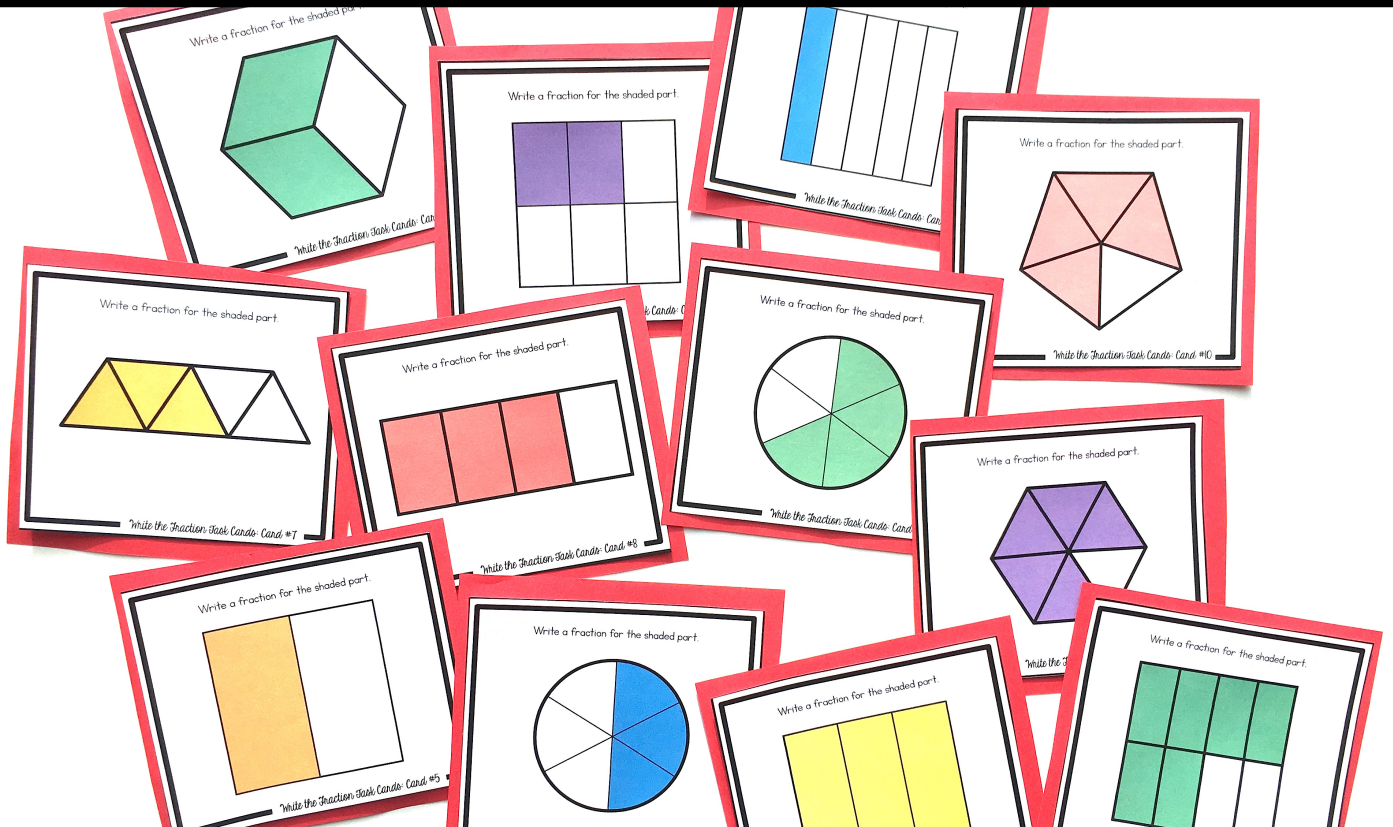


# REPRESENTING FRACTIONS

## Task Cards



Created by Shelley Gray

# About this Resource

This resource includes 24 task cards to help your students practice writing fractions both in word form and as a numerator and denominator. For each task card, students will also represent the fraction in another way. This may include as a part of a set or as a different shape.

I have also included three vocabulary posters. Post these in the classroom for quick reference.

## THE THIRD GRADE Fraction STATION

a SELF-PACED, STRATEGIC,  
STUDENT-CENTERED program  
for basic fraction concepts



BY SHELLEY GRAY

Are you looking for even more support with teaching fractions in your classroom? You might be interested in the self-paced, student-centered Fraction Station that will allow your students to master fraction concepts at their own pace. Find the Fraction Stations for third and fourth grade here:

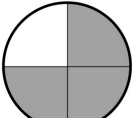
<https://www.teacherspayteachers.com/Product/The-Fraction-Station-Grades-3-4-Combo-Pack-3064881>

# This resource includes...

Three fraction vocabulary posters to post in the classroom for easy reference.

## FRACTION

A FRACTION is a part of a whole.

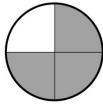
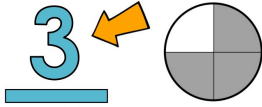
$$\frac{3}{4}$$


three-fourths

The whole has 4 parts. 3 of those parts are shaded.

## NUMERATOR

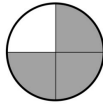
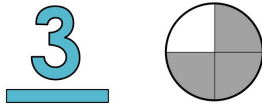
The NUMERATOR is the number on top. It represents the number of parts we have.

$$\frac{3}{4}$$


3 of the parts are shaded.







## DENOMINATOR

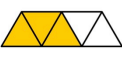



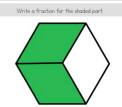
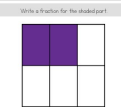
The DENOMINATOR is the number on the bottom. It represents the number of equal parts in the whole.





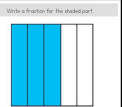
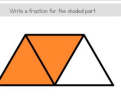
$$\frac{3}{4}$$



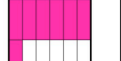


There are 4 equal parts in the whole

Twenty-four problem fraction task cards. For each one, students will represent the fraction numerically and in word form. They will also represent each fraction in another way.

<p>Write a fraction for the shaded part!</p>  <p>Write a fraction for the shaded part!</p> 	<p>Write a fraction for the shaded part!</p>  <p>Write a fraction for the shaded part!</p> 
<p>Write a fraction for the shaded part!</p>  <p>Write a fraction for the shaded part!</p> 	

<p>Write a fraction for the shaded part!</p>  <p>Write a fraction for the shaded part!</p> 	<p>Write a fraction for the shaded part!</p>  <p>Write a fraction for the shaded part!</p> 
<p>Write a fraction for the shaded part!</p>  <p>Write a fraction for the shaded part!</p> 	

<p>Write a fraction for the shaded part!</p>  <p>Write a fraction for the shaded part!</p> 	<p>Write a fraction for the shaded part!</p>  <p>Write a fraction for the shaded part!</p> 
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<p>Write a fraction for the shaded part!</p>  <p>Write a fraction for the shaded part!</p> 	<p>Write a fraction for the shaded part!</p> 
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