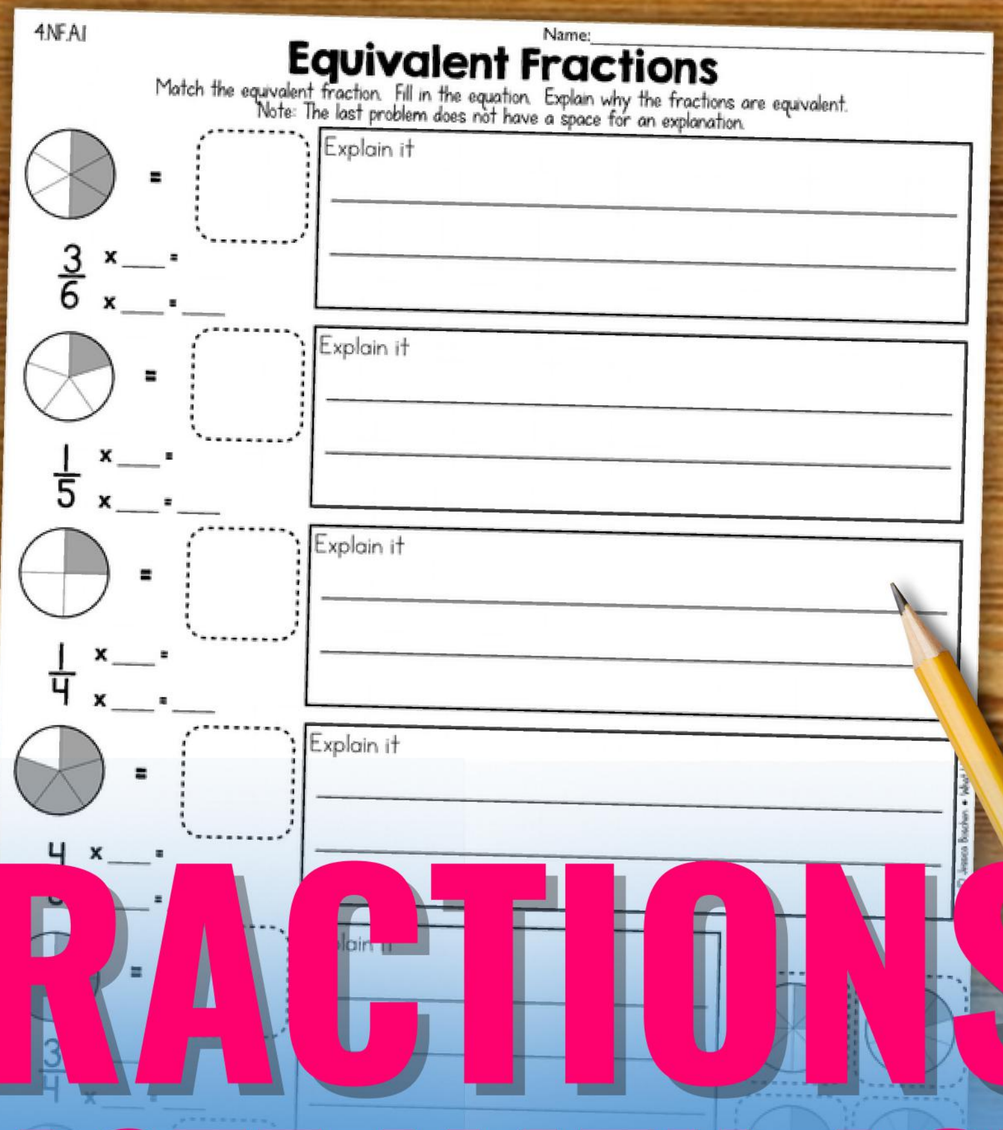
SELF-CHECKING WORKSHEET

GRADE 4TH



FRACTIONS

CUT & PASTE MATH ACTVITIES

KEEP SCROLLING TO SEE WHAT'S INSIDE!

WHAT'S INCLUDED?

📄 **60+ Pages of Fraction Practice**

✂️ **Cut-and-Paste Activities** (most pages include self-checking pieces)

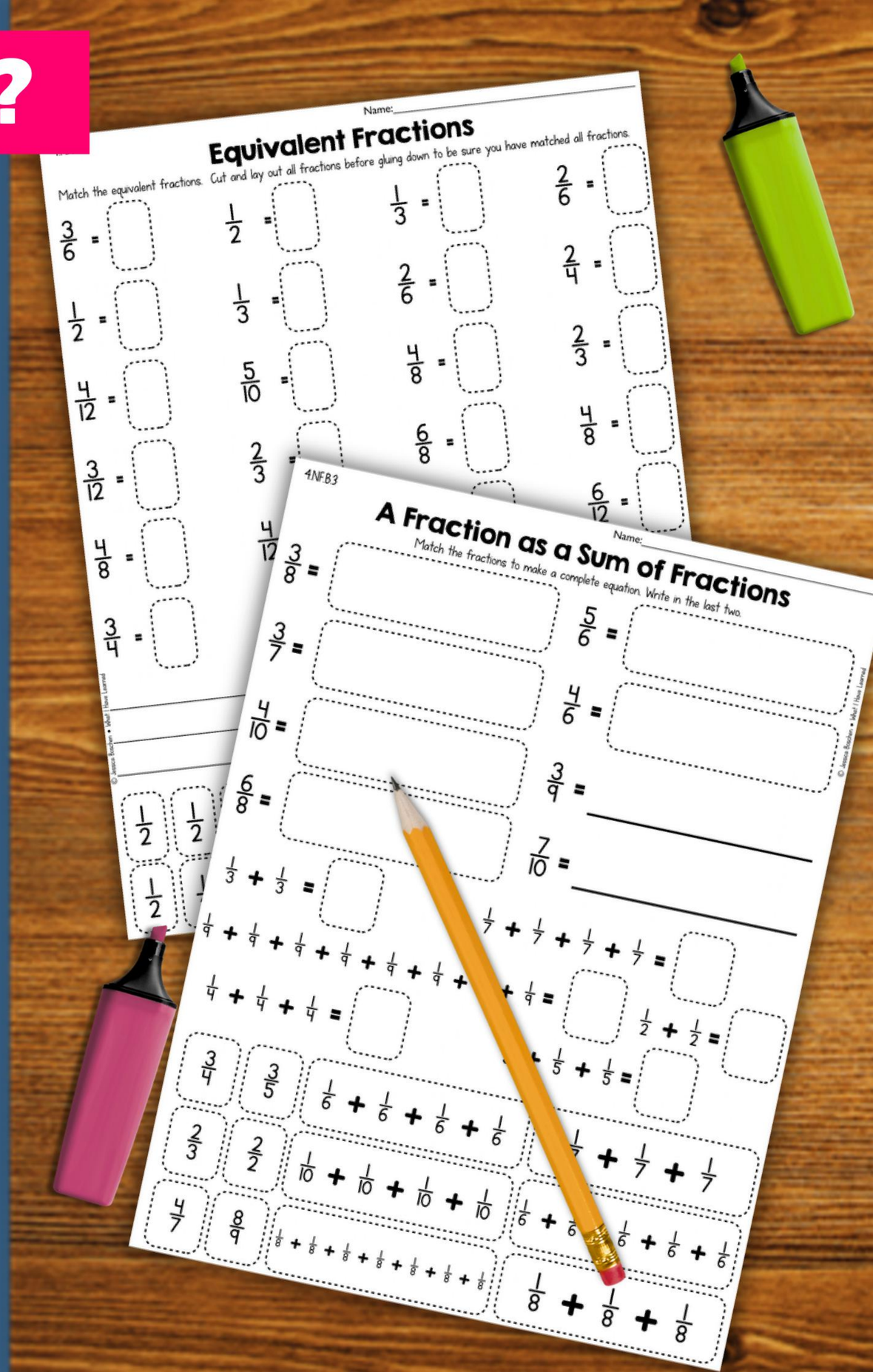
🧠 **Written Explanation Prompts** for every standard

📊 **Visual Models** (number lines, area models, grids)

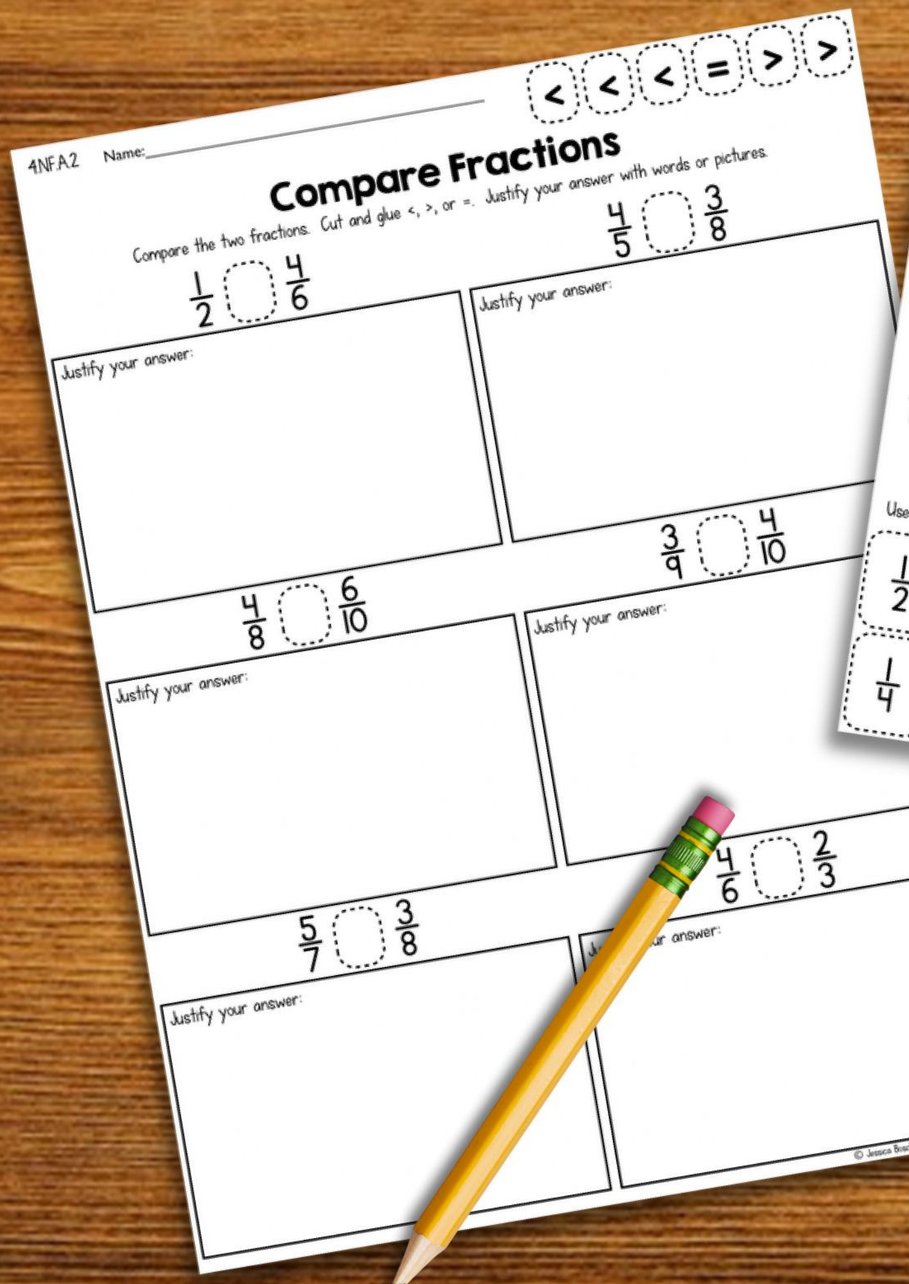
📐 **Grid Paper for Modeling**

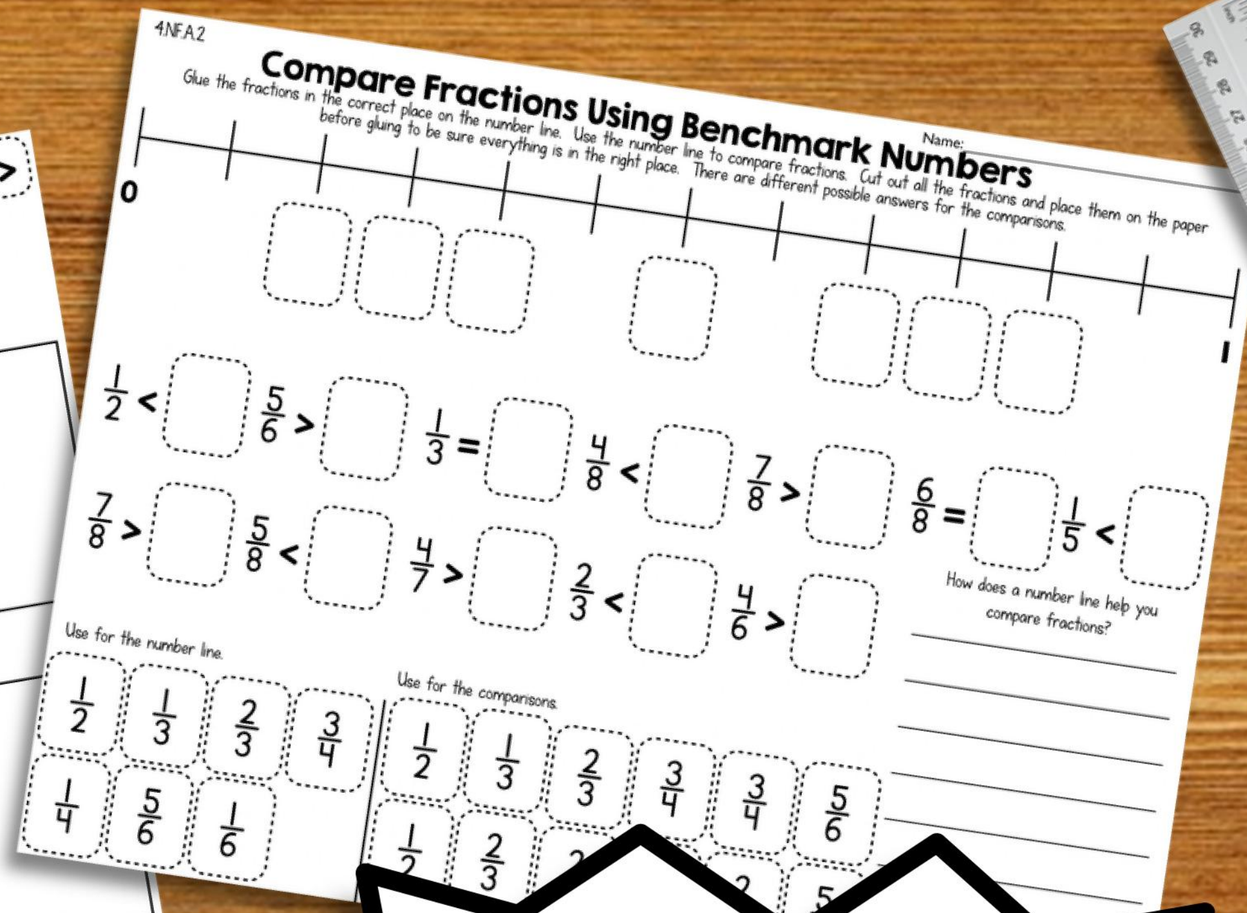
📚 **2–3 Activity Pages Per Standard** with varied approaches

✅ **Complete Answer Key**



SAMPLE PAGES & ACTIVITIES







4.NF.A2 ALIGNED ACTIVITIES

SAMPLE PAGES & ACTIVITIES

4.NF.B3 (A–C) ALIGNED ACTIVITIES

$\frac{4}{8} + \frac{1}{8} + \frac{1}{8}$

$\frac{2}{8} + \frac{1}{8}$

$\frac{1}{8} + \frac{1}{8} + \frac{1}{8}$

$\frac{8}{8} + \frac{1}{8} + \frac{1}{8} + \frac{1}{8} + \frac{1}{8}$

$\frac{8}{8} + \frac{2}{8} + \frac{1}{8} + \frac{1}{8}$

$\frac{3}{8} + \frac{2}{8} + \frac{1}{8}$

EASY CUT AND PASTE!

4.NF.B.3b

Name:_____

Match & Justify

Match the fractions to make a complete equation. Each fraction has more than one way to decompose it. Justify the decompositions by using a visual fraction model.

$\frac{3}{8} =$ ⬚

$\frac{3}{8} =$ ⬚

Justify your the decomposition:

$\frac{6}{8} =$ ⬚

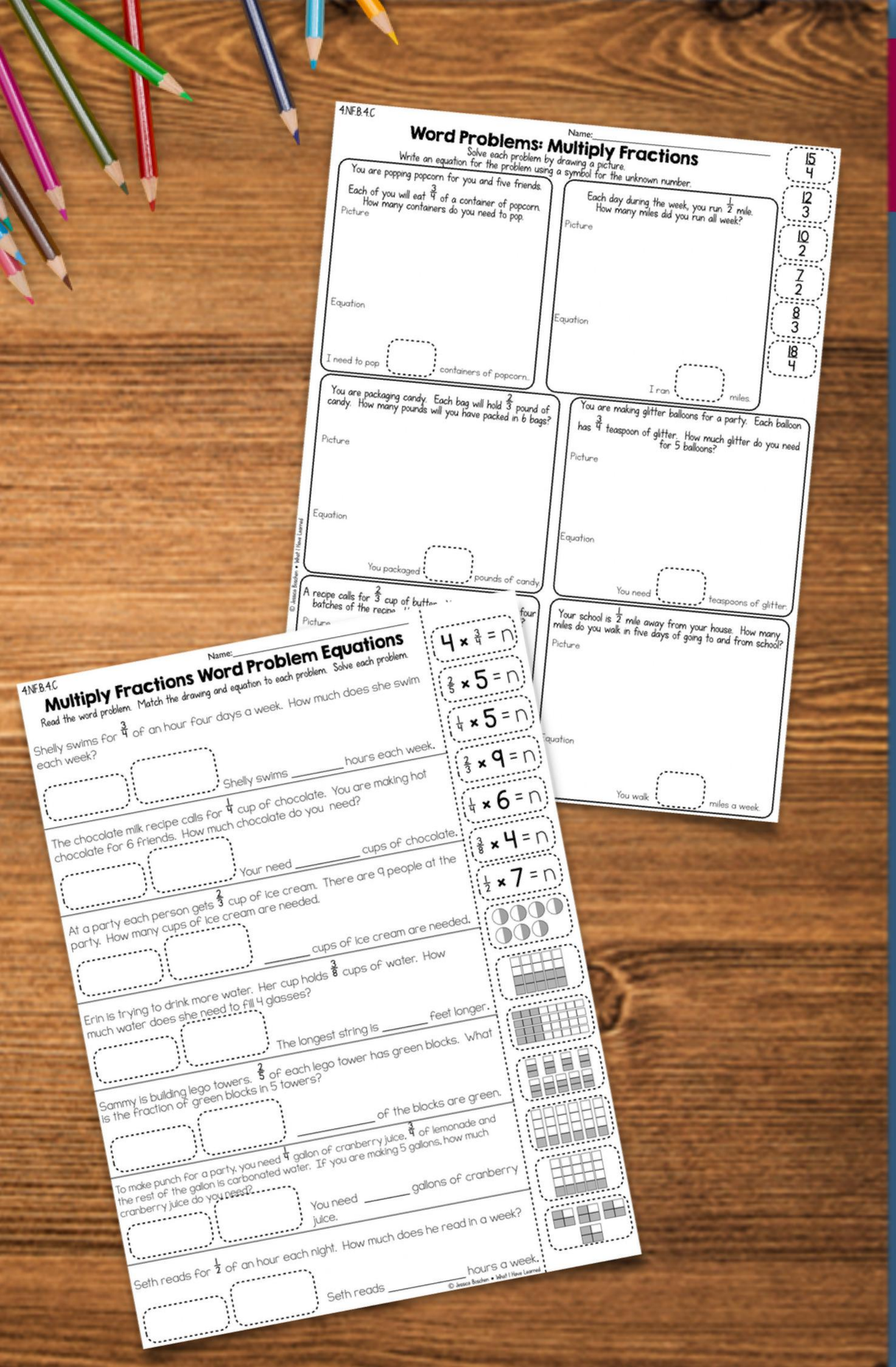
$\frac{6}{8} =$ ⬚

Justify your the decomposition:

$\frac{4}{8} =$ ⬚

Justify your the dec

$\frac{2}{8} + \frac{1}{8}$



WAYS TO USE IN THE CLASSROOM

⭐ **Math Centers –** Hands-on fraction stations

👩‍🏫 **Small Groups –** Target specific 4.NF skills

📝 **Independent Practice –** Model and explain thinking

🎯 **Test Prep & Review –** End-of-unit reinforcement

⏱️ **Early Finishers –** Meaningful extension work

📁 **Sub Plans –** Ready-to-print and easy to implement

YOU WILL LOVE THIS BECAUSE



Engaging Cut-and-Paste Format

Hands-on elements keep students motivated while reinforcing key fraction skills.



Covers Every 4.NF Standard

Provides comprehensive fraction review across all required standards with multiple practice formats for deeper understanding.



Built-In Self-Checking Opportunities

Many pages allow students to verify answers independently, building confidence and accountability.

TEACHERS LOVE IT!

This type of activity is great for self checking at a station. I especially liked the use of number lines and benchmark numbers.

Williams Wonders

My "big" students love these hands on activities.

Dawn C.



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.



What I have LEARNED