

UNIT FIVE OVERVIEW

O I LIN I L IN									
	FOCUS	STANDARD							
ORDER	(ounting & Skip (ounting, Plus/Minus 10	TEKS: 1.5ABC GC: 1.NBT.A.1, 1.NBT.C.5							
NE IN ANY	Place Value to 120 (99 for ((), (omparing & Ordering Numbers	TEKS: 1.2BCDEFG CC: 1.NBT.B.2, 1.NBT.B.3							
CAN BE DONE	Related Facts and Missing Addends	TEKS: 1.3F, 1.5DF CC: 1.0A.A.1, 1.0A.B.4, 1.0A.C.5, A.0A.D.8							
WEEKS	3 Addends, Properlies of Addilion	TEKS: 1.5DFG CC: 1.0A.A.2, 1.0A.B.3							

Skip Counling plus & minus len

Minilesson: Splat Square on Computer (Google Splat Hundreds Chart)



1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Activity: Gone Fishing for 10's - identifying patterns of 10.



Independent Practice: Number Detectives



Minilesson: Light up the night by 5's. Identifying patterns for counting by 5's



Activity: Count By 5's Games and Centers



Independent Practice: Spin and count on by 5's.

dA43

Minilesson: Counting by 2's and identifying patterns on a hundreds chart.



Activity: Hop to it by 2's.



Independent Practice: Counting by 2's interactive puzzle

Minilesson: Ten More and Ten Activity: Ten More and Less Toss



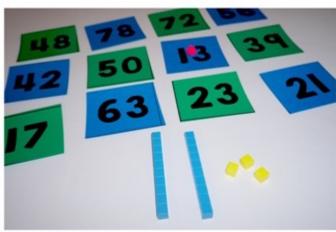


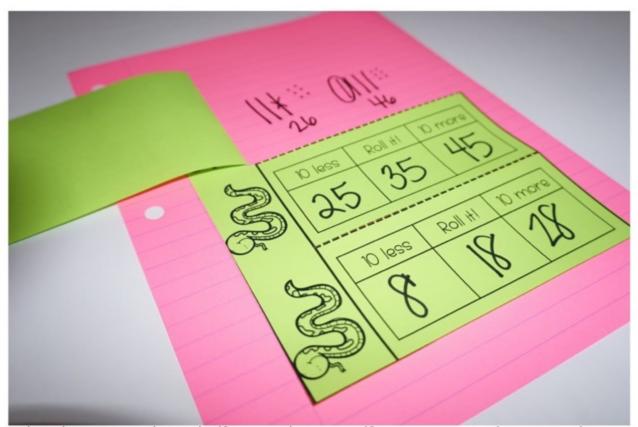










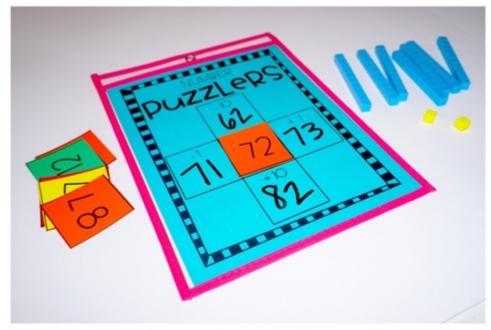


Independent Practice: Drawing base ten blocks to identify ten more and ten less.

Minilesson: Ten More and Ten Less Headbandz



Activity: Number Puzzlers - Ten more/less and One more/less



numbers lo 120 (or 99 for CC)

Comparing and and ordering



Independent Practice: Students roll two dice and count on four numbers.



Minilesson: The teacher reviews building two digit numbers using base ten blocks on a race to 100 to demonstrate how one group of hundreds is formed.



Activity: The students race to one hundred to practice using 10 tens to create one group of hundred.



Independent Practice: Counting to 120 quick Check.

dA43



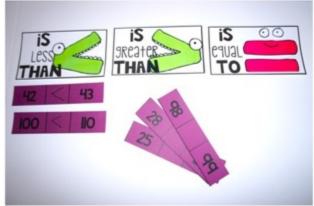
Minilesson: The teacher models building numbers to 99 or 120.



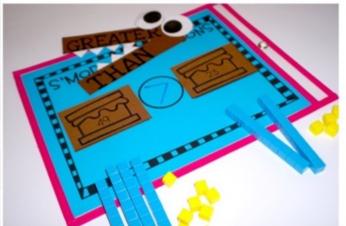
Independent Practice: The Count Is On For Base Ten Blocks

Minilesson: The teacher models building numbers to compare.





Activity: S'more comparisons: Students build and compare numbers.

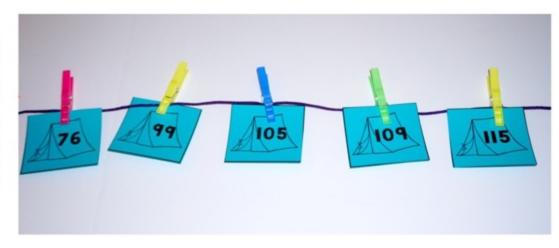




Independent Practice: Roll and Compare



Minilesson: The students practice ordering numbers





Activity: The students create mystery bags with 6 numbers. Then they trade with partners to order.

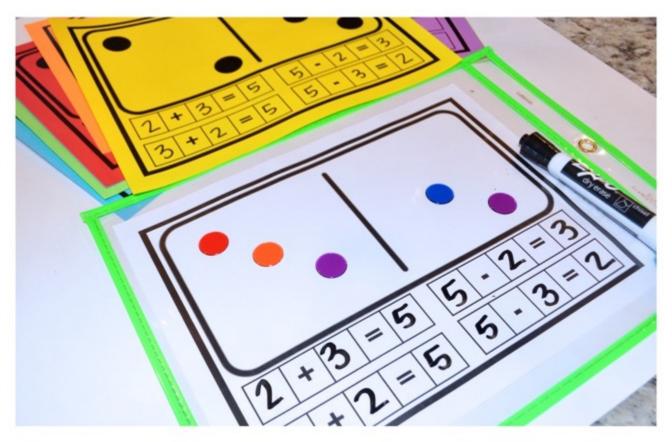
realed reads

missing addends

dA4 I

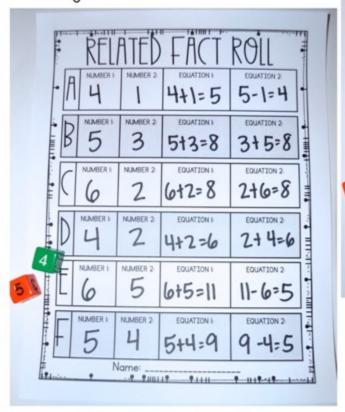
Minilesson: Use dominoes to create related facts. Use counters or draw the domino dots on the workmat. If using counters, you can switch the sides to show the commutative property.





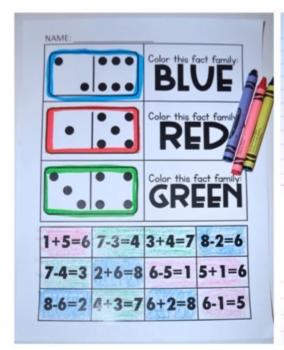
dA4 I

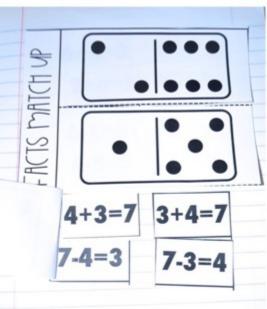
Activity: Related Fact Roll





Independent Practice: Related Facts Match-Up

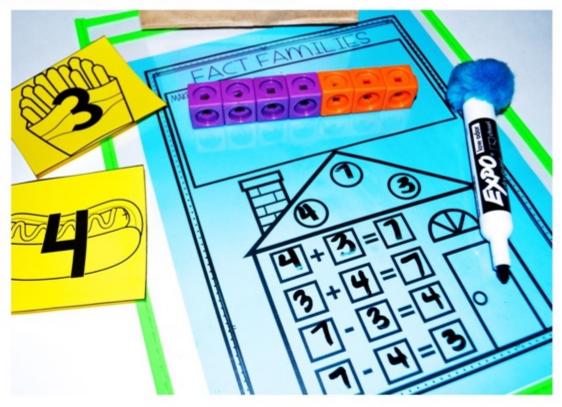




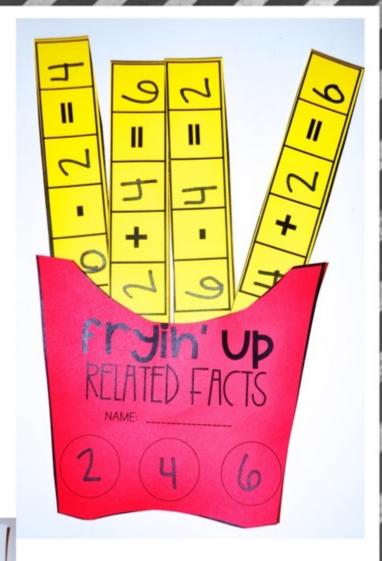
Minilesson: A Fact Family Cookout-snap cubes together to show addition, break cubes apart to show subtraction.







Activity: Fryin' Up Related Facts- Students create a fact family and write the equations on the French fries



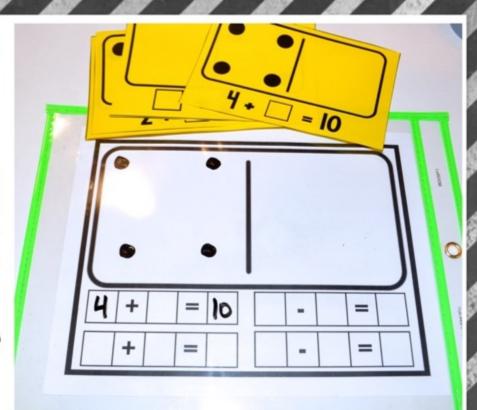
FIND THE RELATED FACTS

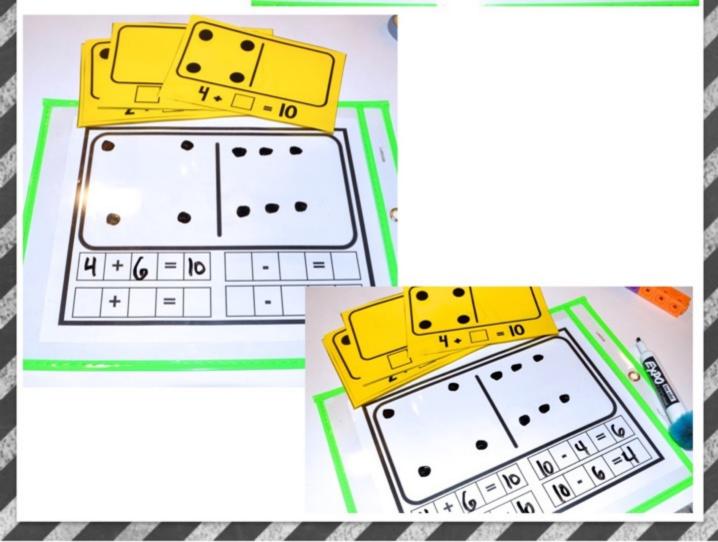
Name: ______

Independent
Practice: Students solve the facts and find the fact family groups. Students color the fact families all the same color.

dA43

Minilesson: Missing Number Dominoes-Students use their workmat to draw the missing side of the domino



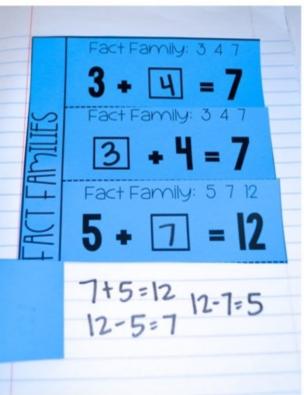


dA43

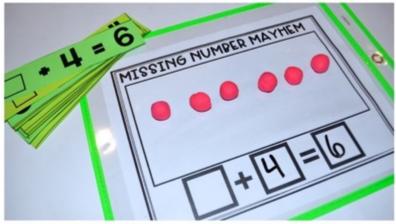
Activity: What is Missing? Students find the missing number in the related fact houses.



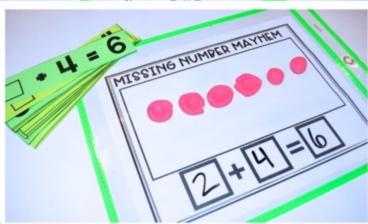
Independent Practice: Fact Family Flap-Ups



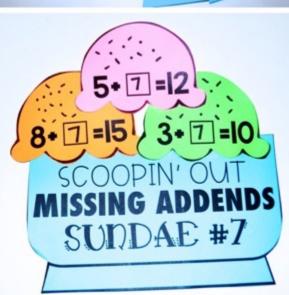
Minilesson: Missing Number Mayhem with Playdough



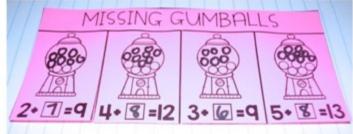
Activity: Students create sundaes with three scoops that need the same missing addend.





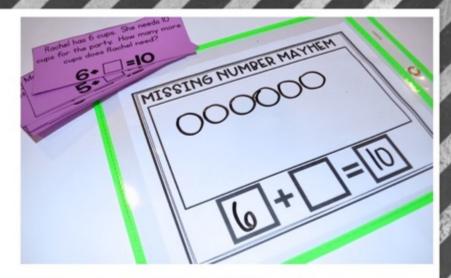


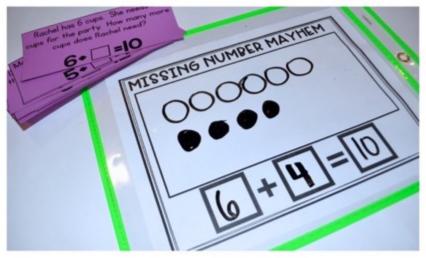
Interactive Notebooks: Missing Gumballs





Minilesson: Word Problems with Missing Addends





Activity: Word Problem Scoot



Assessment:

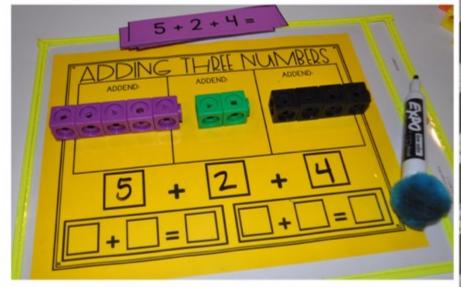


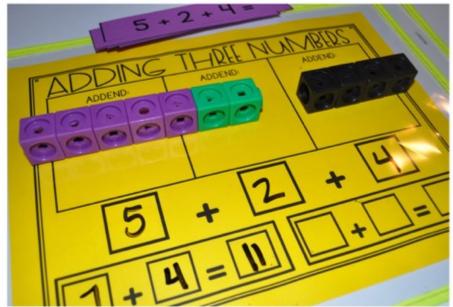
adding 3 numbers

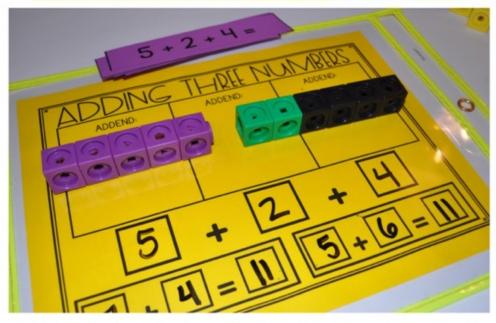
properties of addition

dA4 I

Minilesson: Adding Three Numbers with snap cubes

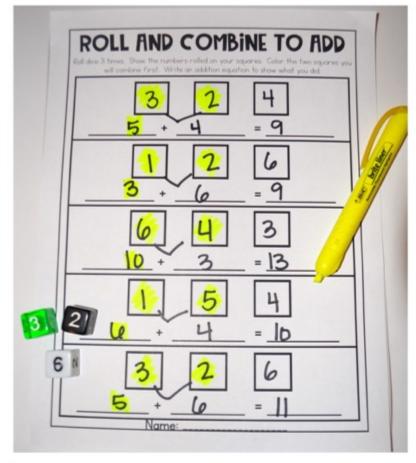




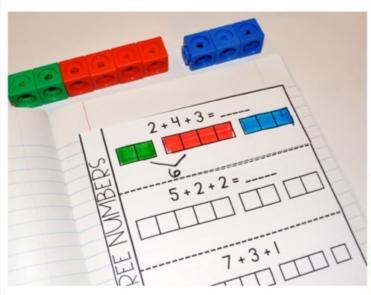


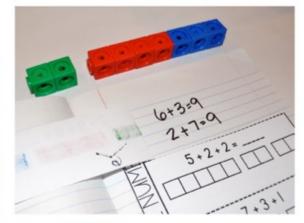
dA4 I

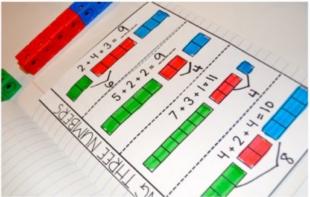
Activity: Roll and Combine to add



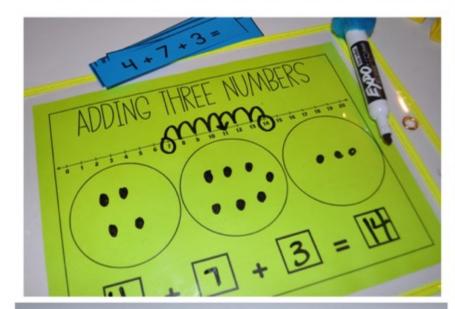
Interactive Notebooks:





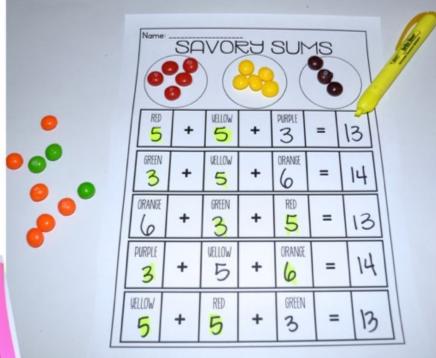


Minilesson: Using a Number Line to Add 3 Numbers



Activity: Savory Sums

Use a Number line to Add 3 Numbers



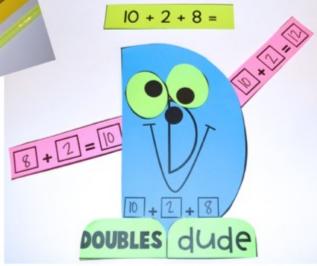
8+3+2=-12-2+2+1=-10-5+3+6=-19-

Independent Work: Using a Number Line to Add

Minilesson: Making Doubles to Add



Activity: Doubles Dude



Interactive Notebooks:

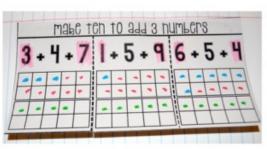
Minilesson: Make Ten To Add 3 Numbers

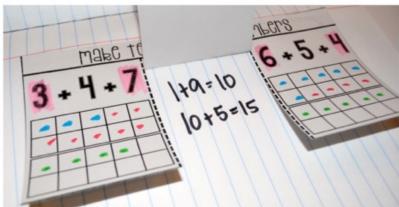


Activity: Domino and Dice



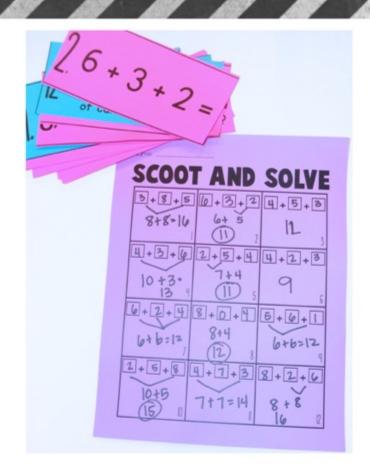
Interactive Notebooks:

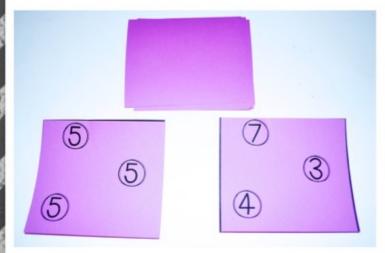




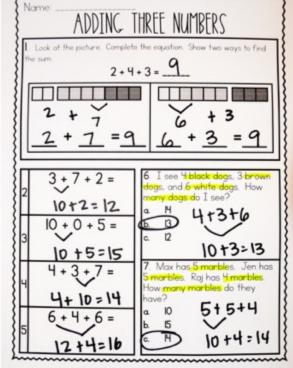
Review: Scoot and Solve

Game: Mental Math Challenge



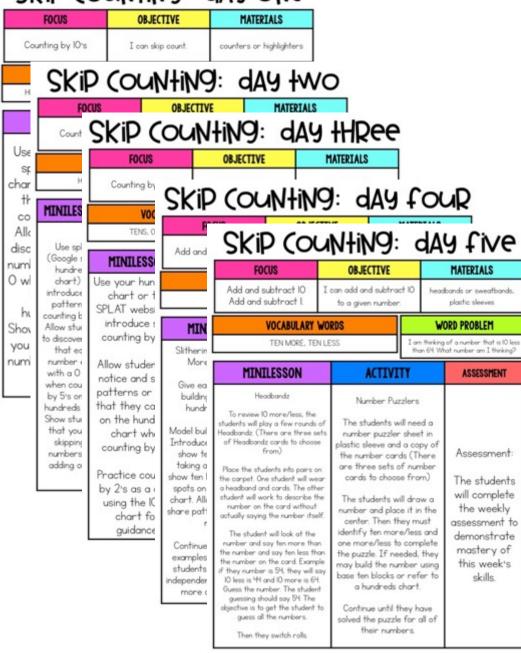


Assessment

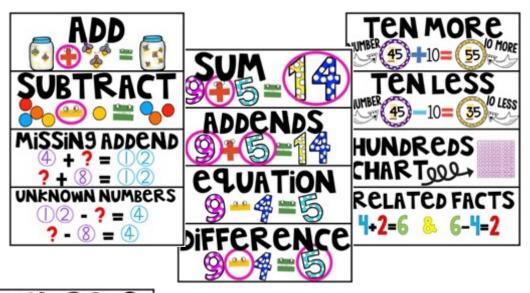


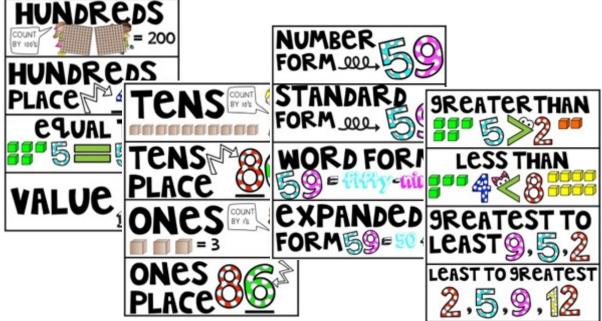
DAILY LESSON PLANS

SKIP (OUNTING: day one

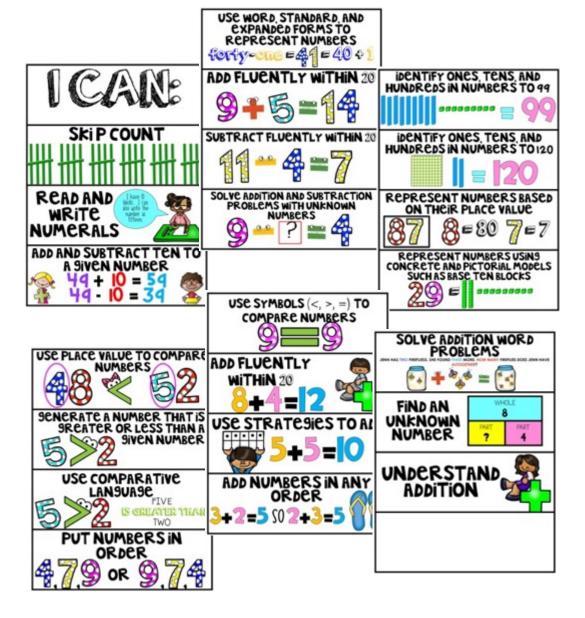


VOCABULARY CARDS





i CAN STATEMENTS



DAILY MORD **PROBLEMS**

WORD PROBLEM- DAY ONE

I am thinking of a number between 30 and 50. Write five numbers that I could be thinking.

I am thinki and 50. Wri

I am thinki and 50. Wr

WORD PROBLEM- DAY TWO

I am a number. I have 5 tens. Write three numbers that I could be.

WORD PROBLEM- DAY THREE

How many tens and ones do each of the three numbers have?

a) 84

thre

thre

a) 84

a) 84

thre

a) 84

a) 84

How many te thre a) 84

How many te

How many te

How many te

Iamar How many te three

Iamar three

Iamar

Iamar

three

three

Iamar three

b) 18

word problem- day four

Identify the tens place and the ones place in the following numbers. Then identity the value of each place. a) 84 P) H e) 92

Identify the tens place and the ones place in the following numbers. Then identity the value of each place.

a) 8"

Identify the te following numbers.

Identify the te following numbers.

Identify the te following numbers.

Identify the to following numbers.

a) 8

WORD PROBLEM- DAY FIVE

I am a number that is greater than 65. List four numbers that I could be.

I am a number that is greater than 65. List four numbers that I could be.

I am a number that is greater than 65. List four numbers that I could be.

I am a number that is greater than 65. List four numbers that I could be.

I am a number that is greater than 65. List four numbers that I could be.

I am a number that is greater than 65. List four numbers that I could be.