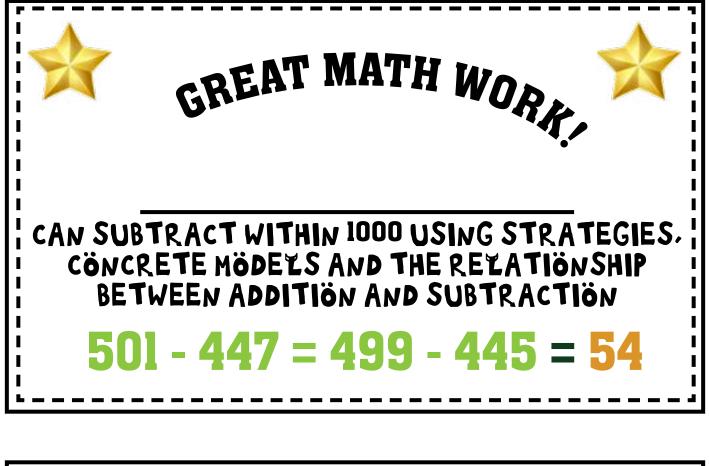
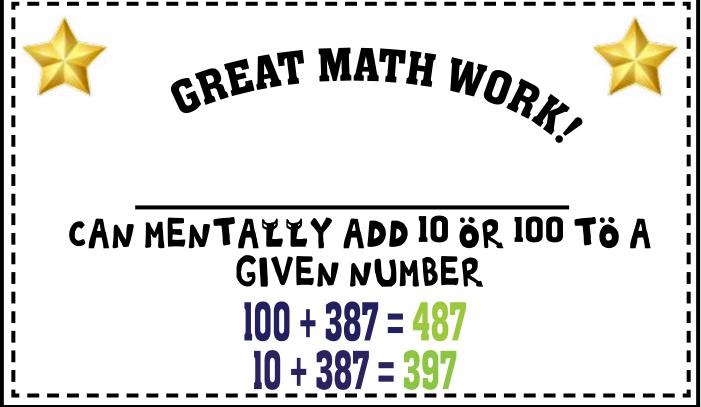
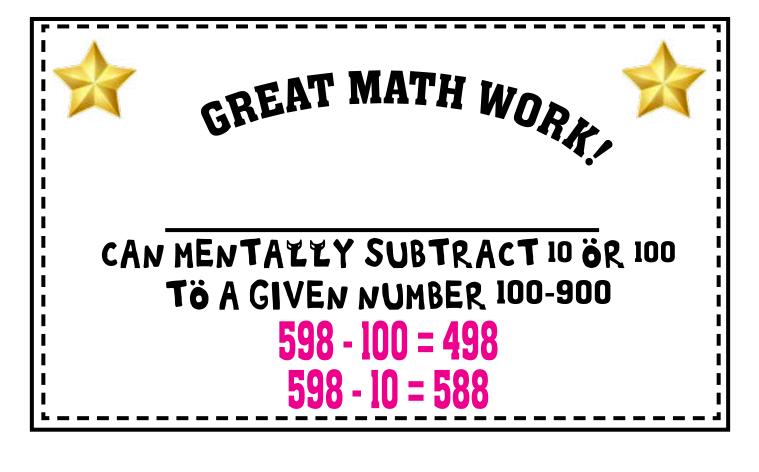
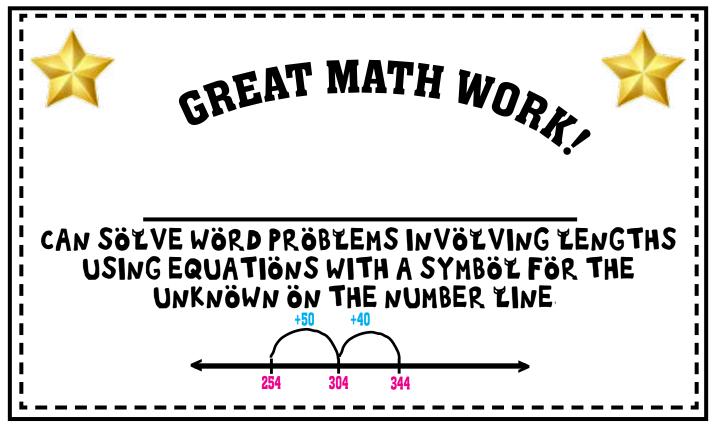


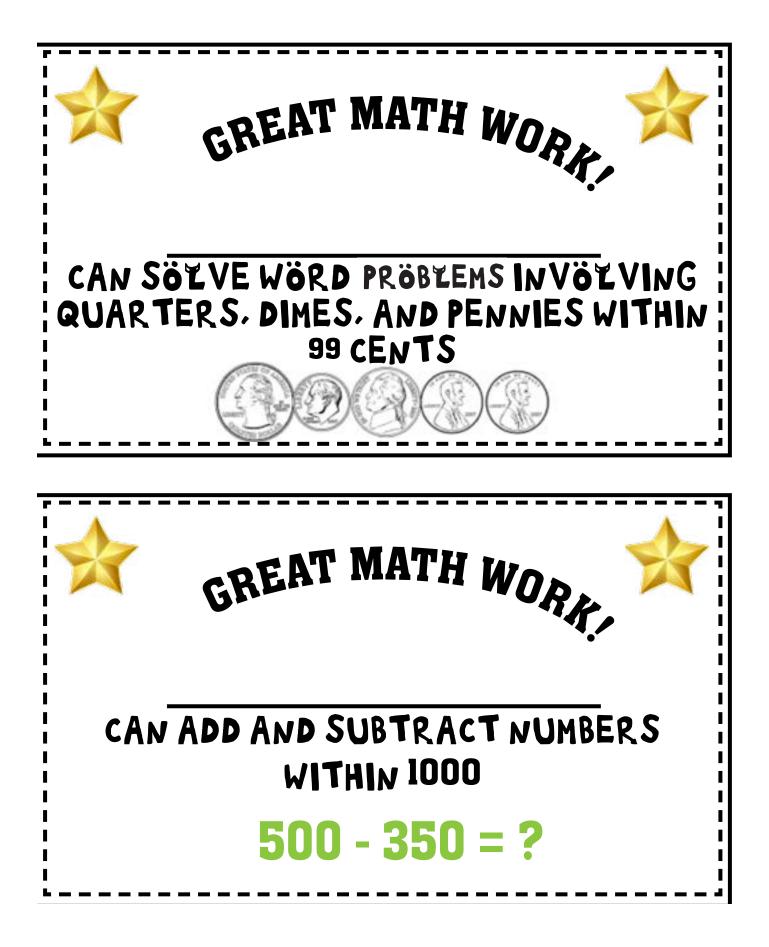
can add within 1000 using strategies, cöncrete mödets, drawings, pröperties, and the retation ship between addition and subtraction 535 + 199 = 534 + 200 = 734

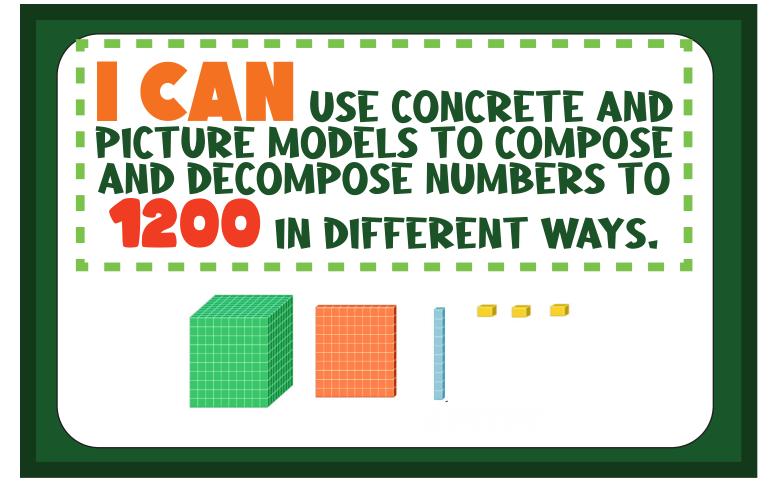


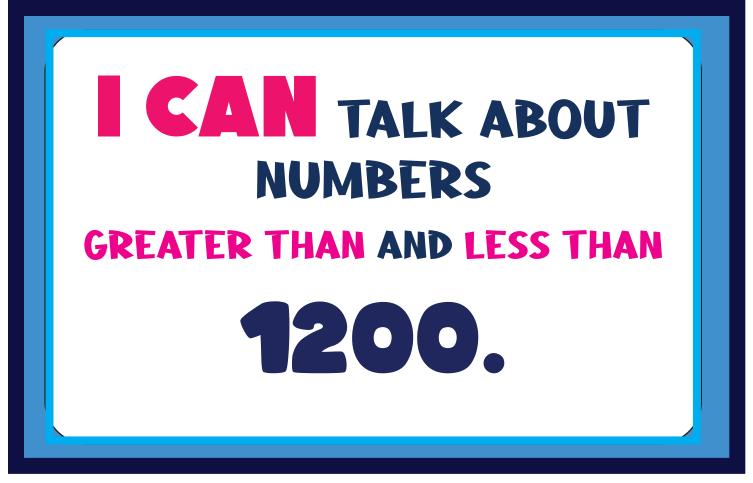




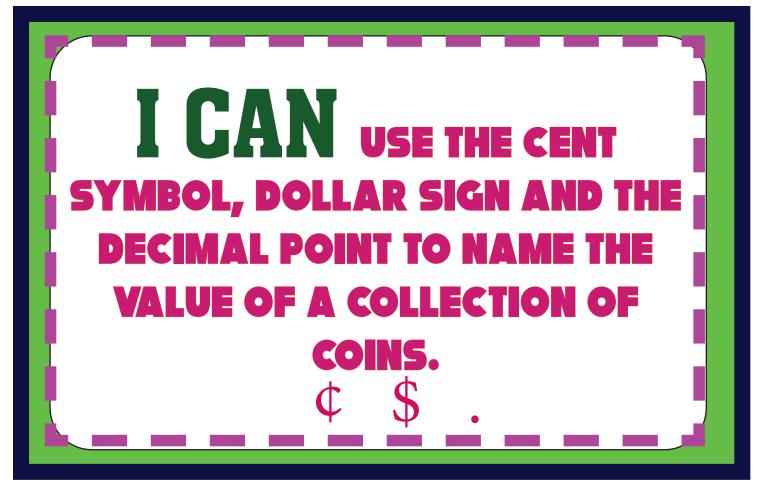


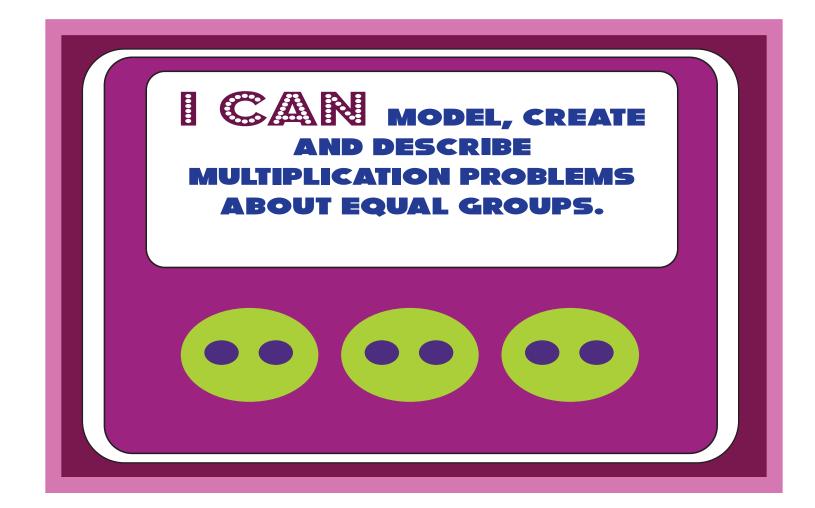


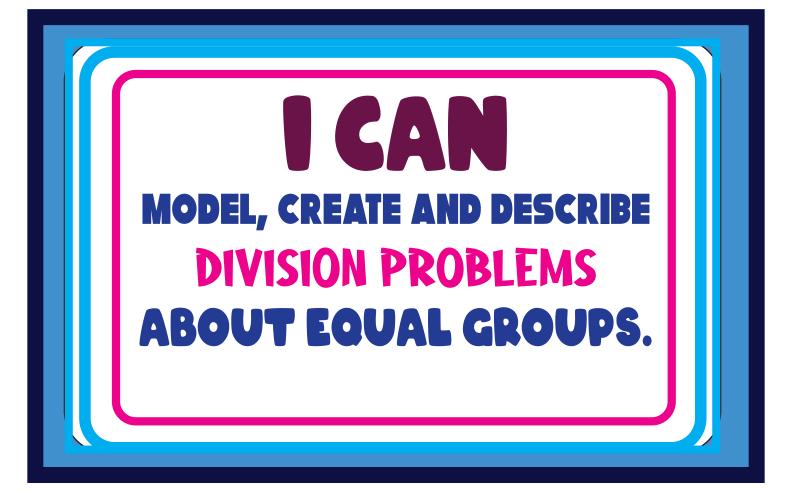


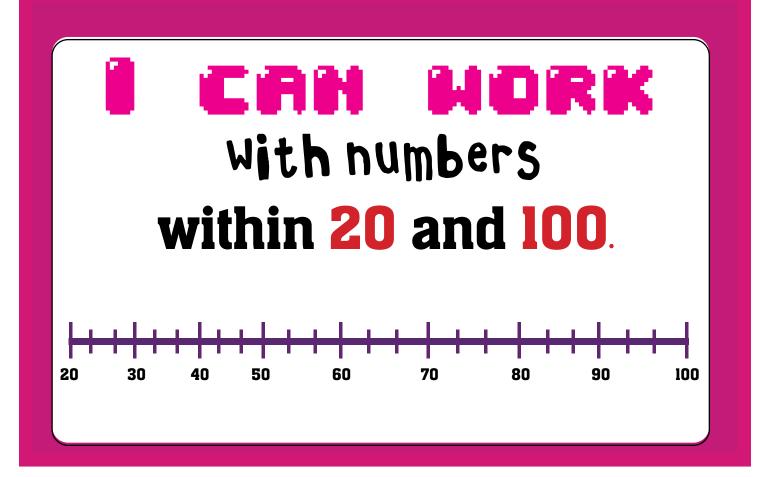


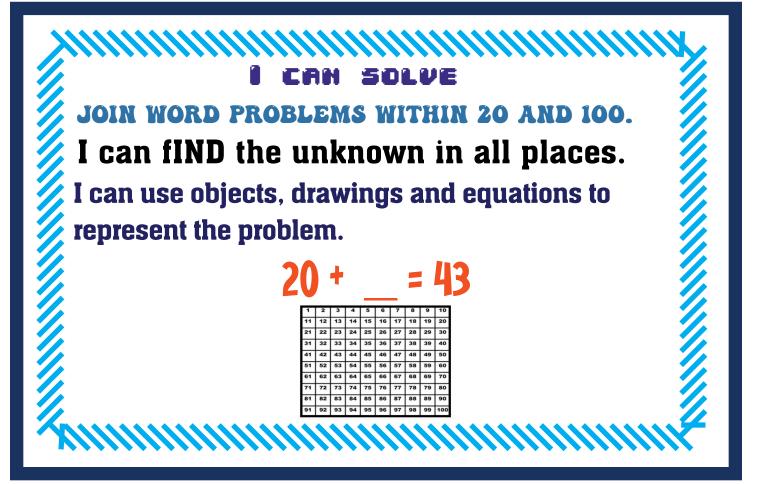


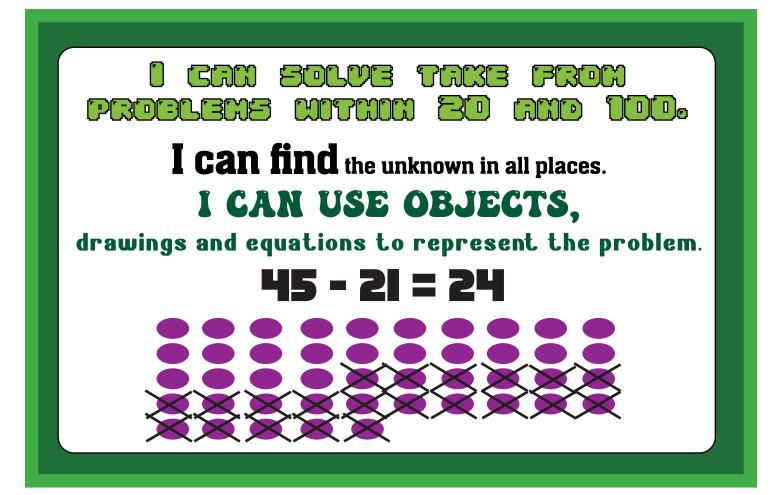




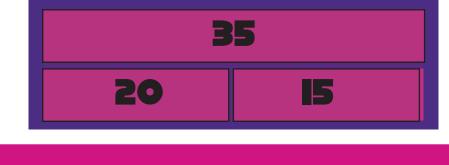


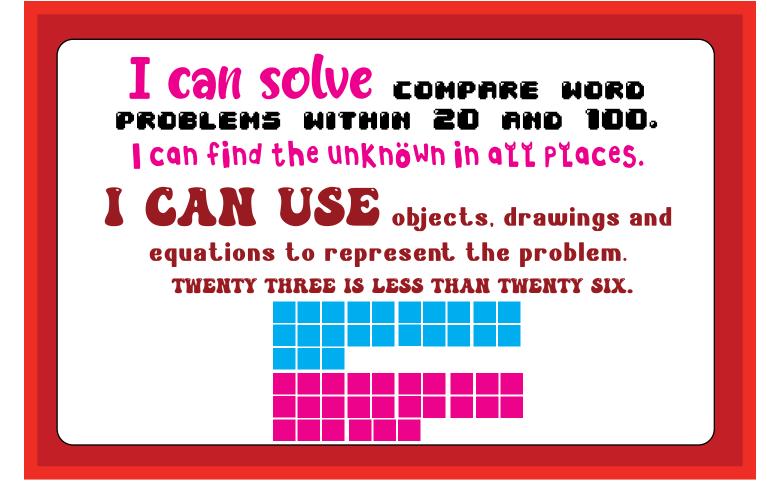






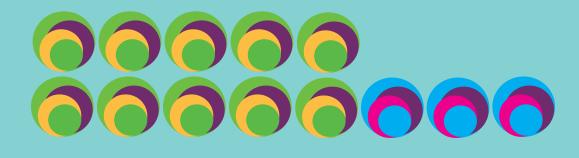
I can solve
putting together problems within 20 and 100.
l Can find the unknown in all places.
I can use objects, drawings and equations
to represent the problem.



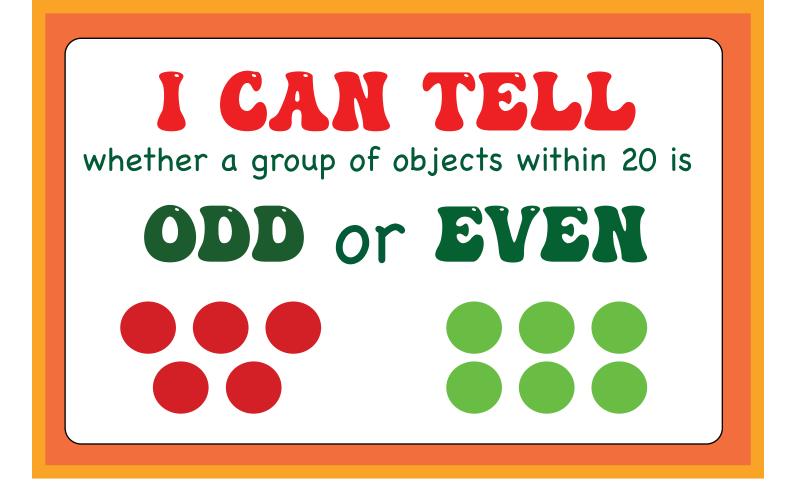


#### I CAN SOLVE 2 STEP PROBLEMS

SUE HAD 5 MARBLES Maria had 3 more than she did. How many did they have altogether?



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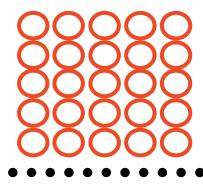
### **Can add** within 20 using different strategies. My fluency is within 20. **Counting on...** making ten... decomposing a number

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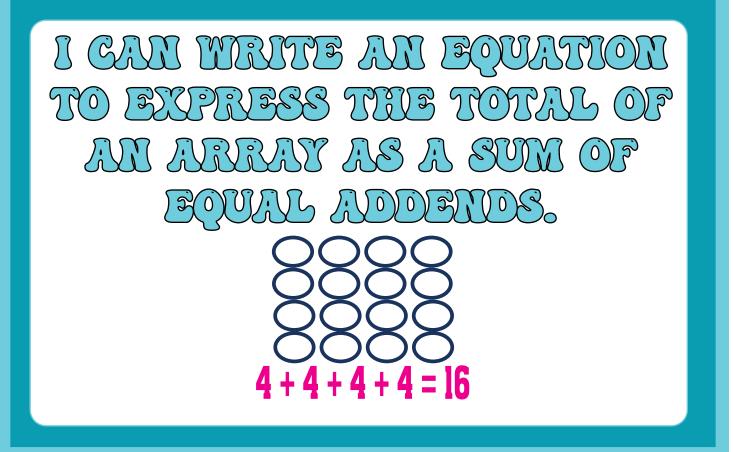
#### CAN SUBTRACT WITHIN 20 USING DIFFERENT STRATEGIES. MY FLUENCY IS WITHIN 20. COUNTING BACK, BRIDGING 10, BREAKING APART A NUMBER

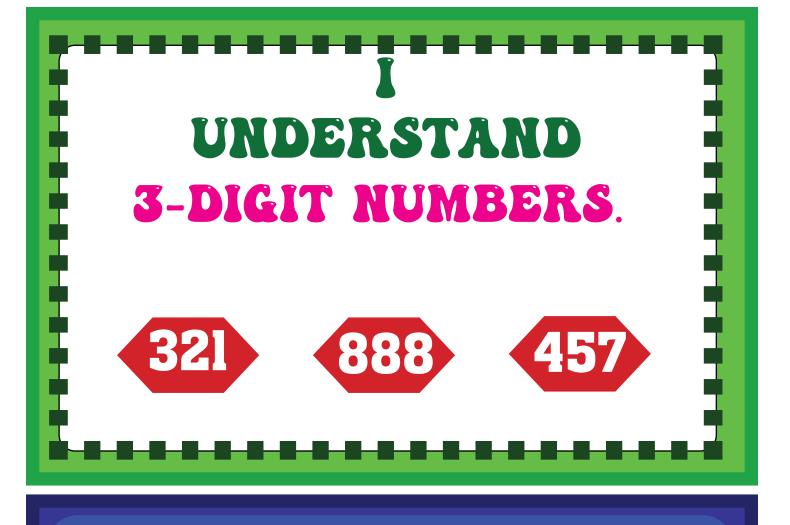
## can use

addition to find the total number of objects in an array with up to 5 rows and 5 columns.



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#### I CAN COMPOSE AND DECOMPOSE 3-DIGIT NUMBERS IN DIFFERENT WAYS. 300 + 20 + 1 = 321 321 3 hundreds, 2 tens, 1 one

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#### I CAN **READ AND WRITE**

numbers within 1,000 using base ten numerals, number names and expanded form.

 $\mathbf{O}$ 

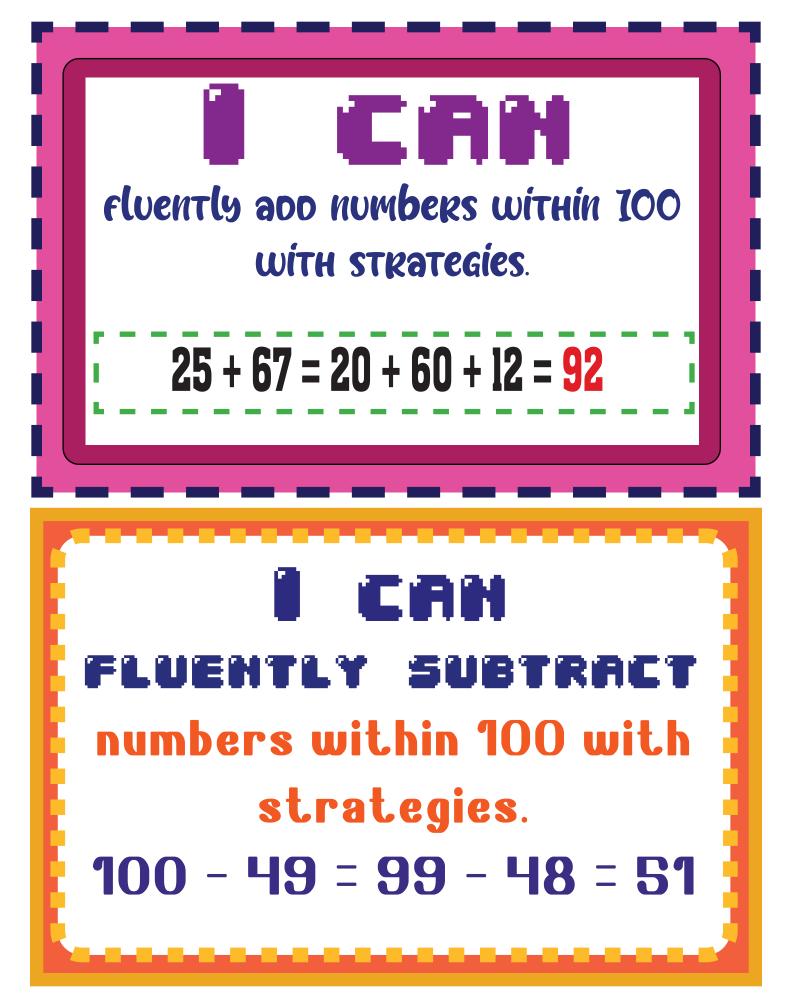
# I CAN COMPARE

#### two 3-digit numbers with THE SYMBOLS ), I, AND (





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### i can add up to 4 tho-digit NUMBERS USING STRATEGIES. 25 + 35 + 12 + 32 = 60 + 44 = 104

### I CAN ADD within

1000 using strategies, concrete models, drawings, properties, and the relationship between addition and subtraction.

#### 535 + 199 = 534 + 200 = 734

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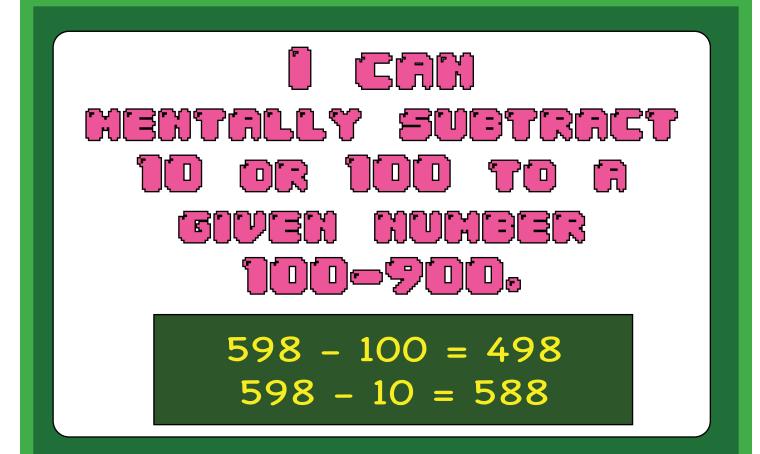
I can subtract within 1000 using strategies, concrete models, drawings, properties, and the relationship between addition and subtraction.

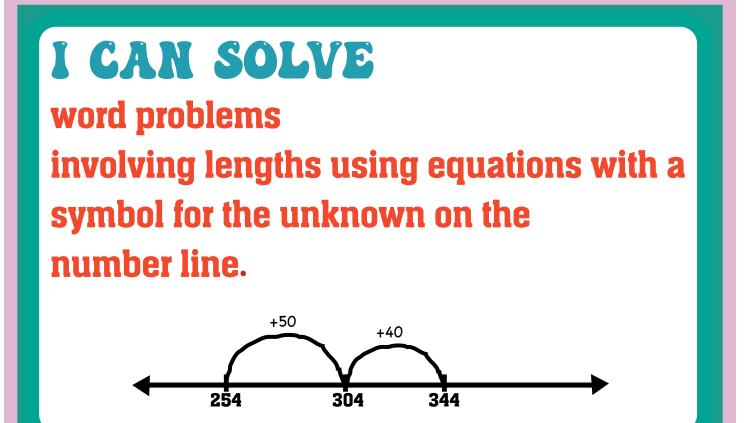
### 501 - 447 = 499 - 445 = 54

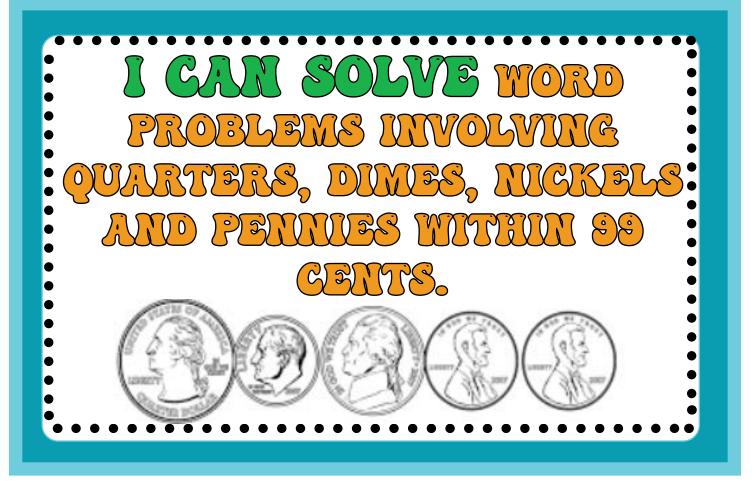
### I can mentally add 10 or 100 to a given number 100-900.

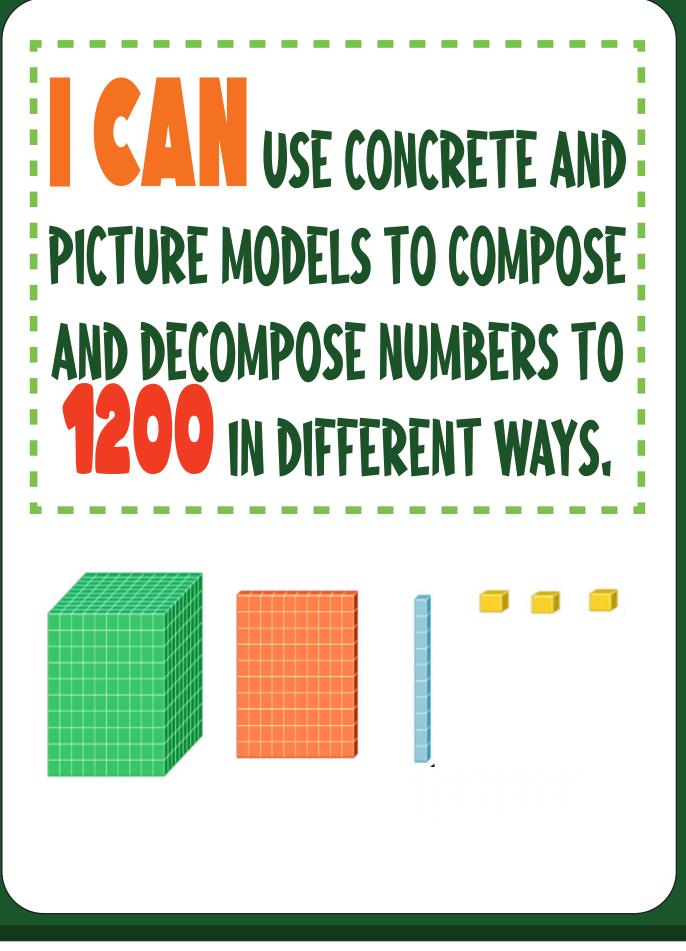
#### 100 + 387 = 487 10 + 387 = 397

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# CAN TALK ABOUT NUMBERS **GREATER THAN AND LESS THAN** 1200

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# I CAN USE THE CENT **SYMBOL, DOLLAR SIGN AND THE DECIMAL POINT TO NAME THE VALUE OF A COLLECTION OF COINS.** Ç,

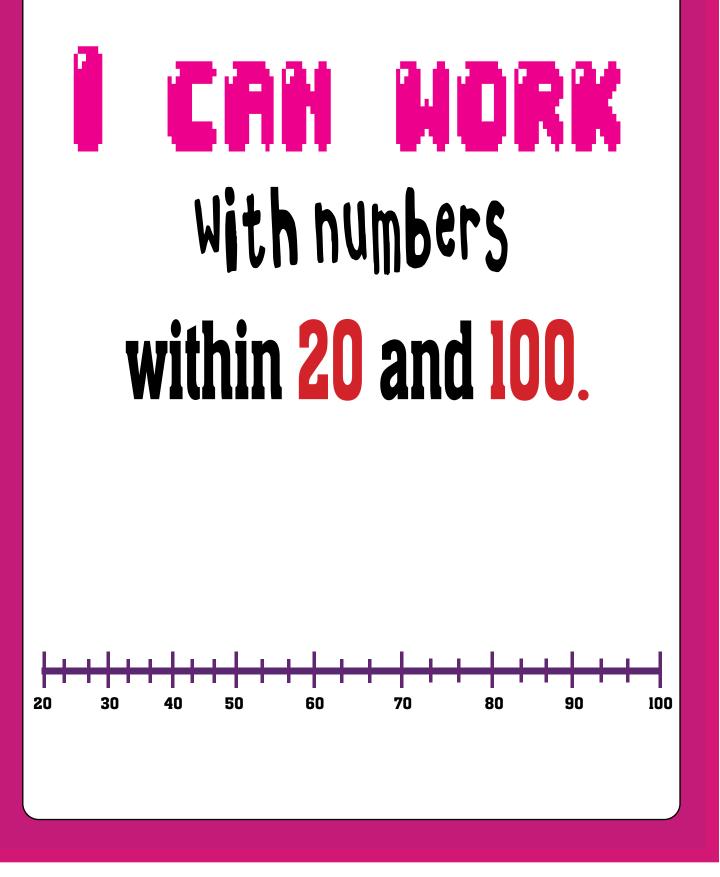
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# I CAN MODEL, CREATE AND DESCRIBE MULTIPLICATION PROBLEMS ABOUT EQUAL GROUPS.

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# **MODEL, CREATE AND DESCRIBE DIVISION PROBLEMS** ABOUT EQUAL GROUPS. 4/4=1

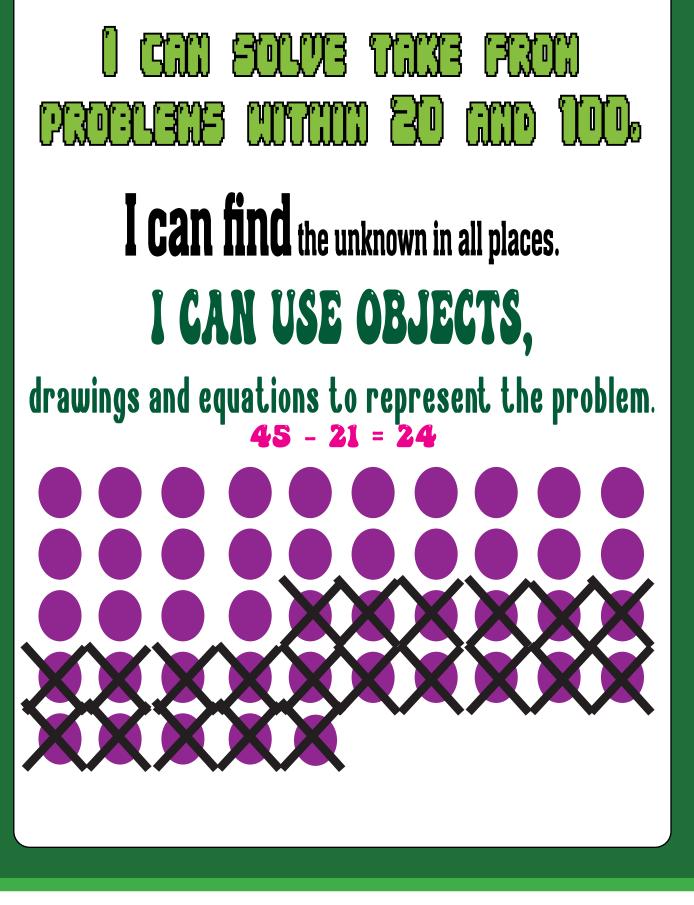
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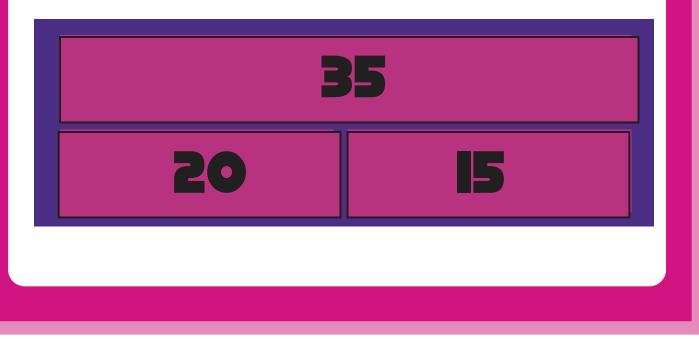
# CRH SOLVE join word problems WITHIN 20 AND 100. CRH FIND the unknown in all places. I can use objects, drawings and equations to represent the problem.

2	0	+		= 43					
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

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### I can solve putting together problems within 20 and 100. I Can find the unknown in all places. I can use objects, drawings and equations to represent the problem.



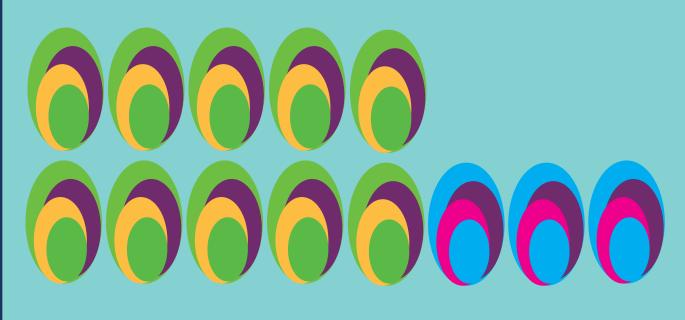
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# I CAN SOLVE COMPARE HORD PROBLEMS WITHIN 20 AND 100. I can find the unknöwn in all places. I CAN USE objects, drawings and equations to represent the problem. TWENTY THREE IS LESS THAN TWENTY SIX.

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### I CAN SOLVE 2 STEP PROBLEMS

SUE HAD 5 MARBLES Maria had 3 more than she did. How many did they have altogether?



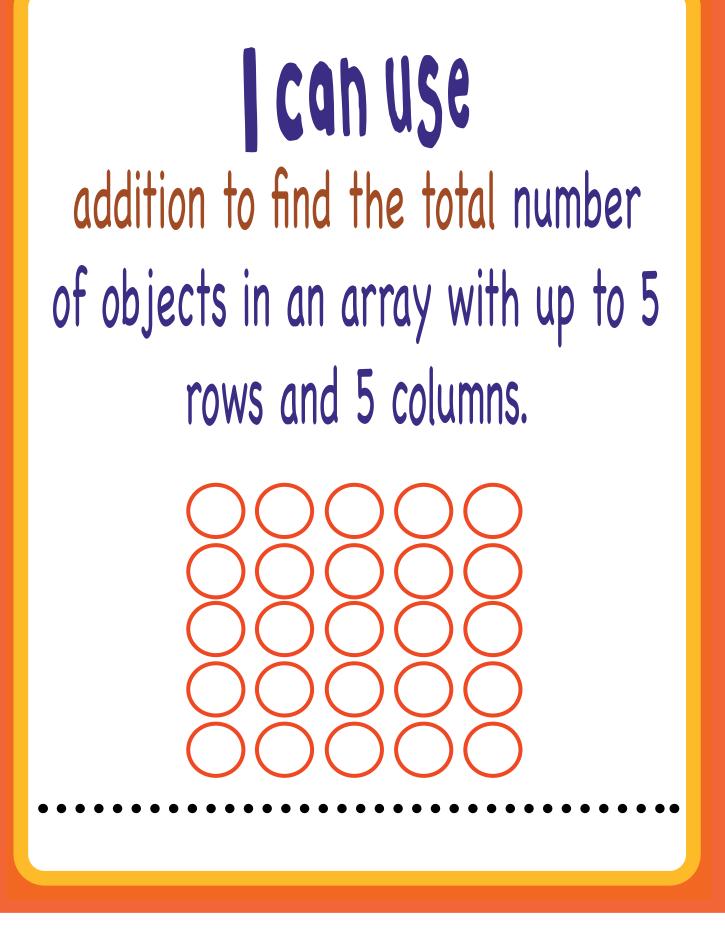


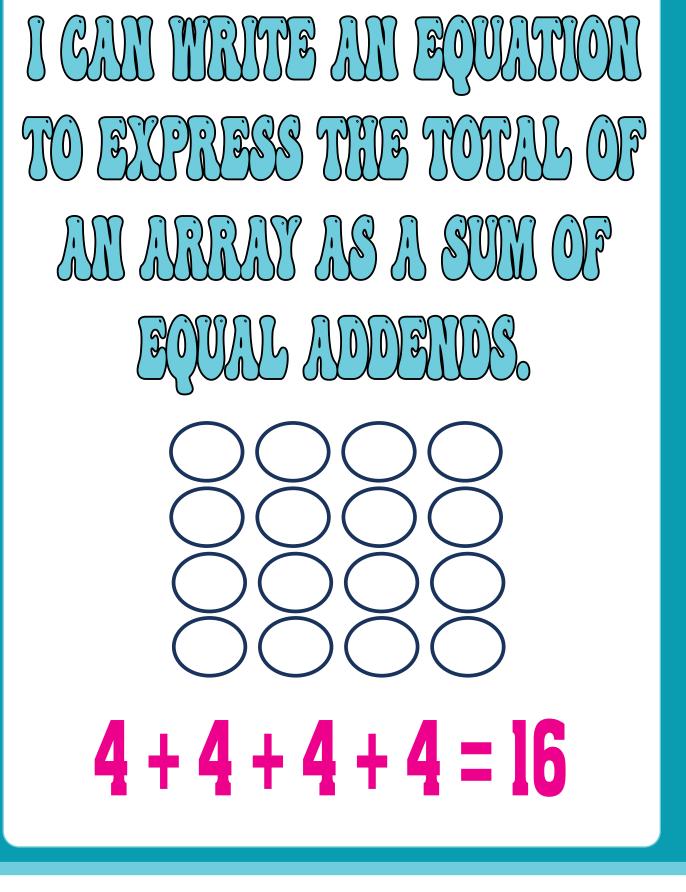
# Cah add within 20 using different strategies. My fluency is within 20. Counting on... making ten... decomposing a number

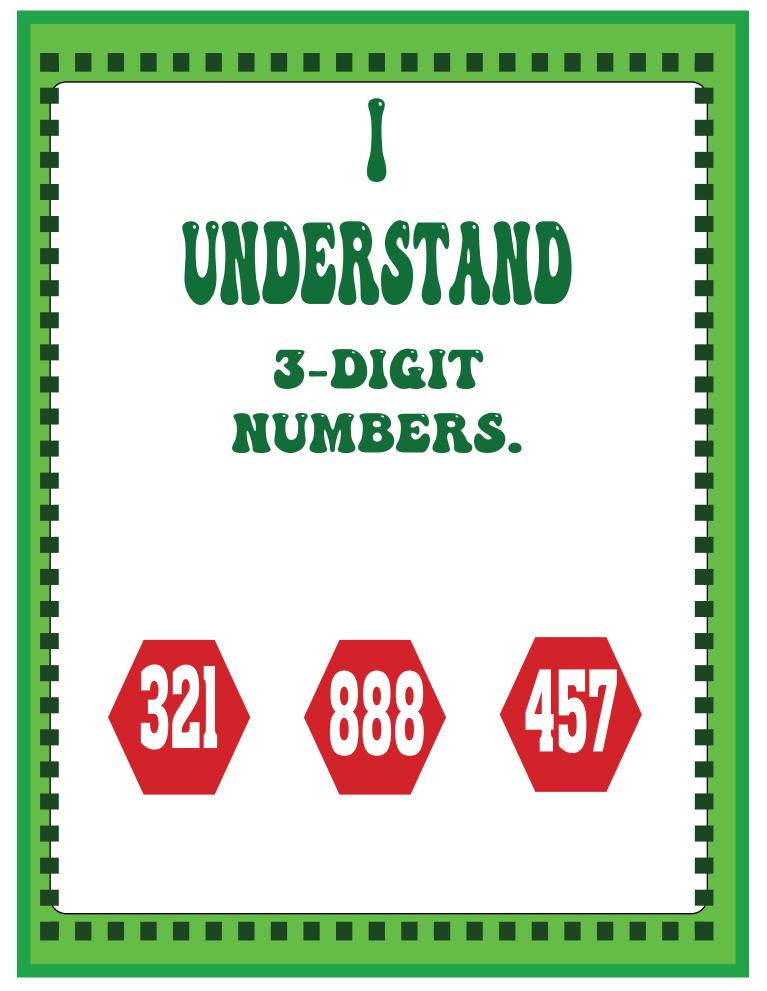
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# CAN SUBTRACT WITHIN 20 USING DIFFERENT STRATEGIES. **MY FLUENCY IS WITHIN 20**. COUNTING BACK, BRIDGING 10, BREAKING **APART A NUMBER**

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# I CAN COMPOSE AND **DECOMPOSE 3-DIGIT** NUMBERS IN DIFFERENT WAYS. **300 + 20 + 1 = 321** 321 3 hundreds, 2 tens, 1 one

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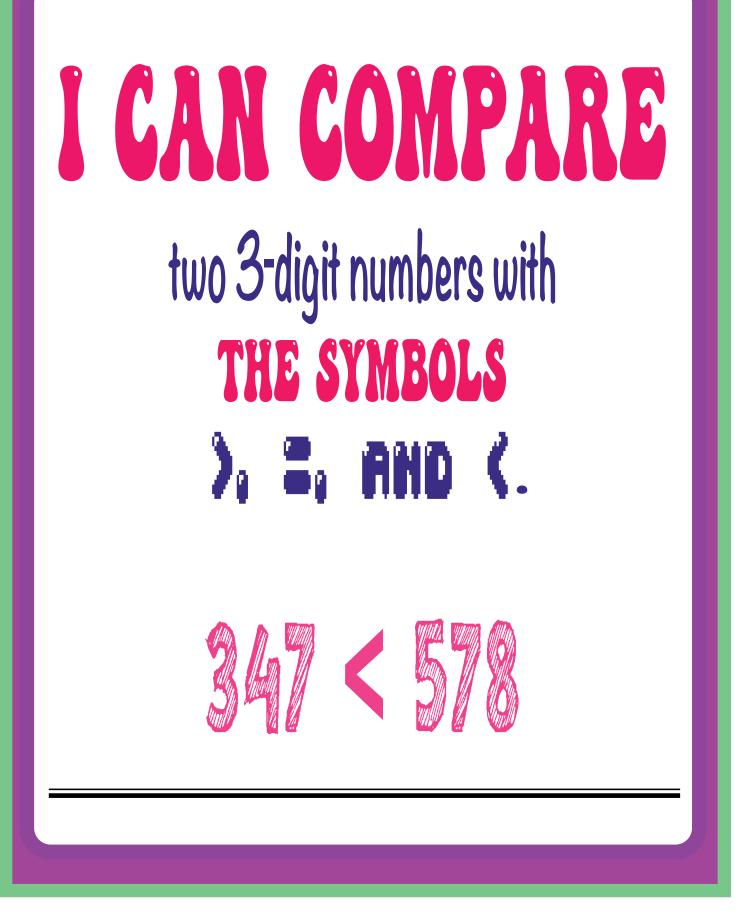


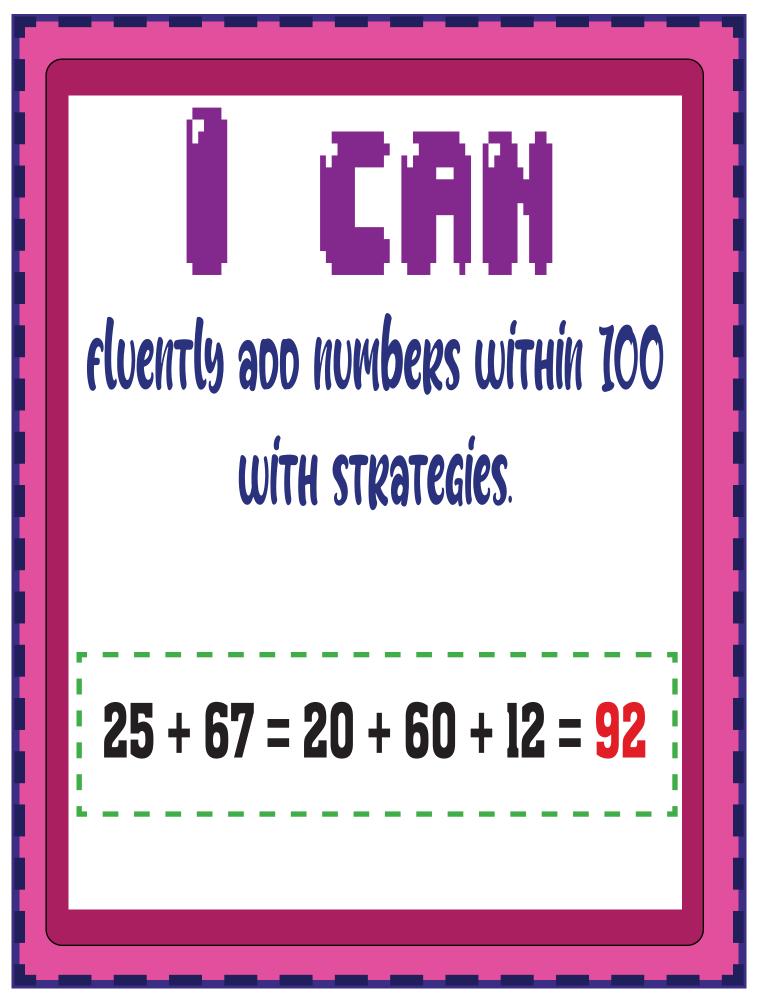
# i can SKIP COUNT 55, 105 AND 1005. 10 20 30 40 50 60 70 80 90 100 5 15 25 35 45 55 65 75 85 95 200 400 600 800 1000 100 300 500 700 900

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I CAN **READ AND WRITE** numbers within 1,000 using base ten numerals, number names and expanded form.

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# I CAN FLUENTLY SUBTRACT numbers within 100 with strategies. 100 - 49 - 99 - 48 - 51

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# CAN ADD UP TO 4 THO-DIGIT NUMBERS USING STRATEGIES. 25 + 35 + 12 + 32 = 60 + 44 = 104

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# I CAN ADD within 1000 using strategies, concrete models, drawings, properties, and the relationship between addition and subtraction. 535 + 199 = 534 + 200 = 734

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l can subtract within 1000 using strategies, concrete models, drawings, properties, and the relationship between addition and subtraction. 501 - 447 = 499 - 445 = 54

# I can mentally add IO or IOO to a given number IOO-900.

100 + 387 = 487 10 + 387 = 397

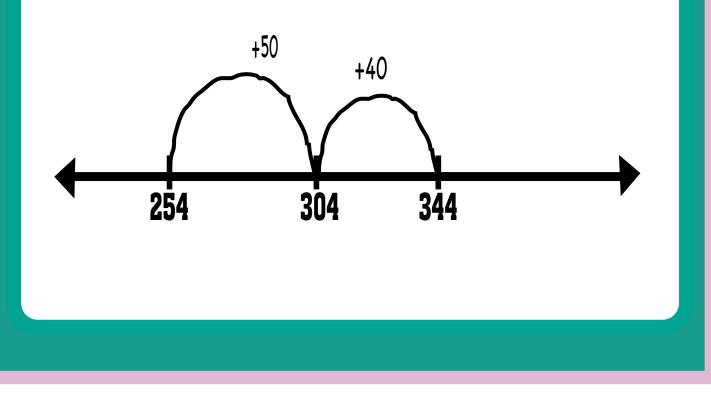
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# I CAN MENTALLY SUBTRACT 10 OR 100 TO A GIVEN NUMBER 100-900.

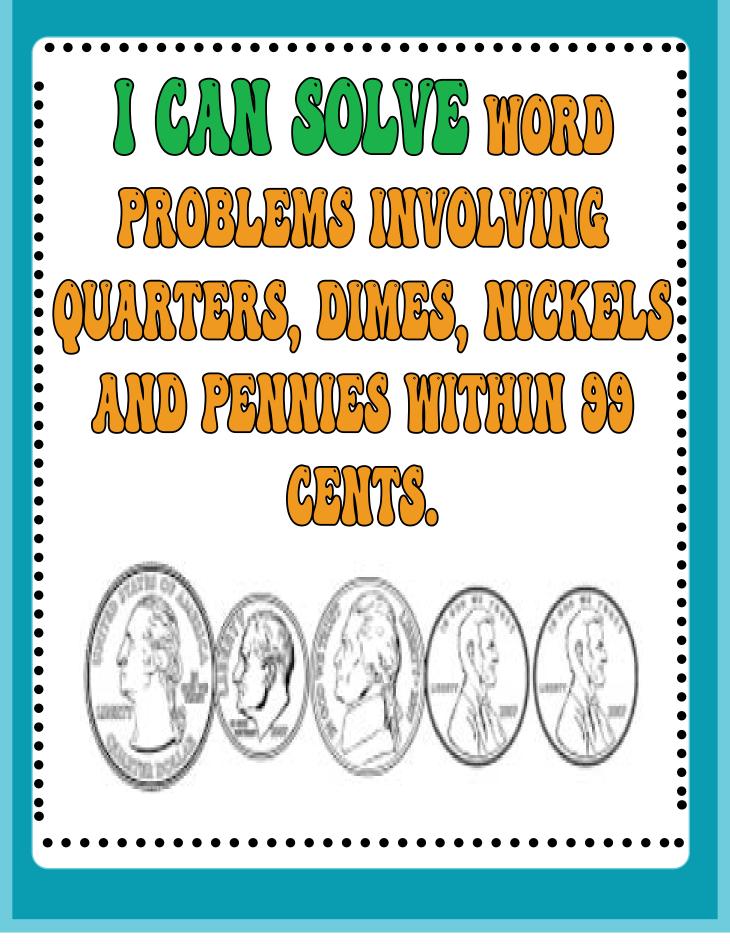
### 598 - 100 = 498 598 - 10 = 588

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## **I CAN SOLVE** word problems involving lengths using equations with a symbol for the unknown on the number line.



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#### About the Dr. Nicki Newton



Dr. Nicki Newton is an education consultant who works with schools and districts around the country and Canada on k-8 math curriculum. She has taught elementary school, middle school, and graduate school. Dr Nicki has an Ed.M. and an Ed.D from Teachers, College Columbia University. She is greatly interested in teaching and learning practices around the world and has researched education in Denmark, Guatemala and India. She has written several books, including being a part of the curriculum team for the new McGraw Hill Reveal Math series. She is currently working on a book about counting.

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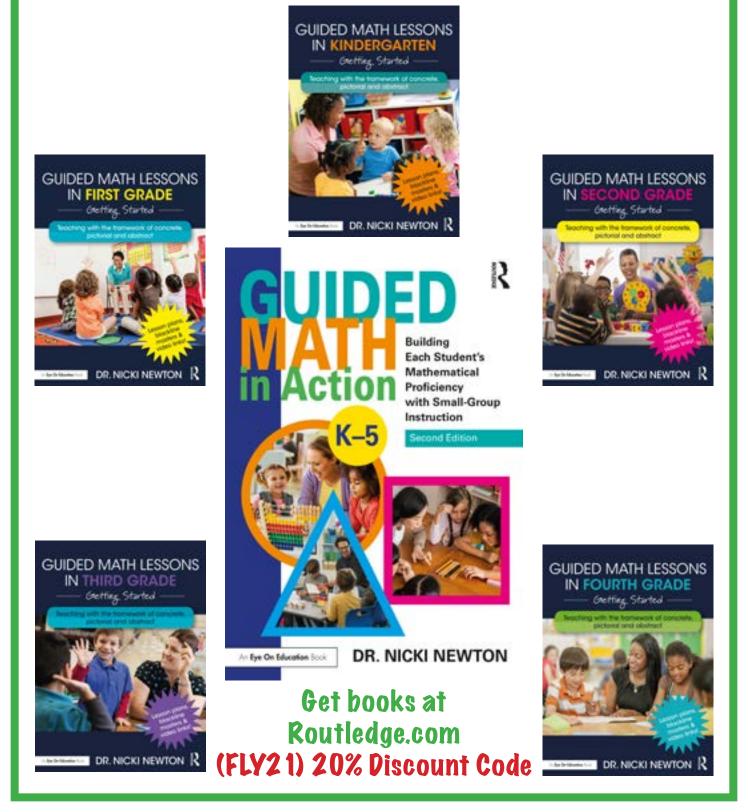
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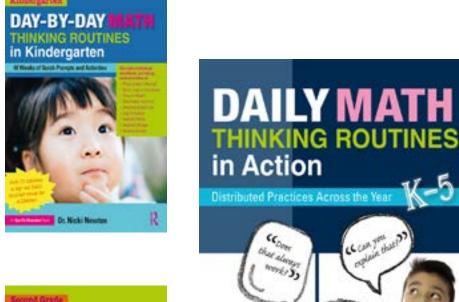


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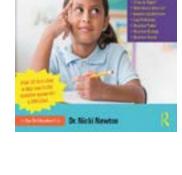
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DAY-BY-DAY MATH

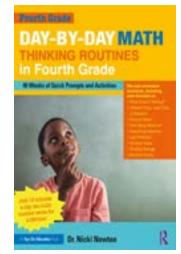
THINKING ROUTINES

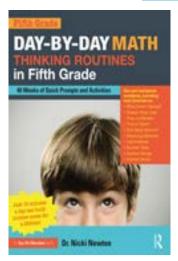
in First Grade

First Grade

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R

math

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problem solving in action

grades

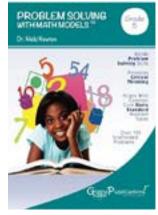


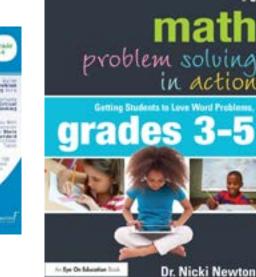




PROBLEM SOLVING



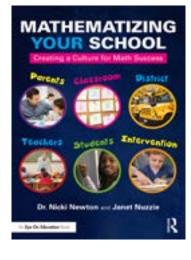


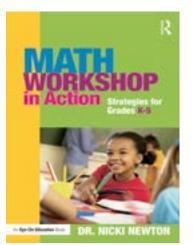


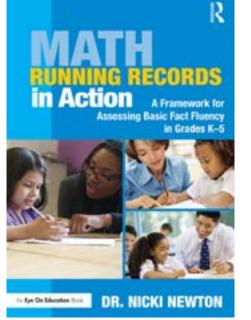
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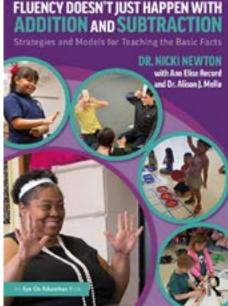
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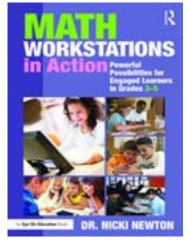
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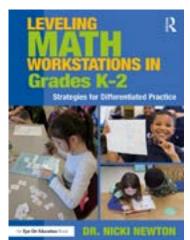














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