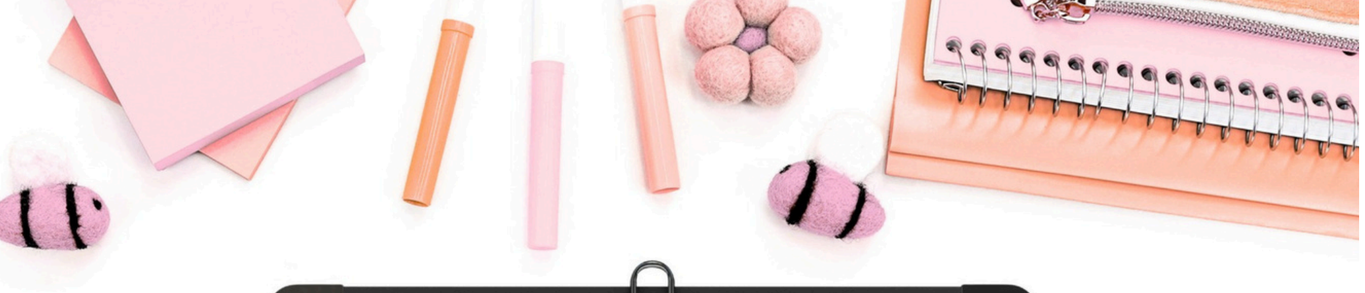
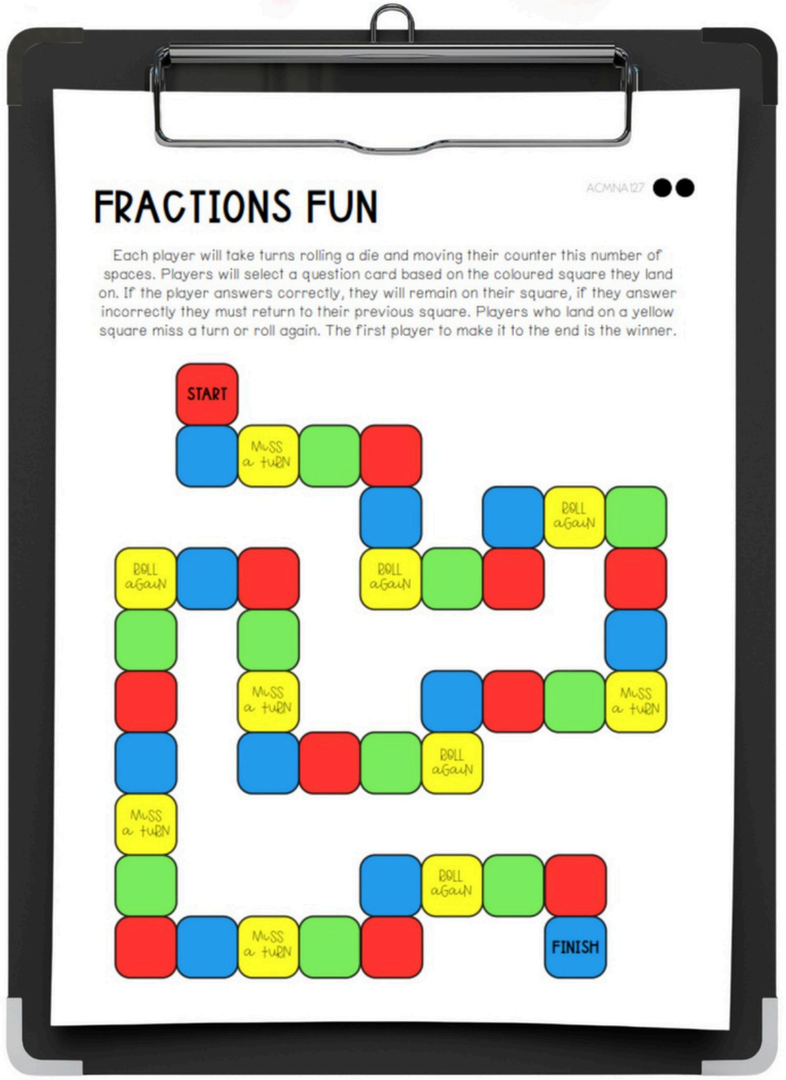




FRACTIONS MEGA PACK

Keep scrolling to see what's included!

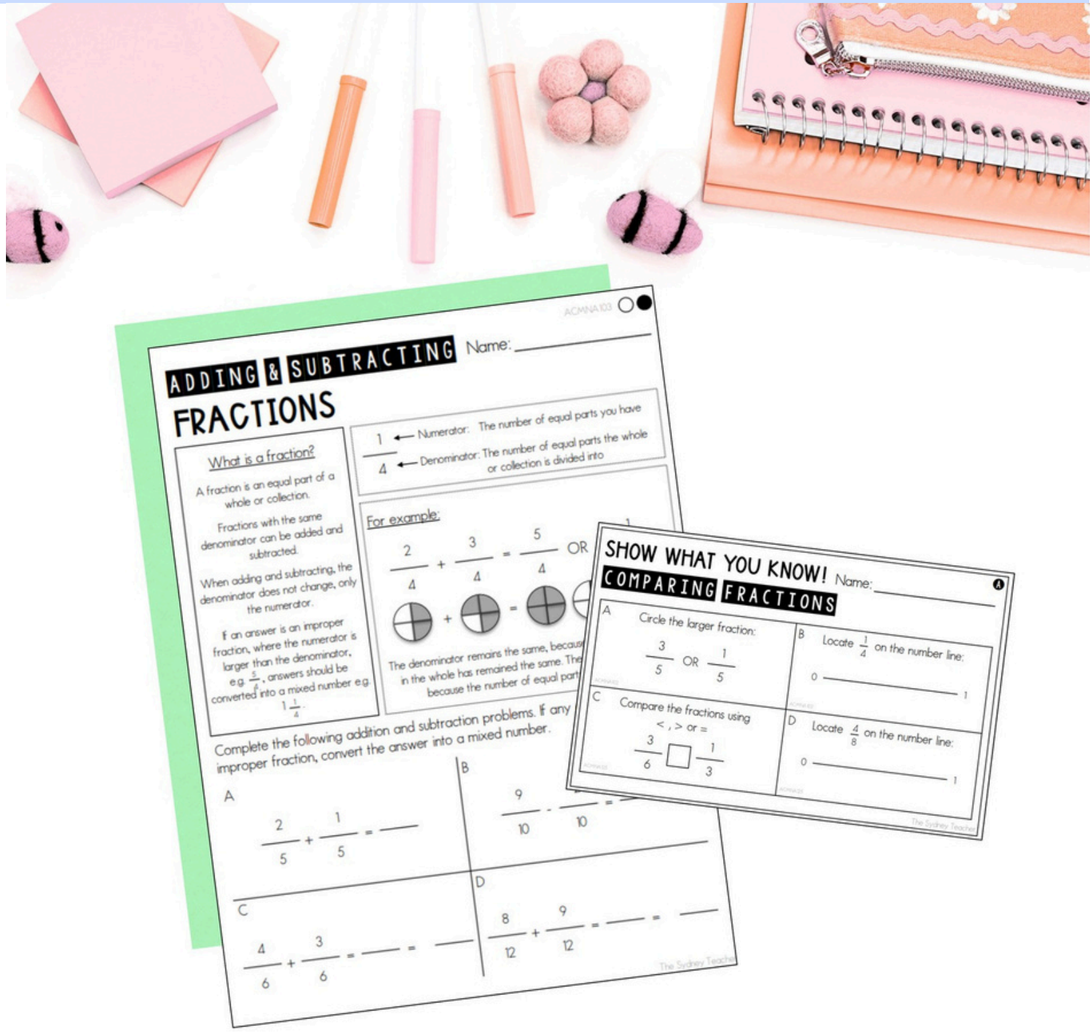
THE SYDNEY TEACHER

READY TO MAKE STAGE 3 FRACTIONS FUN AND EASY ?

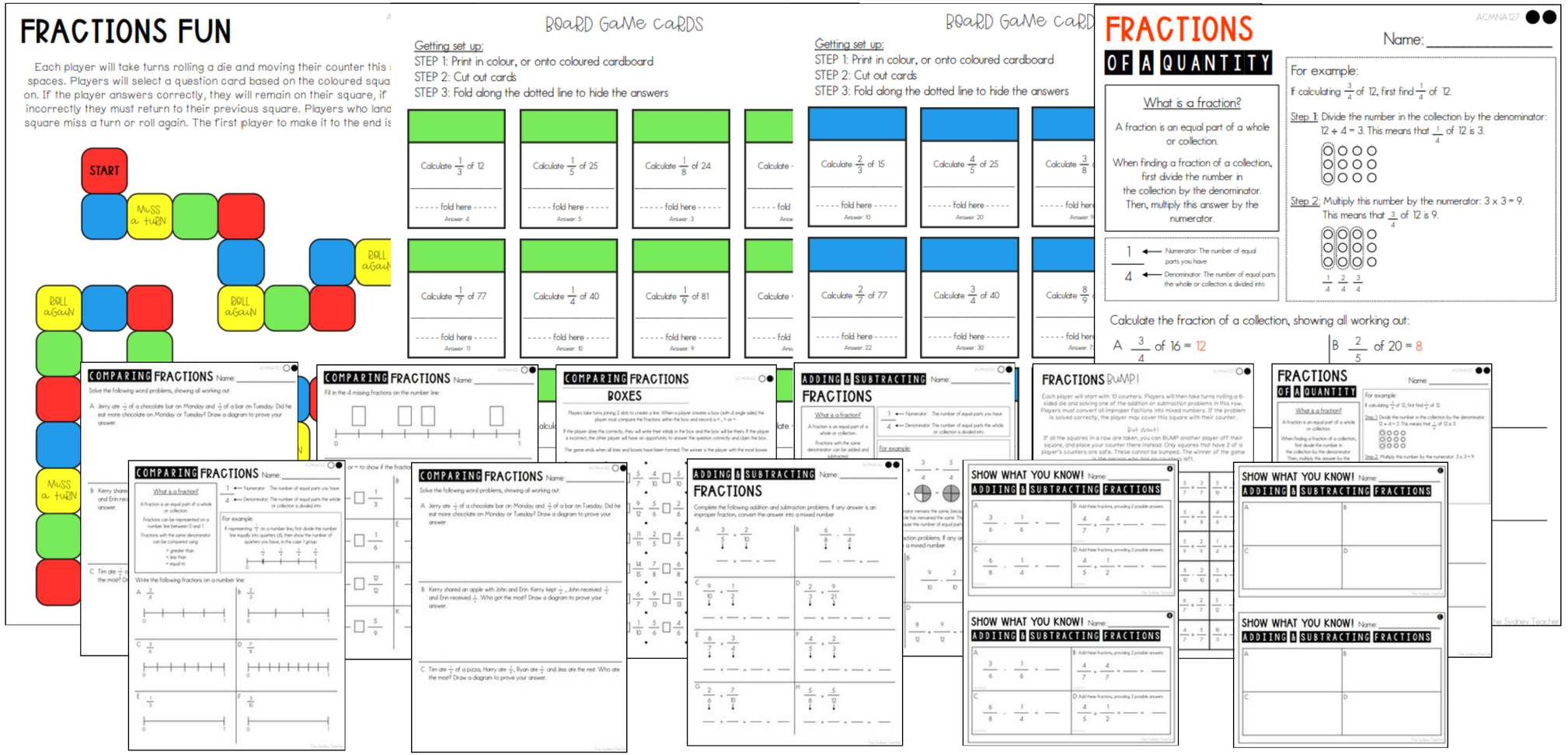
All tasks are aligned to Year 5 and 6 Australian Curriculum Outcomes.

Pre and post slips support assessment, grouping, and reporting.

Differentiated worksheets with drills, problems, and games—just print and go!



INCLUDES ALL THESE AND MORE!



CONTENTS

What's included in this 30 page pack?

Comparing Fractions

⇒ Show what you know pre and post assessment slips (Year 5 & 6)

YEAR 5

⇒ Like Denominators 2 x worksheets

⇒ Like Denominators 2 x word problems

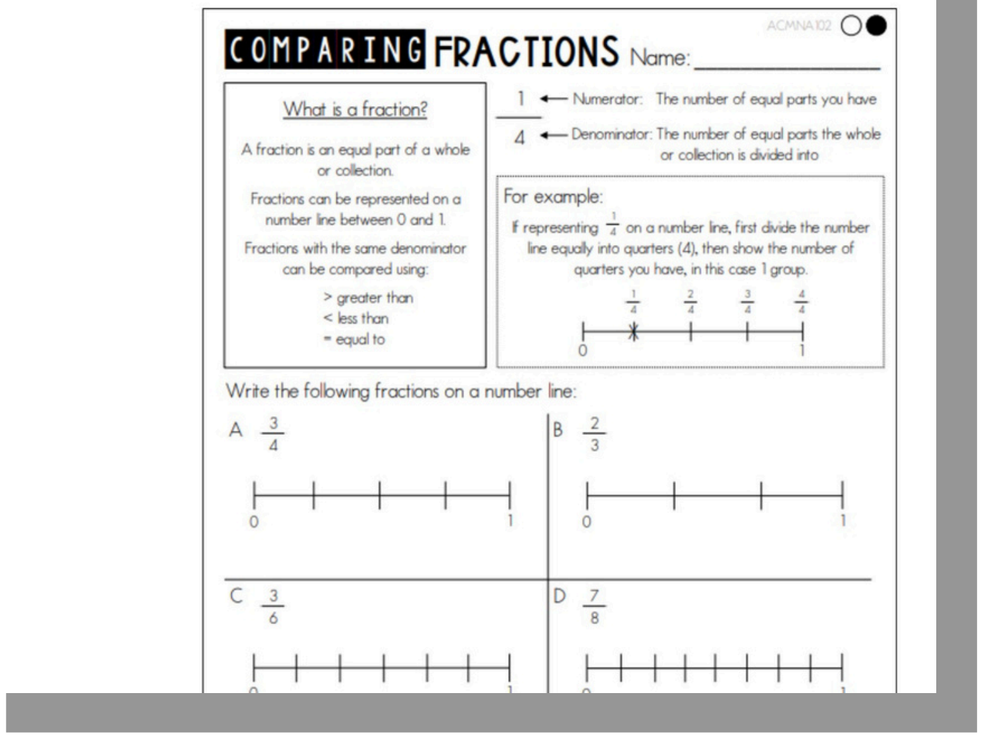
⇒ Like Denominators game

YEAR 6

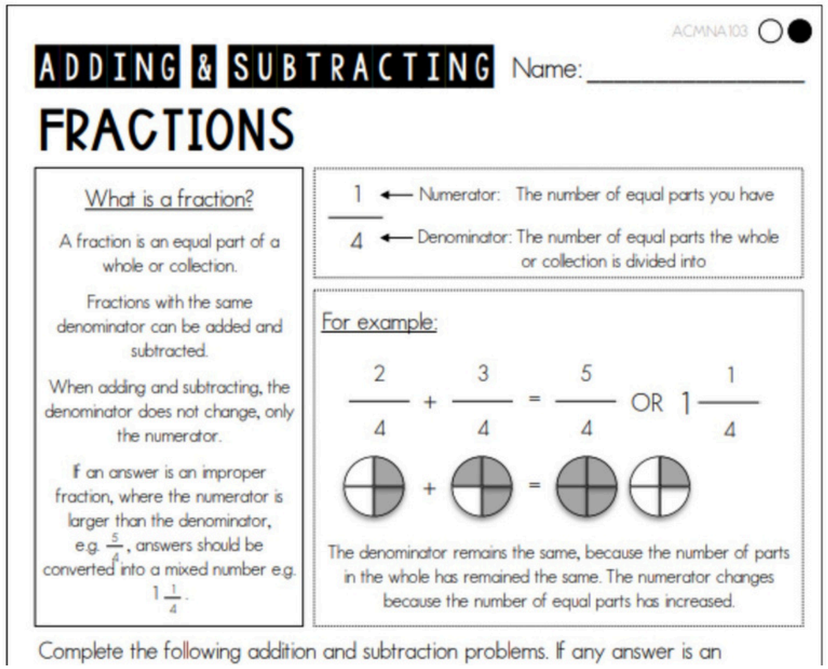
⇒ Related Denominators 2 x worksheets

⇒ Related Denominators 2 x word problems

⇒ Related Denominators game



CONTENTS



ACMNA103

ADDING & SUBTRACTING Name: _____

FRACTIONS

What is a fraction?

A fraction is an equal part of a whole or collection.

Fractions with the same denominator can be added and subtracted.

When adding and subtracting, the denominator does not change, only the numerator.

If an answer is an improper fraction, where the numerator is larger than the denominator, e.g. $\frac{5}{4}$, answers should be converted into a mixed number e.g. $1\frac{1}{4}$.

$\frac{1}{4}$ ← Numerator: The number of equal parts you have

← Denominator: The number of equal parts the whole or collection is divided into

For example:

$\frac{2}{4} + \frac{3}{4} = \frac{5}{4}$ OR $1\frac{1}{4}$

The denominator remains the same, because the number of parts in the whole has remained the same. The numerator changes because the number of equal parts has increased.

Complete the following addition and subtraction problems. If any answer is an

What's included in this 30 page pack?

Adding & Subtraction Fractions

⇒ Show what you know pre and post assessment slips (Year 5 & 6)

YEAR 5

⇒ Like Denominators 2 x worksheets

⇒ Like Denominators 2 x word problem worksheets

⇒ Like Denominators game

YEAR 6

⇒ Related Denominators 2 x worksheets

⇒ Related Denominators 2 x word problem worksheets

⇒ Related Denominators game

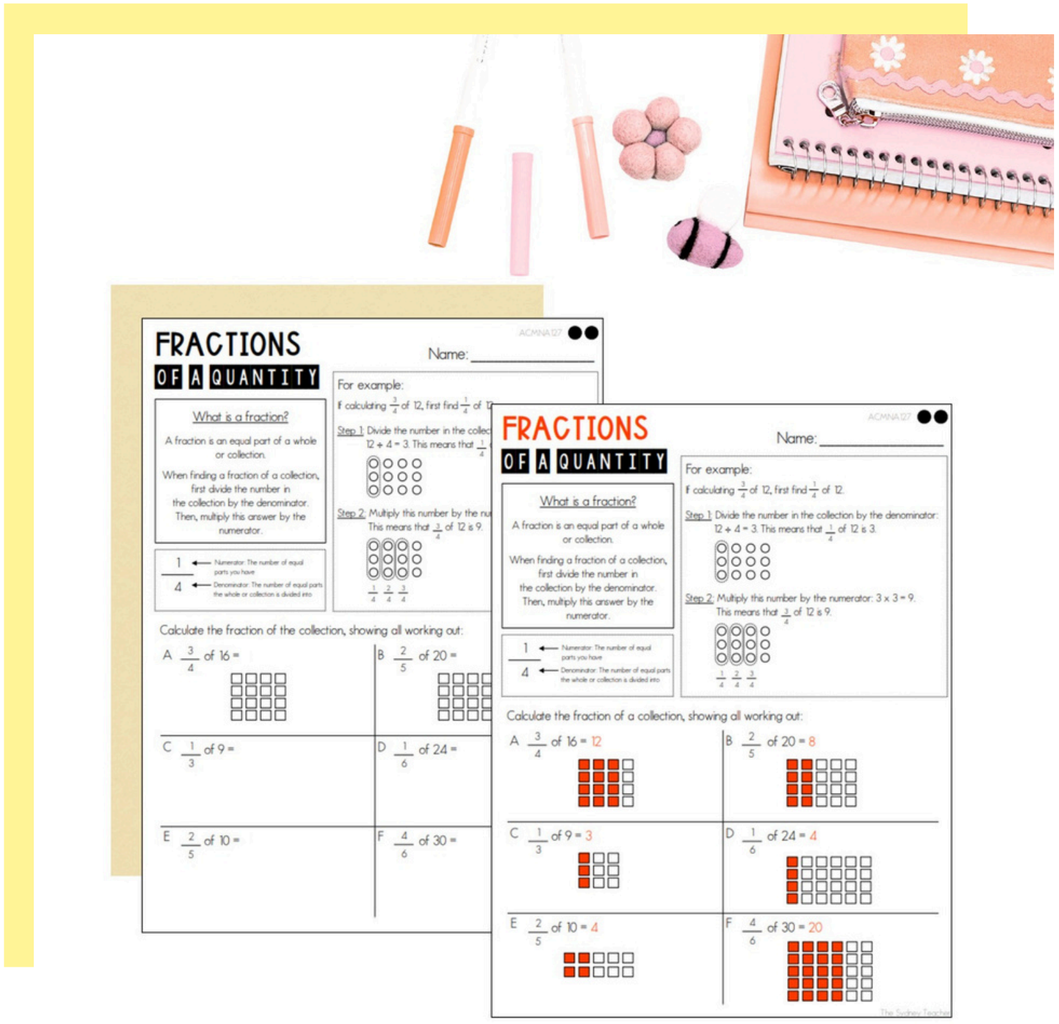
CONTENTS

What's includedinthis30pagepack?

Fractions of a Quantity
YEAR 6

⇒ Show what you know pre and post assessment slips (Year 6)
⇒ 2 x worksheets
⇒ 2 x word problems worksheets
⇒ Board Game

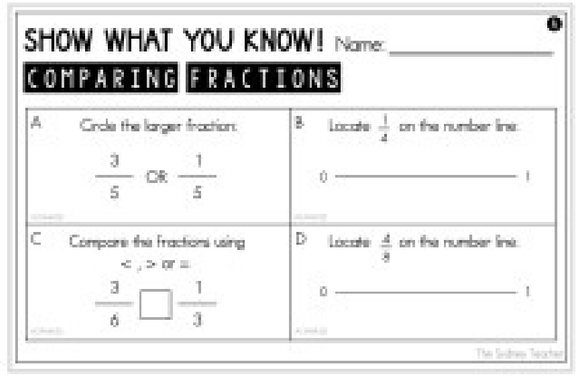
All answers are provided with working out shown, so students can self mark!

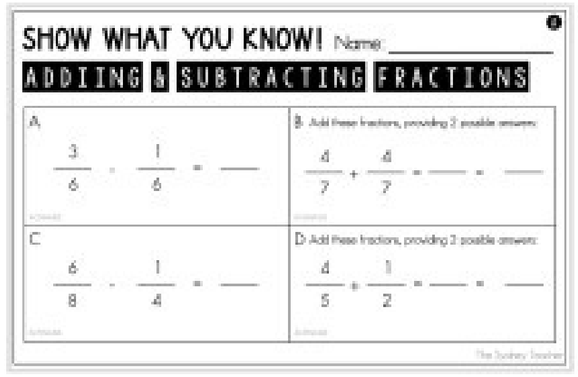


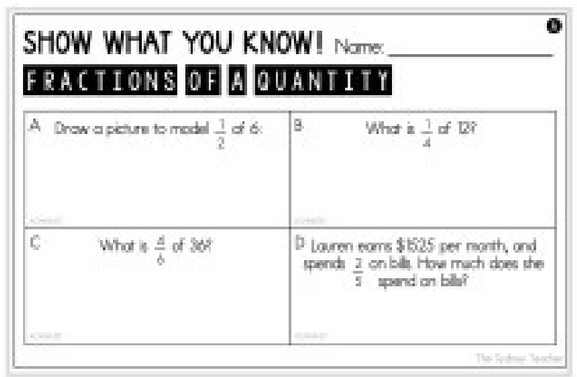
HOW TO USE THIS RESOURCE

First, explicitly teach each outcome.

Then, **assess student understanding using the 'show what you know' slips**. Question A and B assess Year 5 outcomes, and Question C and D assess Year 6 outcomes.

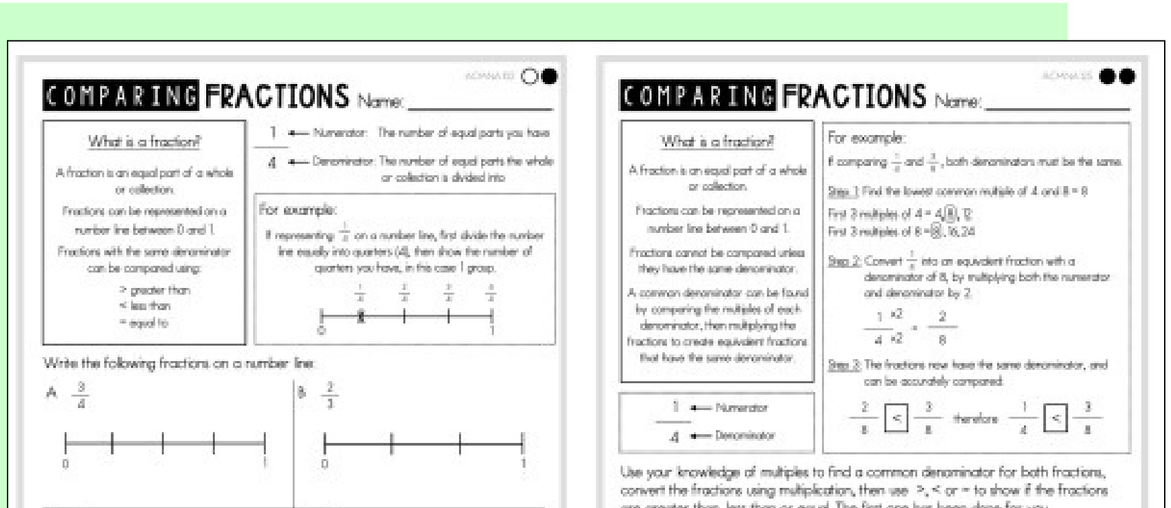






HOW TO USE THIS RESOURCE

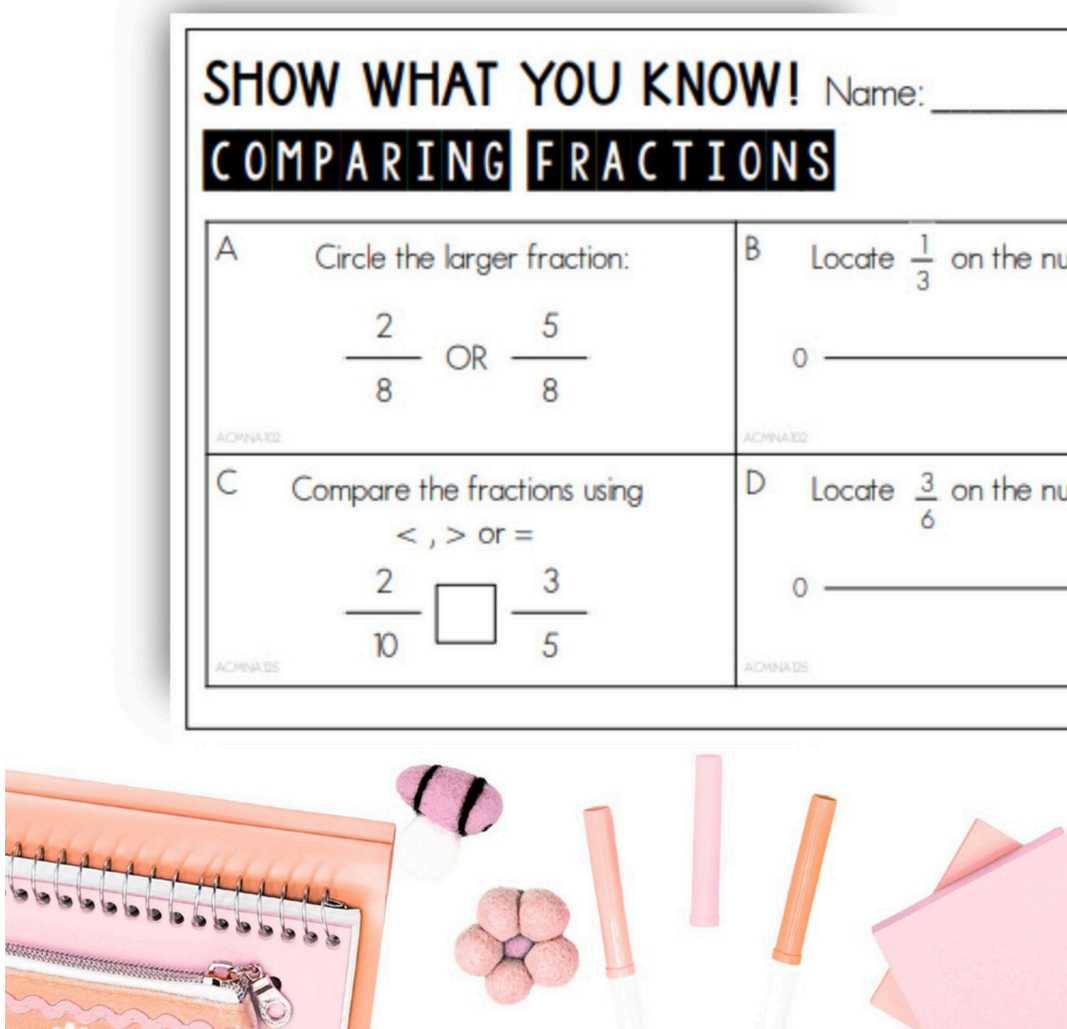
Mark slips, then use the data to organise students into math groups. All worksheets that cover **Year 5 outcomes** have **one coloured circle**. All worksheets that cover **Year 6 outcomes** have **two coloured circles. This coded system allows for easy differentiation.** All students may work on the same concept, i.e. adding and subtracting fractions, but do so at their level, either with like or unlike denominators.



HOW TO USE THIS RESOURCE

At the end of the teaching sequence, students can be assessed again using the B version of the 'show what you know' slips.

Word problems and games have been included to further challenge students once they have mastered each skill!



WHAT OTHERS ARE SAYING!

*“This is **a really well set out resource** that is **easy to use in the classroom**.”*
-Kylie S.

*“These resources are so thorough. **The worked examples are perfect.** Thank you.”*
-Gayle O.

*"So comprehensive! I love this resource. **Such a broad range of activities** and differentiated to **suit the different levels in my class**."*
-Kym M.

HAVE YOU SEEN THIS?

Turn your fractions unit into an adventure!
This **Fractions and Decimals Escape Room** is a perfect add-on to **boost engagement and collaboration!**