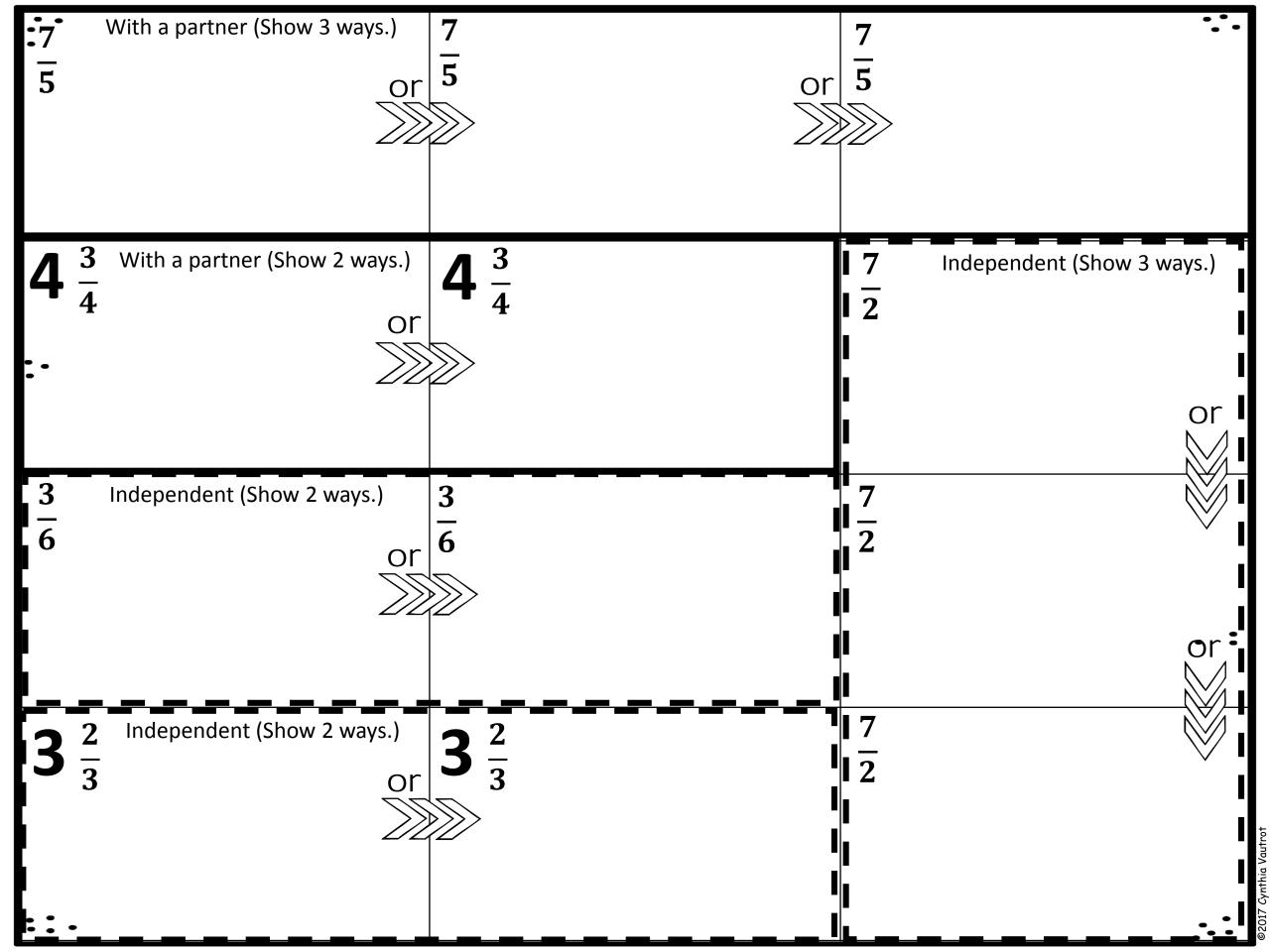
Decomposing Decompose:	To the This can be demonstrated with	Name: and
4 5	4 5	4 5
or some some some some some some some some		
$\frac{3}{8}$	3 8	6 With a partner (Show 2 ways.) 8
		or
$2\frac{3}{4}$ or	$2\frac{3}{4}$	$\frac{6}{8}$



Answer Guide	
Decompos	m vy

Decompose:

To <u>break</u> the

numbers

apart

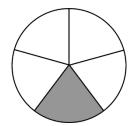
Fractions

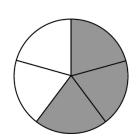
This can be demonstrated with both _ fraction models

numbers

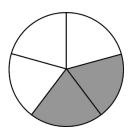
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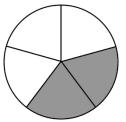
and



















$$\frac{3}{8}$$

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

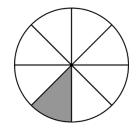


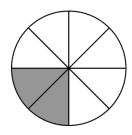
$$\frac{3}{8}$$

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



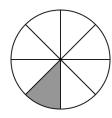
With a partner (Show 2 ways.)











Accept all combinations:





$$+ 1 + \frac{1}{4} + \frac{2}{4}$$

$$2\frac{3}{4}1+1+\frac{1}{4}+\frac{1}{4}+\frac{1}{4}$$

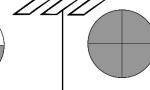


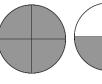




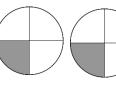






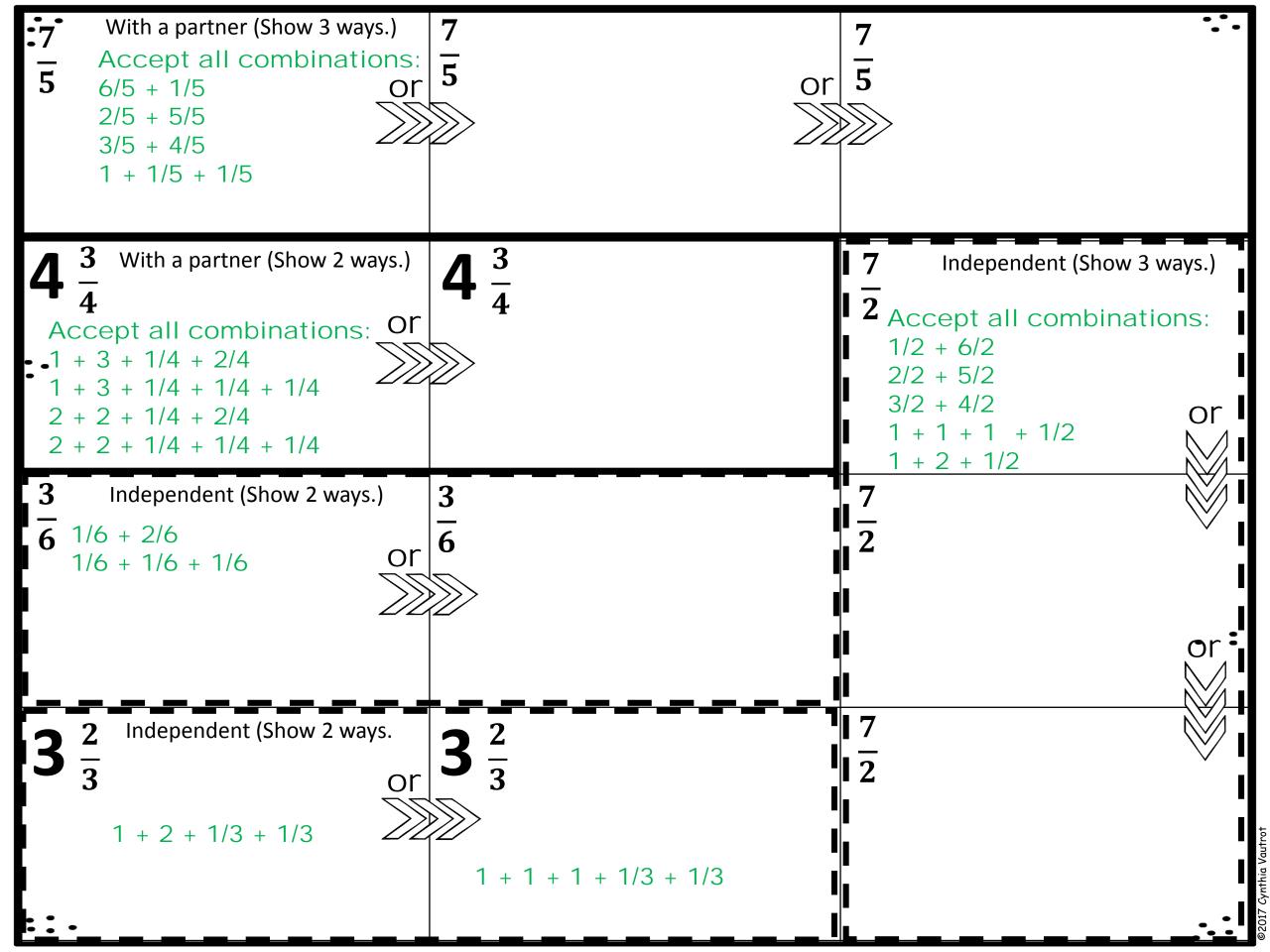








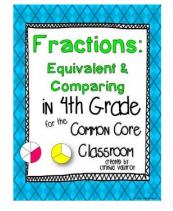


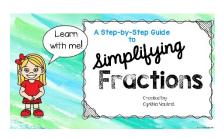


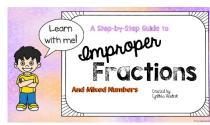
Thank you so much for your support of my TPT store. You will never know what it means to me and my family.

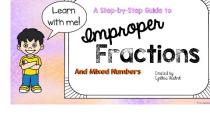
I hope you and your students enjoyed this Step-by-Step PPT and Companion Worksheet. Like what you see? Please become a follower so you will know when new units are posted.

Here are some more of my products for teaching fractions. Just click on the picture to see the product.



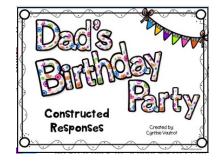












FREEBIE

Fonts & Graphics for unit:













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