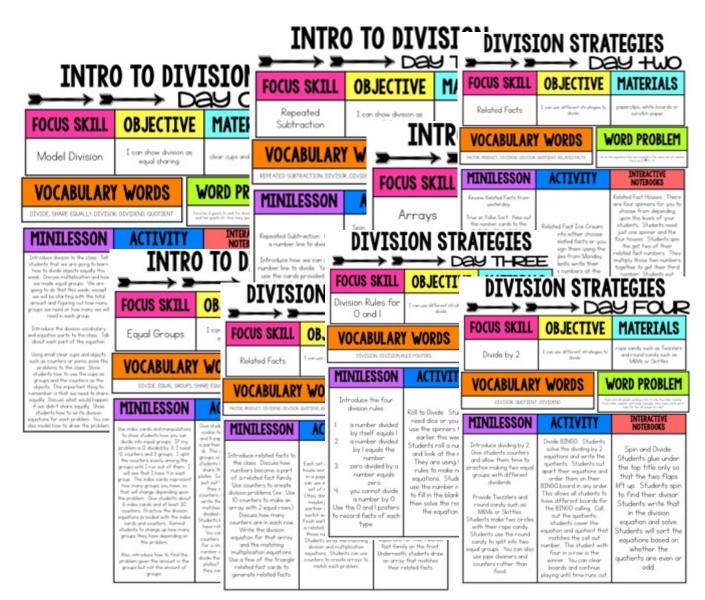
UNIT FOUR OVERVIEW

OVERVIEW						
	FOCUS	STANDARD				
MEEK	Intro to Division: Models, Equal Groups, Relate Subtraction, Arrays	TEKS: 3.4HK CCSS: 3.0A.A.2, 3.0A.A.3				
WEEK	Division Strategies: Related Facts, Rules for I and O, Even and Odd, Dividing by 2	TEKS: 3.4IK CCSS: 3.0A.A.2, 3.0A.A.3, 3.0A.B.5, 3.0A.B.6				
WEEK 3	Division Facts: Fact Fluency and Practice	TEKS: 3.4F CCSS: 3.0A.B.6, 3.0A.C.7				
MEEK	Division One-Step and Multi-Step Word Problems	TEKS: 3.4K, 3.5B CCSS: 3.0A.A.3, 3.0A.D.8				

DAILY LESSON PLANS

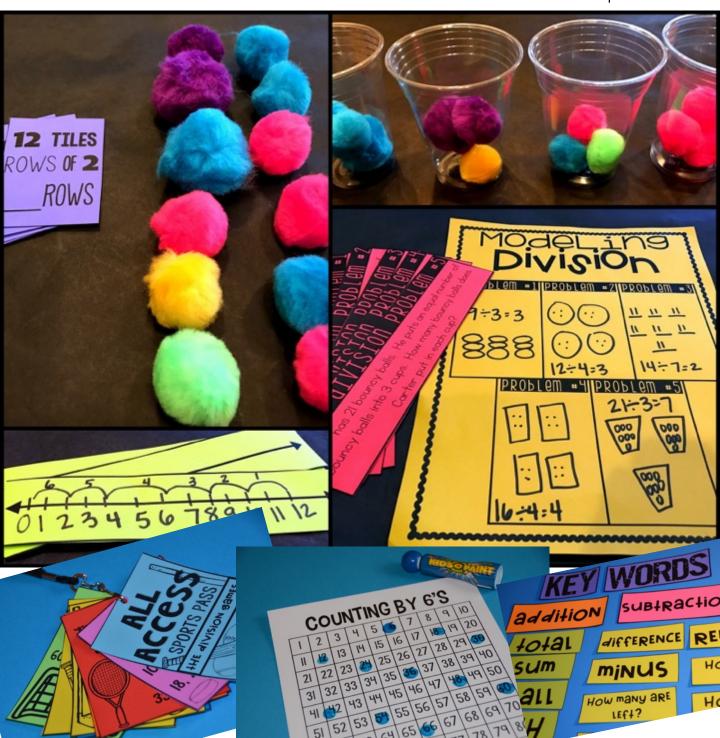
-20 Days of Lesson Plans for: Intro to Division, Division Strategies, Division Fact Fluency, One-Step/Multi-Step Word Problems

-STANDARDS ALIGNED to Common Core and TEKS



MINLESSINS

-Ideas and materials on how to teach the concepts



FUI ACTIVITES

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



DHILY WORD PROBLEMS

20 Word Problems that fit the skills included

WORD PROBLEM- DAY FIVE

at each table?

WORD PROBLEM- DAY THREE

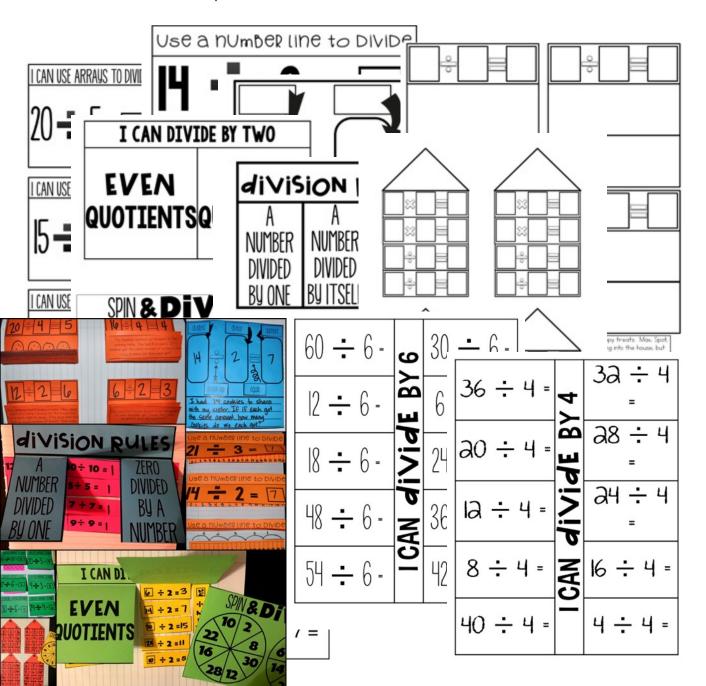
PROBLEM- DAY ONE

			•			I		
There are 32 students waiting to be put into groups for a project. Name at least one way that the teacher can equally group the students.			here were 25 monkeys at the zoo. They had five jes that they filled with equal amounts of monkeys. How many monkeys were in each cage?		ater bottles to give out to the runner act 2 bottles, how many DAY TWO			
There are 32 students waiting to be put into groups for a project. Name at least one way that the teacher can equally group the students.			OBLEM- DAY FOUR waiting in line to ride the roller oaster cart holds 3 people. How ske for the 30 people to ride? waiting in line to ride the roller oaster cart holds 3 people. How		s of monkeys.	:luded in the same set 2 *3 = 4.	to the w many	
There are 32 students waiting to be put into groups for a project. Name at least one way that the teacher can equally group the students.					:luded in the same set 2 +3 = 4.	to the w many		
There are 32 students waiting to be put into groups for a project. Name at least one way that the teacher can equally group the students.		waiting in line to ride the roller oaster cart holds 3 people. How	unt	hey had five s of monkeys. cage?	cluded in the same set 2 +3 = 4.	to the	_	
There are 32 students waiting to be put into groups for a project. Name at least one way that the teacher can equally group the students.		waiting in line to ride the roller oaster cart holds 3 people. How	unt	ney had five s of monkeys. cage?	:luded in the same set 2 +3 = 4.		ut rs	
There are 32 students waiting to be put into groups for a project. Name at least one way that the teacher can equally group the students.		waiting in line to ride the roller oaster cart holds 3 people. How ske for the 30 people to ride?		ney had five s of monkeys. cage?	:luded in the same set 2 + 3 = 4.	to the w many	ut re	
Cara has 21 gue:	student.		ole waiting in line to ride the roller coaster cart holds 3 people. How take for the 30 people to ride?		ions that are i elated facts as	ncluded in the same set s 12 🛨 3 = 4.	!U fires to now many	
tables to seat he Cara has 21 gues	The teacher student	many carts will it			Carson works in a tire shop. He has 20 tires to put on today. If each car needs 4 tires, how many cars will he work on today?			
tables to seat he		had 24 pencils. He go How many students n	Shira has 30 stickers. She put page. How many pages did Shira	ira use Carson wor		ks in a tire shop. He has 20 tires to put f each car needs 4 tires, how many cars		
Cara has 21 gue: tables to seat he	The teacher had 24 pencils. He go student. How many students n The teacher had 24 pencils. He go		Shira has 30 stickers. She put 10 s page. How many pages did Shira use Shira has 30 stickers. She put 10 s page. How many pages did Shira use		Se Carson works in a tire shop. He has 20 tires to p			
Cara has 21 gue: tables to seat he								
Cara has 21 gue: tables to seat her	200000000000000000000000000000000000000	How many students n	Shira has 30 stickers. She put	t 10 st	ickers on each			

page. How many pages did Shira use for her stickers?

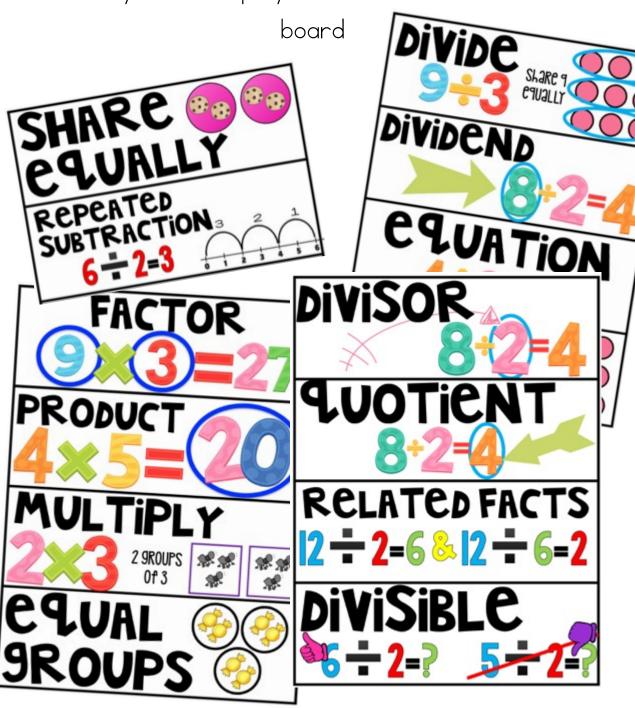
INTERACTIVE NOTEBOOKS

Activities that are easy to cut and glue into math spirals/interactive notebooks



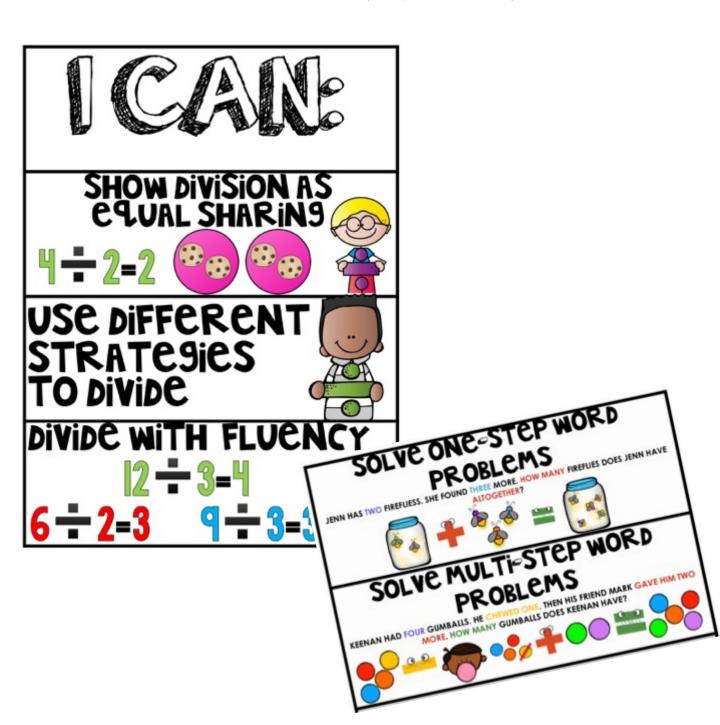
MOCHBULLARY CHRDS

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



I CAN STATEMENTS

I Can Statements can be displayed throughout the unit.



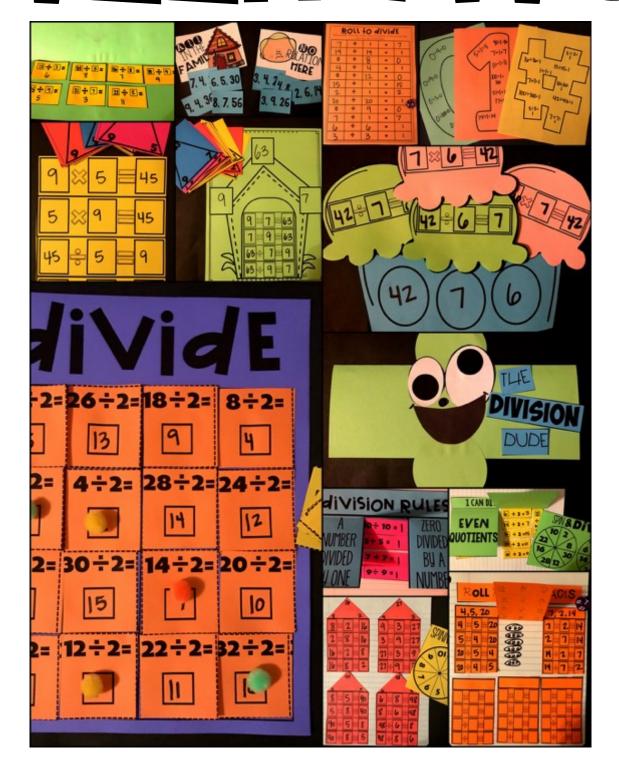
PROSESSMENTS

) Nome: DIVI	SION	}				
}		equation matches				
I. What is the answer to a division	the number line?	333				
called?						
(a 12 ÷ 2 = 6					
a. dividend	a. 12 = 2 = 6 b. 6 = 3 = 2	5				
b. quotient	c. 6 ÷ 2=3	<				
c. product	c. 0 • 2=3	~~~~~~	~~~	^^^^	~~	~~~
(6. There were life	DIVIC	AN C	TDATECIEC		1
(2. What does it mean to divide?	out to 4 children.		UN 3	TRATEGIES		(
a. add up equal groups	same amount of	Name:		5. What is the rule for a	dividin	aa /
b. separate into two parts	many cookies did	I. Which three numbers o	an be in a	number by zero?		° - >
c. splitting into equal groups	receive?	related fact family?	u1 00 11 0	a. any number divided	by ze	ro \$
or parts	a. 3	>		equals zero		<
or paris	b. 4	a 3, 4, 15		b. any number divided	by its	self /
2 5 1 4 11 0	c. 16			equals zero		>
3. Solve the problems. Draw	d 8	,		c. you cannot divide a	numb	er \
models if needed.		c. 9, 3, 27		by zero		· (
) 12 ÷ 2 =	7. Circle the divis	.		6. There were 0 birds in	н. с	
>	matches the arro	2. Are these related for	octs			bord >
>		correct?		cages. How many birds	were	>
(Y x 5 = 20		there?		<
⟨ 24 ÷ 3 =		5 x 4 = 20		a. 6		(
>		20 ÷ 5 = 4	$\sim\sim$	~~~ <u>~~</u>		
>		20 + 4=5	(DIVISIO	N	-ACTS
\$	a. 15 ÷ 5 = 3	?	Name:	טוכוזוע	,,,	ACID
4. Can I share 15 into 4 equal	b. 16 ÷ 4=4	a ves)		15.	Olivia had 8 math problems
	c. 12 ÷ 3 = 4	b. no	Solve in o	one minute:		every night for five nights. If
groups?		(b. no	S	CII O		she can fit 5 problems on
a yes () ()	8. Write two was	(a w	(' —	64 ÷ 8 =		each page, how many pages
(b. no)	into equal groups,	 o. Write the related to 	⟨	01 . 0		will she need to complete her
		these three numbers:) 2 —	8I + 9 =		homework for the week?
> ()()			λ.	16.0		
			S 3	16 + 2 =		
	~~~~~ _,		(			
			(५	80 ÷ 10 =		
	,		7			
	,		<b>)</b> 5	55 + 5 =		
		4. Which fact is relate	<b>)</b>			
		48÷6=	6	36 ÷ 6 =		
		} ~	(			
	,	( 6 7 UD	₹7. <u> </u>	40 + 8 =		
		a. 6 x 7 = 48	>			
		b. 6 x 8 = 48	8	28 ÷ 7 =	16.	Grams and Emily were
			(			wrapping birthday presents
			( a	56 ÷ 7 =		for her cousins. They have 3
			γ. –			spools of string to make
			λ _{10.}	36 ÷ 9 =		bows. Each spool has 20
			\ ··· —	50 . 12		inches of string. If each bow
			Sı	27 ÷ 3 =		requires 9 inches of string,
			(" -	2/ + 3 =		how many bows can they
			\ _{12.}	28 ÷ 4 =		make?
			) ^ν -	20 + 7 =		
			λ _{13.}	2 ÷ 2 =		

# WEEK ONE



## WEEK TWO



## WEEK 3 & H



#### WORD PROBLEMS

