Lesson

Numbers

Even and Odd

Use cubes to make the numbers below.

Shade all the numbers that can be shown as two equal groups of cubes.

What do you notice about the numbers you shaded?

I can ...

30

tell if a group of objects is even or odd.

© Content Standards 2.OA.C.3, 2.OA.B.2

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		Me.5, N
Y		Mathematical Practices MP.4, MP.5, MP.6, MP.7
		ces MP.4,

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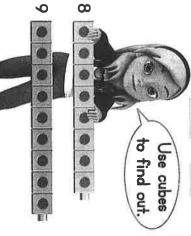
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shown as two equal parts using cubes. An even number can be

- 8 is even. 8 = 1 + 1 + 1

shown as two equal parts using cubes. An odd number cannot be

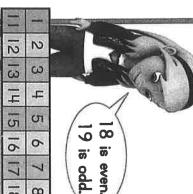
number is even or odd.

The ones digit tells you if a





9 is odd.
$$5 + 4 = 9$$



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-	12	2	-
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	14	4	
- 12	PERSONAL PROPERTY AND ADDRESS.	1997	1

16 17 18 19 20 œ

Do You Understand?

or odd? Explain. one cube left over. two equal parts, but there is a tower of cubes to make Show Me! You break apart Is the number of cubes even

☆ Guided

Look at the number. Circle even or odd. Then write the equation.







odd

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odd

even

ndependent Practice

Look at the number. Circle even or odd. Then write the equation. Use cubes to help.

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odd



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odd

even



For each number, circle true or false. Then explain your thinking.

Higher Order Thinking

He says 41 is odd. Carl says 14 is even.

True or false?

Step Up | Lesson I

두 True

壬

False

True

False

eight hundred fifty-three 853

<u></u> @ MP.4 Model with Math Lily fills

odd or even number of berries? Draw a picture to solve. Then write an equation. both baskets to Ted. Does Ted have an 2 baskets with 7 berries each. She gives

II. @ MP.4 Model with Math Peter puts 8 marbles in one jar. He puts I marble in another jar. Does Peter have an odd or to solve. Then write an equation. even number of marbles? Draw a picture

Ted has an number of berries

Peter has an number of marbles

- 12. Higher Order Thinking If you add two even? Explain. Use numbers, pictures, or words even numbers, will the sum be odd or
- 13. @ Assessment Use the numbers on the equations. The sum in each equation needs to be an odd number cards below. Write two different addition





Lesson 2

to find how many circles in all. Show and explain two different ways

Find Totals Use Arrays to

I can ...

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in a set of rows and columns. find the total number of objects

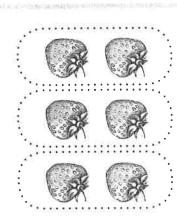
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repeated addition with an array. You can model





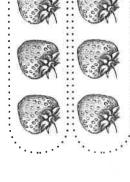


equations that match the Write two

array.







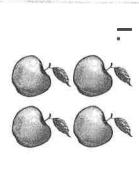
Guided >

array? Explain.

Show Me! Is this group an

Do You Understand?

Practice each array. Write two equations that match



By Rows

By Columns

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By Rows

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By Columns

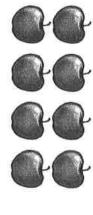
Step Up | Lesson 2

ndependent Practice * Write two equations that match each array.

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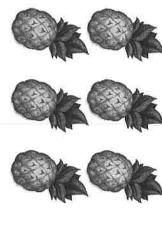
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By Rows

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7. Algebra Use the array to find the missing number.



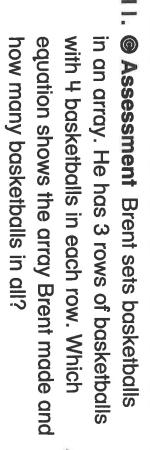
MP.7 Look for Patterns Dana places the berries How many berries are there in all? in an array. Write two equations that match the array.



- _ berries
- 9. The array shows cars in a parking lot. Can you write two different equations that match the array? Explain. How many cars are in the parking lot in all?



- cars
- 10. Higher Order Thinking Draw a garden with up to 6 rows that has the same number of plants in each row. Then write two equations that match your array.



- (A) 3+3+3=9
- (B) 3+3=6
- $\bigcirc + + + + \bigcirc$

you solve 32 + 43? Explain. Write an addition equation to show the sum. How can you use the hundred chart to help

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	93	83	73	63	53	坮	33	23	3	ω	
	94	48	74	44	54	Ħ	34	24	主	£	WAY WE
N.	95	85	75	65	55	- 55	35	25	2	CJ	dilla
・ルン	96	86	76	66	56	9ћ	36	26	16	6	THE STATE OF THE S
	97	87	77	67	57	47	37	27	17	7	MALENAN
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Hundred Chart Add on a Lesson 3

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a hundred chart. two-digit numbers using add two-digit numbers to

@ Content Standards 2.NBT.B.5, 2.NBT.B.9 MP.7, MP.8 Mathematical Practices MP.4, 3

to show the sum. you solve 32 + 43? Explain. Write an addition equation How can you use the hundred chart to help

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	93	83	73	63	53	4 3	33	23	3	ω	The second
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	96	86	76	66	56	9ћ	36	26	16	6	1111
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	00	90	80	70	60	50	Э	30	20	10	No state of
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Lesson 3 **Hundred Chart** Add on a

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a hundred chart. add two-digit numbers to two-digit numbers using

© Content Standards 2.NBT.B.5, 2.NBT.B.9

Mathematical Practices MP.4, MP.7, MP.8

ndependent Practice

Add using the hundred chart.

17							-	-	
91	8	71	61	51	4	31	21	=	_
92	82	72	62	52	42	32	22	12	2
93	83	73	63	53	43	33	23	13	ω
94	1 8	74	44	54	丰	34	24	14	Ŧ
95	85	75	65	55	£5	35	25	15	Ŋ
96	86	76	66	56	94	36	26	16	6
97	87	77	67	57	47	37	27	17	7
98	88	78	68	58	8	38	28	18	ω
99	89	79	69	59	ф9	39	29	19	9
100	90	80	70	60	50	상	30	20	10

10.
$$29 + 37 =$$

1.
$$=31+17$$

12. Higher Order Thinking Write the digit that makes each equation true.

$$52+2 = 75$$

MP.7 Look for Patterns Jada has many buttons do they have in all? 37 buttons. Mary has 58 buttons. How

buttons

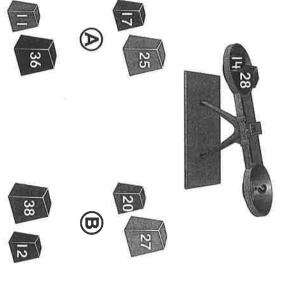
14. MP.7 Look for Patterns Matt has Nick have? than Matt. How many buttons does 40 buttons. Nick has 21 more buttons

						- 2	
0	16	8	71	61	5	14	31
	92	82	72	62	52	42	32
	93	83	73	63	53	Ц 3	33
	Н 6	84	74	49	45	hh	34
	95	85	75	65	55	8	35
	96	86	76	66	56	9ћ	36
	97	87	77	67	57	47	37
	98	88	78	89	58	8ћ	38
	99	89	79	69	59	49	39
	100	90	80	70	60	50	상

15. Higher Order Thinking 53 plus what take on a hundred chart to find out. number equals 84? Write the steps you

buttons

 Assessment Which weights will balance the weights already on the scale?



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collect in all? Use cubes to help you solve.

collects 27 rocks. How many rocks do they

Leslie collects 36 rocks. Her brother

Draw your cubes. Tell if you need to regroup.

S H

Lesson 4

2-Digit Numbers Models to Add

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my work. use models to add 2 two-digit numbers and then explain

Content Standards 2.NBT.B.5, 2.NBT.B.9

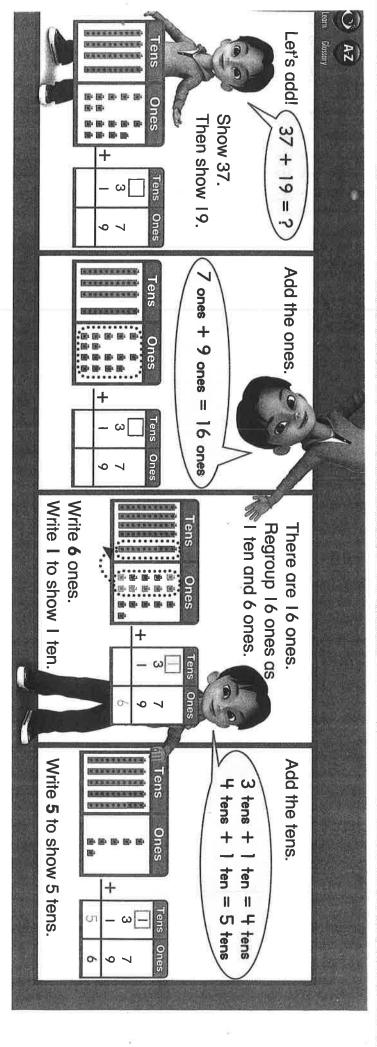
Mathematical Practices MP.4, MP.5, MP.6

Tens

Ones

Regroup?

Yes No





Show Met When do you have to regroup when adding?

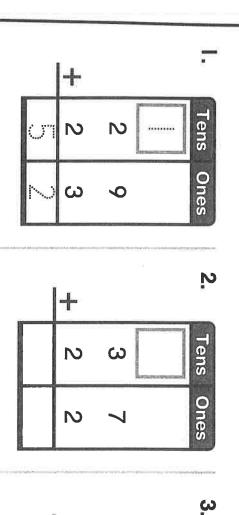


Add. Use connecting cubes and your workmat.

Did you need to regroup? Circle **Yes** or **No**.

Tens

Ones



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Yes

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Yes

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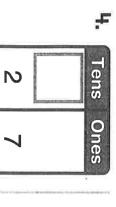
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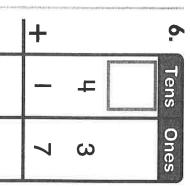
Add. Use connecting cubes and your workmat.

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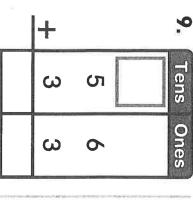
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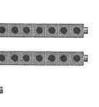
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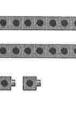
 +	nd 6 dan jumbawa Wan Pengalikania sahiri dalah	<u>.</u>
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14. Higher Order Thinking Draw the second addend.

First Addend



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Second Addend

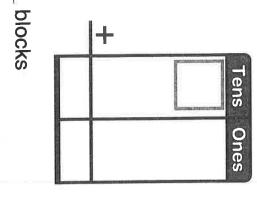


Sum

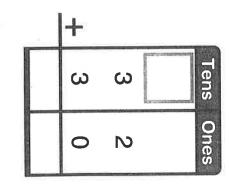
Math Practices and Problem Solving

Solve the problems below.

15.
MP.5 Use Tools Trent builds a fort with 28 blocks. Ryan uses 26 blocks to make it bigger. How many blocks are used in all?



16. MP.5 Use Tools Greg counts
32 buttons. Then he counts 30 more.
How many buttons does Greg count in all?



buttons

17. Higher Order Thinking Write an addition story about the notebooks and pencils in your classroom. Use pictures, numbers, or words.

18.

Assessment Maria has 33 pennies.

Her mom gives her 19 pennies and

7 nickels. How many pennies does
Maria have now?

H (S)

(B) 49

© 51

© 52

Explain. Write a subtraction equation.

How can you use the hundred chart to help you solve 57-23?

Subtract on a Lesson 5

Hundred Chart

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a hundred chart. git numbers umbers using

MP.4, MP.7, MP.8	Mathematical Practices MP.2,	2.NBT.B.9	@ Content Standards 2.NBT.B.5,
	es MP.2,		.NBT.B.5,

MP.4, MP.7, MP.8	Mathematical Practices	2.NBT.B.9
P.8	Practices N	
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in 43. 21 22 나 망 9+ 92 33 get from 28 to 33. I counted 5 ones to Count by ones! 23 3 24 35 25 26 36 37

Start at 28. Count to the next number that matches the ones

H3 H4 H5 H4 H7 H4 27 23 38 6 39 50 동

That's I ten, or

10 more.

difference between I need to find the

28 and 43.

Count by tens to 43.

I added 5 and 10.

That makes 15.

48 49 50

So, 43 - 28 = 15. 28 + 15 = 43

Show Me! How can you use

Do You Understand?

a hundred chart to find the

and 60?

difference between 18

Subtract using the hundred chart. Draw arrows if you need to.

61	51	IH.	31	21
62	52	42	32	22
63	53	43	33	23
119	45	Ŧ	34	24:
65	55	5Н	35	.25.
66	56	94	36	26
67	57	ч7	37	.27
68	58	જૄ	&	28:
69	59	49	39	29
70	60	50	상	30

2.
$$41 - 21 =$$

3.
$$= 53 - 32$$

4.
$$64 - 23 =$$

ndependent Practice *

Subtract using the hundred chart. Draw arrows if you need to.

Tools Assessment

p					J				
91	8	71	61	5	壬	31	21	=	_
92	82	72	62	52	42	32	22	12	10
93	83	73	63	53	13	33	23	13	ω
44	48	74	49	54	Ħ	34	24	14	£
95	85	75	65	55	1 5	35	25	5	Ŋ
96	86	76	66	56	94	36	26	16	6
97	87	77	67	57	Ч7	37	27	17	7
98	88	78	68	58	8 1	38	28	8	∞
99	89	79	69	59	49	39	29	19	9
100	90	80	70	60	50	동	30	20	10

10.
$$= 98 - 56$$

11.
$$82 - 61 =$$

12. Higher Order Thinking Write the digit that makes each equation true.

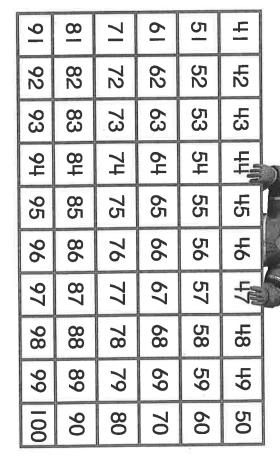
Math Practices and Problem Solving * Use the chart to solve each problem below.

2 T M	13. E
Enrico fits 53 pieces together. How many more pieces does Enrico still need to fit together to complete the puzzle?	Enrico's puzzle has 75 pieces.

pieces	

Gloria needs to read 22 more pages to finish the book.
How many pages has
Gloria read already?

			5
hundred chart.	can take to subtract 47 from 89 on the	subtract $89 - 47$. Write the steps Felix	5. Higher Order Thinking Felix wants to



16. Assessment Lee has 98 marbles23 of the marbles are blue.14 marbles are green.

A 37

How many marbles are red?

The rest of the marbles are red.

® 61

© 75

© &

Subtract 2-

Models to

Lesson 6

and I-Digit

Numbers

<u>동</u>1

There are 22 students drawing pictures

MINNI

Use cubes to help you solve. Show the tens and ones you have. 4 of them finish drawing. How many students are still drawing?

Tens

Ones

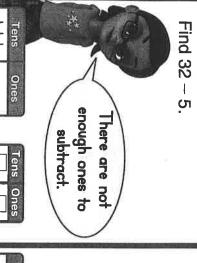
ones

22 - 4 =

can ...

number. use a model to subtract a I-digit number from a 2-digit

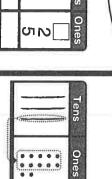
Content Standards 2.NBT.B.5, 2.NBT.B.9

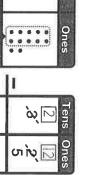


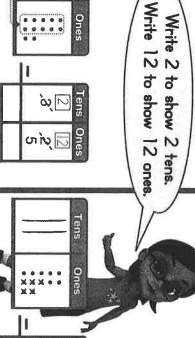
Regroup I ten as 10 ones.

Then subtract the tens. Subtract the ones

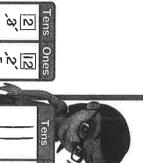
7 ones left. There are 2 tens and





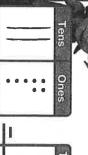


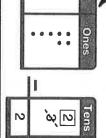




32 - 5 =

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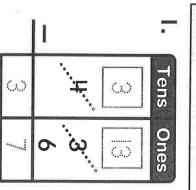








Practice your work. Regroup if you need to. Subtract. Draw place-value blocks to show



subtract 32 - 5?

need to regroup when you

Show Me! Why do you

Do You Understand?

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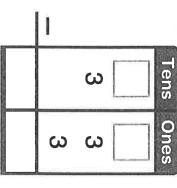
Tens
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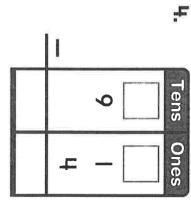
ndependent **Practice**

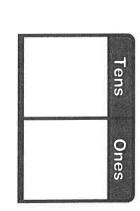
your work. Regroup if you need to. Subtract. Draw place-value blocks to show

Tools Assessment

ယု Tens Ones

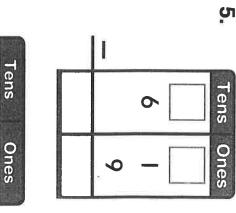


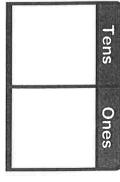


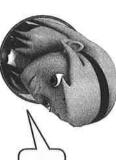


Tens

Ones







Write the missing number in the box.

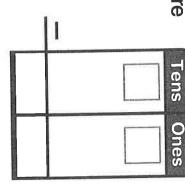
Higher Order Thinking What numbers will complete the subtraction equations?

$$-9 = 17$$

7. @ MP.2 Reasoning There are 14 students playing with blocks. 9 students go home. How many students are still playing

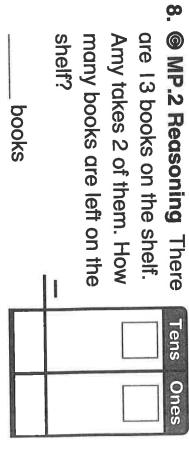
with blocks?

students

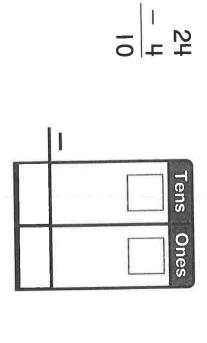


shelf?

books



9. Higher Order Thinking What mistake did Show how to fix her mistake Monica make when she subtracted 24 - 4?



- 10.

 Assessment Liesel collected 36 leaves. She put some of them in a book. How many leaves did she put in the book? She had 9 leaves left.
- **B** 37
- 0 28
- © 55

How can you show this time on the clock below? Explain.

An airplane is due to arrive at 3:15.

- TUILLO

I can ...

5 minutes, tell time to the nearest

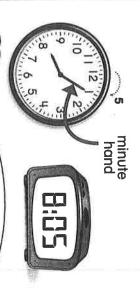
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Mathematical Practices MP.2, MP.5, MP.6, MP.8

Digital Resources at PearsonRealize.com

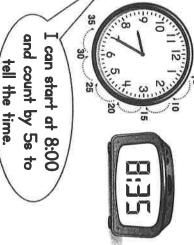
eight hundred seventy-five 875

Both clocks show 8:05.

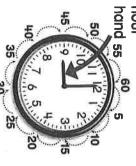


moves from number to number in 5 minutes The minute hand

> Both clocks show 8:35. To tell time to five minutes, count by 5s.



hour There are 60 minutes in 1 hour.



each hour The minutes start over again

Do You Understand?

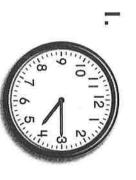
9:35. What time will it be Show Me! The time is in 5 minutes?

In 15 minutes?

In 25 minutes?

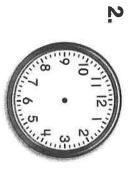
ractice

clocks show the same time. Complete the clocks so both







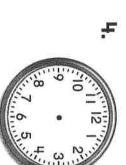




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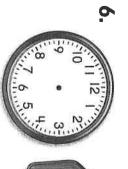


Practice

same time. Complete the clocks so both clocks show the

















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9











. Number Sense Complete the pattern.









Math Practices and Problem Solving Solve each problem.

MP.8 Generalize What time is the orange clock? clock and 15 minutes before the time on 15 minutes past the time on the green

Number Sense Look at the time on the

What time was it 5 minutes ago?

Write that time on the second clock,

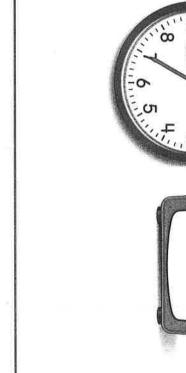
first clock.







14. Higher Order Thinking Draw a clock that shows the time you wake up in the showed the correct time morning. Explain how you know you



- 15. @ Assessment The minute hand is pointing to the 10. Which number will it be pointing to 10 minutes later?
- (A)
 12
- Œ
- (D)

Draw a picture and explain.

What is another way to show 100?

Lesson 8

Hundreds **Understand**

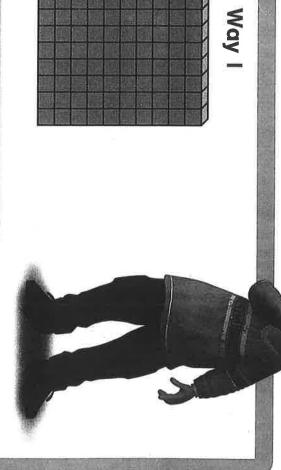
I can ...

0

understand place value and count by hundreds to 1,000.

Mathematical Practices MP.2, MP.4, MP.5, MP.7 2.NBT.A. ib

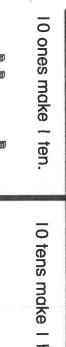
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Way 2

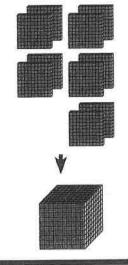
Step Up Lesson 8





10 tens make I hundred.





by hundreds to 1,000!

You can count

What is the number?



0 tens, and 0 ones.

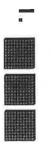


Do You Understand?

see a pattern? Explain. Show Me! 10 ones make make I thousand. Do you hundred. 10 hundreds ten. 10 tens make



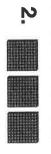
Complete each sentence. Use models if needed.



300 equals 3

hundreds, _

and ones.



equals

hundreds,

and ones.

ndependent Practice

Complete each sentence. Use models if needed.

- ယ္

- equals hundreds,
- tens, and

ones.

- equals
- hundreds,
- tens, and ones.

- ណ
 - equals

hundreds,

tens, and

ones.

6

- equals
- hundreds, tens, and

ones.

- 7. Number Sense Complete the pattern. 000,1 900 800 600 90 400

300

200



والإنجاب المساملة الماسام

 MP.5 Use Tools Patti picked a number. 0 tens; and 0 ones She says her number has 2 hundreds,

What is Patti's number?

Yocabulary Complete the sentences using the words below.

hundred tens

There are 10

in one hundred.

There are 100 in one

they each must get to score 1,000. Higher Order Thinking Pearl and Charlie are playing beanbag toss. Circle the two numbers

10. Pearl has 200 points.

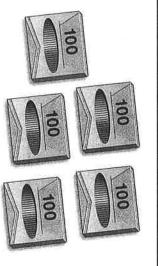
500 600 <u>0</u>

200

II. Charlie has 700 points.

200 100 700

12. @ Assessment Each box has 100 pencils. pencils are in the boxes? Which number tells how many Count by hundreds to find the total.



- A 700
- **(III)** 550
- **O** D 150 500

882

show 125? Explain.

How can you use place-value blocks to

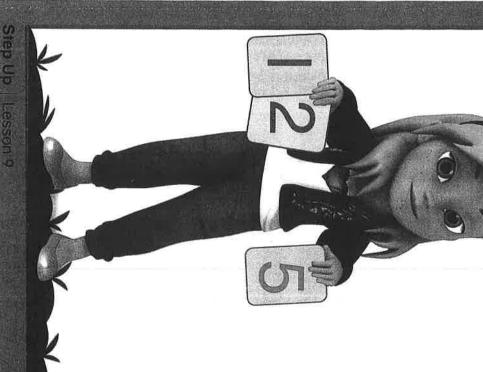
Counting Lesson 9

Tens, and Ones Hundreds,



Content Standard 2.NBT.A.I number being shown. value blocks to determine the **Mathematical Practices** MP.2,

MP.4, MP.7

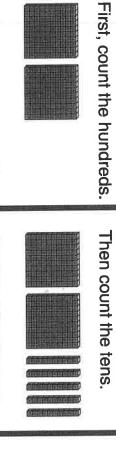


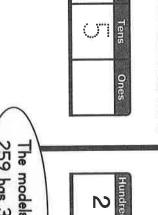
models show? What number do the



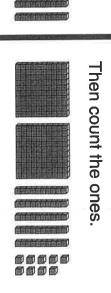
Hundreds

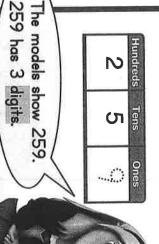
Remember, 10 ones make 10 tens make I hundred ten.





N





259 has 3 digits.



many ones? How many tens? How hundreds are in 395? Show Me! How many



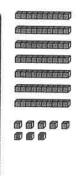
Write the numbers shown.

Use models and your workmat if needed.

	Hundreds	
!	Tens	
:	Ones	12

	Ŋ
Hundreds	
Tens	
Ones	

ယ



Hundreds Tens Ones



Hundreds Tens Ones



Hundreds

Tens

Ones

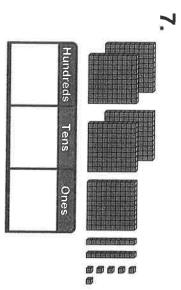
8080

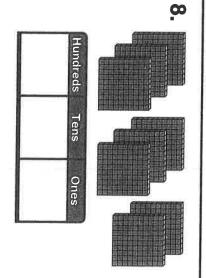
6

Hundreds

Tens

Ones





Higher Order Thinking Find the number. It has 4 hundreds. ones is 2 less than 6. The digit in the tens place is between 2 and 4. The number of

chart. A number has a 6 in the hundreds place. It has a 0 in the tens place. It has a 4 in the ones place.

	Hundreds
	Tens
	Ones

What is the number? ____

chart. A number has a 4 in the hundreds place. It has a 7 in the tens place.

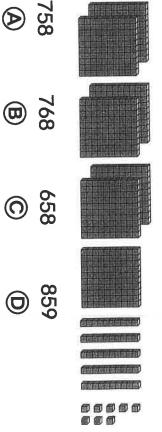
It has a 0 in the ones place.

Hundreds
Tens
Ones

What is the number?

12. Higher Order Thinking Choose a 3-digit number. Draw models to show the hundreds, tens, and ones for your number. Write the number below.

3.
Assessment Max used these models to show a number. Which number would be shown if Max used I fewer hundred flat?



Use the number line to skip count by

5s, starting at 0. Write the two missing numbers. Describe any patterns you see.





Lesson 10

Skip Count by 5, 10, and 100, to 1,000

I can ...

10

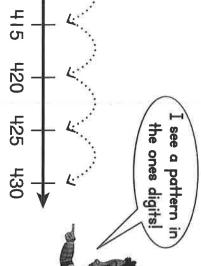
skip count by 5, 10, and 100 using a number line.

© Content Standard 2.NBT.A.2

Mathematical Practices MP.2,
MP.4, MP.7, MP.8

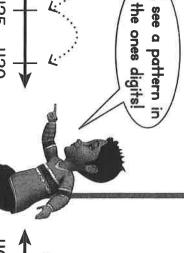
Step Up Lesson 10

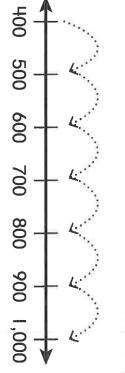






hundreds digits pattern in the 1 see a





Do You Understand?

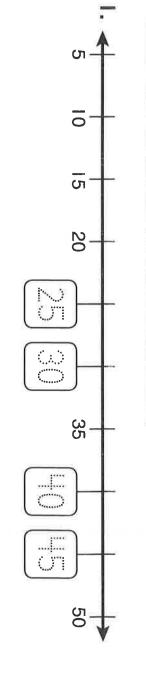
9

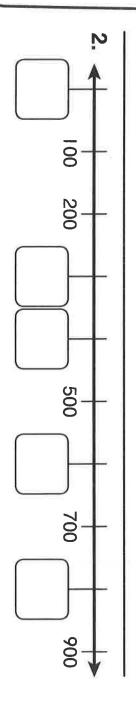
105

014

first box above to skip count use the number line in the Show Me! How could you by 10s starting at 400?

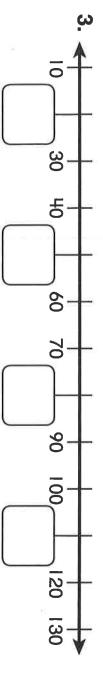
Skip count on the number line. Write the missing numbers.

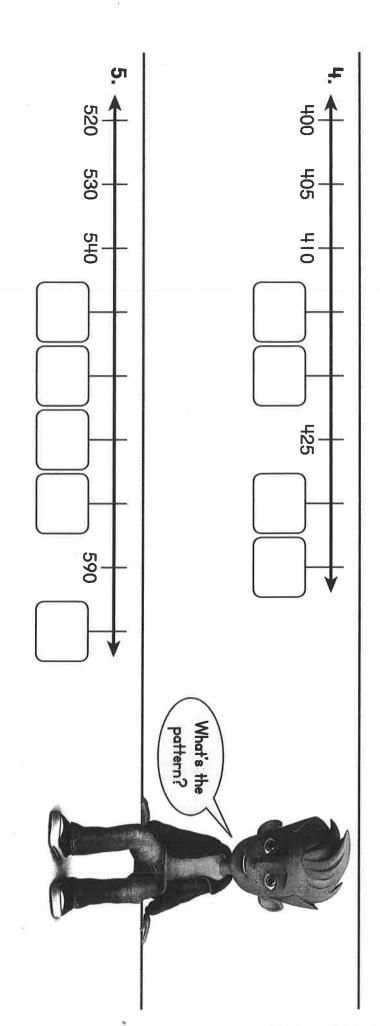




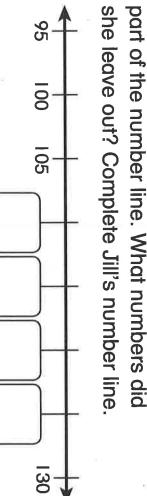
Independent Practice *

Skip count on the number line. Write the missing numbers.

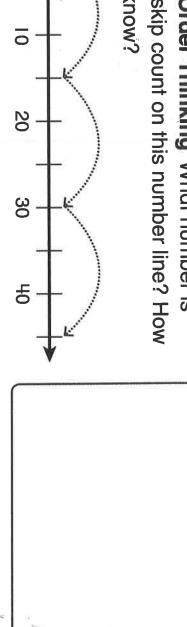




6 MP.7 Look for Patterns Jill completed she leave out? Complete Jill's number line part of the number line. What numbers did

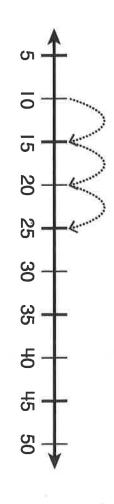


do you know? used to skip count on this number line? How Higher Order Thinking What number is



8.

Assessment In his last four basketball games, Roy scored 10, 15, 20, and 25 points. By what number do Roy's points skip count?



- **(B)**
- 0

0

25

0

The following writing prompts can be used for any grade. Your child should have a notebook just for writing. Once a week, your child should write in their writing journal. Have them copy the writing prompt in their notebook and allow them to write. Please see the attached editing rubrics that may help them self-edit their work per grade. They can share their writing with you each evening. I can not wait to see all of their writing in September.

Note: You can change the writing prompts as well for example:

#10. Write about 3 places you would like to travel someday. What do these three places have in common? You can change it to....

Write about a place you would like to travel to someday? Give at least three details why you would like to travel to this place.

2nd and 3rd grade must write 4-5 sentences in response to their writing prompt.

Random Writing Prompts

- #1. Imagine a giant box is delivered to your front doorstep with your name on it. What's inside and what happens when you open it?
- #2. Write a short story about what it might be like if you woke up one morning with a mermaid tail.
- #3. Which is better, winter or summer? Write about the reasons why you think winter or summer is better.
- #4. Write about what it would be like if you had an alligator as a pet.
- #5. If you had \$1,000, what would you buy and why?
- #6. Write a story using these 5 words: apple, train, elephant, paper, banjo
- #7. What do you want to be when you grow up and why?
- #8. Who is your favorite person on the planet? What do you like most about that person?
- #9. If you could have any secret super power, what would you want it to be and why?
- #10. Write about 3 places you would like to travel someday. What do these three places have in common?
- #11. Write about a time you felt really happy. What happened? What made you feel happy?

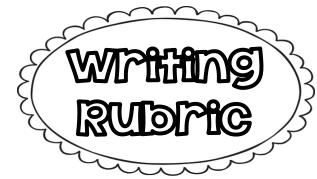
- #12. Imagine what would happen if someone shrunk you down to be only 1" tall. How would your life change?
- #13. If you were in charge of the whole world, what would you do to make the world a happier place?
- #14. Write a story about what it would be like to climb to the very top of the highest mountain in the world.
- #15. If you were in charge of planning the school lunch menu, what foods would you serve each day?
- #16. What are some of your favorite animals? What do you like about them?
- #17. Imagine that dogs take over the world. What do they make the humans do?
- #18. Write a story about flying to outer space and discovering a new planet.
- #19. You are a mad scientist and have invented a new vegetable. What is it called? What does it look like? What does it taste like? Most importantly: Is it safe to eat?
- #20. You go to school one morning to discover your best friend has been turned into a frog by an evil witch! How do you help your friend?
- #21. Describe what it is like when trees lose all of their leaves in the autumn season.
- #22. Write about your favorite sport and why you like it so much.
- #23. Imagine what it might be like to live on a boat all the time and write about it.
- #24. If you had one wish, what would it be?
- #25. Write about what you might do if you have the superpower to become invisible.
- #26. You are walking through the forest when one of the trees starts talking to you. What does it say? What do you do?
- #27. The weather forecast is calling for a blizzard in the middle of the summer. What do you do?
- #28. What types of transportation will people have in the future?

- #29. What were some of your favorite toys when you were very little? Do you still enjoy playing with them?
- #30. What would a day in your life be like if you were a movie star?
- #31. Imagine you've invented a time machine! What year do you travel to?
- #32. What are your favorite things to do over summer vacation?
- #33. What is your favorite holiday and why?
- #34. If you could meet any fictional character from a book, who would it be?
- #35. You are writing a travel guide for kids visiting your city. What places do you think they should visit?
- #36. What is a food you hate? Write about it!
- #37. Imagine what it would be like if there was no electricity. What would be different in your daily routine?
- #38. You are building a new city! What types of things do you think your city needs? How will you convince people to move to your new city?
- #39. What is your favorite movie? Write your review of the movie and why you think people should watch it.
- #40. Imagine you get a magic sweater for your birthday. What happens when you wear the sweater? What do you do with these new found magical powers?
- #41. You are the security guard at the zoo and someone has stolen a rhinoceros! How do you track down the thief?
- #42. You have been invited to have lunch with the queen. What foods do you eat and what topics do you and the queen discuss?
- #43. If you could design a school uniform, what types of clothes would you suggest? What colors would they be?
- #44. Imagine you are a reporter interviewing a celebrity about their life. What questions do you ask?

- #45. You are running a lemonade stand. Describe the steps for how you make lemonade and the types of customers you see during the day.
- #46. Write a story about being the ruler of an underwater world.
- #47. Write an acrostic poem for the word "treehouse".
- #48. You decide to grow a sunflower, but the sunflower grows so tall it reaches up to the sky! Write about what happens when you decide to climb to the top. What do you discover?
- #49. Imagine you look out the window and it is raining popsicles from the sky! Write a story about the experience.
- #50. If you could be any animal, which one would you be and why?

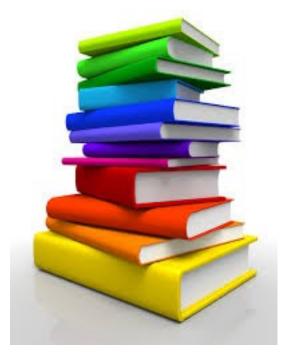
Name _____





	Needs Guidance	Developing Skills	Meets Standards	Exceeds Standard s	
Conventions Student uses accurate punctuation and uses a capital letter when appropriate. Student writes most sight words correctly and uses knowledge of spelling patterns to sound out words.	1	2	3	4	
Word Choice Student uses interesting words: strong action verbs and descriptive adjectives. Few repetitive words.		2	3	4	
Content/ideas Student narrows topic. Student has interesting details. Student "shows" reader using descriptive detail.	I	2	3	4	
Sentence fluency Student has a variety of sentence lengths. Few choppy or run-on sentences. Sentences are complete and make sense. Sentences begin in different ways.		2	3	4	
Organization Student uses transitional words. Events are sequenced and make sense. Student has opening and closing.	I	2	3	4	
Style and voice Student shows own personality.	ı	2	3	4	

Summer Reading List Recommendations for First Graders going into Second Grade



Recommended by Great Schools and Educational World

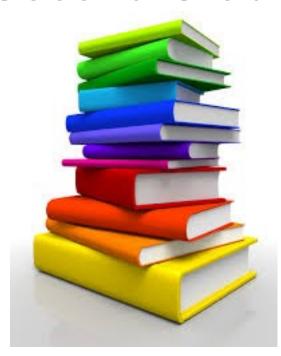
Name:	

Most of these books are suggestions from <u>Great Schools</u> and <u>Education World</u>. *Once you read a book highlight it and color a book on your book log*.

- Alexander and the Terrible, Horrible, No Good, Very Bad Day
- The Bears' Picnic
- Bedtime for Frances
- Brown Bear, Brown Bear, What Do You See?
- Caps for Sale: A Tale of a Peddler, Some Monkeys, and Their Monkey Business
- Franklin Rides a Bike
- If You Give a Mouse a Cookie
- Freckle Juice
- The Little Engine That Could
- Make Way for Ducklings
- The Listening Walk
- Play Ball, Amelia Bedelia
- Quick as a Cricket
- Ten Apples Up on Top
- There's an Alligator Under My Bed
- The True Story of the Three Little Pigs
- Frog and Toad are Friends
- Ivy and Bean
- My Best Friend
- There Is a Bird on Your Head!
- Widget
- The Boy Who Loved Words
- Carlo and the Really Nice Librarian
- Edward and the Pirates
- Max's Words
- You Read to Me, I'll Read to You: Very Short Fairy Tales to Read Together
- The Apple Pie That Papa Baked
- Bear Snores On
- The Big Snow
- Diary of a Wombat
- The Snow Leopard
- Winter's Eyes
- Clementine
- The Dot
- Emily's First 100 Days of School
- Little Cliff's First Day of School
- Miss Smith's Incredible Story Book
- Ramona the Pest
- The New Girl...And Me
- Is A Worry Worrying You
- Oh Brother!
- Big Bug Surprise

- Elena's Serenade
- The Empty Pot
- Henry and Mudge
- I Knew You Could
- How to be a Good Dog
- Raggedy Ann's Wishing Pebble
- What's So Bad About Being An Only Child?
- Charlotte's Web
- I Wish That I Had Duck Feet
- The Hundred Dresses
- The Little House
- The Little Prince
- Mr. Popper's Penguins
- The Stories Julian Tells
- Fairytale News
- The Girl in the Castle Inside the Museum
- Goldilocks and the Three Martians
- How the Elephant Got Its Trunk
- Let's Play In the Forest While the Wolf Is Not Around
- Prancing, Dancing Lily
- Pinkalicious
- When the Library Lights Go Out
- The Cat in the Hat
- Green Eggs and Ham
- Minnie and Moo and the Case of the Missing Jelly Donut
- Why Don't You Get a Horse, Sam Adams?
- Stella, Queen of the Snow
- George Washington's Cows
- The Giant Hug
- Lilly's Purple Plastic Purse
- Smash! Mash! Crash! There Goes the Trash!
- I Love You This Much: A Song of God's Love
- The Jesus Storybook Bible: Every Story Whispers His Name
- Wee One's Bible Stories
- The Beginner's Bible: Timeless Children's Stories
- Precious Moments Bible
- The Icky Bug Counting Book
- The Nature Treasury: A First Look at the Natural World
- The Polar Bears' Home: A Story About Global Warming
- Why Do Leaves Change Color?

Summer Reading List Log for First Graders going into Second Grade



Name:				

Summer Reading Log

Each time you read a book, color in a book on the shelf.



Print multiple sheets if needed.