

# WORKING WITH FRACTIONS TASK CARDS

SHELLEY  
GRAY

## LEVEL TWO

Draw the symbols on the number lines where each fraction is located. Then write the fraction that is the greatest.

■  $\frac{2}{3}$       ▲  $\frac{1}{4}$   
●  $\frac{2}{5}$       ◆  $\frac{3}{4}$

Working With Fractions Level Two Task Cards: Card #1

Complete the addition equations.  
Represent each one with a picture.

$\frac{1}{6} + \frac{2}{6} =$

$\frac{5}{10} + \frac{3}{10} =$

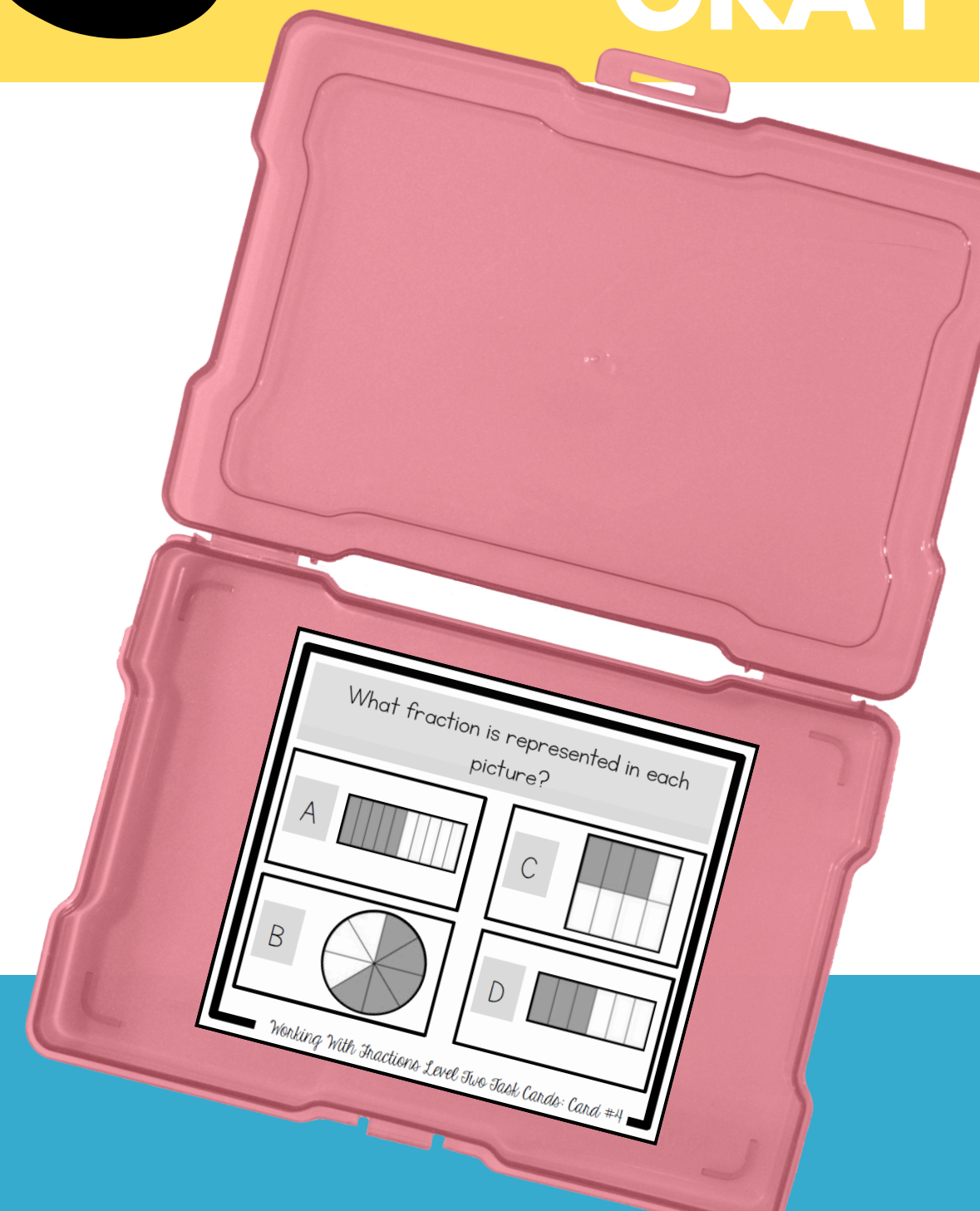
Working With Fractions Level Two Task Cards: Card #2

Fill in the blanks to create equivalent fractions. Represent each fraction on the visual models.

$\frac{2}{5} = \frac{\quad}{10}$

$\frac{1}{2} = \frac{\quad}{6}$

Working With Fractions Level Two Task Cards: Card #3



Are you teaching

*fractions?*

A variety of task cards will ensure that your students practice working with fraction concepts in different ways. Concepts include equivalent fractions, common denominators, ordering fractions, and more!

**24 TASK CARDS**

*Solve the problem.*

Five-twelfths of the kids want pizza. Two-twelfths want a grilled cheese sandwich. Three-twelfths want pancakes, and the rest want a hamburger. What fraction of the kids want pizza and a hamburger? How about grilled cheese sandwiches and pancakes?

*Working With Fractions*

*Convert each mixed number to an improper fraction.*

$1\frac{3}{4}$	$2\frac{1}{3}$	$1\frac{2}{5}$
----------------	----------------	----------------

*Working With Fractions Level Two Task Cards: Card #6*

These task cards will support your teaching of fraction concepts for **understanding** and **flexibility**.



Here's what's included:



24 task cards



recording sheets to help students stay organized



3 vocabulary posters for the classroom