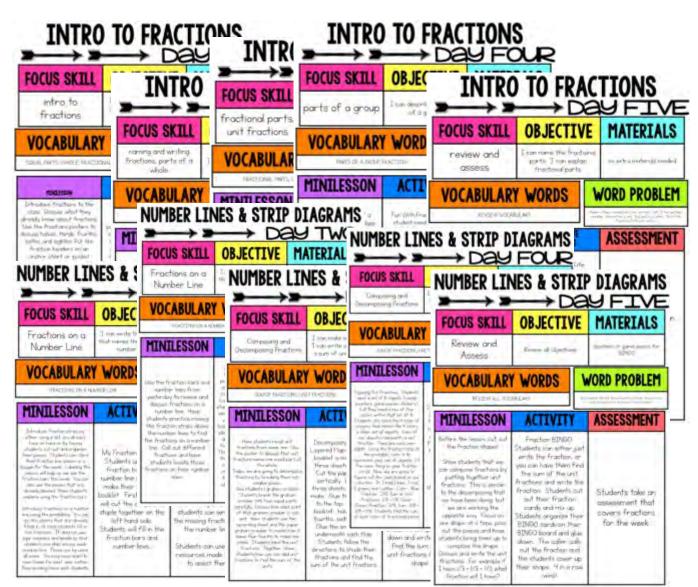
UNIT FIVE

CAELATEM							
	FOCUS	STANDARD					
WEEK	Intro to Fractions (fractions of a whole, fractions of a group)	TEKS: 3.3ACE CCSS: M.C.3.NF.A.I					
WEEK	Fractions on a Number Line and Fraction Strips, Composing/Decomposing Fractions	TEKS: 3.3ABCD, 3.7A CCSS: M.C.3.NF.A.2, M.C.3.NF.A.2AB					
WEEK	Comparing Fractions (fractions with the same numerator, fractions with the same denominator, comparing sizes)	TEKS: 3.3AEH CCSS: M.C.3.NF.A.3D					
WEEK	Equivalent Fractions (using number lines, area models, and fraction strips)	TEKS: 3.3ABFG CCSS: M.C.3.NF.A.3, M.C.3.NF.A.3ABC					

DAILY LESSON PLANS

-20 Days of Lesson Plans for: Intro to Fractions (parts of a whole, parts of a group), Fractions on a Number Line, Fractions on Strip Diagrams, Equivalent Fractions, Comparing Fractions
 -STANDARDS ALIGNED to Common Core and TEKS



MINLESSONS

-Ideas and materials on how to teach the concepts



FUN ACTIVITES

Easy to Print Activities, Games, and Fun Stuff that help students stay engaged during your math block

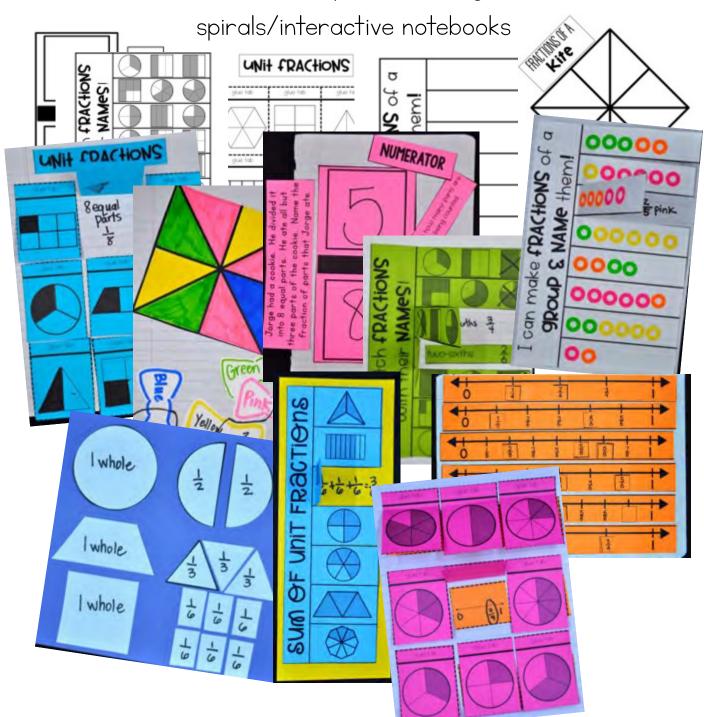


DHILY WORD PROBLEMS

WORD PROBLEM- D			PROBLEM- DAY FO	DUR		
Riku had a candy bar that was o ate 2 of the pieces of candy ba the candy bar is		zza (Word Problem D		were W marbl ine Kaden's flag	ORD PROBLEM- DAY FIVE is divided into four sections. Half of t	
Riku had a candy bar that was o ate 2 of the pieces of candy ba	Dara's family had a equal pieces. Dara of the pi	ate o	trei white. Write the fro		blue. One section is red. One section. Write the fraction of the red section. Is divided into four sections. Half of the	
the candy bar is Dara's family had a equal pieces. Dara		Write the fraction for the shaded parts of each shape. pizzx ate a			blue. One section is red. One section	
ate 2 of the pieces of candy bar the candy bar is	Dana's family had a	Write the fraction for the shaded p	arts of each shape.	re : Kader's flag sections are	Kader's flag is divided into four sections. Half of the sections are blue. One section is red. One section white. Write the fraction of the red section.	
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Riku had a candy bar that was a ate 2 of the pieces of candy ba the candy bar is	adam bases on a	pizze	of each shape.	sections are blue. One section is red. One section white. Write the fraction of the red section. orbl re : Kader's flag is divided into four sections. Half of the		
WORD PROBLEM-	Consens had a	kage of sour candy. It had 2 yellow ies, I pink piece, and 2 green pieces.	ROBLEM- DA	Y FOUR vided into eighths.	blue. One section is red. One section the fraction of the red section.	
Taylor divided a piece of paper into six equal parts. She shaded three of the parts. What fraction of		sllow and pink pieces. What fraction by is still left in the package? kage of sour candy. It had 2 yellow		bar. That means w can you write	ROBLEM- DAY FIVE	
Taylor divided a piece of paper into six equal parts. She shaded three of the parts. What fraction of the piece of paper did Taylor shade?		ies, I pink piece, and 2 green pieces illow and pink pieces. What fraction by is still left in the package?	ite bar that is di HREE	vided into eighths. r. That means in you write	te for three-fourths of a mile. three-fourths as a sum of unit fractions?	
		kage of sour candy. It had 2 yellow les, I pink piece, and 2 green pieces. Illow and pink pieces. What fraction	fron did not eat for ach child Kayver	ractions? ed into eighths. That means	te for three-fourths of a mile. three-fourths as a sum of unit	
Taylor divided a piece of paper into six equal parts. She shaded three of the parts. What fraction of the piece of paper did Taylor shade?		ty is still left in the package? kage of sour candy. It had 2 yellow res, I pink piece, and 2 green pieces.	fren did nat eat for ach child Kavier	n you write ractions?	fractions?	
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the piece of poors did To					ce for three-fourths of a mile.	

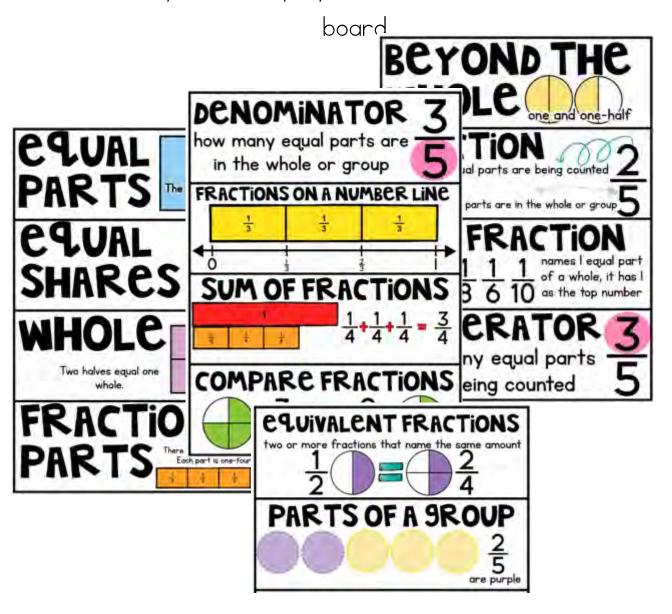
INTERACTIVE NOTEBOOKS

Activities that are easy to cut and glue into math



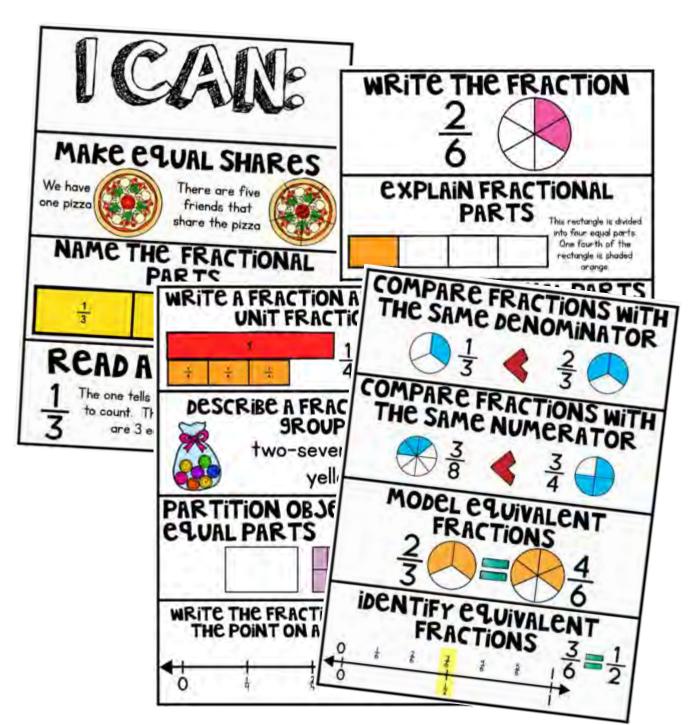
NOCHBILLHRY CHRDS

Cards that you can display on a math word wall or bulletin



I CAN STATEMENTS

I Can Statements can be displayed throughout the unit.



PROSESSMENTS

FRACTIONS intro to fractions Answer the questions: l. What is the name of the fraction shown? FRACTIONS number lines and equal parts: 6, 🕏 What portion of the pizza has no strip diagrams eaten? Write the fraction of the b. equal parts: 6, 2 that is left: I. Label the missing fractions on 5. Write the fraction that is 2. Complete the sentence: represented by the sum of the unit the number line: What portion of the pizza has be fractions ____ tells how many Write the fraction of the pizzo ti equal parts are in the whole or in the group. fraction a. 6. James has 6 beads. 2 of Ь. numerator 2. Label the missing fractions beads are red. 3 of the be 6. Complete the number lines: denominator on the number line: brown. I of the beads is ve Write a fraction that repr 3. Complete the sentence: each color in his bracelet: The _____ tells how many brown FRACTIONS Comparing Fractions abel the strip diagram with unit fractions: 3. Samantha baked a cake and out it into eighths. Her family ate four On the number line, two slices. Williams family of the rest. fractions are shown. Write FRACTIONS Equivalent Fractions Which family ate the largest a comparison sentence amount? Draw a picture and using the < or > symbols 7 like the number lines below to show time explain your thinking Find the equivalent finantions below Draw a equidant fractions that represents the Write fractions shown. unit fr 4 Write the fraction represented in each picture. Order them from # Affiler soys that E and 3 are sequenced fractions. Do you agree? Why se least to greatest. Compare the fractions using the < or > symbol. why not?

 How many fractions can you name that are greater than the fraction below that have the same numerator or denominator. 5. Which finaction is not expressed to 47

ii. Which of the models is equivalent to 2.7

If Do the two pertures belling model assument fractions? Why or why not?

WEEK ONE



FRACTION

FRACTION:

DENOMINATOR

GROUP

NUMBER LINE

WEEK TWO



WEEK 3 & H

