



1st Grade
End of the
Year
Math
Review
~ Part I

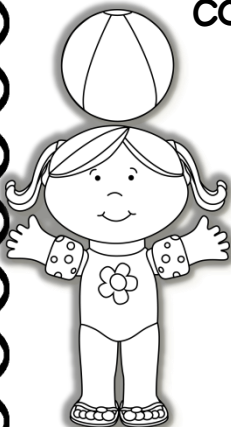
Common Core Aligned

1st Grade is WienerFUL

Name: _____

Practice solving problems using pictures, numbers or words. Write the equation to go with the story.

1. Sheila baked 12 cookies. We ate 3 of them. How many cookies were left?



2. Hank had 6 cookies. He gave them away to 3 different friends. How many did each friend get?

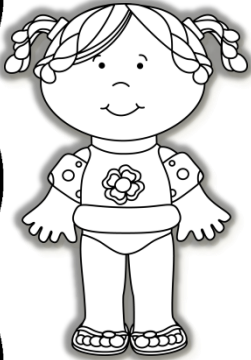


3. Suzie had 10 fish. She got 4 more fish. How many fish does she have now?

Name: _____

Practice solving problems using pictures, numbers or words. Write the equation to go with the story.

1. Thomas had an aquarium. He already had 2 fish. Then, he bought 4 more fish. The next day, he bought 3 more fish. How many fish does he have all together.

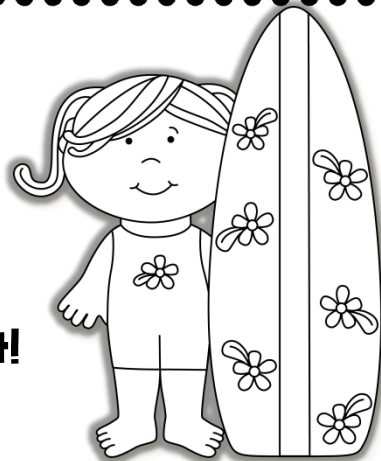


2. Brianna gave away all of her crackers to 4 friends. She had 12 crackers. How many crackers did each of her friends get?

3. Gavin is looking for new pencils. He found 6 pencils. Then, he found 3 more pencils. How many pencils does he have all together?



Name: _____

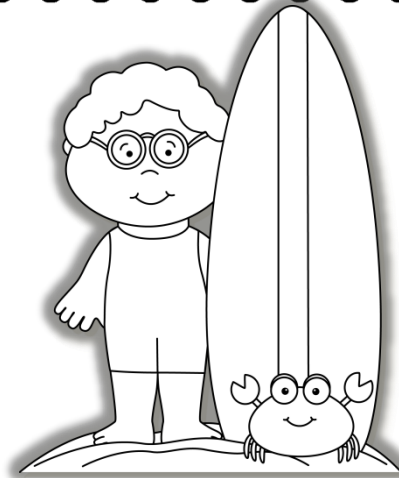


Fill in the blanks! Try NOT to use the 120's chart!

1. 25, 26, 27, ____, ____, ____, ____.
2. 48, 49, 50, ____, ____, ____, ____.
3. 77, 78, 79, ____, ____, ____, ____.
4. 55, 56, 57, ____, ____, ____, ____.
5. 82, 83, 84, ____, ____, ____, ____.
6. 94, 95, 96, ____, ____, ____, ____.
7. 102, 103, 104, ____, ____, ____.
8. 112, 113, 114, ____, ____, ____.

Name: _____

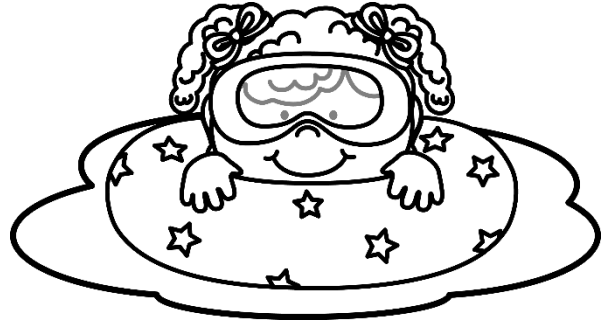
FILL IN THE BLANKS!
TRY NOT TO USE THE 120'S CHART!



1. 21, 22, 23, ____, ____, ____, ____.
2. 42, 43, 44, ____, ____, ____, ____.
3. 75, 76, 77, ____, ____, ____, ____.
4. 50, 51, 52, ____, ____, ____, ____.
5. 80, 81, 82, ____, ____, ____, ____.
6. 91, 92, 93, ____, ____, ____, ____.
7. 101, 102, 103, ____, ____, ____.
8. 111, 112, 113, ____, ____, ____.

Name: _____

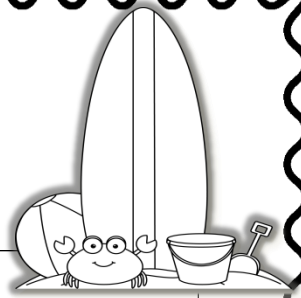
Fill in the blanks!
Counting
backwards by 1's



1. 28, 27, ---, ---, ---, ---, ---.
2. 40, 39, ---, ---, ---, ---, ---.
3. 72, 71, ---, ---, ---, ---, ---.
4. 50, 49, ---, ---, ---, ---, ---.
5. 82, 81, ---, ---, ---, ---, ---.
6. 95, 94, ---, ---, ---, ---, ---.
7. 20, 19, ---, ---, ---, ---, ---.
8. 11, 10, ---, ---, ---, ---, ---.

Name: _____

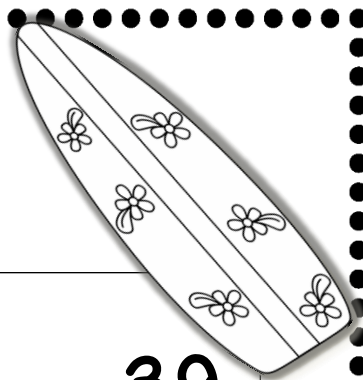
Greater Than or Less Than or EQUAL?



64 <u> </u> 63	45 <u> </u> 62	39 <u> </u> 29
54 <u> </u> 60	59 <u> </u> 60	28 <u> </u> 26
51 <u> </u> 33	26 <u> </u> 26	34 <u> </u> 60
16 <u> </u> 34	16 <u> </u> 17	25 <u> </u> 33
88 <u> </u> 88	120 <u> </u> 55	73 <u> </u> 83
36 <u> </u> 63	93 <u> </u> 119	99 <u> </u> 100
77 <u> </u> 77	27 <u> </u> 60	37 <u> </u> 37
4 <u> </u> 15	37 <u> </u> 18	64 <u> </u> 16

Name: _____

Greater Than or Less Than or EQUAL?

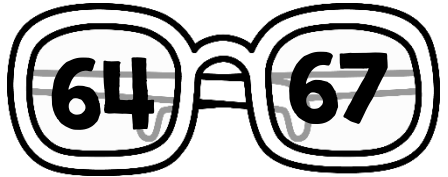
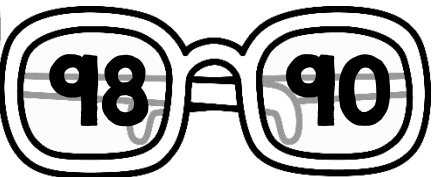
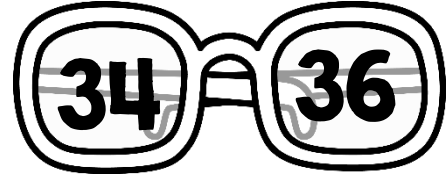
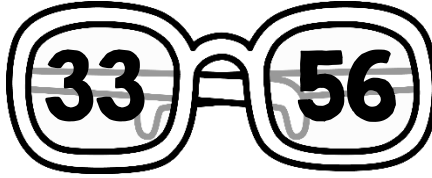
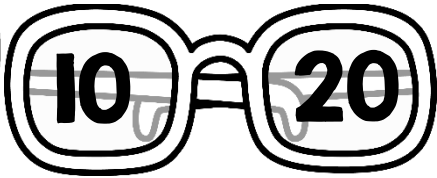
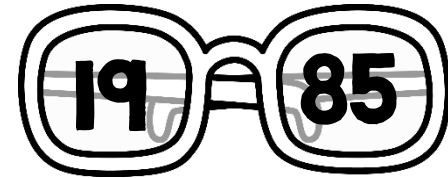
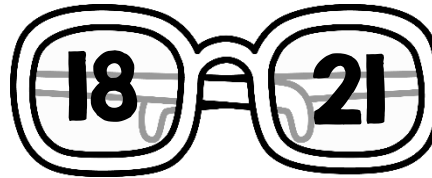
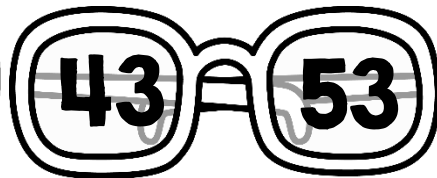
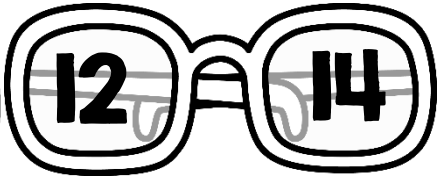
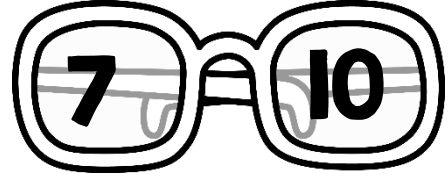
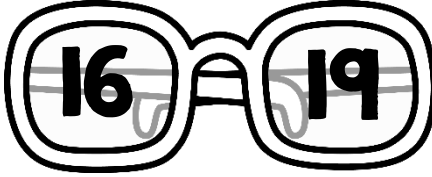
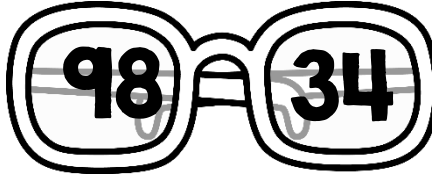
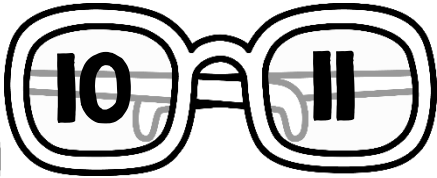
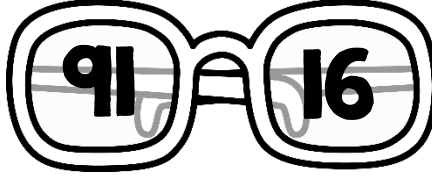
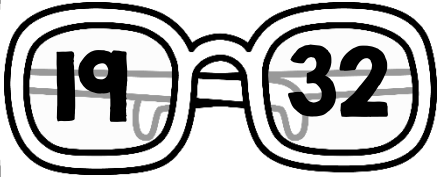


64 <u> </u> 53	46 <u> </u> 22	39 <u> </u> 39
94 <u> </u> 20	29 <u> </u> 10	24 <u> </u> 28
21 <u> </u> 53	16 <u> </u> 86	32 <u> </u> 63
46 <u> </u> 39	86 <u> </u> 117	25 <u> </u> 25
78 <u> </u> 68	10 <u> </u> 75	71 <u> </u> 13
46 <u> </u> 93	19 <u> </u> 19	10 <u> </u> 10
73 <u> </u> 75	27 <u> </u> 28	17 <u> </u> 67
34 <u> </u> 34	36 <u> </u> 20	6 <u> </u> 16

Name: _____

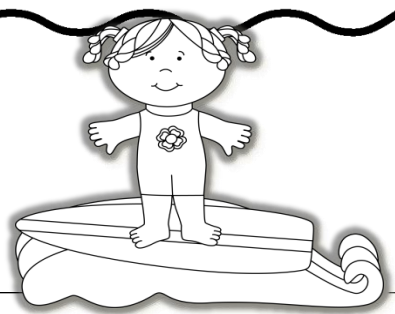
Look at each
pair of
sunglasses.

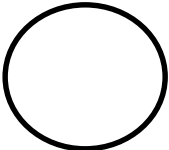
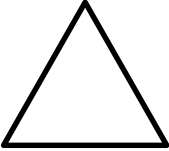

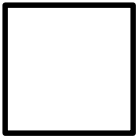

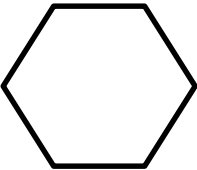

Color the smaller number: yellow
Color the bigger number: purple



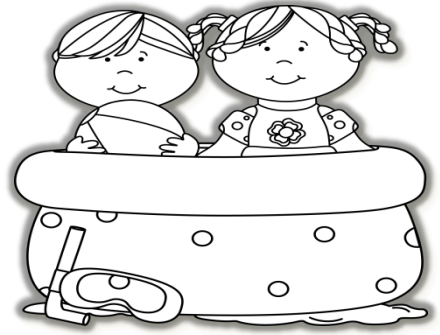
Name: _____

2 D Shapes: Fill in the chart!


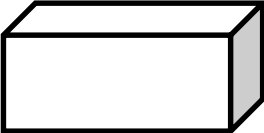

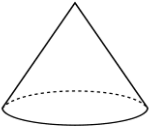
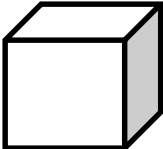


Shape	Draw it	Name it
		
		
		
		
		
		
		

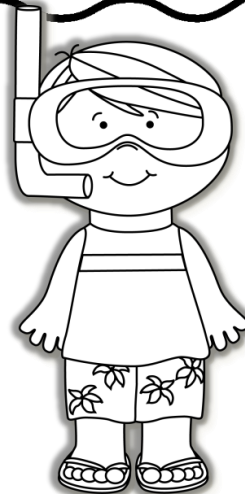
Name: _____



Solid Shapes: Fill in the chart!

Shape	Name it	How many faces?	How many vertices?
			
			
			
			
			

Name: _____

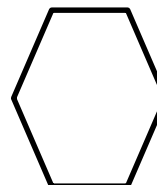
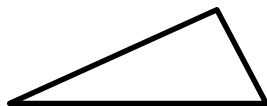
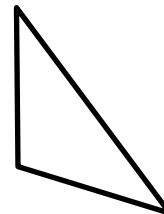
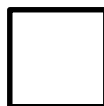
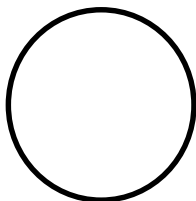
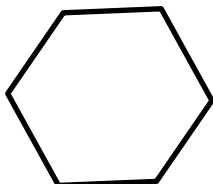
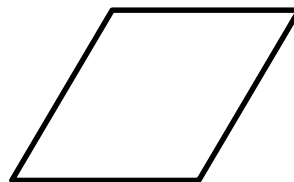
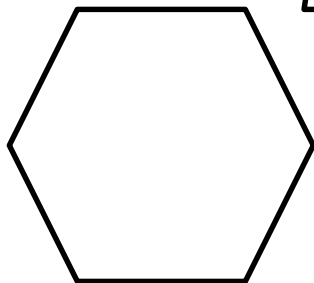
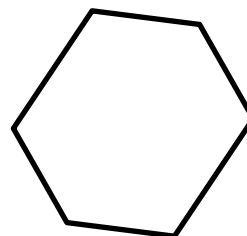
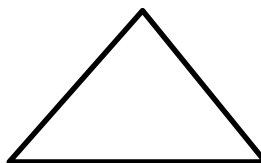
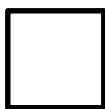
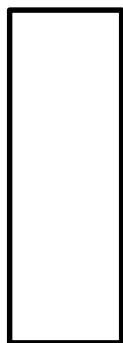


Color by Shape:

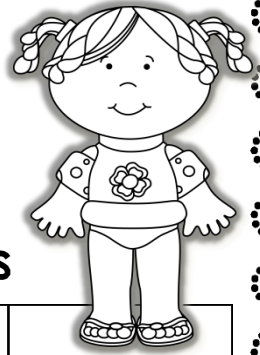
hexagons=yellow parallelograms=blue

triangles=green squares=orange

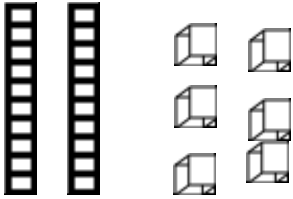
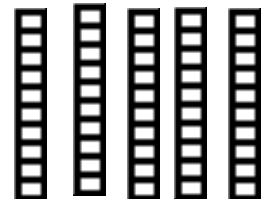
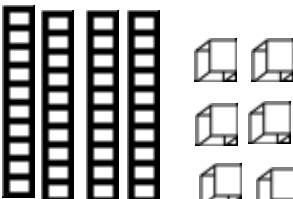
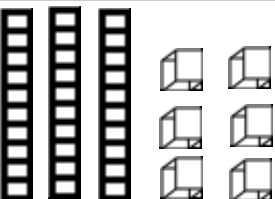
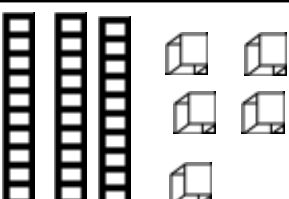
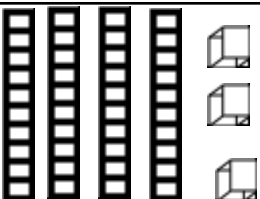
rectangles=purple circles=pink



Name: _____

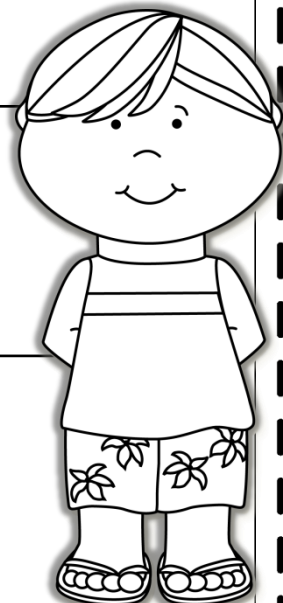


Fill in the Chart to show numbers in a variety of ways

Base Ten	Tally	Word	Number
			
			
			
			
			
			

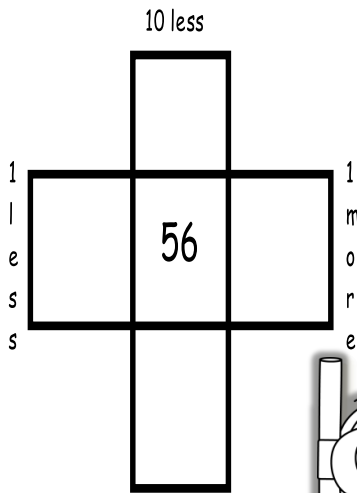
Name: _____

Are the equations- True or False?	Explain why with pictures, words, or numbers.
$5+2=2+5$ True or False	
$9=6+1$ True or False	
$4+3=6+1$ True or False	
$4+2=6+2$ True or False	
$7=6+1$ True or False	
$2+8=5+5$ True or False	

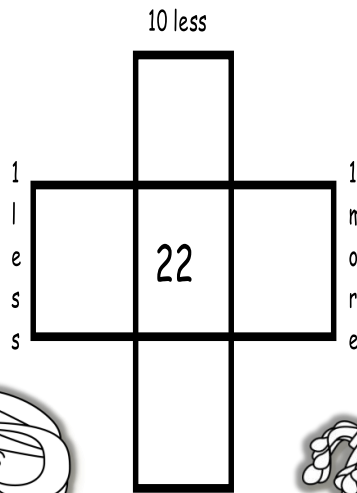


Name: _____

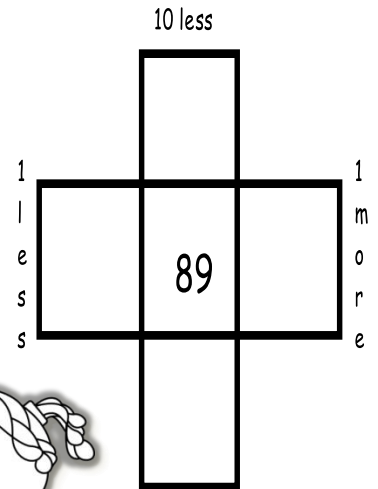
Try NOT to use the 120's chart to find
10 MORE, 10 LESS and 1 more, 1 less!



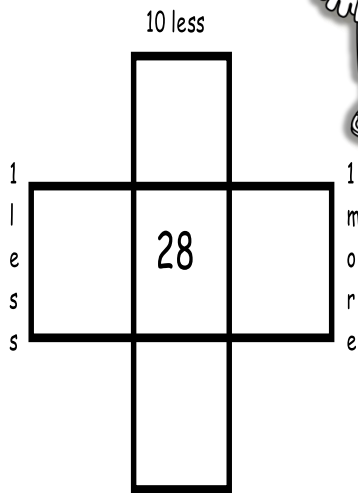
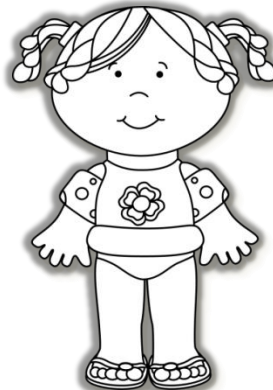
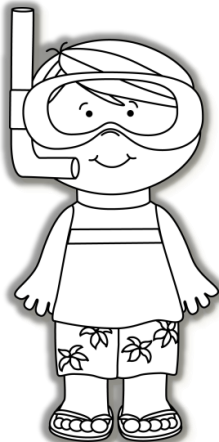
10 more



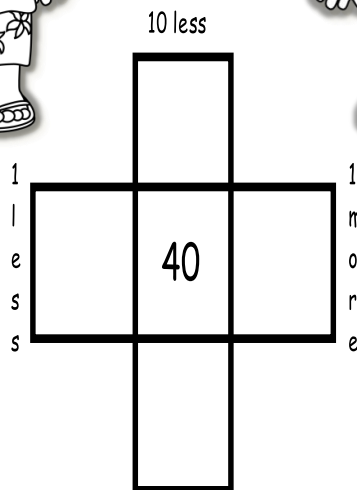
10 more



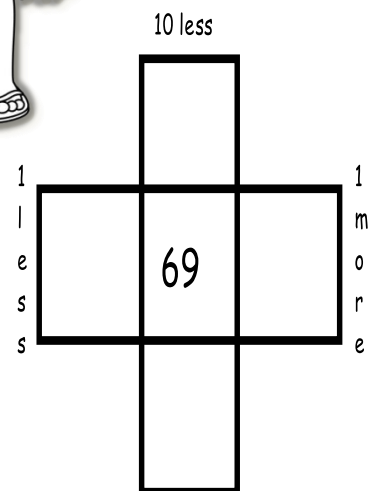
10 more



10 more



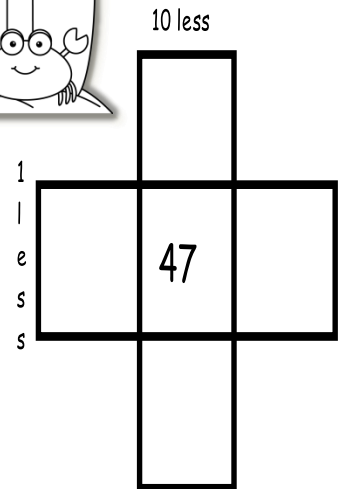
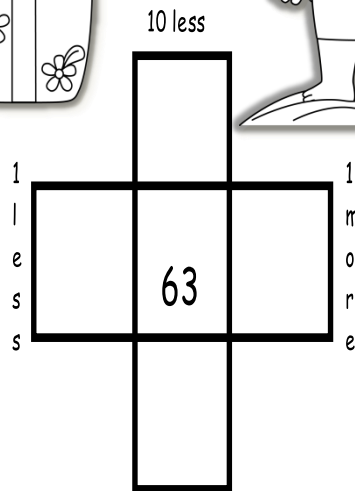
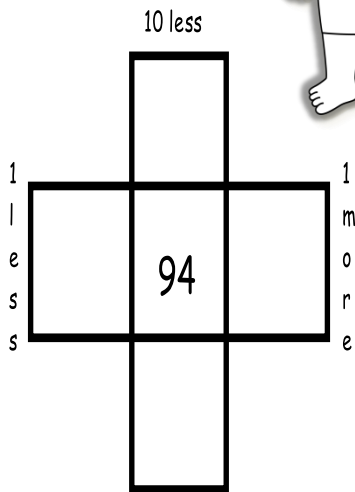
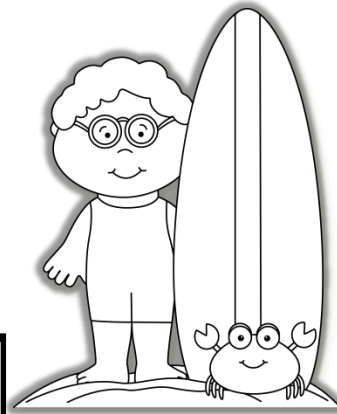
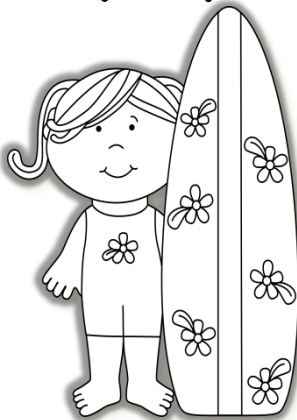
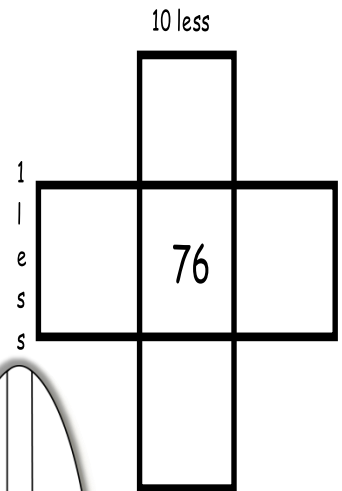
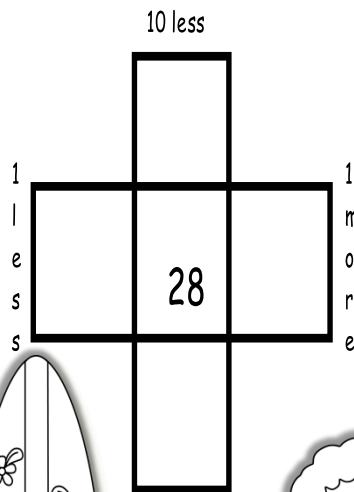
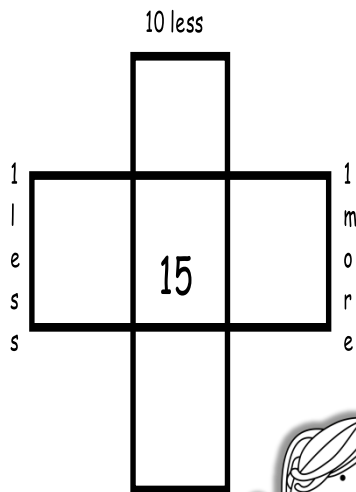
10 more



10 more

Name: _____

Try **NOT** to use the 120's chart to find **10 MORE, 10 LESS** and **1 more, 1 less!**



10 more

10 more

10 more

10 more

10 more

Name: _____

I can write numbers from 100-10 counting by 10's!

ten less

One less

33

One more

ten more

ten less

One less

54

One more

ten more

ten less

One less

67

One more

ten more

ten less

One less

83

One more

ten more

ten less

One less

45

One more

ten more

ten less

One less

29

One more

ten more

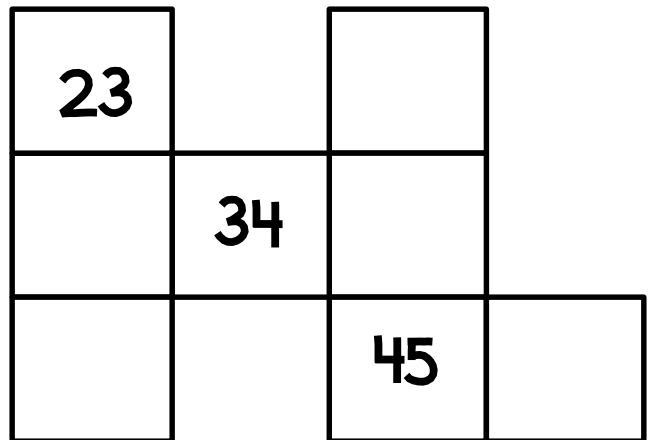
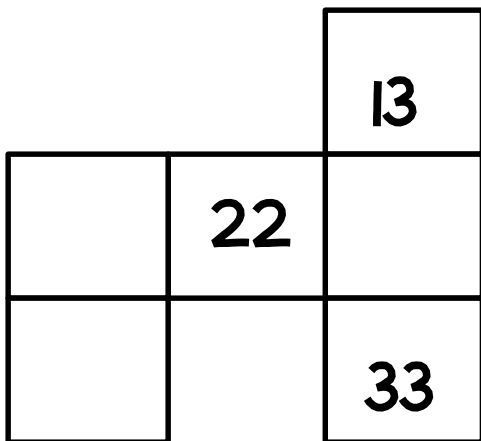
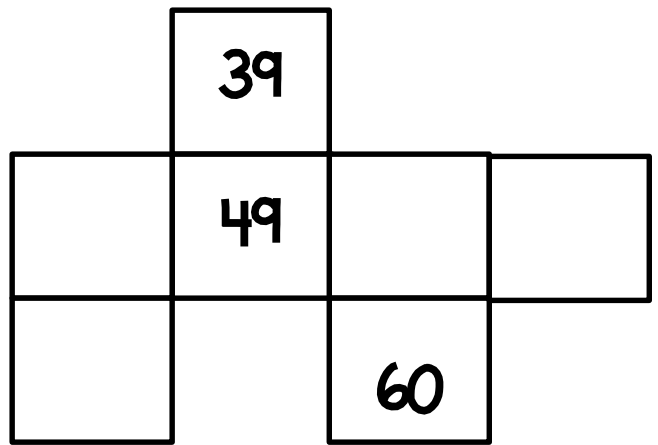
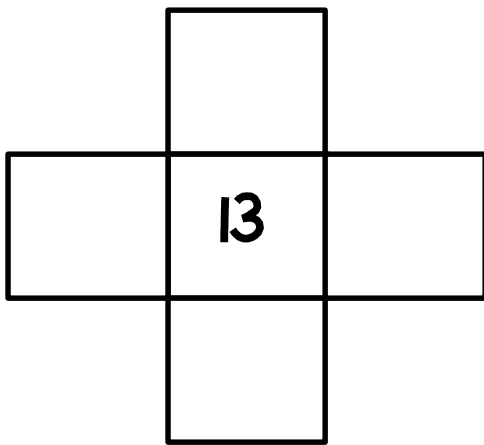
10





Name: _____

Find the missing numbers using a 100's Chart.



Name: _____

	64	

**Find the
missing
numbers.**

		70
	79	
88		

	36	
		47

		38
	47	

51		
	62	
		73



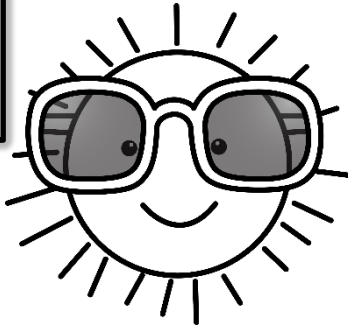
Name: _____

13

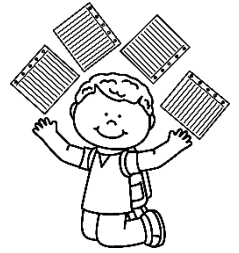
28

24

48



57



Count by 1's

21, 22, 23, _____, _____, _____, _____, _____

42, 43, 44, _____, _____, _____, _____, _____

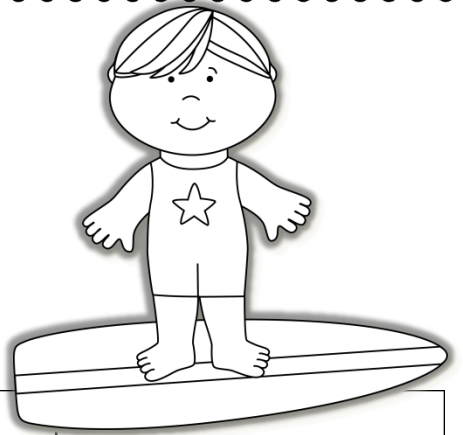
95, 96, 97, _____, _____, _____, _____, _____

Greater than, Less than, or Equal:

74 <u> </u> 73	45 <u> </u> 22	78 <u> </u> 78
40 <u> </u> 41	79 <u> </u> 83	38 <u> </u> 36
61 <u> </u> 63	71 <u> </u> 81	92 <u> </u> 97

Name: _____

Practice adding 10 more



$$\begin{array}{r} 53 \\ +10 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ +10 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ +10 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ +10 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ +10 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ +10 \\ \hline \end{array}$$

$$24+10=$$

$$12+10=$$

$$38+10=$$

$$49+10=$$

Name: _____



Practice subtracting 10 less

$$\begin{array}{r} 51 \\ -10 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ -10 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ -10 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ -10 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ -10 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ -10 \\ \hline \end{array}$$

$$13 - 10 =$$

$$36 - 10 =$$

$$76 - 10 =$$

$$68 - 10 =$$

Name: _____

Practice Double Digit Addition

$$\begin{array}{r} 25 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 47 \\ \hline \end{array}$$

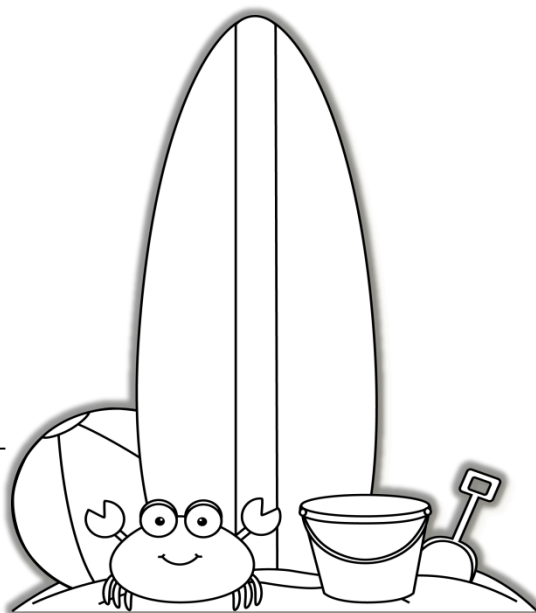
$$\begin{array}{r} 36 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} 61 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ + 22 \\ \hline \end{array}$$



Name: _____

Practice Double Digit Subtraction

$$\begin{array}{r} 72 \\ - 31 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ - 25 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 45 \\ \hline \end{array}$$

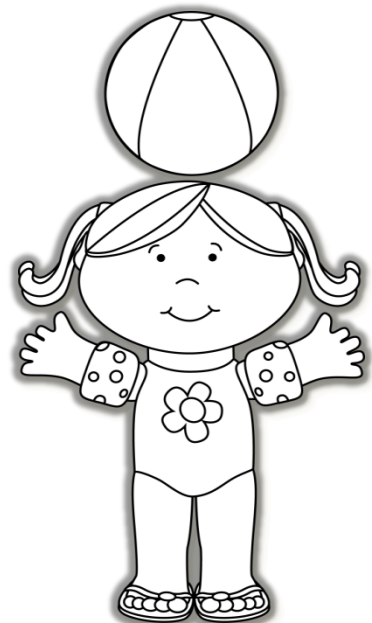
$$\begin{array}{r} 87 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 22 \\ \hline \end{array}$$



Name: _____

Practice Double Digit Adding and Subtraction

$$\begin{array}{r} 98 \\ - 33 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ - 45 \\ \hline \end{array}$$

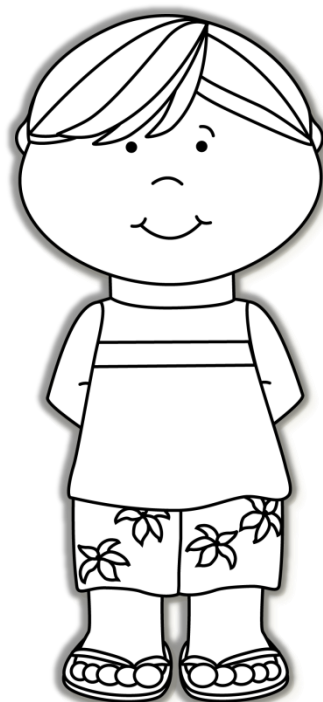
$$\begin{array}{r} 73 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 22 \\ \hline \end{array}$$



Practice solving problems. Name _____

Use your strategies!

$66 + 11 =$

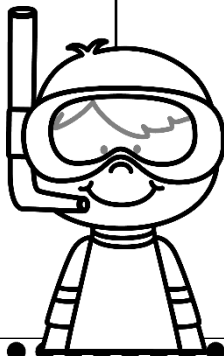
$74 + 13 =$

$70 + 12 =$

$53 + 10 =$

$40 + 16 =$

$20 + 24 =$



Practice solving problems. Name _____

Use your strategies!

$43 - 11 =$

$78 - 12 =$

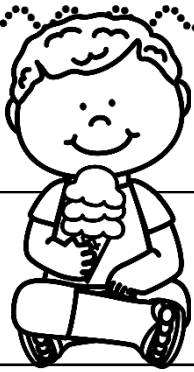
$99 - 17 =$

$83 - 10 =$

$78 - 16 =$

$56 - 24 =$





Name: _____

Equation

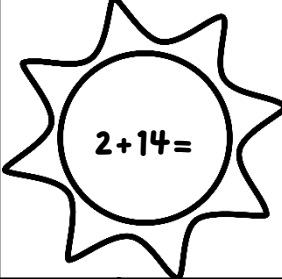
Create a number line
to solve the equation.

 $4 + 10 =$

4

 $5 + 16 =$

5

 $2 + 14 =$

 $6 + 10 =$

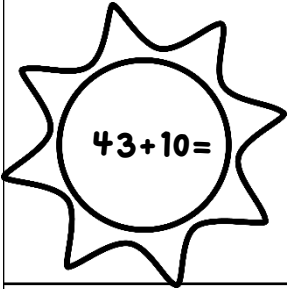
 $1 + 16 =$



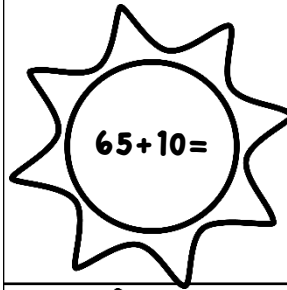
Name: _____

Create a number line
to solve the equation.

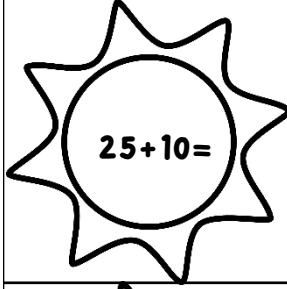
Equation

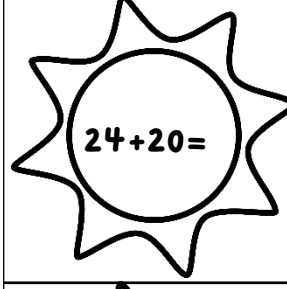


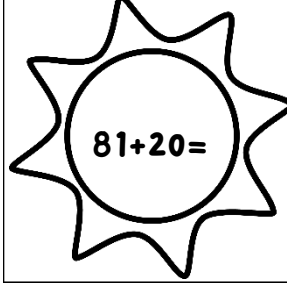
43



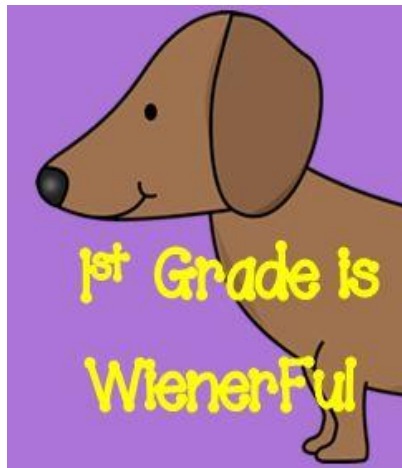
65







Thanks for your purchase!



**Graphics: MyCuteGraphics.com
and**



**Fonts: Kathy Law Freebie TpT seller
KG Fonts license bought TpT seller
Have a WienerFUL day! 😊**