

DISTANCE LEARNING FOR FIRSTLINE STUDENTS

PACKET #2

Start Date: Monday, March 30, 2020

GRADE:



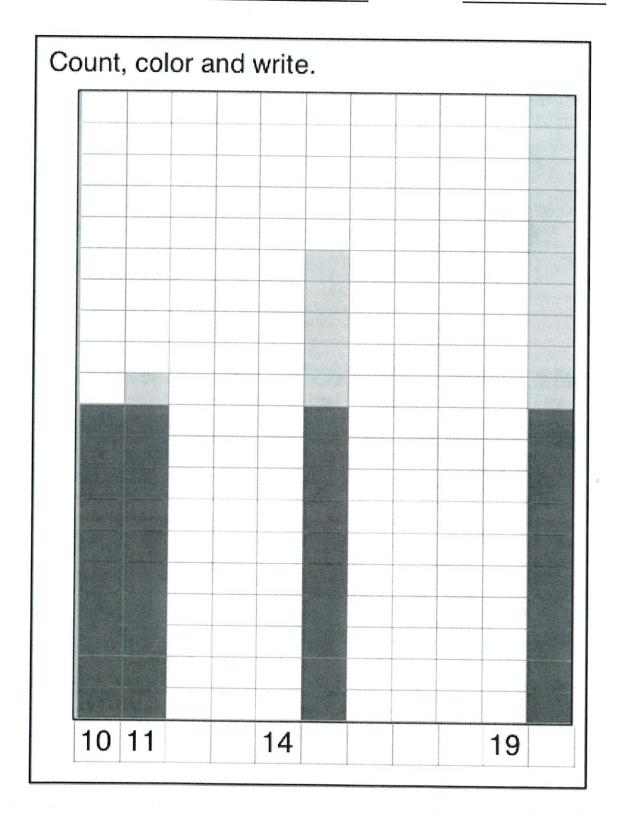
CONTENT INCLUDED:

ELA MATH SCIENCE SOCIAL STUDIES

Kindergarten ELA		
Day	Work book	Lesson Number
Monday 3/30	Unit 8	Lesson 10
Tuesday 3/31		Lesson 11
Wednesday 4/1		Lesson 12
Thursday 4/2		Lesson 13
Friday 4/3		Lesson 14
Monday 4/6		Lesson 15
Tuesday 4/7		Lesson 16
Wednesday 4/8		Lesson 17

Kinderga	rten Math		
Direction	s: Complete	the Problem	Set and Exit Ticket for the lessons below.
Day	Workbook	Lesson Number	Learning Goal
Monday 3/30	Module 5	Lesson 11	Show, count, and write numbers 11 to 20 in tower configurations increasing by 1—a pattern of 1 larger.
Tuesday 3/31		Lesson 12	Represent numbers 20 to 11 in tower configurations decreasing by 1—a pattern of 1 smaller.
Wed. 4/1		Lesson 13	Show, count, and write to answer how many questions in linear and array configurations.
Thurs. 4/2		Lesson 14	Show, count, and write to answer how many questions with up to 20 objects in circular configurations.
Friday 4/3		Lesson 15	Count up and down by tens to 100 with Say Ten and regular counting.
Monday 4/6		Lesson 16	Count within tens by ones.
Tuesday 4/7		Lesson 17	Count across tens when counting by ones through 40.
Wed. 4/8	\$	Lesson 18	Count across tens by ones to 100 with and without objects.

Name ____ Date ____





Lesson 11:

Show, count, and write numbers 11 to 20 in tower configurations increasing by 1—a pattern of 1 larger.



Name	Date
------	------

Start at the bottom. Draw lines to put the numbers in order on the tower. Then, write the numbers in the tower. Say each number the regular way and the Say Ten way as you work.

12 •

19 •

16 •

14

17 •

20	

18

15

13

11

10



Lesson 11:

Show, count, and write numbers 11 to 20 in tower configurations increasing by 1—a pattern of 1 larger.

Name	Date	

Write the missing numbers. Then, count and draw X's and O's to complete the pattern.

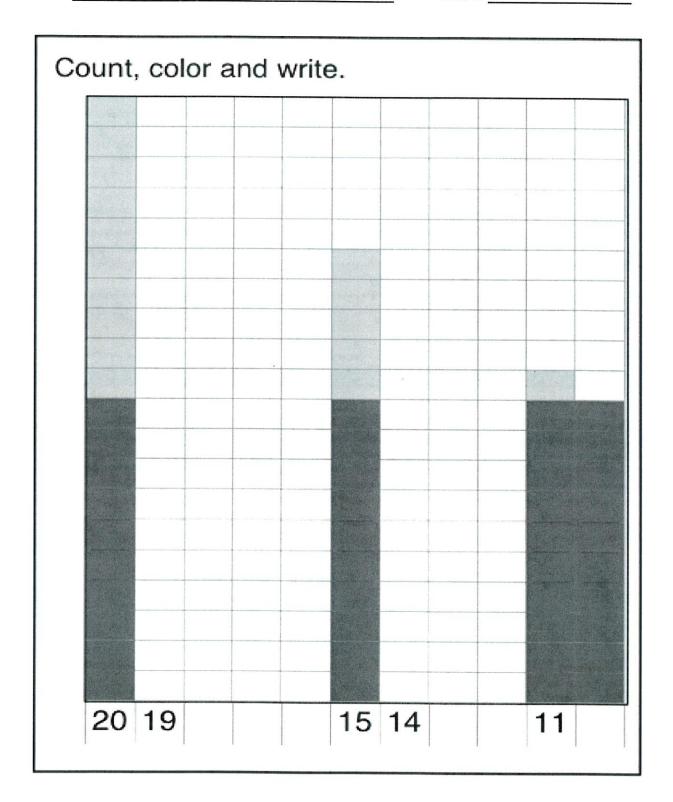


Lesson 11:

Show, count, and write numbers 11 to 20 in tower configurations increasing by 1—a pattern of 1 larger.



Name ____ Date ____





Lesson 12:

Represent numbers 20 to 11 in town configurations decreasing by 1—a pattern of 1 smaller.

Name	Date	
	Dure	

Write the missing numbers, counting down.

14,	13,	12,	11,	

13, 12,



Lesson 12:

Represent numbers 20 to 11 in town configurations decreasing by 1—a pattern of 1 smaller.

Name	Date	
	04.0	

Write the missing numbers. Then, draw X's and O's to complete the pattern.

X	X		X X X X X X X O O O O O O O O O		X X X X X O O O O O O O O O				X 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
20		18		16		14	13	12		10



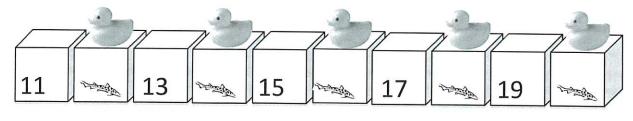
Lesson 12:

Represent numbers 20 to 11 in town configurations decreasing by 1—a pattern of 1 smaller.

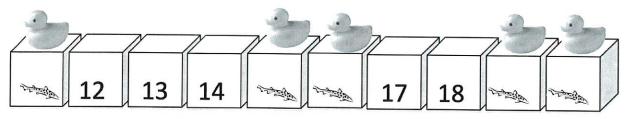
Name	Date

The ducks found some tasty fish to eat in the boxes! Count up on the number path.

Write the missing numbers for the boxes that have a duck on top.



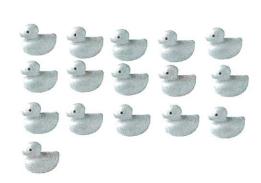
Write the missing numbers for the boxes that have a duck on top.



Lesson 13:

How many ducks do you count?





In the space below, draw 15 circles in rows.

In the space below, draw 12 squares in rows.



Lesson 13:



Date
Count the shaded blocks in each set. mber of shaded blocks as stars.

Early finishers: Which was easier to count, stars or blocks? Why?



Lesson 13:

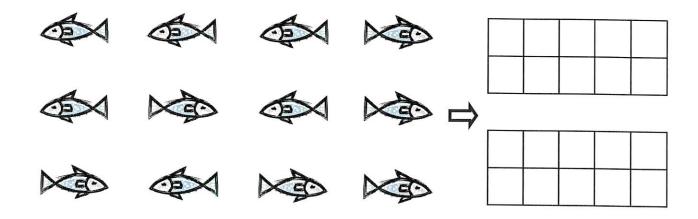


Name	Do	ate
Count the objects. Draw dot 10-frames.	ts to show the same nur	

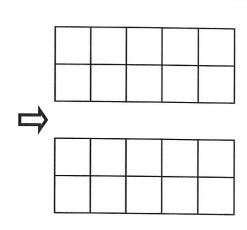
Lesson 13:

Show, count, and write to answer how many questions in linear and array configurations.

engage^{ny}





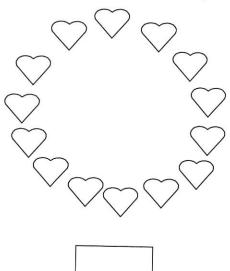


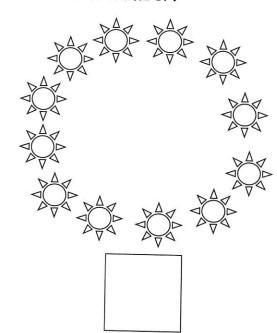
Lesson 13:

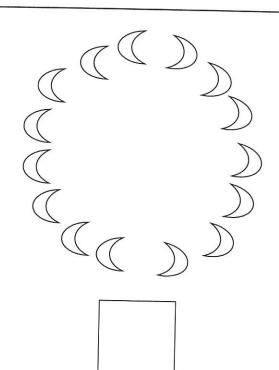


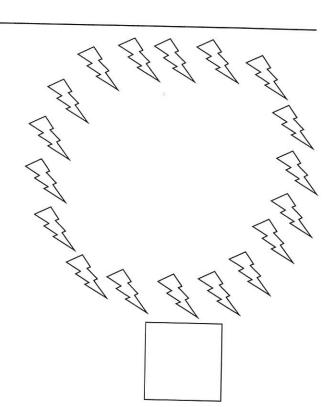
Name Date _____

Whisper count how many objects there are. Write the number.







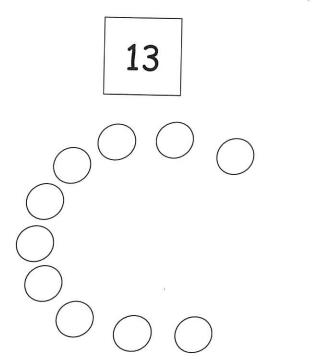


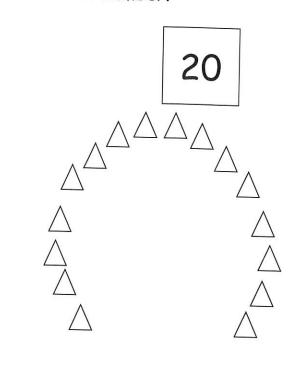
Lesson 14:

Show, count, and write to answer how many questions with up to 20 objects in circular configurations.

engage^{ny}

Whisper count and draw in more shapes to match the number.





Early finishers: Write your own teen number in the box. Draw a picture to match your number.



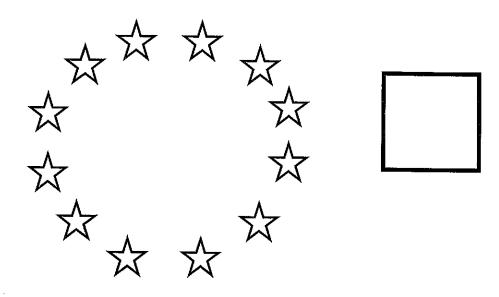
Lesson 14:

Show, count, and write to answer how many questions with up to 20 objects in circular configurations.

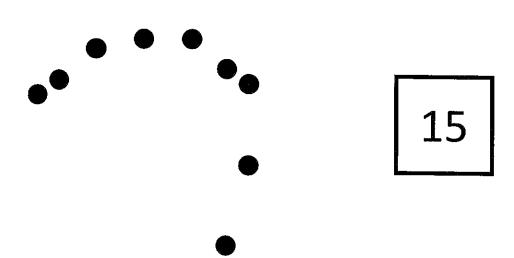
engage

Name		Date
	· · · · · · · · · · · · · · · · · · ·	

Count the stars. Write the number in the box.



Whisper count and draw in more dots to match the number.





Lesson 14:

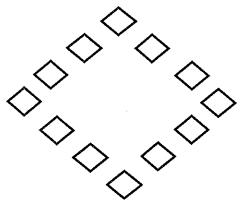
Show, count, and write to answer *how many* questions with up to 20 objects in circular configurations.

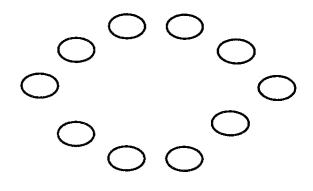


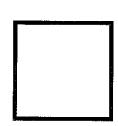


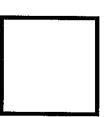
Date _____

Count the objects in each group. Write the number in the boxes below the pictures.

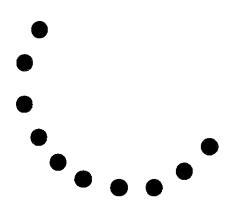








Count and draw in more shapes to match the number.

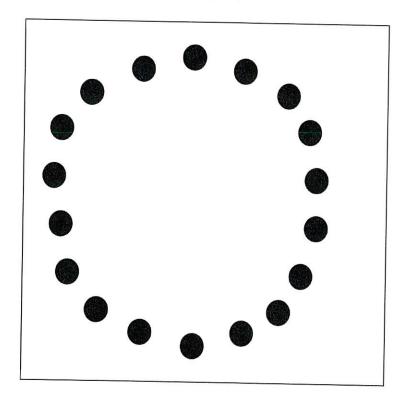


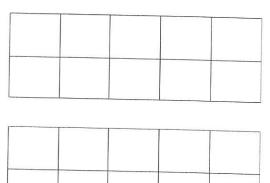
Lesson 14:

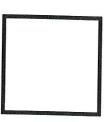
Show, count, and write to answer how many questions with up to 20 objects in circular configurations.



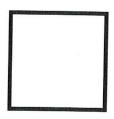
Count the dots. Draw each dot in the 10-frame. Write the number in the box below the 10-frames.







Write a teen number in the box below. Draw a picture to match your number.





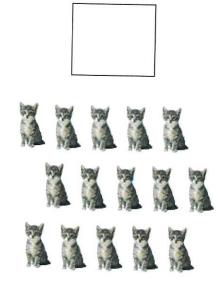
Lesson 14:

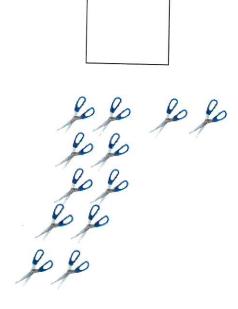
Show, count, and write to answer how many questions with up to 20 objects in circular configurations.

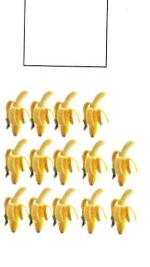
engage^{ny}

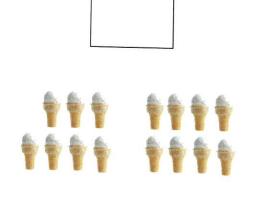
Name	Date

Count the objects in each group and write the number.









teen counting array



Lesson 14:

Show, count, and write to answer how many questions with up to 20 objects in circular configurations.

engage^{ny}

Name	Date	

Count up by tens, and write the numbers.

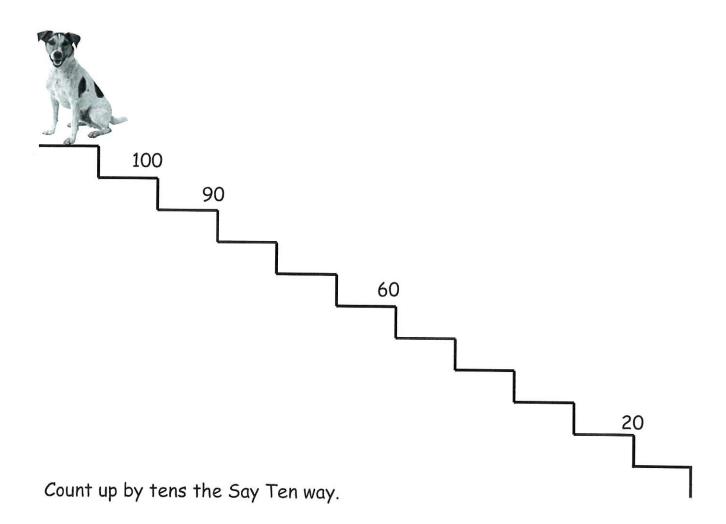
10
20
50



Lesson 15:

Count up and down by tens to 100 with Say Ten and regular counting.

Help the puppy down the stairs! Count down by tens. Write the numbers.



ten _	tens	3 tens	ten
			_
tens	tens	with the transfer of the second	



Lesson 15:

Count up and down by tens to 100 with Say Ten and regular counting.

Name Date	
-----------	--

Count up and down by 10. Write the numbers.

10
40

Count down and up by 10 the Say Ten way.

100	10	tens
90		tens
80		tens
70	7	tens
60		tens

A	50	tens
	40	4 tens
	30	tens
	20	tens
	10	1 ten

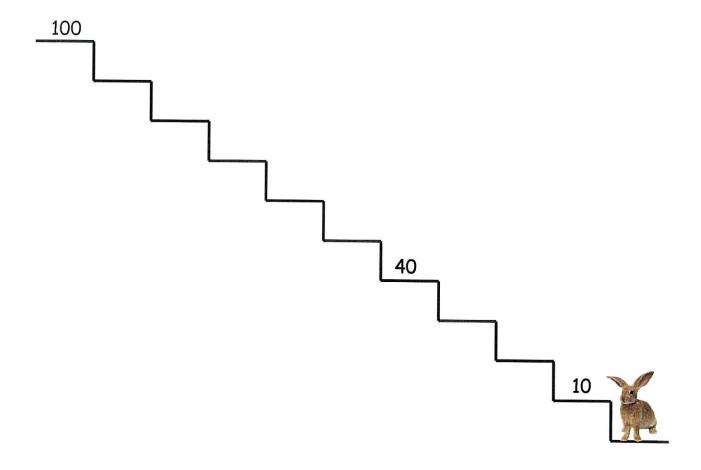


Lesson 15:

Count up and down by tens to 100 with Say Ten and regular counting.

Name ____ Date _____

Count down by 10, and write the number on top of each stair.





Lesson 15:

Count up and down by tens to 100 with Say Ten and regular counting.

Count down the Say Ten way. Write the missing numbers.

100	
	9 tens
80	tens
70	tens
	6 tens
	tens
40	4 tens
	tens
	tens
	ten



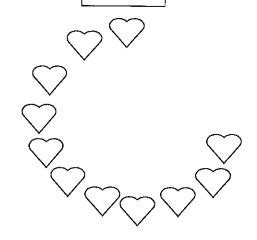
Lesson 15:

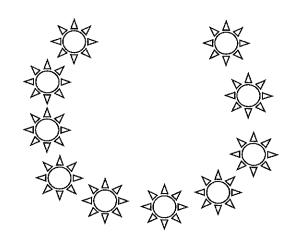
Count up and down by tens to 100 with Say Ten and regular counting.



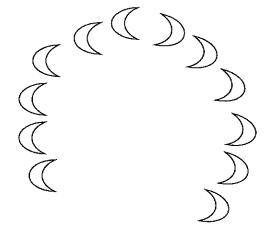
Vame	Date
------	------

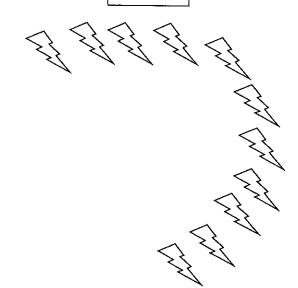
Whisper count and draw in more shapes to match the number.











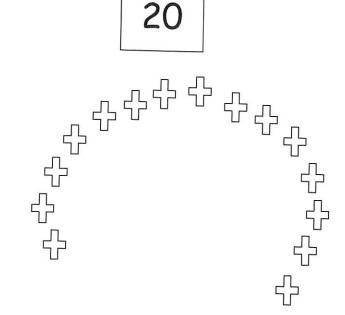
teen circular-counting

Count up and down by tens to 100 with Say Ten and regular counting. Lesson 15:

Whisper count and draw in more shapes to match the number.

16

13



teen circular-counting

Lesson 15:

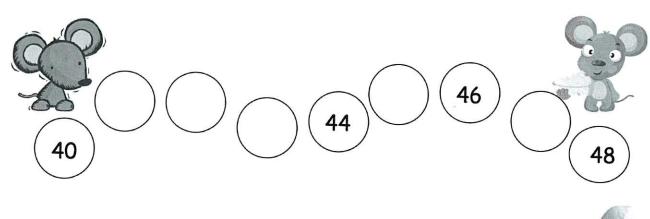
Count up and down by tens to 100 with Say Ten and regular counting.

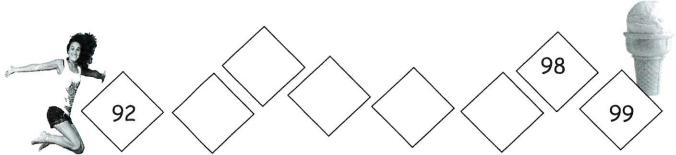
engage^{ny}

Name Date _____

Count up or down by 1s. Help the animals and the girl get what they want!







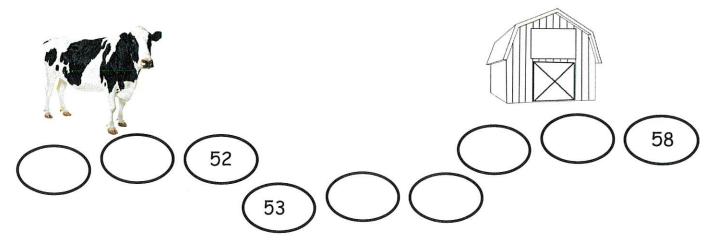
Count up. Stop! Count down. 63 64 66

Lesson 16:

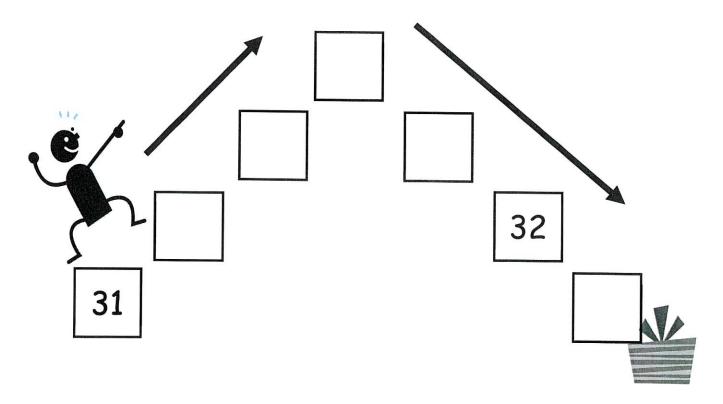
Count within tens by ones.

Name Date ____

Help the cow get to the barn by counting by 1s.



Help the boy get to his present. Count up by 1s. When you get to the top, count down by 1s.



Lesson 16:

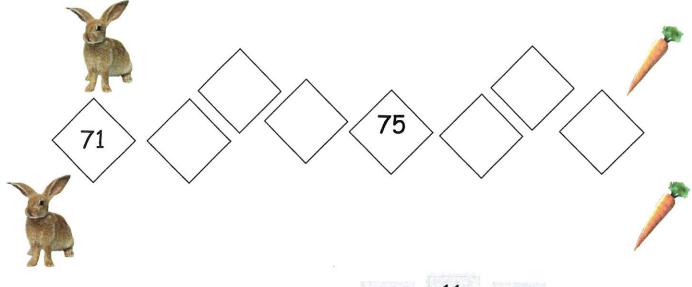
Count within tens by ones.

engage

Name

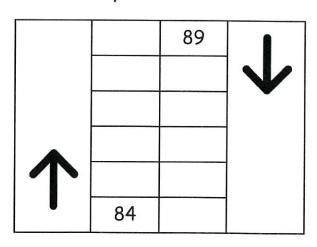
Date _____

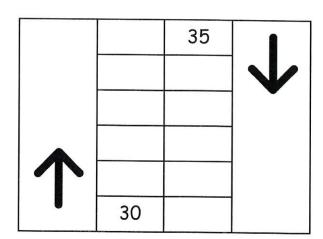
Help the rabbit get his carrot. Count by 1s.



Count up by 1s,

then down by 1s.





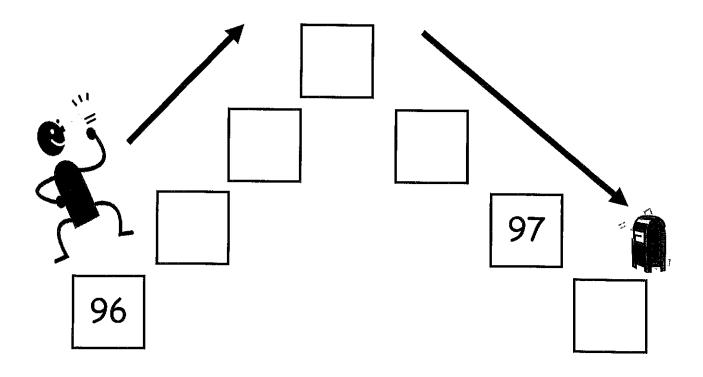
Help the boy mail his letter. Count up by 1s. When you get to the top, count

Lesson 16:

Count within tens by ones.

engage^{ny}

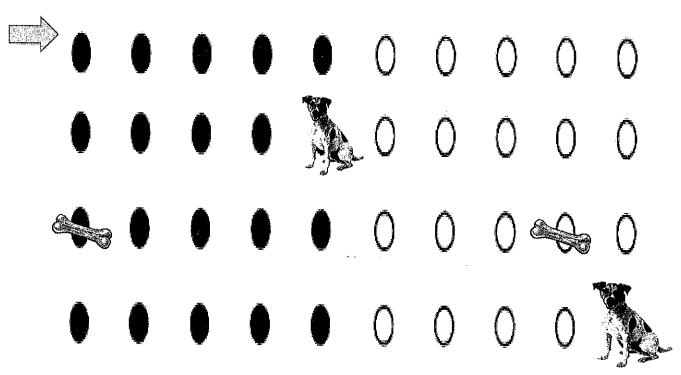
down by 1s.





		· ·	
Name		Noto	
101110		Date	
	***		_

Touch and count the dots from left to right starting at the arrow. Count to the puppy, and then keep counting to his bones and twin brother!



Count again and color the last dot of each row green. When you have finished, go back and see if you can remember your green numbers!

What number did you say when you touched the first puppy?

- The first bone?
- The second bone?
- His twin brother?



Lesson 17:

Count across tens when counting by ones through 40.



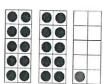
Count each number by 1s. Write the number below when there is a box.













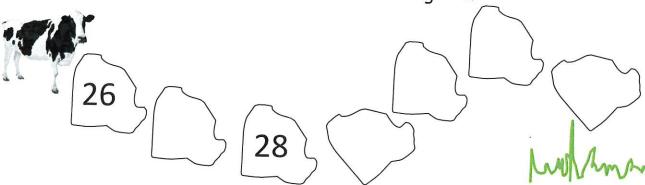








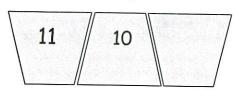
Touch and count the rocks from the cow to the grass!



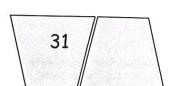
Count up by 1s. Help the kitty play with her yarn!

31	32	30	6		
3.9					E TO

Count down by 1s.



21 19



Lesson 17:

Count across tens when counting by ones through 40.

engage

Name Dat	e
----------	---

Touch and count carefully. Cross out the mistake, and write the correct number.

Example:

6.0						
20	21	22	23	24	25	29

1000 L						
30	31	32	33	43	35	36

25	26	27	28	29	29	31	

34	35	36	37	38	39	44

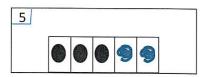
Lesson 17:

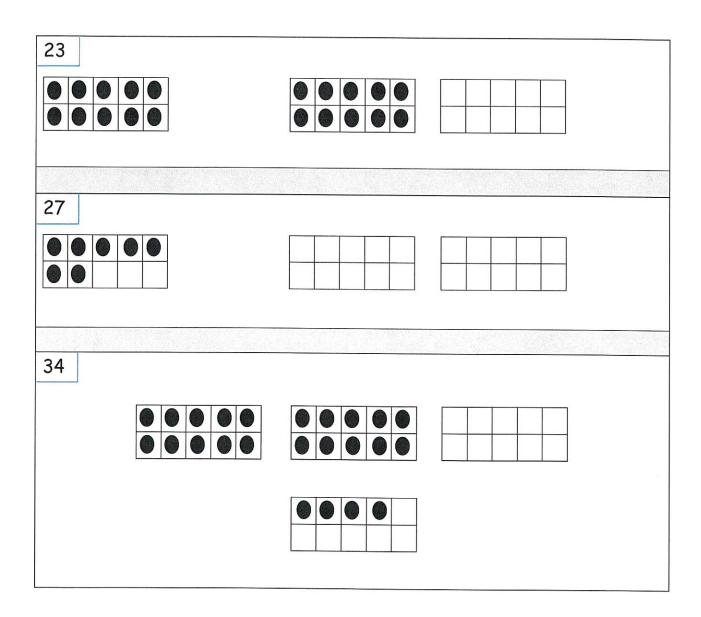
Count across tens when counting by ones through 40.

Name	Date	
	04.0	

Draw more to show the number.

Example:

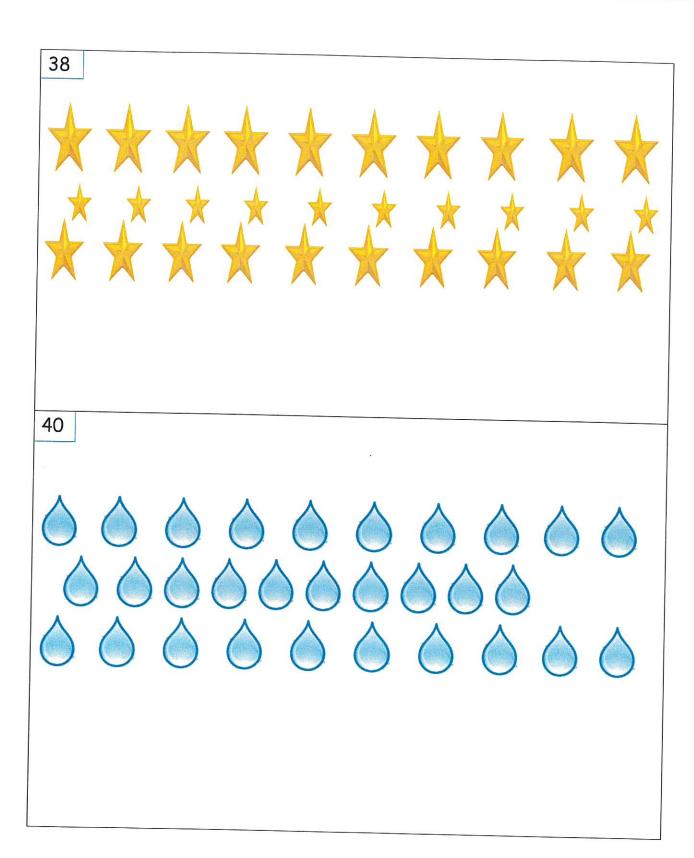






Lesson 17:

Count across tens when counting by ones through 40.



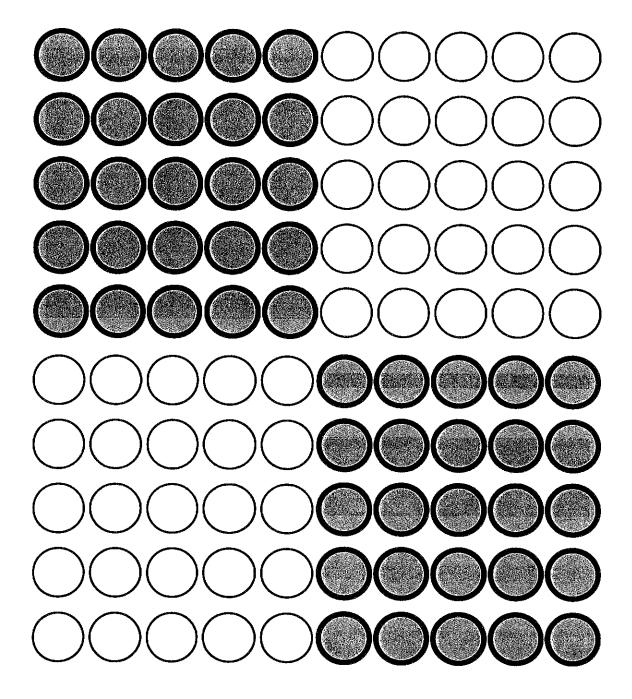


Lesson 17:

Count across tens when counting by ones through 40.

Name		Date
------	--	------

Rekenrek

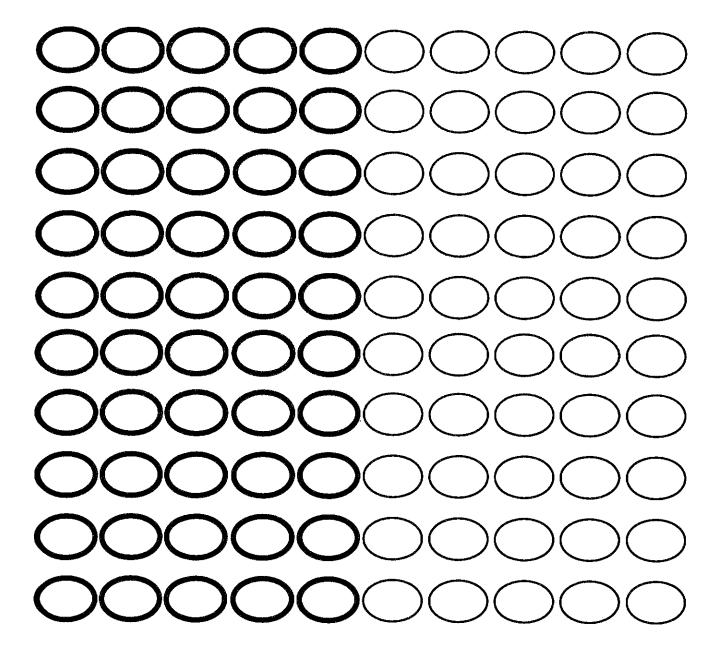




Lesson 18: Count across tens by ones to 100 with and without objects.

lame	Date
------	------

Touch and whisper count the circles by 1s to 100. Say the last number in each row loudly, and color the circle purple. Do your best. Your teacher may call time before you are finished.





Lesson 18: Count across

Count across tens by ones to 100 with and without objects.

Directions for Rekenrek Homework

Use your Rekenrek (attached), hiding paper (an extra paper to hide some of the dots), and crayons to complete each step listed below. Read and complete the problems with the help of an adult.

Hide to show just 40 on your Rekenrek dot paper. Touch and count the circles until you say 28. Color 28 green.

- Touch and count each circle from 28 to 34.
- Color 34 (the 34th circle) with a red crayon.

Hide to show just 60 on your Rekenrek dot paper. Touch and count the circles until you say 45. Color 45 yellow.

- Touch and count each circle from 45 to 52.
- Color 52 with a blue crayon.

Hide to show just 90 on your Rekenrek dot paper. Touch and count the circles until you say 83. Color 83 purple.

- Touch and count down from 83 to 77.
- Color 77 with a red crayon.

Show 100.

- Touch and count, starting at 1.
- Say the last number in each row loudly. Color the circle black.



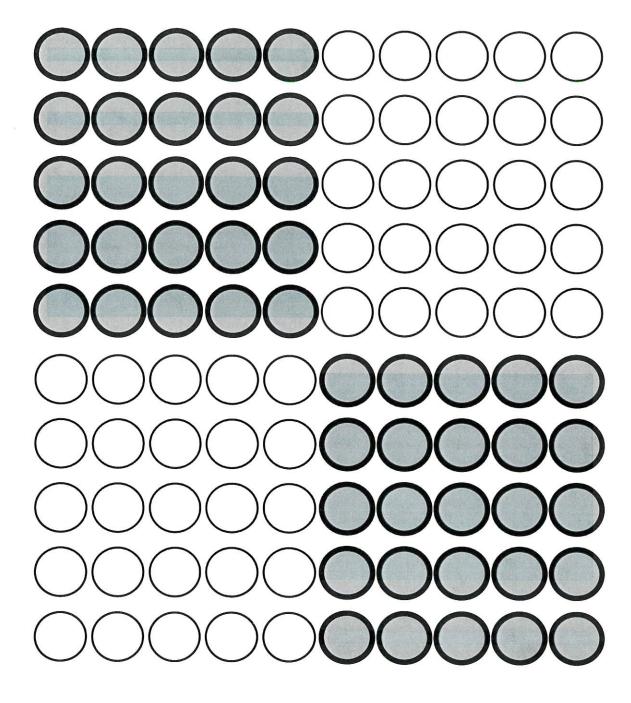
Lesson 18:

Count across tens by ones to 100 with and without objects.

engage^{ny}

2

Rekenrek





Lesson 18:

Count across tens by ones to 100 with and without objects.