

Name _____

1st Grade Math Remote Learning Packet

Week 10

June 1st – June 5th



Parents please note that all academic packets are mailed home to scholars but are also available on our website at www.brighterchoice.org under the heading "Remote Learning." All academic packet assignments are mandatory and must be completed by all scholars. Online assignments are to be completed if you have access to technology. If for whatever reason you do not receive a packet in the mail, every Wednesday between the hours of 8:00am-11:00am someone will be at our school to provide a hard copy. We thank you greatly for your continued support!

First Grade Math Remote Learning Scope and Sequence

Week 10

Date	Standards	Description of Packet Work	Supplemental Online Support
6/1/20	1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions	Solve the addition problems using pictures.	https://www.youtube.com/watch?v=uRoJ5E-Xx9s Practice your addition facts
6/2/20	1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions	Solve the addition problems using the make ten strategy.	https://www.youtube.com/watch?v=g9h4skGoWJ8 Make ten strategy
6/3/20	1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions	Solve the doubles and doubles +1.	https://www.youtube.com/watch?v=uRoJ5E-Xx9s Practice your addition facts
6/4/20	1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions	Solve the addition word problems using RDW.	https://www.youtube.com/watch?v=uRoJ5E-Xx9s Practice your addition facts
6/5/20	1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions	Create your own word problems.	https://www.youtube.com/watch?v=uRoJ5E-Xx9s Practice your addition facts

Name: _____

Date: Monday, June 1, 2020

BCCS-B

College: _____

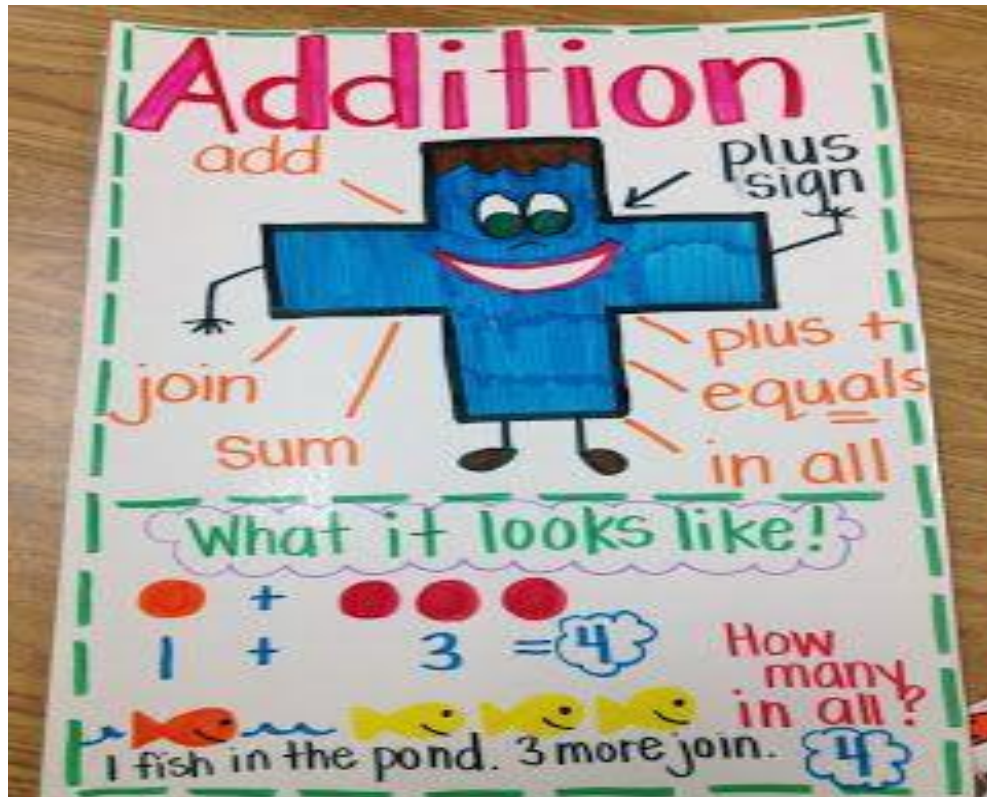
Parent Signature: _____

(Parent signature is proof that parent reviewed work with scholar)

Parent/Scholar Notes: These are notes that can/should be shared with scholar's teacher	
Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:



1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions

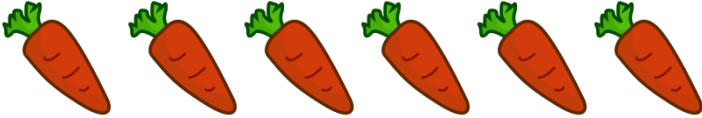



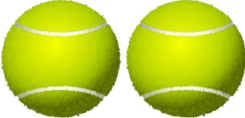

Name: _____


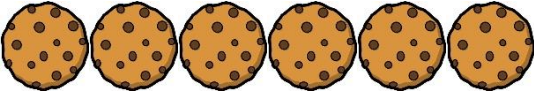
Date: Monday, June 1, 2020



Directions: Use the pictures to solve the addition sentences.

1.  +  = _____

2.  +  = _____

3.  +  = _____

4.  +  = _____

5.  +  = _____

6.  = _____

Name: _____


Date: Monday, June 1, 2020

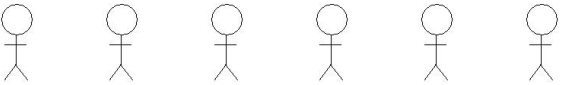
Directions: Finish the picture to make the addition sentence true.

_____ +  = 7

_____ +  = 6

_____ +  = 8

_____ +  = 10

_____ +  = 7

Teacher Ex:

_____  +  = 6

Level Up: With pictures, show $7+4=11$.

Name: _____

Date: Tuesday, June 2, 2020

BCCS-B

College: _____

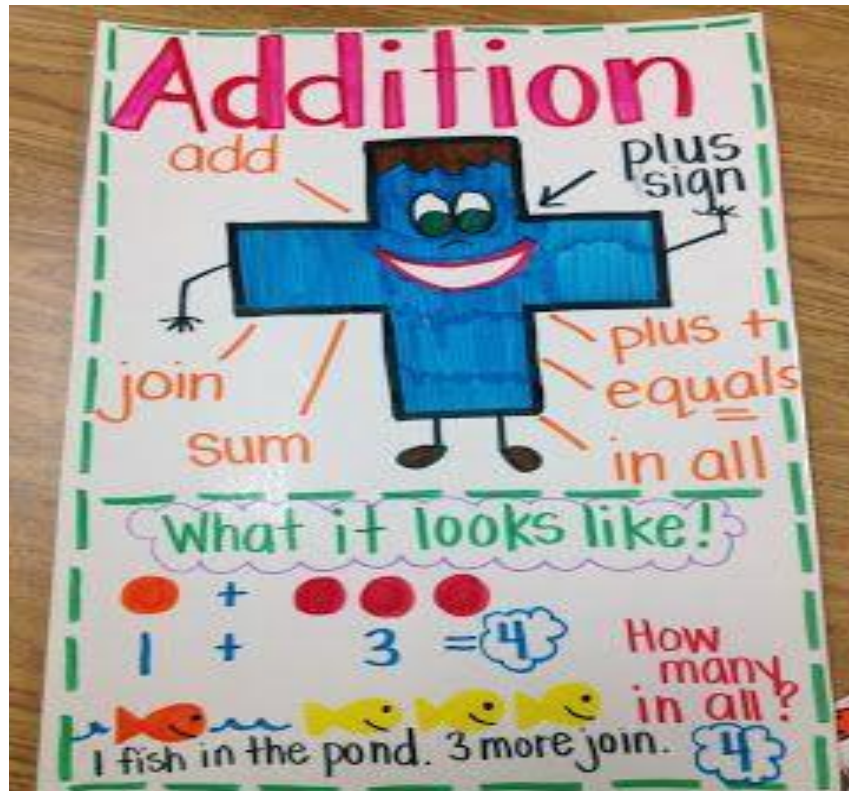
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Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions



Name: _____

Date: Tuesday, June 2, 2020

Directions: Use the make 10 strategy to add.

1. $9+1+3=$

$8+3+2=$

$9+1= 10$

$10+3=13$

Teacher Ex:

2. $7+4+3=$

$7+3+1$

3. $9+6+1=$

$6+4+1=$

4. $8+2+5=$

$9+1+7=$

5. $9+2+1=$

$8+4+2=$

6. $6+3+4=$

$7+3+5=$

Name: _____

Date: Tuesday, June 2, 2020

7. $7+2+3=$

$8+2+2=$

8. $9+1+1=$

$6+2+4=$

Level Up: What is another strategy you can use to solve these problems?

Name: _____

Date: Wednesday, June 3, 2020

BCCS-B

College: _____

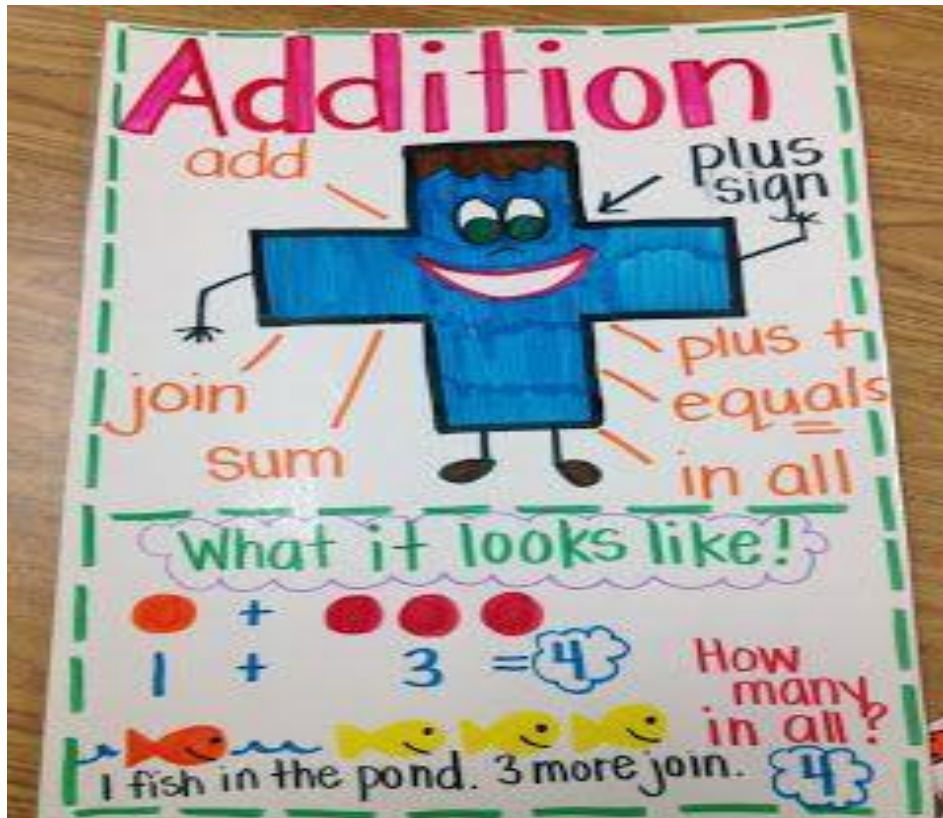
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Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions



Name: _____

Date: Wednesday, June 3, 2020

Directions: Solve the following addition problems.

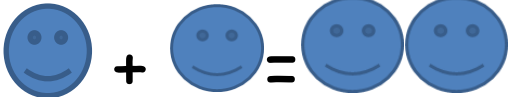
$1+1=$	$1+2$
$2+2=$	$2+3$
$3+3=$	$3+4$
$4+4=$	$4+5$
$5+5=$	$5+6$
$6+6=$	$6+7$
$7+7=$	$7+8$
$8+8=$	
$9+9=$	
$10+10=$	

Name: _____

Date: Wednesday, June 3, 2020

Directions: Pick 5 addition problems from the chart on the previous page. Draw a picture to match the addition problem.

$1+1=2$



Teacher Ex:

Level Up:

Look at the first column, what are those addition problems called? _____

Name: _____

Date: Thursday, June 4, 2020

BCCS-B

College: _____

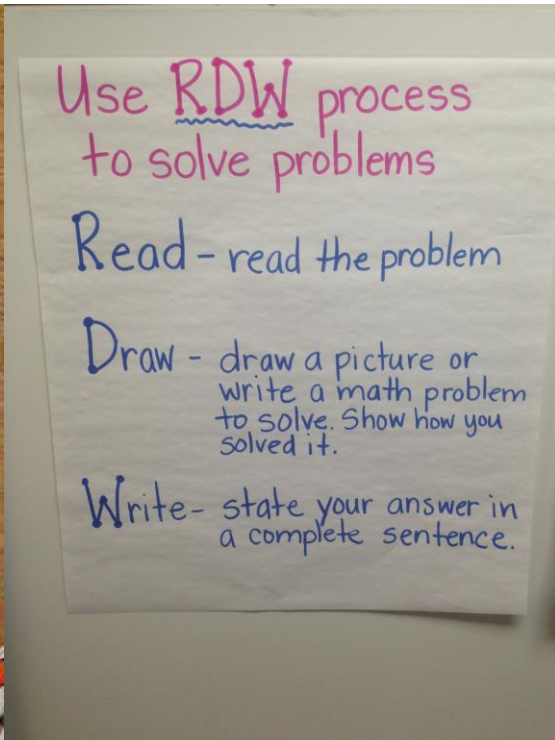
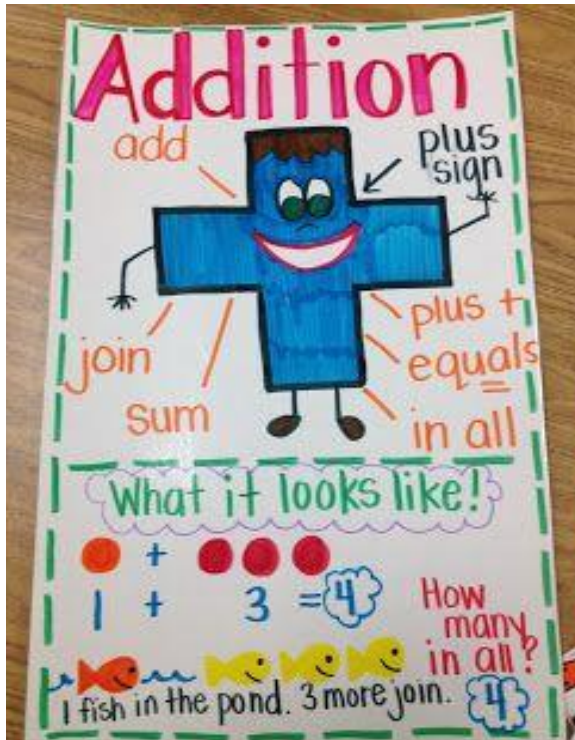
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Common Core Standards and Skills:

1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions



Name: _____

Date: Thursday, June 4, 2020

Directions: Use RDW to solve the word problems.

Jay had 5 apples. His friend gave him 2 apples. His mom gave him 5 apples. How many apples does Jay have in all?

The teacher has 7 pencils. One student brought in 3 for her. Another student brought in 4. How many pencils does the teacher have in all?

My mom gave me 5 cookies. I was still hungry, so my mom gave me 5 more. How many cookies did I eat in all.

Name: _____

Date: Thursday, June 4, 2020

Level Up

My class had a party. I brought 2 snacks. Jim brought in 2 snacks. Sara brought in 2 snacks. Lee brought in 2 snacks. How many snacks did we have for the party?

Name: _____

Date: Friday, June 5, 2020

BCCS-B

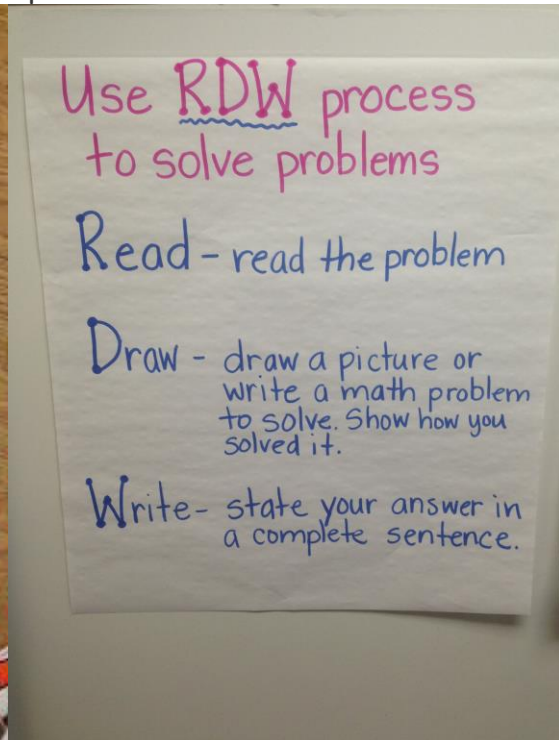
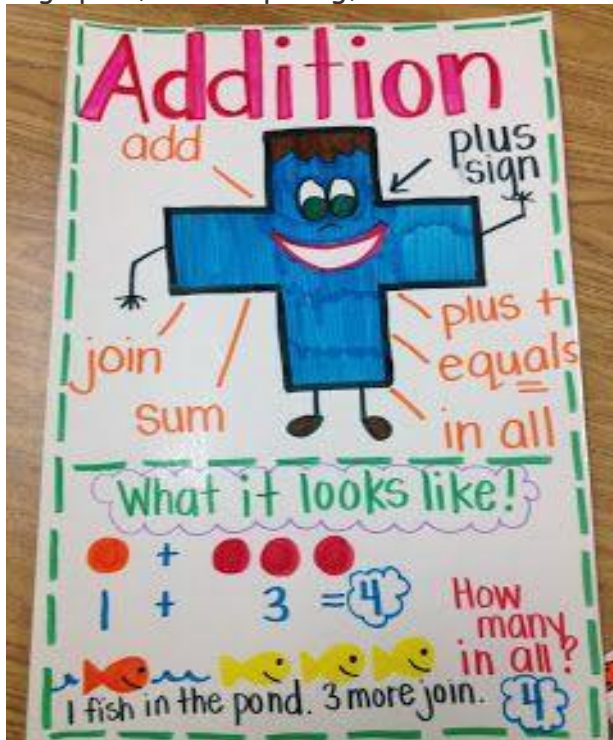
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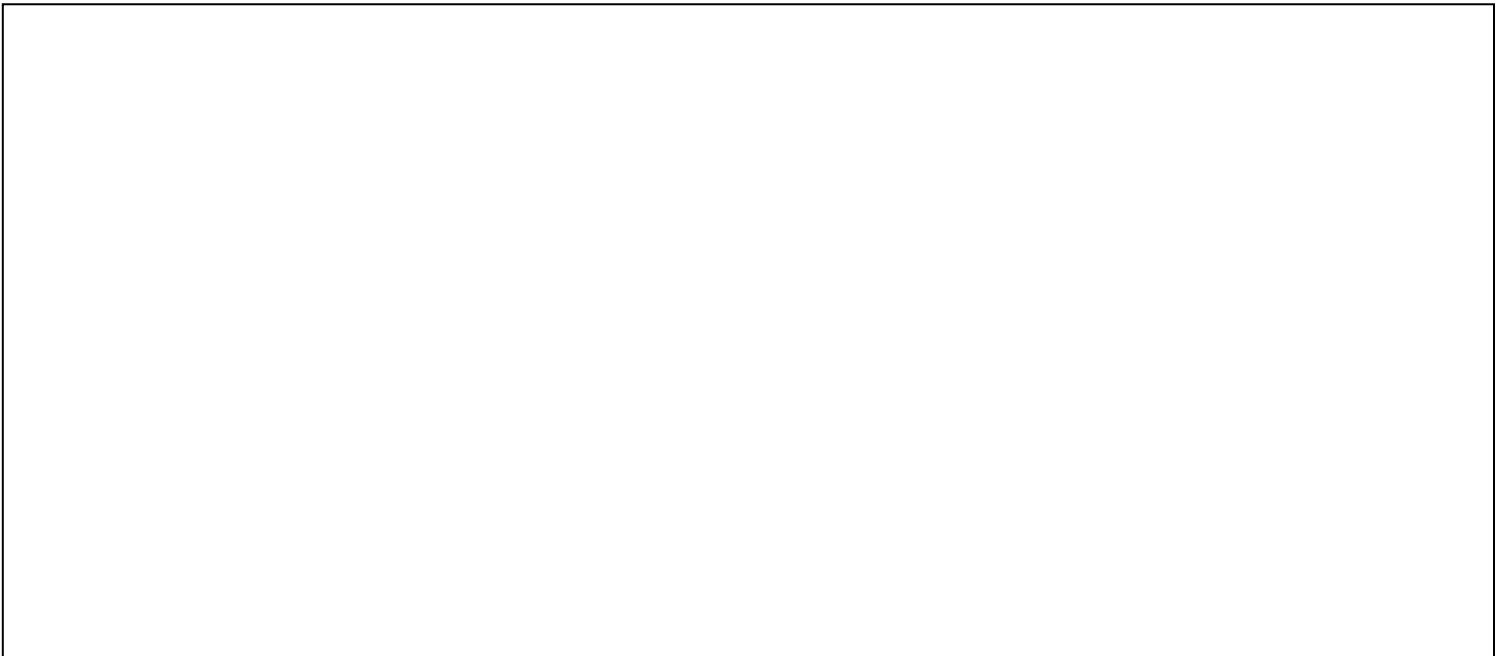
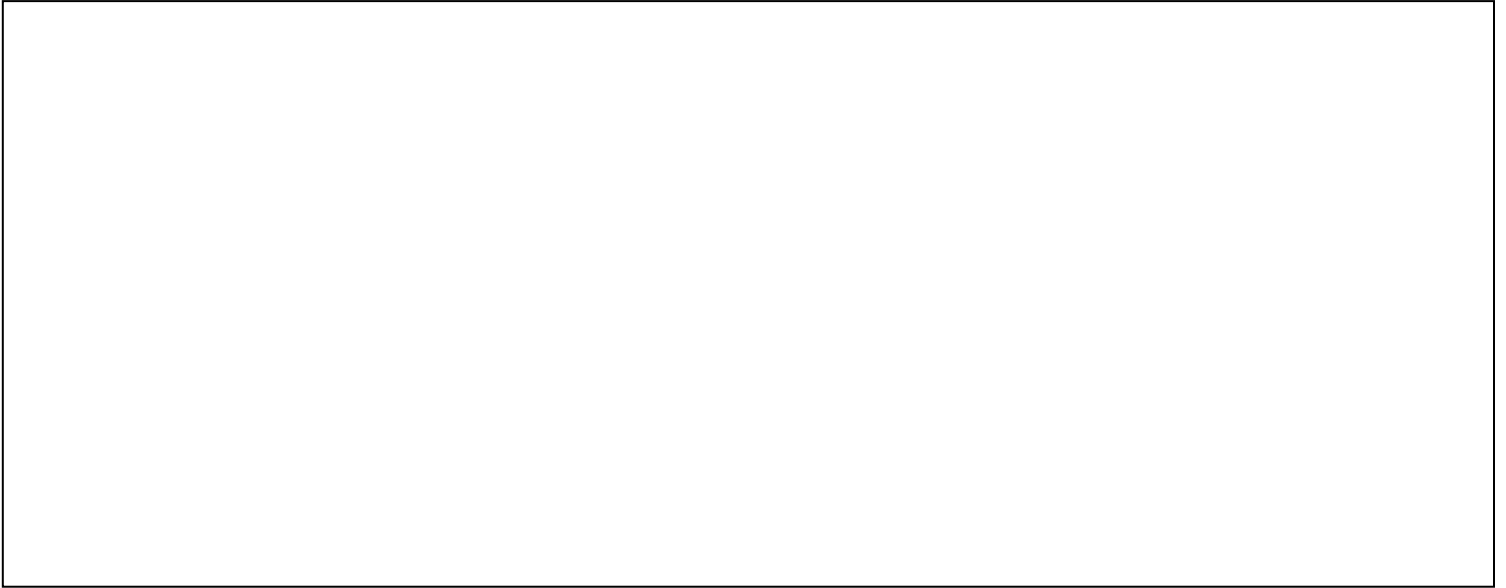
Common Core Standards and Skills: 1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions

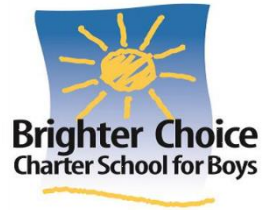


Name: _____

Date: Friday, June 5, 2020

Directions: Create your own addition word problems. Use RDW to solve them.





Name _____

1st Grade Math Remote Learning Packet

Week 11-13

June 8th – June 26th



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First Grade Math Remote Learning Scope and Sequence

Week 11

Date	Standards	Description of Packet Work	Supplemental Online Support
6/8/20	1.OA.6 Add and subtract within 20, demonstrating fluency for addition and subtraction within 10.	Solve the subtraction sentence using pictures.	https://www.youtube.com/watch?v=ug0gs8kLE48 Practice subtraction facts
6/9/20	1.OA.6 Add and subtract within 20, demonstrating fluency for addition and subtraction within 10.	Represent the subtraction sentence using a number line	https://www.youtube.com/watch?v=ug0gs8kLE48 Practice subtraction facts
6/10/20	1.OA.6 Add and subtract within 20, demonstrating fluency for addition and subtraction within 10.	Fill in the blank to make the subtraction sentence true.	https://www.youtube.com/watch?v=ug0gs8kLE48 Practice subtraction facts
6/11/20	1.OA.6 Add and subtract within 20, demonstrating fluency for addition and subtraction within 10.	Solve the subtraction sentences using RDW.	https://www.youtube.com/watch?v=ug0gs8kLE48 Practice subtraction facts
6/12/20	1.OA.6 Add and subtract within 20, demonstrating fluency for addition and subtraction within 10.	Create your own word problems	https://www.youtube.com/watch?v=ug0gs8kLE48 Practice subtraction facts

Name: _____

Date : Monday, June 8, 2020

BCCS-B

College: _____

Parent Signature: _____

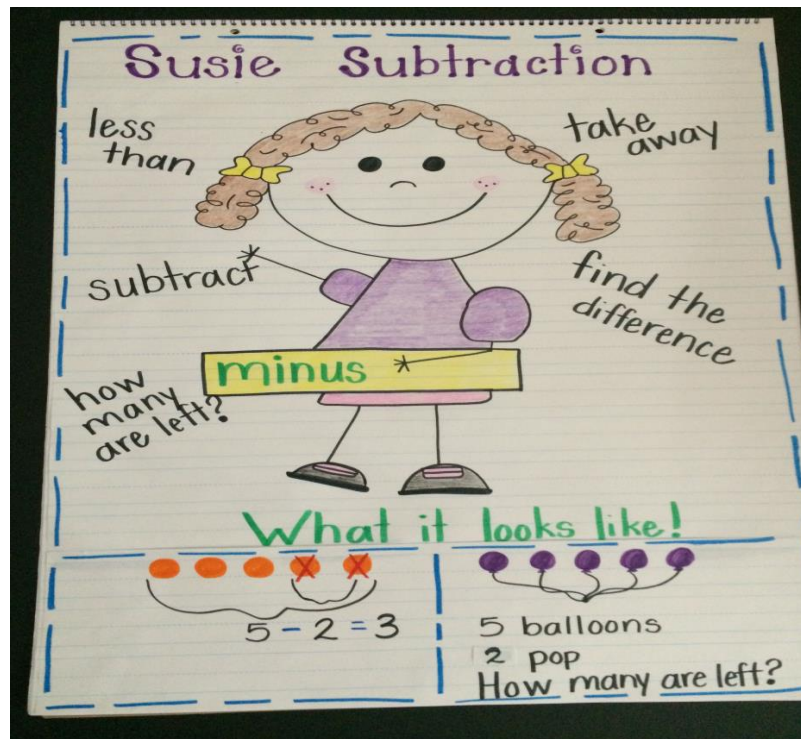
(Parent signature is proof that parent reviewed work with scholar)

Parent/Scholar Notes: These are notes that can/should be shared with scholar's teacher	
Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

1.OA.6

Add and subtract within 20, demonstrating fluency for addition and subtraction within 10.



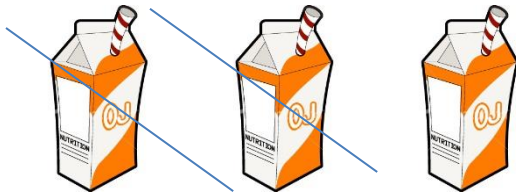
Name: _____

Date :Monday, June 8, 2020

Directions: Solve the subtraction sentence using pictures. Be sure to cross off the appropriate amount.

Teacher Ex:

1. $3-2=1$



2. $7-3=$



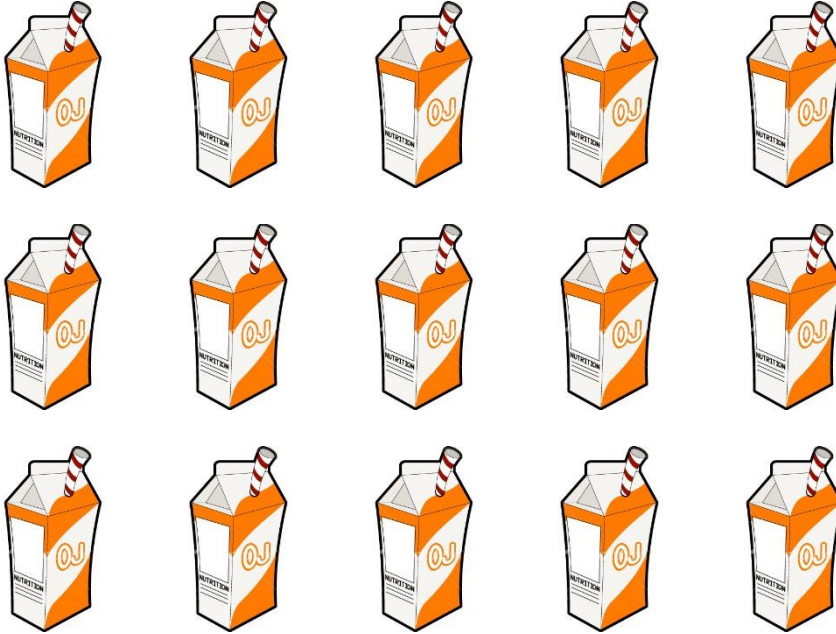
3. $10-6=$



Name: _____

Date : Monday, June 8, 2020

4. $15-10=$



5. $5-1=$



6. $8-2=$



Name: _____

Date :Monday, June 8, 2020

Directions: Draw pictures to match the subtraction sentence.

$11-7=$

$12-10=$

$9-8=$

$14-7=$

Name: _____

Date: Tuesday, June 9, 2020

BCCS-B

College: _____

Parent Signature: _____

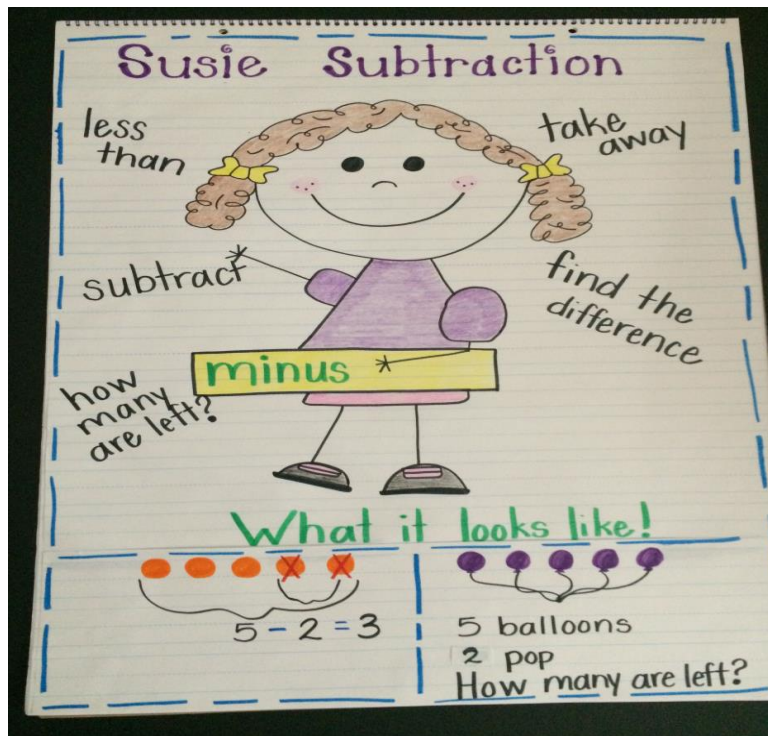
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Common Core Standards and Skills:

1.OA.6

Add and subtract within 20, demonstrating fluency for addition and subtraction within 10.



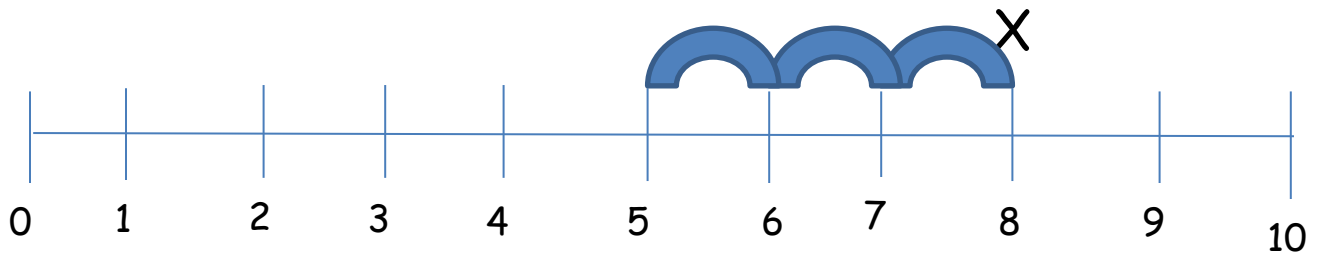
Name: _____

Date: Tuesday, June 9, 2020

Directions: Draw a number line to represent the number sentence.

Teacher Ex:

$$8-3=5$$



$$10-3=7$$

$$9-6=3$$

$$5-4=1$$

$$10-2=8$$

$$6-1=5$$

$$9-7=2$$

$$7-3=4$$

$$10-9=1$$

Name: _____

Date: Wednesday, June 10, 2020

BCCS-B

College: _____

Parent Signature: _____

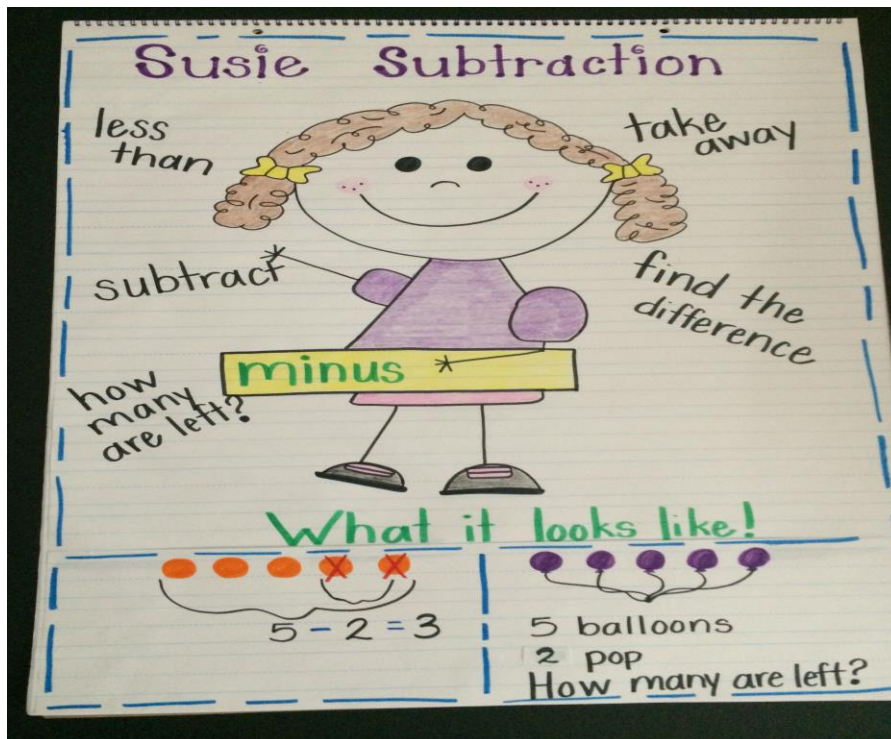
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Parent/Scholar Notes: These are notes that can/should be shared with scholar's teacher	
Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

1.OA.6

Add and subtract within 20, demonstrating fluency for addition and subtraction within 10.



Name: _____

Date: Wednesday, June 10, 2020

Directions: Fill in the blank to make the number sentence true.

1. $6 - \underline{\quad} = 4$

2. $9 - 6 = \underline{\quad}$

3. $\underline{\quad} - 8 = 2$

4. $11 - 8 = \underline{\quad}$

5. $12 - \underline{\quad} = 6$

6. $\underline{\quad} - 8 = 1$

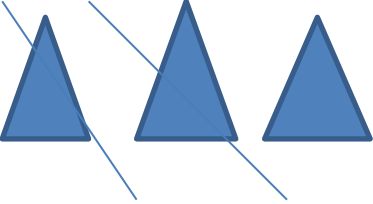
7. $\underline{\quad} - 2 = 5$

8. $6 - \underline{\quad} = 5$

Name: _____

Date: Wednesday, June 10, 2020

Directions: Pick 4 problems o the previous page and draw a picture to match.

 $3-2=1$

Blank box for drawing.

Blank box for drawing.

Blank box for drawing.

Blank box for drawing.

Name: _____

Date: Thursday, June 11, 2020

BCCS-B

College: _____

Parent Signature: _____

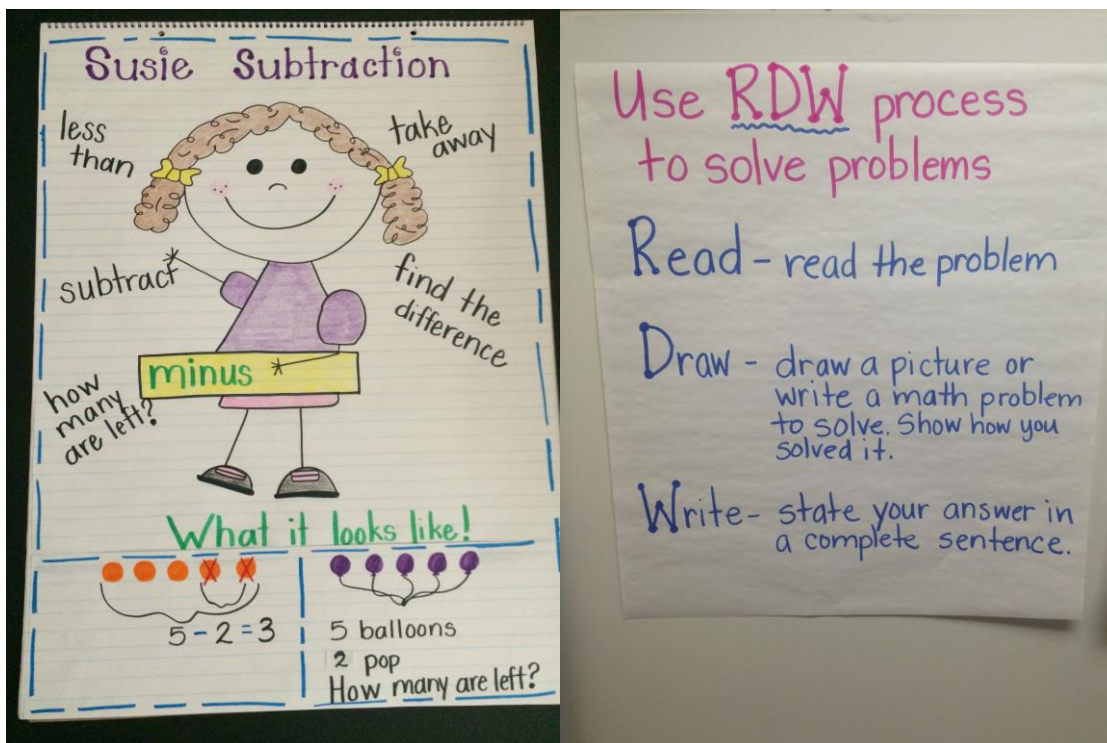
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Parent/Scholar Notes: These are notes that can/should be shared with scholar's teacher	
Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

1.OA.6

Add and subtract within 20, demonstrating fluency for addition and subtraction within 10.



Name: _____

Date: Thursday, June 11, 2020

Directions: Use RDW to solve the subtraction problems.

Josh had 12 pencils. 5 of them broke. How many pencils are left?

Tay has 7 video games. His little sister lost 5 of them. How many video games are left?

Tim has 16 shirts. 8 of them have stripes and the others are plain. How many shirts are plain?

Bob has 5 basketballs. 1 of them is flat. How many balls can Bob play with?

Kim has a bottle of water. There was 11 ounces of water. She drank some. Now there are 7 ounces of water left. How many ounces of water did she drink?

Harry's mom says he can have 4 cups a juice in a day. He already had 2 cups. How many cups does he have left?

Max bought 10 apples from the store. He dropped 2 and bruised them. How many apples are not bruised?

Name: _____

Date: Friday, June 12, 2020

BCCS-B

College: _____

Parent Signature: _____

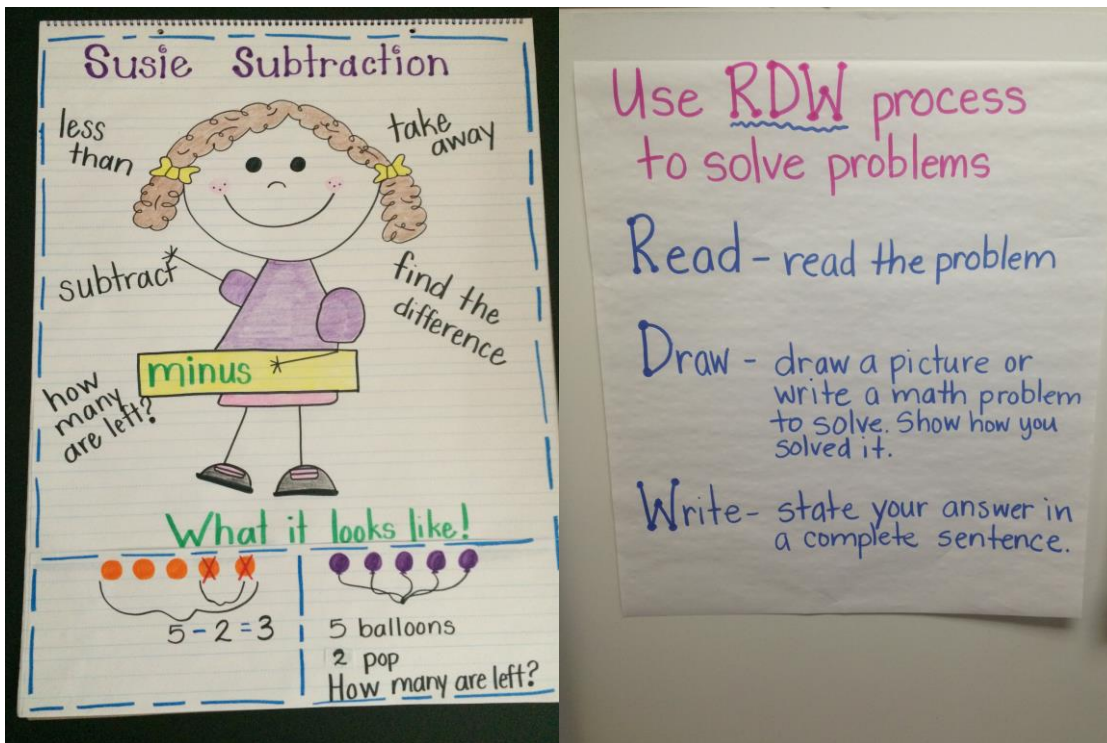
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Common Core Standards and Skills:

1.OA.6

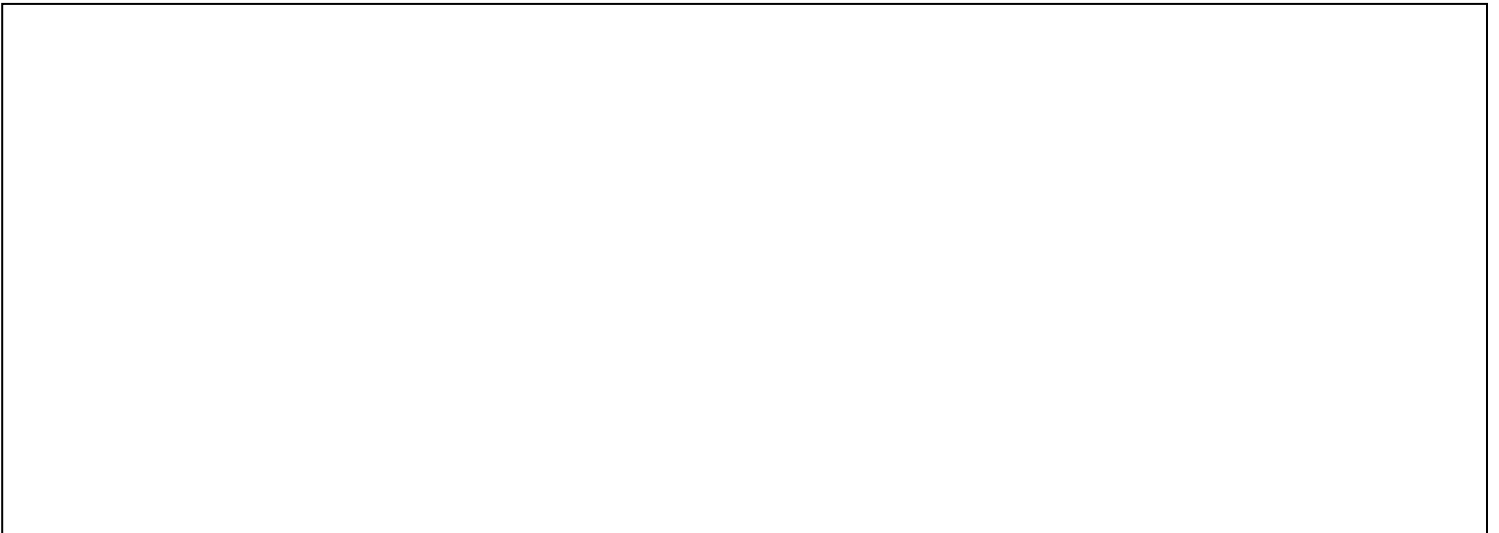
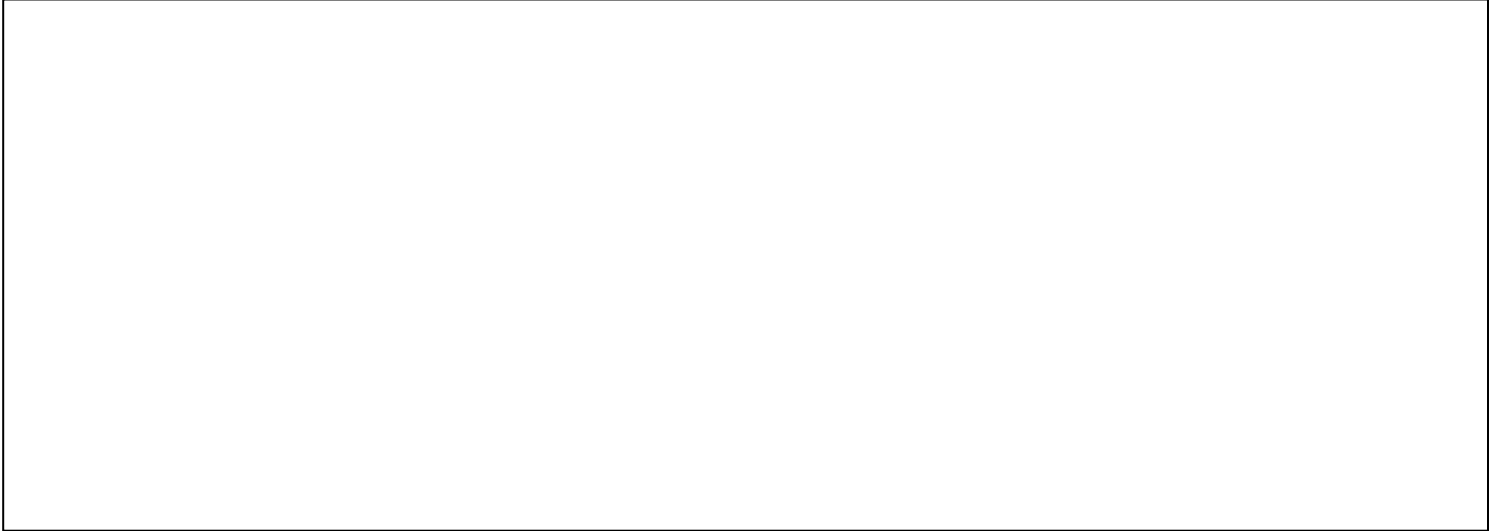
Add and subtract within 20, demonstrating fluency for addition and subtraction within 10.



Name: _____

Date: Friday, June 12, 2020

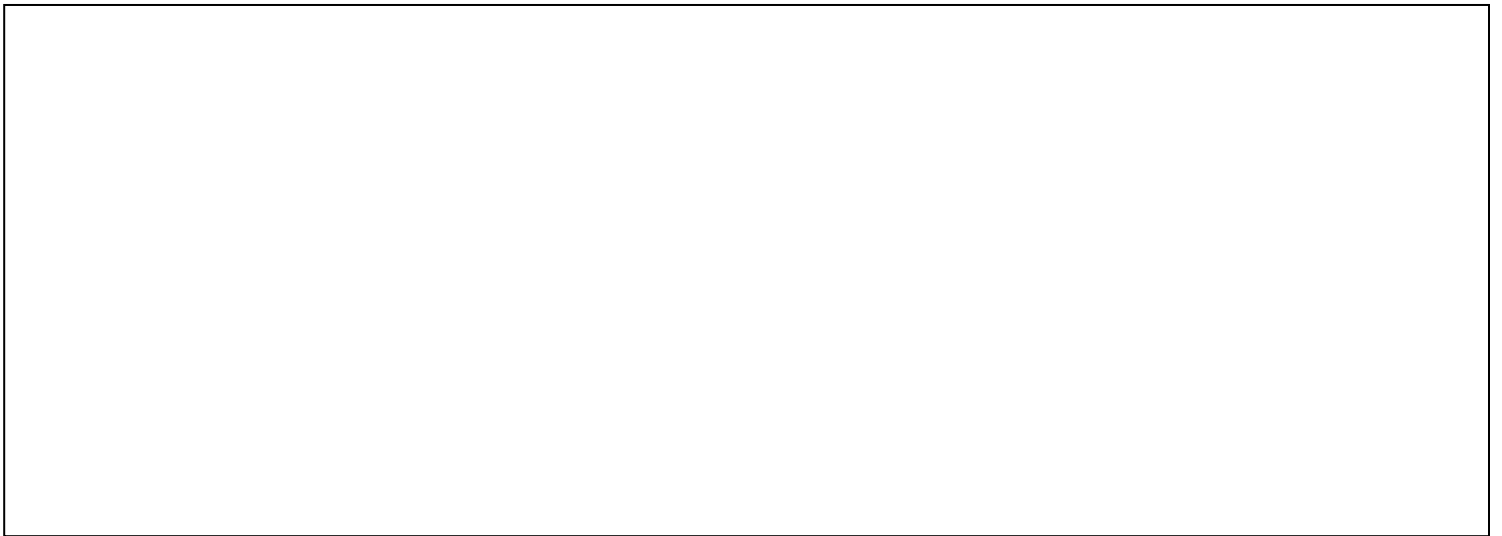
Directions: Create your own subtraction word problems and solve them.



Name: _____

Date: Friday, June 12, 2020

Directions: Create your own subtraction word problems and solve them.



First Grade Math Remote Learning Scope and Sequence

Week 12

Date	Standards	Description of Packet Work	Supplemental Online Support
6/15/20	1.NBT.B.3 Compare two two-digit numbers based on meanings of the tens and ones digits, recording the results of comparisons with the symbols $>$, $=$, and $<$.	Fill in the blank with a number to make the expression true.	https://www.youtube.com/watch?v=3qisu9NF1_0 (Greater than less than)
6/16/20	1.NBT.C.5 Given a two-digit number, mentally find 10 more or 10 less than the number, without having to count; explain the reasoning used.	Add 10 more to the number Add 1 more to the number	https://www.youtube.com/watch?v=zau4jtSA_kY (10 more, 10 less) https://www.youtube.com/watch?v=Du6JHupzwVo (1 more)
6/17/20	1.NBT.C.5 Given a two-digit number, mentally find 10 more or 10 less than the number, without having to count; explain the reasoning used.	Subtract 10 from the number Subtract 1 from the number	https://www.youtube.com/watch?v=zau4jtSA_kY (10 more, 10 less) https://www.youtube.com/watch?v=D3b-kcK3Eg8 (1 less)
6/18/20	1.NBT.B.3 Compare two two-digit numbers based on meanings of the tens and ones digits, recording the results of comparisons with the symbols $>$, $=$, and $<$.	Compare tens and ones	https://www.youtube.com/watch?v=YhOf0H_gLP8 (comparing numbers)
6/19/20	1.OA.A.2 Solve word problems that call for addition of three whole numbers whose sum is less than or equal to 20, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem.	Use the RDW process to add the 3 addends together	https://www.youtube.com/watch?v=81NfQ350vw8 (add 3 addends)

Name: _____

Date: Monday, June 15, 2020

BCCS-B

College: _____

Parent Signature: _____

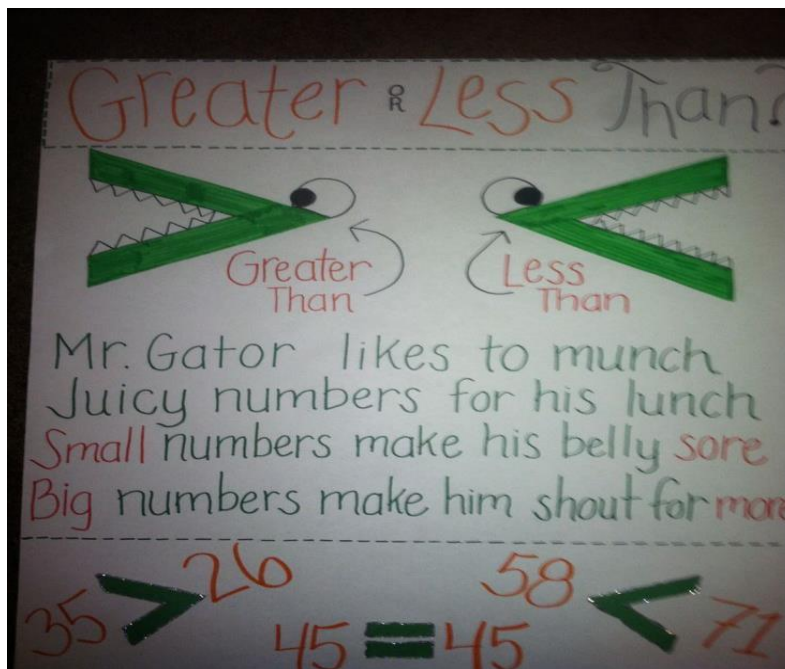
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Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

CCSS.MATH.CONTENT.1.NBT.B.3

Compare two two-digit numbers based on meanings of the tens and ones digits, recording the results of comparisons with the symbols $>$, $=$, and $<$.



Name: _____

Date: Monday, June 15, 2020

Direction: Fill in the blank with a number or symbol (<, >, =) to make the expression true.

1. 67 _____ 98

2. _____ $>$ 78

3. 100 _____ 100

4. 5 tens _____ 4 tens

5. 12 _____ 56

6. 99 _____ 9 tens and 9 ones

7. _____ $<$ 6

8. 70 _____ 80

9. 80 _____ 70

10. 54 _____ 45

11. 23 _____ 22

12. 1 _____ 2

13. $66 >$ _____

14. 44 _____ 55

15. $88 =$ _____

16. 77 _____ 77

Name: _____

Date: Monday, June 15, 2020

Direction: Fill in the blank with a number or symbol (<, >, =) to make the expression true.

16. 1 ten 8 ones _____ 8 tens 1 one

17. $100 =$ _____

18. 3 tens 3 ones _____ 2 tens 5 ones

19. 7 tens _____ 10 tens

Level Up:

How many numbers can make this expression true?

_____ < 8

Name: _____

Date : Tuesday, June 16, 2020

BCCS-B

College: _____

Parent Signature: _____

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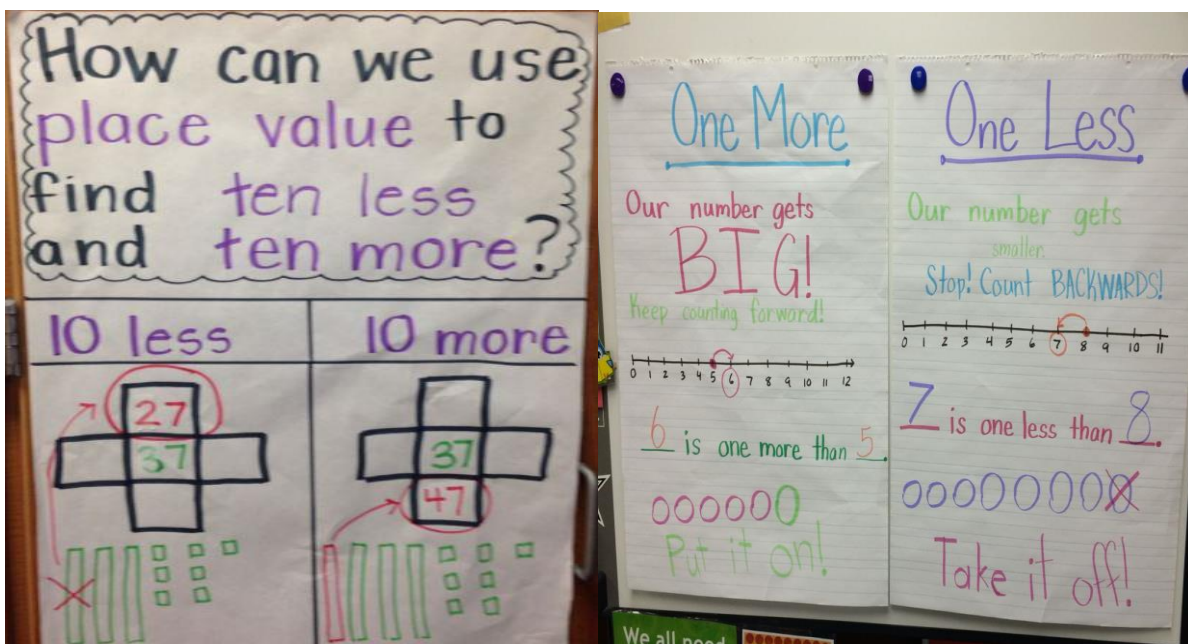
Parent/Scholar Notes: These are notes that can/should be shared with scholar's teacher	
Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

CCSS.MATH.CONTENT.1.NBT.C.5

Given a two-digit number, mentally find 10 more or 10 less than the number, without having to count; explain the reasoning used. S.MATH.CONTENT.1.NBT.B.3

Compare two two-digit numbers based on meanings of the tens and ones digits, recording the results of comparisons with the symbols $>$, $=$, and $<$.

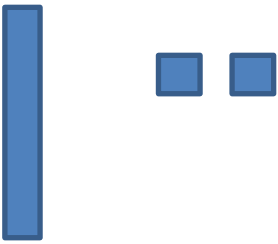
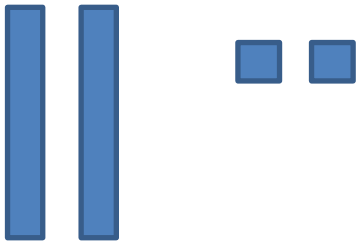


Name: _____

Date :Tuesday, June 16, 2020

Directions: Find 10 more and 1 more of the number given.

Number	10 more	1 more
63		
85		
74		
99		
20		
14		
61		
98		
52		
17		
70		
100		

	Picture	10 more
12		
27		
36		
49		
50		

Name: _____

Date: Wednesday, June 17, 2020

BCCS-B

College: _____

Parent Signature: _____

(Parent signature is proof that parent reviewed work with scholar)

Parent/Scholar Notes: These are notes that can/should be shared with scholar's teacher	
Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

CCSS.MATH.CONTENT.1.NBT.C.5

Given a two-digit number, mentally find 10 more or 10 less than the number, without having to count; explain the reasoning used. S.MATH.CONTENT.1.NBT.B.3

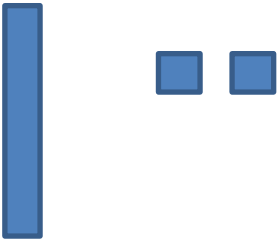
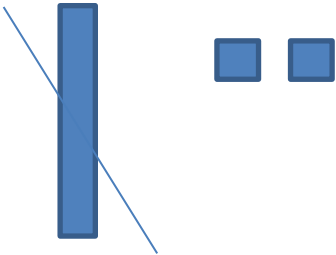
Compare two two-digit numbers based on meanings of the tens and ones digits, recording the results of comparisons with the symbols $>$, $=$, and $<$.

The image shows three pieces of student work. On the left is a poster titled "How can we use place value to find ten less and ten more?". It is divided into two columns: "10 less" and "10 more". Under "10 less", a ten-frame shows 27 in the top row and 37 in the bottom row, with an arrow pointing from 27 to 37. Below are base ten blocks representing 27, with one ten rod crossed out and one one unit added to the remaining seven units to show 37. Under "10 more", a ten-frame shows 37 in the top row and 47 in the bottom row, with an arrow pointing from 37 to 47. Below are base ten blocks representing 37, with one ten rod added to the remaining seven units to show 47. On the right are two smaller posters. The first is titled "One More" and says "Our number gets BIG! Keep counting forward!". It shows a number line from 0 to 12 with 6 circled, and the text "6 is one more than 5." followed by "oooooo Put it on!". The second is titled "One Less" and says "Our number gets smaller. Stop! Count BACKWARDS!". It shows a number line from 0 to 11 with 7 circled, and the text "7 is one less than 8." followed by "ooooooooo" with the last one crossed out and "Take it off!".

Name: _____ Date: Wednesday, June 17, 2020

Directions: Find 10 less and 1 less of the number given.

Number	10 less	1 less
63		
85		
74		
99		
20		
14		
61		
98		
52		
17		
70		
100		

	Picture	10 less
12		
27		
36		
49		

Name: _____

Date: Thursday, June 18, 2020

BCCS-B

College: _____

Parent Signature: _____

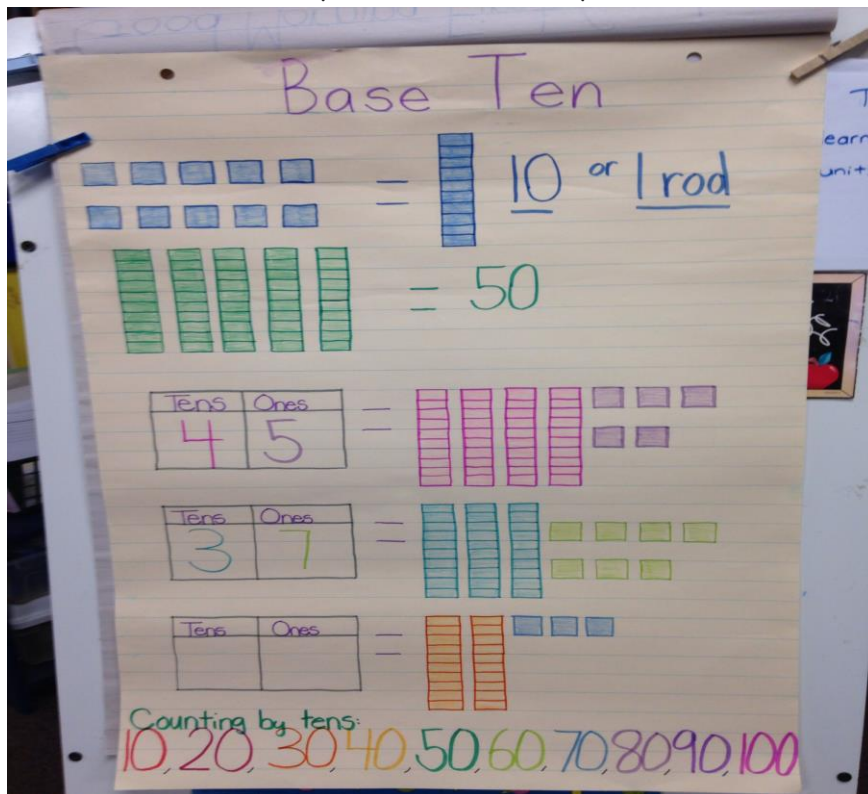
(Parent signature is proof that parent reviewed work with scholar)

Parent/Scholar Notes: These are notes that can/should be shared with scholar's teacher	
Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

CCSS.MATH.CONTENT.1.NBT.B.3

Compare two two-digit numbers based on meanings of the tens and ones digits, recording the results of comparisons with the symbols $>$, $=$, and $<$.



Name: _____ Date: Thursday, June 18, 2020

Directions: Use the symbols (<, >, =) to compare the numbers.

1. 4 tens 5 ones _____ 8 tens 7 ones

2. 16 ones _____ 2 tens

3. 10 tens _____ 100

4. 6 tens _____ 9 tens

5. 3 tens 1 one _____ 1 ten 3 ones

6. 7 tens 6 ones _____ 9 tens 7 ones

7. 6 tens 3 ones _____ 2 tens 5 ones

8. 8 tens 5 ones _____ 2 tens 7 ones

9. 9 tens 4 ones _____ 9 tens 7 ones

10. 3 tens 3 ones _____ 4 tens 4 ones

Level Up: What is 20 tens equal to?

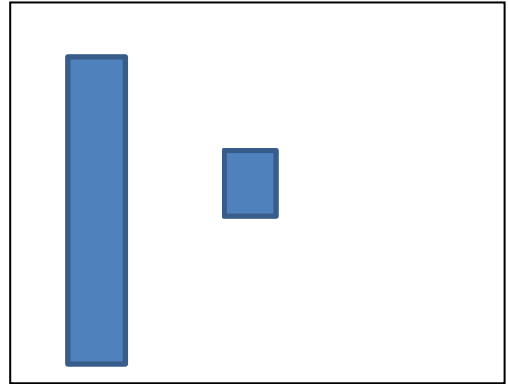
Name: _____

Date: Thursday, June 18, 2020

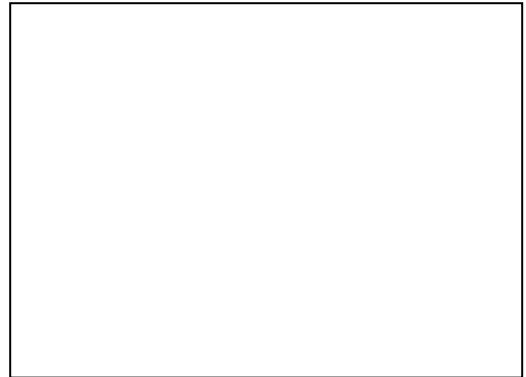
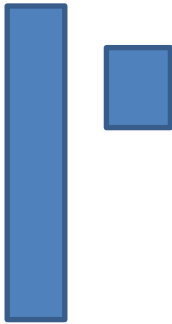
Directions: Draw the appropriate amount of tens and ones.

1. Draw an amount that is less.

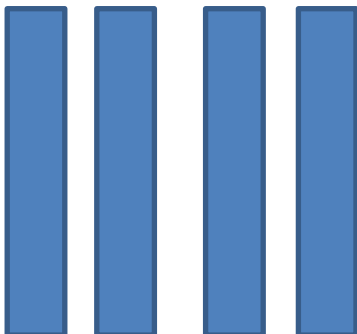
Example



2. Draw an amount that is more.



3. Draw an amount that is equal.



Name: _____

Date: Friday, June 19, 2020

BCCS-B

College: _____

Parent Signature: _____

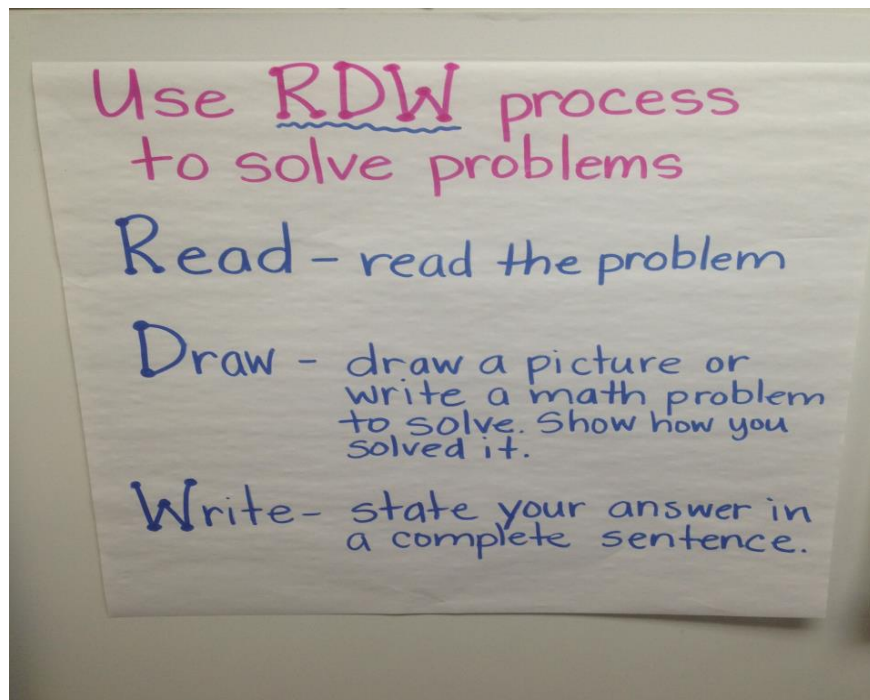
(Parent signature is proof that parent reviewed work with scholar)

Parent/Scholar Notes: These are notes that can/should be shared with scholar's teacher	
Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

CCSS.MATH.CONTENT.1.OA.A.2

Solve word problems that call for addition of three whole numbers whose sum is less than or equal to 20, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem.



Name: _____ Date: Friday, June 19, 2020

Directions: Use RDW to solve the word problem.

Lisa brought the teacher 4 apples on Monday, 3 apples on Tuesday, and 2 on Wednesday. How many apples does the teacher have in all?

The boy played 3 games on Friday, 5 games on Saturday, and 3 games on Sunday. How many games did he play over the weekend?

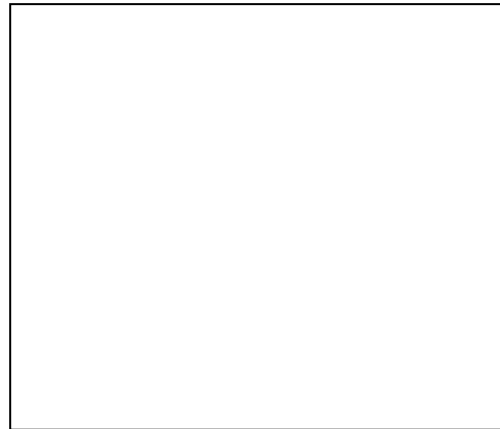
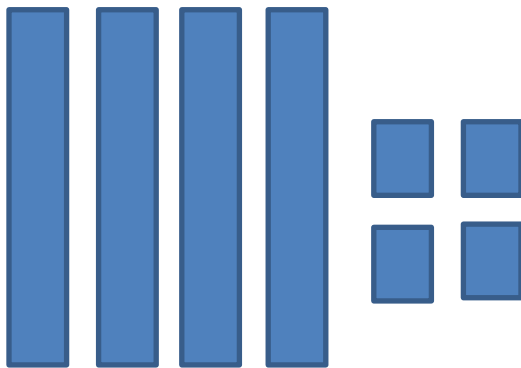
Quan learned 9 new words this week. He learned 5 new words last week. He learned 6 words the week before. How many new words did he learn?

Name: _____

Date: Friday, June 19, 2020

Directions: Draw a picture that shows less than the number in the original picture.

1. Draw an amount that is less.



2. Draw an amount that is more.



First Grade Math Remote Learning Scope and Sequence

Week 13

Date	Standards	Description of Packet Work	Supplemental Online Support
6/22/20	1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions	Make the number bond true	https://www.youtube.com/watch?v=ID9tjBUiXs0 (Number Bonds)
6/23/20	1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions	Make ten to solve the addition problem.	https://www.youtube.com/watch?v=q9h4skGoWJ8 Make ten strategy
6/24/20	1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions	Draw a ten frame to match the number	https://www.youtube.com/watch?v=ILPsPpmI9VA (using ten frames)
6/25/20	1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions	Solve the word problems using RDW	https://www.youtube.com/watch?v=NSi8dPHWbpk (RDW process)
6/26/20	1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions	Solve the word problems using RDW.	https://www.youtube.com/watch?v=NSi8dPHWbpk (RDW process)

Name: _____

Date: Monday, June 22, 2020

BCCS-B

College: _____

Parent Signature: _____

(Parent signature is proof that parent reviewed work with scholar)

Parent/Scholar Notes: These are notes that can/should be shared with scholar's teacher	
Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions

Number Bonds:

Cubes: A train of 10 cubes, 6 blue and 4 green. A bracket above all cubes is labeled "Whole". Brackets below the blue and green cubes are labeled "Part".

Ten Frame: A 2x5 grid. The top row has 5 red dots, and the bottom row has 5 yellow dots.

Whole = TOTAL: A large yellow circle containing "10". Two lines connect it to two smaller circles below: a blue one with "6" and a green one with "4". Both are labeled "Part".

Whole of TOTAL!: A drawing of a die showing 6 and 4 dots. A bracket above the 6 dots is labeled "Part". A bracket below the 4 dots is labeled "Part". A bracket to the right of both is labeled "Whole: 10 (TOTAL)".

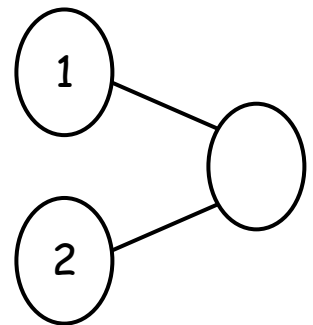
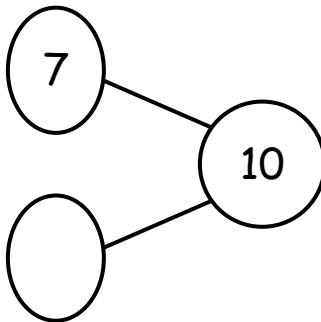
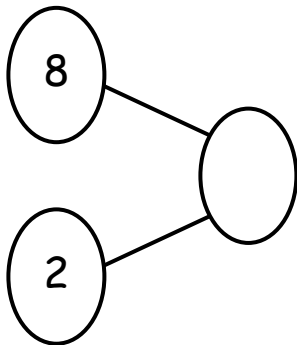
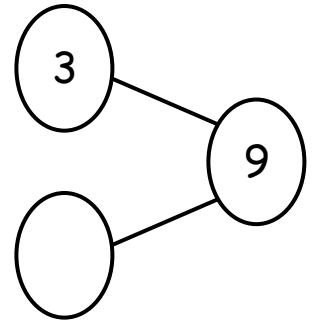
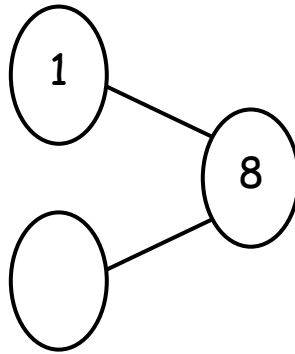
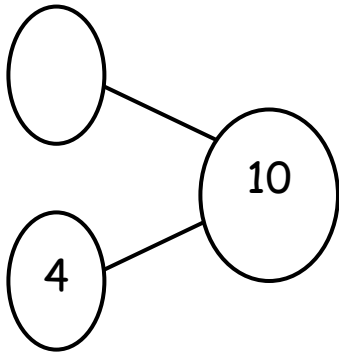
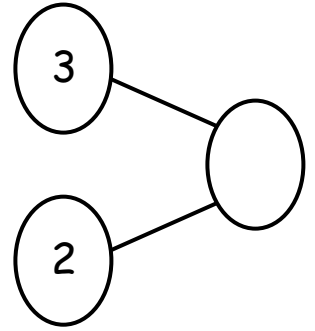
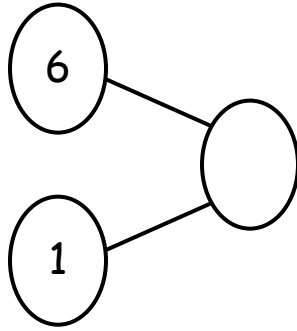
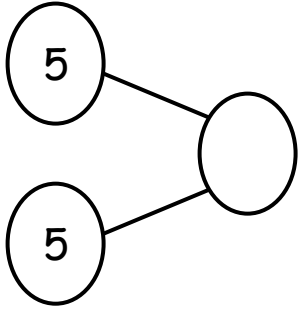
Composing: $6 + 4 = 10$
Part + Part = Whole

Decomposing: $10 = 6 + 4$
Whole = Part + Part

Name: _____

Date: Monday, June 22, 2020

Directions: Complete the number bond.



Name: _____

Date: Monday, June 22, 2020

Directions: For each number bond on the previous page, write a number sentence.

1. $5 + 5 = 10$

2. _____ + _____ = _____

3. _____ + _____ = _____

4. _____ + _____ = _____

5. _____ + _____ = _____

6. _____ + _____ = _____

Name: _____

Date: Tuesday, June 23, 2020

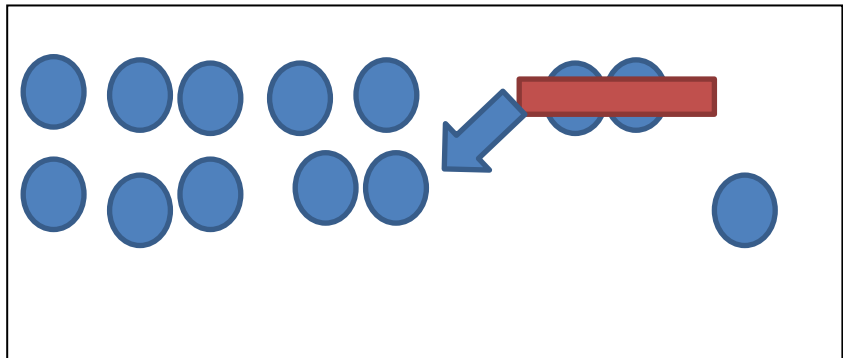
Directions: Circle the two numbers that make ten Use the make ten strategy to solve the problems. Draw a picture to match.

Teacher Ex:

$$\textcircled{8} + 1 + \textcircled{2} =$$

$$8 + 2 = 10$$

$$10 + 1 = 11$$



1. $9 + 3 + 1 =$

2. $7 + 4 + 3 =$

Name: _____

Date: Tuesday, June 23, 2020

Directions: Circle the two numbers that make ten Use the make ten strategy to solve the problems. Draw a picture to match.

3. $6+4+2=$

4. $9+4+1$

5. $8+4+2$

Name: _____

Date: Wednesday, June 24, 2020

BCCS-B

College: _____

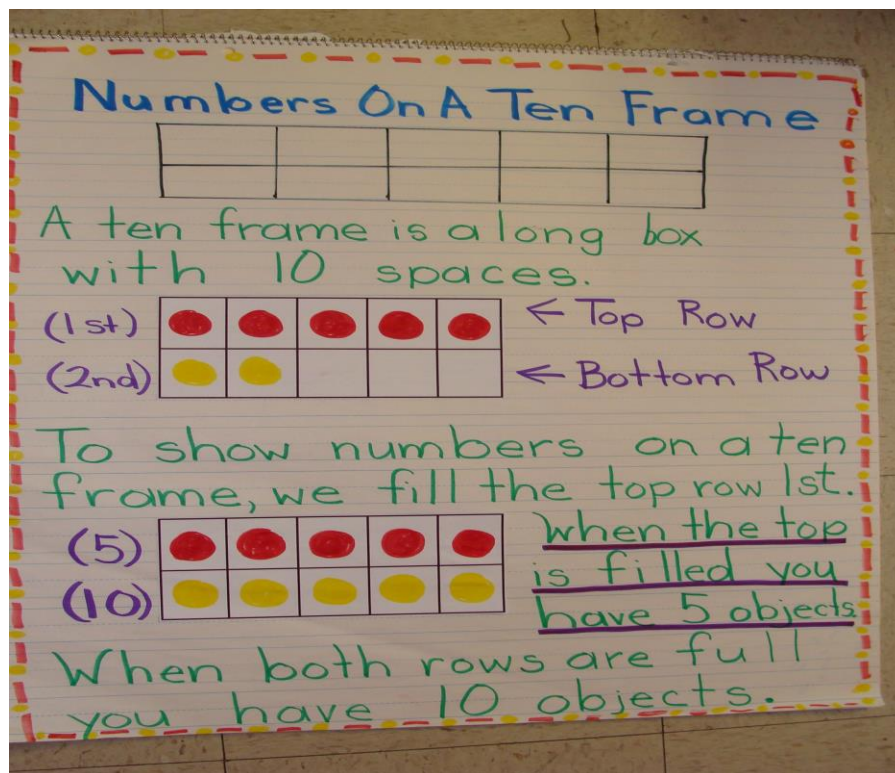
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Parent/Scholar Notes: These are notes that can/should be shared with scholar's teacher	
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Common Core Standards and Skills:

1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions



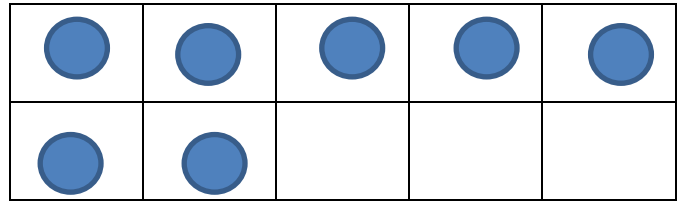
Name: _____

Date: Wednesday, June 24, 2020

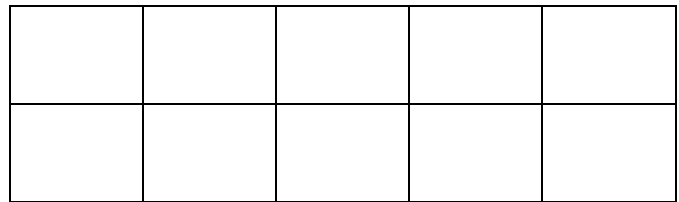
Directions: Draw a ten frame to match the number.

Teacher Ex:

1. 7



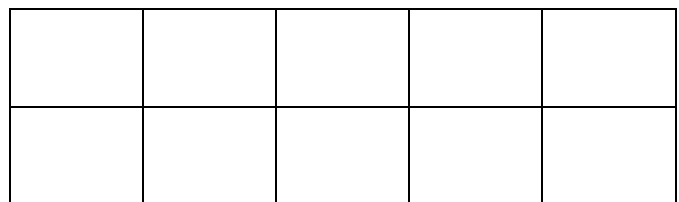
2. 4



3. 9



4. 1



Name: _____

Date: Wednesday, June 24, 2020

5. 3

6. 5

7. 6

8. 10

Name: _____

Date: Wednesday, June 24, 2020

9. 12

10. 15

Level Up: Why do you need two ten frames for #'s
9-11?

Name: _____

Date: Thursday, June 25, 2020

BCCS-B

College: _____

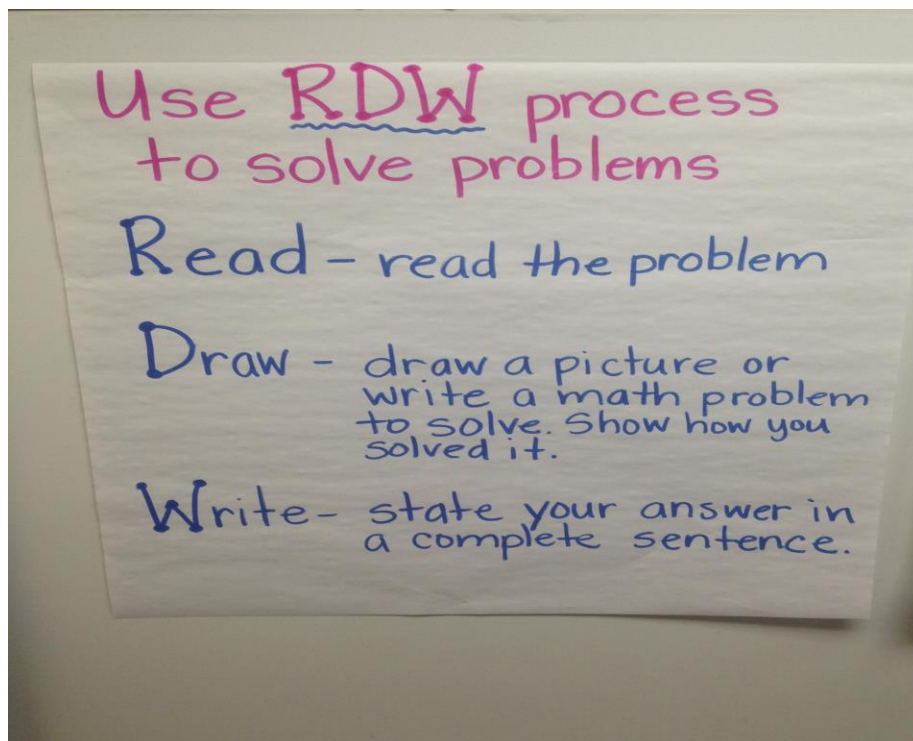
Parent Signature: _____

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Common Core Standards and Skills:

1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions



Name: _____ Date: Thursday, June 25, 2020

Directions: Use RDW to solve the word problems.

4. The teacher says to read for 1 hour every weekday. There are 5 weekdays. How many hours do I have to read?

5. I worked for 5 hours on Friday, 5 hours on Saturday and 5 hours on Sunday. How many hours did I work?

Name: _____

Date: Friday, June 26, 2020

BCCS-B

College: _____

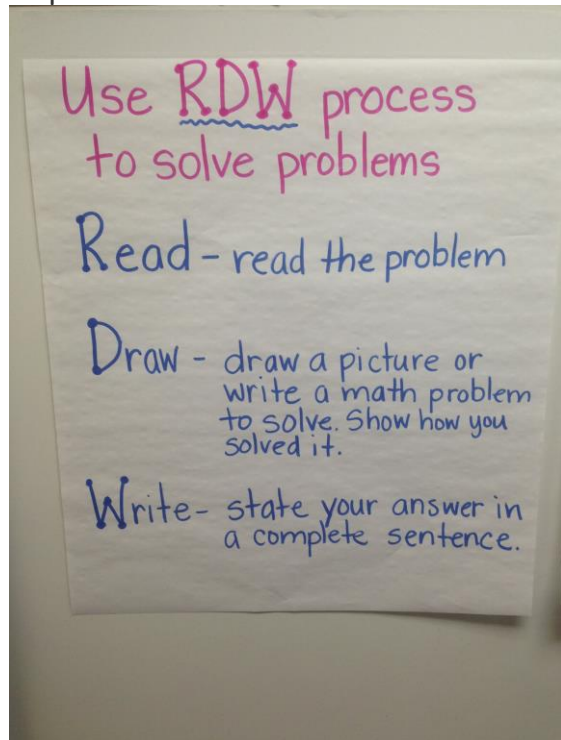
Parent Signature: _____

(Parent signature is proof that parent reviewed work with scholar)

Parent/Scholar Notes: These are notes that can/should be shared with scholar's teacher	
Today my scholar was successful with....	Today my scholar struggled with understanding...

Common Core Standards and Skills:

1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions



Name: _____ Date: Friday, June 26, 2020

Directions: Use RDW to solve the word problems.

4. Trevor wants to eat one half of a cake. His dad wants to eat one fourth of a cake? Who is going to eat more?

5. Max is baking a cake. He eats half of it. What will that look like?

