

Catapult Learning

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Printed in the United States of America.

Little Libraries

1. The library has 34 books. Matt takes 21. How many books are left?

34	_	21	=	
----	---	----	---	--

Ones

_____ books

2. The library had 63 books. 12 are left. How many books were taken?

Tens	Ones

books

3. The library has 46 books. Nora takes 32. How many books are left?

46 –	32	=	
------	----	---	--

Tens	Ones

_____ books

4. The library had 89 books. 25 are left. How many books were taken?

Tens	Ones

_____ books

Directions: Have students record the number of tens and ones in the whole and the known part. Then have them model the subtraction with base-10 blocks on a place value mat and complete the equation.

Book Donations

1. Oak Street Library

Tens	Ones

2. Maple Street Library

3. Pine Street Library

4. Park Street Library

5. Lake Street Library

6. Hill Street Library

7. Elm Street Library

8. Walnut Street Library

9. School Street Library

Directions: Have students model the subtraction with base-10 blocks on a place value mat and write the difference.

Lesson 24 Exit Ticket

1. Subtract.

37 has _____ tens and ____ ones. 37

16 has _____ ten and ____ ones. __16

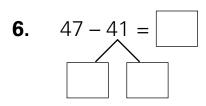
2. Subtract.

55 has _____ tens and ____ ones. 55

23 has _____ tens and ____ ones. ______

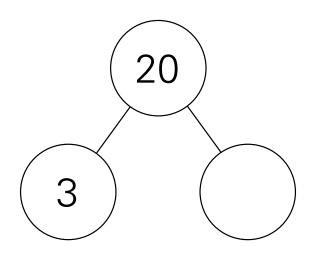
Directions: Have students record the number of tens and ones in both numbers in the problem. Then have them model the subtraction with base-10 blocks on a place value mat and record the difference.

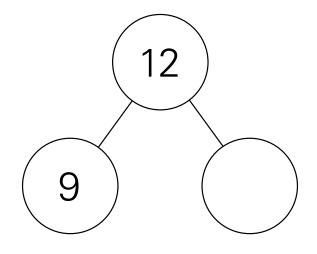
Extra Practice: Yard Sale

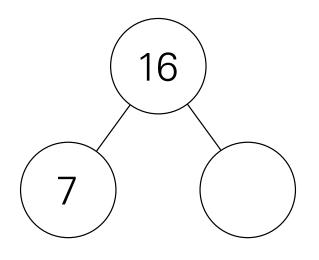


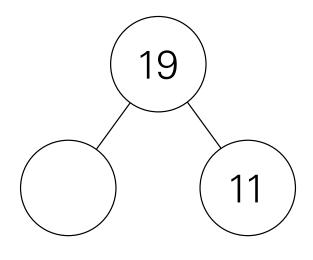
Directions: Have students model the whole with base-10 blocks on a place value mat. Then have them use the number bond to subtract by splitting the number into tens and ones and complete the equation.

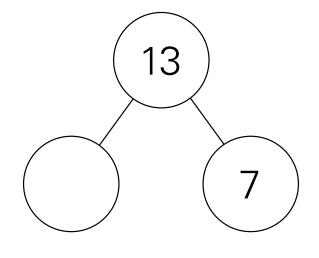
Number Bonds

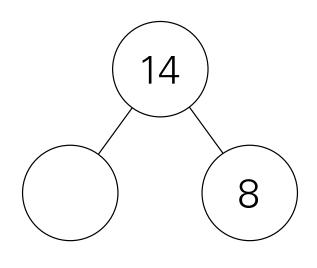












Place Value Charts (Tens and Ones)

Tens	Ones

Tens	Ones

Ones

Tens	Ones

Tens	Ones

Tens	Ones	

Ice-Cream Social

1. Strawberry

Tens	Ones
	• • • •
tens	ones

2. Vanilla

Tens	Ones	
	••••	
tens	ones	

3. Chocolate

Tens	Ones	
	••••	
tens	ones	

Directions: Have students cross out tens and ones to subtract. Have students record the remaining number of tens and ones, then complete the equation.

Ice-Cream Servings

1. Cups: $36 - 22 = \boxed{ }$

Tens	Ones	
	0000 ※	

2. Wafer Cones: 45 – 11 =

Tens	Ones

3. Sugar Cones: 57 – 32 =

Tens	Ones

4. Waffle Cones: 44 – 33 =

Tens	Ones

Directions: Have students model each problem with base-10 drawings, crossing out tens and ones to subtract. Then have students complete the equation.

Lesson 25 Exit Ticket

Tens	Ones
	••••
tens	one

Tens	Ones

Tens	Ones

Directions: 1) Have students cross out tens and ones to subtract. Have students record the remaining number of tens and ones, then complete the equation. **2–3)** Have students model each subtraction equation with base-10 drawings. Students cross out tens and ones to subtract. Then have students complete the equation.

Extra Practice: Desserts Galore

74 – 23 =	Tens	Ones
68 – 45 =	Tens	Ones
49 – 14 =	Tens	Ones
87 – 53 =	Tens	Ones
95 – 31 =	Tens	Ones

Directions: Have students cut out the cupcakes on page 13. Have students model each problem with base-10 drawings and cross out tens and ones to subtract. Then have students find the cupcake with the matching difference and glue it below the equation.

Cupcakes



Runaway Dogs

1. Zeek ran 53 blocks. Rusty ran 31 blocks.



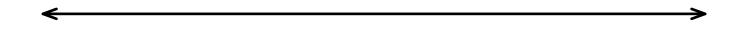
53 – = 31 Zeek ran _____ more blocks than Rusty.

Buck ran 79 blocks. Mickey ran 43 blocks. 2.



79 – = 43 Buck ran _____ more blocks than Mickey.

Fudge ran 47 blocks. Bongo ran 34 blocks. 3.



= 34 Fudge ran _____ more blocks than Bongo.

Directions: Have students complete the number line and equation to show the subtraction.

Rescue Cats

1.

Cat	Distance	
Sleepy	56 miles	Subtract: $\begin{bmatrix} 56 \\ - \\ 21 \end{bmatrix} = \begin{bmatrix} 35 \\ \end{bmatrix}$
Wizard	35 miles	Add to check: 35 + 21 = 56
	-1 - <u>·</u>	10 –10
	35 36	H6 56

2.

Cat	Distance
Claw	67 miles
Fang	33 miles

Subtract: -

|--|

Add to check:

•	+	=	
•	' '		

3.

Cat	Distance
Queen	99 miles
Kitty	62 miles

Subtract:

_	=	

Add to check:

 =

4.

Cat	Distance
Raven	67 miles
Charm	31 miles

Subtract:



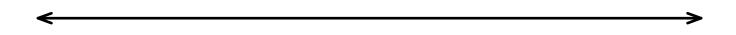
Add to check:

	+		=	
--	---	--	---	--

Directions: Have students use a number line to subtract and write a subtraction equation. Then have students write an addition equation to check their work.

Lesson 26 Exit Ticket

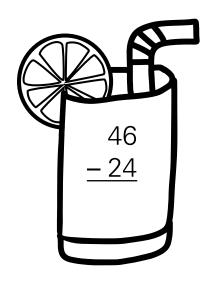


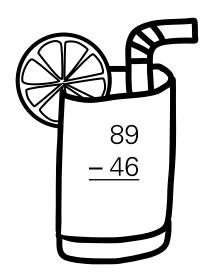


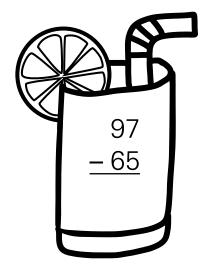


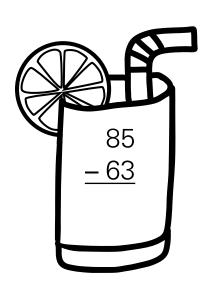
Directions: Have students use the number line to subtract. Then have students complete the subtraction equation and write an addition equation to check their work.

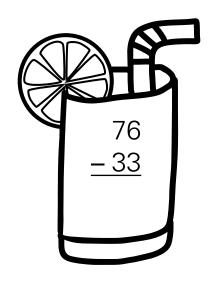
Extra Practice: Lemonade Truck

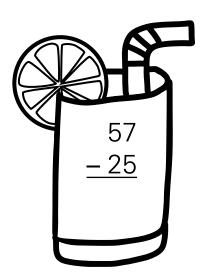












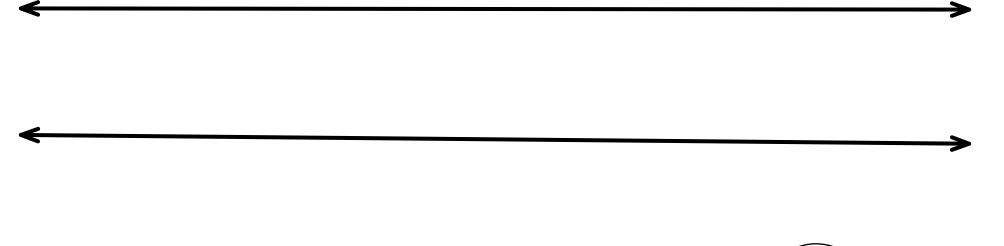
Color Key

Difference	Color
32	red
43	yellow
22	blue

Directions: Have students use a number line to subtract and use addition to check their subtraction. Then have students color the lemonade cups according to the color key.

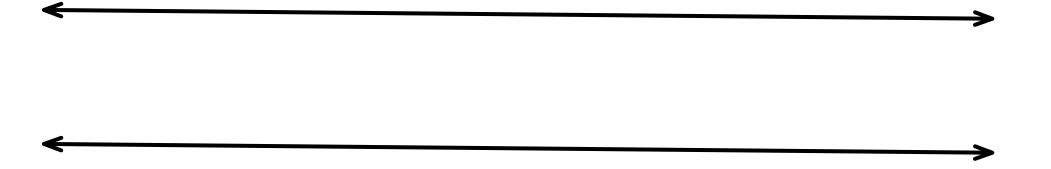
How Much Farther?

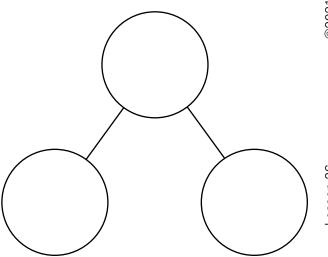
Gabi and Ralph



How Much Farther?

Sparky and Fritz













Where Are You?

So,
$$67 - 34 =$$

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Directions: Students complete number strings to use constant difference in solving a subtraction equation.

Find Me!

?

So,
$$76 - 52 = 24$$

So,
$$59 - 28 =$$

So,
$$56 - 35 =$$

Directions: Have students subtract the same number from the whole and the part so the part is a multiple of 10. Then have students use constant difference to find the difference.

Lesson 27 Exit Ticket

So,
$$69 - 23 =$$

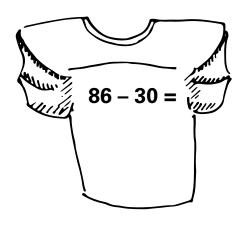
So,
$$58 - 37 =$$

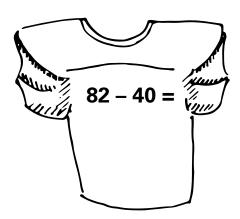
Extra Practice: Football Jerseys

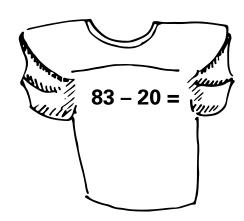












Directions: Have students draw a line to match the expression on the left with an expression on the right with the same constant difference. Have students use constant difference to find the difference and write the difference on each shirt.

Constant Difference



Pet Food Drive

1. How many tens and ones in 54?

42 =

35 =

Tens	Ones

$$54 - 16 = ?$$

Regroup ten for ones.

How many tens and ones in 54 now?

	Tens	Ones
54 =		

2. How many tens and ones in 42?

Regroup _____ ten for ____ ones.

How many tens and ones in 42 now?

40	Tens	Ones
42 =		

Tens Ones

3. How many tens and ones in 35?

$$35 - 27 = ?$$

Regroup _____ ten for____ ones.

How many tens and ones in 35 now?

35 –	Tens	Ones
35 =		

Tens Ones

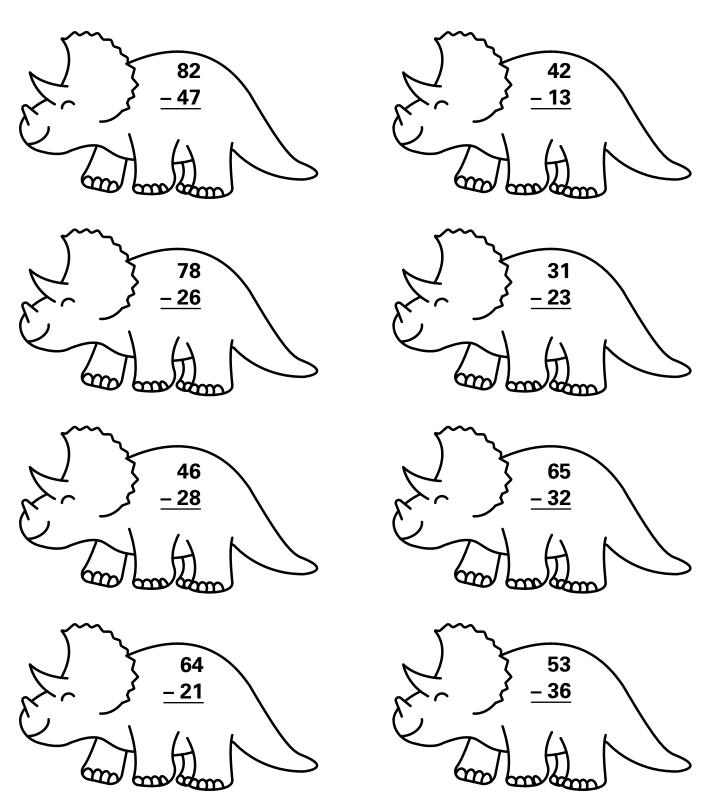
Directions: Have students model each whole with base-10 blocks and fill in the first chart to show how many tens and ones. Then have students regroup a ten for 10 ones as needed and show the regrouping in the second chart. Then have students subtract and complete the subtraction equation.

Dog Food

1.	January: Good Boy Shelter	
	Cans Collected	Cans Donated
	44	29

Lesson 28 Exit Ticket

Extra Practice: Dinosaur Books



Directions: Have students model each subtraction problem with base-10 blocks and write the difference. If the problem requires regrouping, have students color the dinosaur yellow. If the problem does not require regrouping, have them color the dinosaur green.

Apple Picking

Tens	Ones

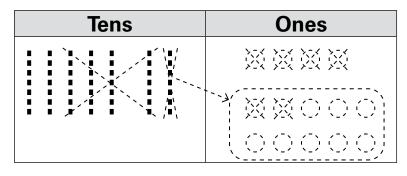
Tens	Ones

Tens	Ones

Directions: Have students use base-10 drawings to subtract. Students should show regrouping and complete the equation.

Farm Visit

1. Peaches 74 - 46 = ?



There are

28 peaches left.

2. Plums 83 - 57 = ?

Tens	Ones

There are

_____ plums left.

3. Pumpkins 55 - 18 = ?

Tens	Ones

There are

____ pumpkins left.

4. Carrots 95 - 29 = ?

Tens	Ones

There are

_____ carrots left.

Directions: Have students use base-10 drawings to subtract. Students should show regrouping and complete the sentence.

Lesson 29 Exit Ticket

Tens	Ones

Tens	Ones

Tens	Ones

Directions: Have students use base-10 drawings to subtract. Students should show regrouping and complete the equation.

Extra Practice: Ice-Cream Sales

Tens	Ones

Tens	Ones

Tens	Ones
	••••

Directions: Have students draw a line to match the equation to the whole shown on the place value mat. Then have them draw to subtract and complete the equation.

Tens	Ones

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Tens	Ones

Tens	Ones

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Tens	Ones

School Backpacks

44 backpacks and 29 markers 1.

44 – 29 = Add to check:

They need _____ markers.

83 backpacks and 57 erasers 2.

83 - 57 = Add to check:

They need _____ erasers.

51 backpacks and 23 folders 3.

51 - 23 = Add to check:

They need _____ folders.

84 backpacks and 67 glue sticks 4.

84 - 67 = Add to check:

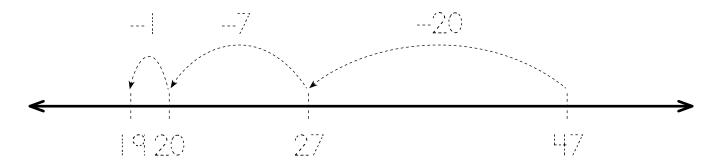
+	=	

They need _____ glue sticks.

Directions: Students use a number line to subtract and complete the equation. Then they write the related addition equation and use a number line to check their work.

School Supplies

1. Inaya's class has 28 pencils. They need 47. How many more do they need?



$$47 - 28 = \boxed{9}$$
 Add to check: $\boxed{28} + \boxed{9} = \boxed{47}$

They need _____ pencils.

2. Inaya's class has 38 rulers. They need 62. How many more do they need?

They need _____ rulers.

3. Inaya's class has 46 scissors. They need 81. How many more do they need?

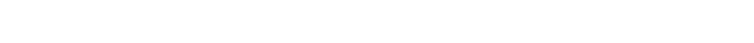
They need _____ scissors.

Directions: Have students use a number line to subtract. Then have them complete the equations to show the subtraction and the addition used to check their work.

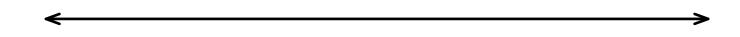
Lesson 30 Exit Ticket

1. 53 – 28 =





2. Inaya's class has 46 paint brushes. They need 73. How many more do they need?

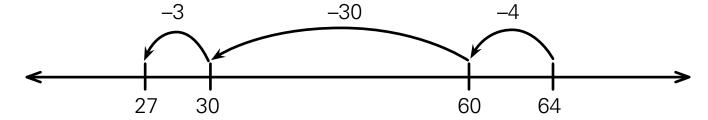


They need _____ paint brushes.

Directions: 1) Have students use the number line to subtract and complete the subtraction equation. Then have students add on the number line to check their work and complete the addition equation. **2)** Have students show the subtraction on the number line and complete the subtraction equation. Then have students write an addition equation they can use to check their work.

Extra Practice: How Many Points?

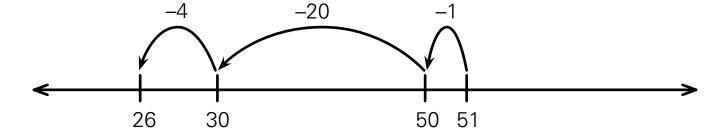
1.



Add to check.



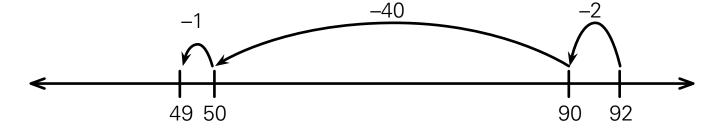
2.



Add to check.



3.



Add to check.

Directions: Have students write the subtraction equation that matches the number line. Then have them add to check their subtraction and write the addition equation.









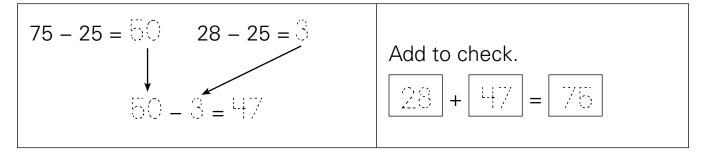


Train Trips

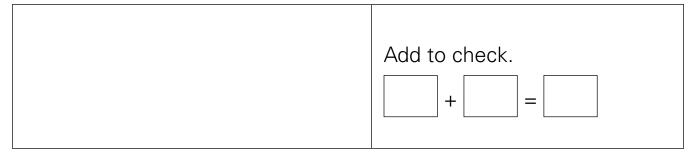
Add to check.

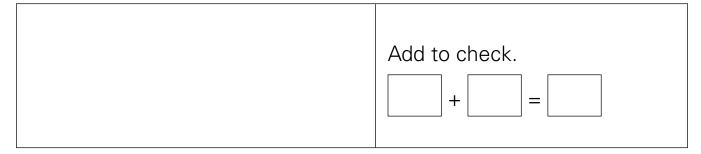
Directions: Have students use mental math to solve the subtraction problems. Then have them add to check their subtraction.

Freight Cars









Directions: Have students use mental math to find the difference. Have students show how they subtracted using words or equations. Then have them add to check the subtraction.

Lesson 31 Exit Ticket

Add to check.

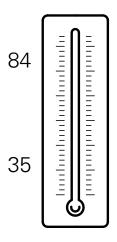
Add to check.

Add to check.

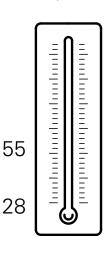
Directions: Have students use mental math to find the difference. Then have them add to check the subtraction.

Extra Practice: Temperature Change

1.



2.

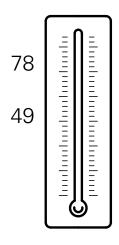


Add to check.

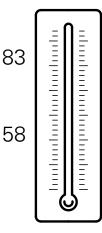
|-| =

Add to check.

3.



4.



_ =

Add to check.

_ =

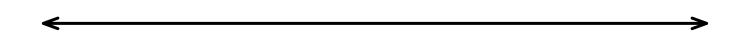
Add to check.

Directions: Have students use mental math to solve the subtraction problems to find the change in temperature. Then have them add to check their subtraction.

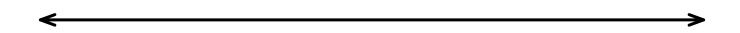
Assessment

Unit 4 Assessment

Tens	Ones



Tens	Ones





Unit 4 Cumulative Review

←

2. Add.

3. 15 balls are red. 9 balls are blue. How many more balls are red?

_____ more balls are red.

4. Add.

492 + 384 =

5. 66 + 18 =

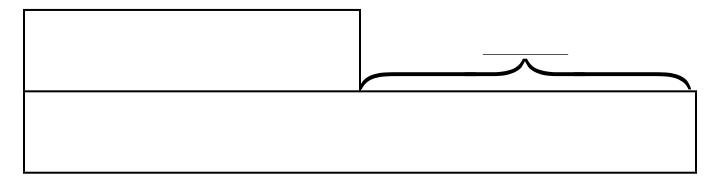
	Tens	Ones
66 <u>+18</u>		
<u>+18</u>		
	tens	ones

- \
- **6.** Ray and Andy have toy trucks.

Ray has 3 trucks.

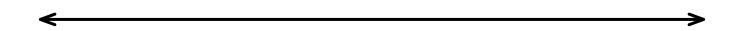
Andy has 9 more trucks than Ray.

How many trucks does Andy have?



Andy has_____ trucks.

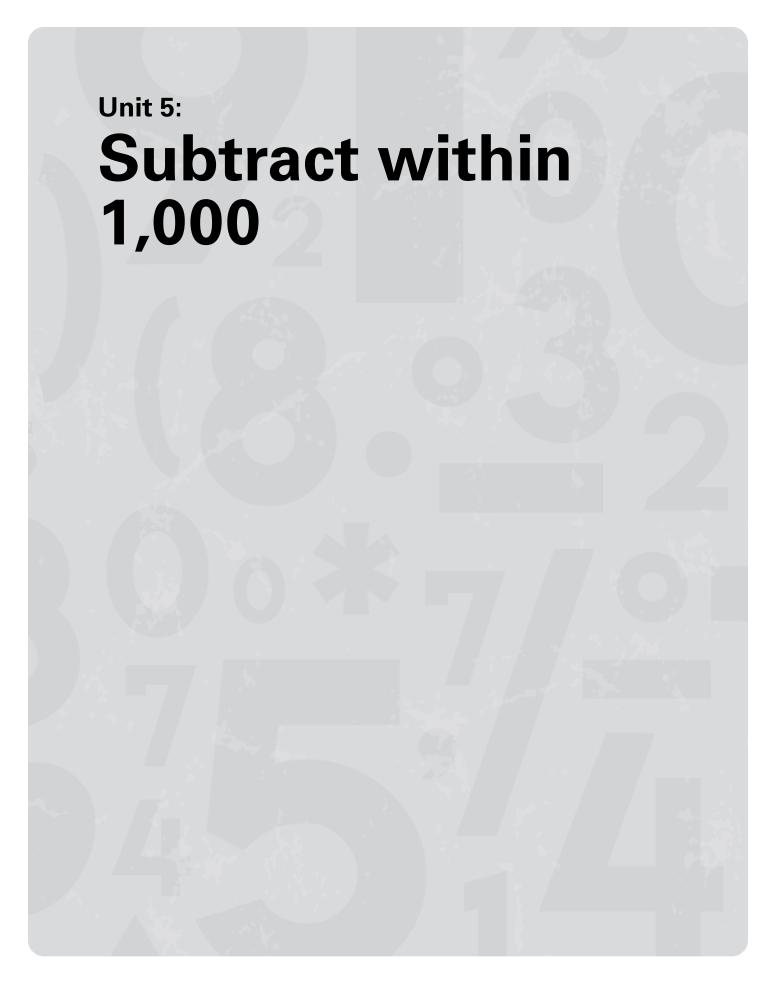
7. Subtract.



8. Write the number in expanded form.

9. Subtract.

10. Add.



Animal Travels

1. 274 horses are in a field. 100 run off. How many horses are left?

274 - 100 =



_____ horses are left.

2. 683 bison are in a meadow. 10 walk into the trees. How many bison are left?

683 – 10 = _____



_____ bison are left.

3. 799 elk are on the prairie. 100 hide in the mountains. How many elk are left?

799 – 100 =



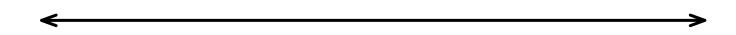
_____ elk are left.

Directions: Have students model each whole with base-10 blocks on a place value mat, then subtract. Then have students check their work by modeling the subtraction on a number line.

Hummingbirds

Lesson 33 Exit Ticket





Directions: 1–2) Have students model each number with base-ten blocks on a place value mat and then subtract to find the difference. Then have students model subtracting 10 or 100 on the number line. **3–4)** Have students use mental math to subtract.

Extra Practice: Mental Math Challenge

Q: What has many needles but does not sew?

$$753 - 100 =$$
 (green)

$$203 - 100 =$$
_____ (blue)

$$523 - 10 =$$
 (green)

$$135 - 100 =$$
_____ (blue)

$$984 - 100 =$$
 (brown)

$$460 - 10 =$$
_____ (blue)

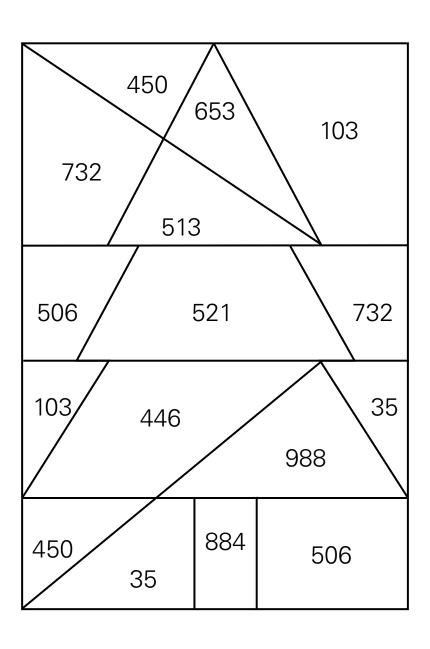
$$998 - 10 =$$
 (green)

$$621 - 100 =$$
 (green)

$$742 - 10 =$$
_____ (blue)

$$456 - 10 =$$
 (green)

$$516 - 10 =$$
_____ (blue)



A: _____

Directions: Have students use mental math to subtract 100 or 10. Students then color the picture to solve the riddle.





Place Value Charts (Hundreds)

Hundreds	Tens	Ones

Hundreds	Tens	Ones

Hundreds	Tens	Ones

Hundreds	Tens	Ones

Place Value Charts (Hundreds)

Hundreds	Tens	Ones

Tens	Ones
	Tens

Hundreds	Tens	Ones

Place Value Charts (Hundreds)

Hundreds	Tens	Ones

Hundreds	Tens	Ones

Hundreds	Tens	Ones

Hundreds	Tens	Ones

Place Value Charts (Hundreds)

Hundreds	Tens	Ones

Hundreds	Tens	Ones

Hundreds	Tens	Ones

Hospital Donations

1. The school collects 364 teddy bears. 140 go to the city hospital. How many teddy bears are left?

 $364 - 140 = \underline{}$ teddy bears are left.

2. The school collects 573 puzzles. 250 go to the city hospital. How many puzzles are left?

573 – 250 = _____ puzzles are left.

3. The school collects 679 action figures. 322 go to the city hospital. How many action figures are left?

679 – 322 = _____ action figures are left.

4. The school collects 431 decks of cards. 211 go to the city hospital. How many decks of cards are left?

431 – 211 = _____ decks of cards are left.

5. The school collects 648 tie-dye kits. 36 go to the city hospital. How many kits are left?

648 – 36 = _____ kits are left.

Coloring Books

1.

Ashe School	
Collected	285
City Hospital	105
University Hospital	180

Hundreds	Tens	Ones
		7777EV (7) 4247EV

285 - 105 = <u>180</u>

2.

Park School		
Collected	546	
City Hospital	242	
University Hospital		

546 - 242 = _____

3.

Chase School	
Collected	799
City Hospital	562
University Hospital	

799 – 562 = _____

4.

Ruiz School		
Collected	174	
City Hospital	152	
University Hospital		

174 – 152 = _____

5.

Myers School		
Collected	798	
City Hospital	772	
University Hospital		

798 – 772 = _____

Lesson 34 Exit Ticket

Extra Practice: Riddle Time

Question: What can you catch but not throw?

Answer: _____ 402 241 222 150 416

Directions: Have students choose a subtraction strategy to complete each equation. Then have students write the letter that corresponds with each answer to solve the riddle.



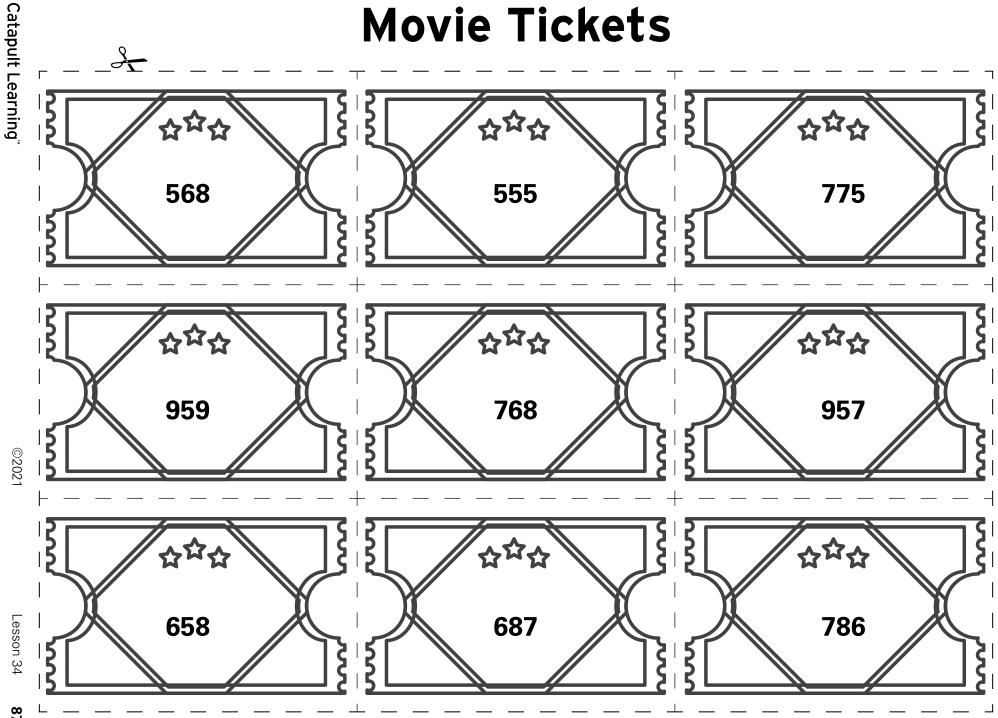




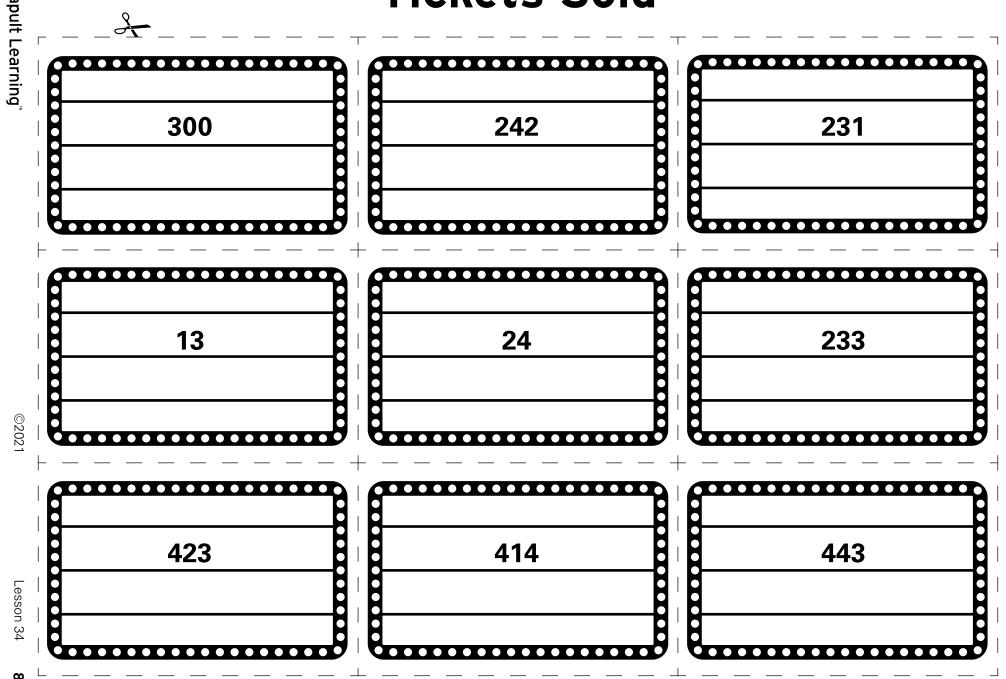




Movie Tickets



Tickets Sold



Game Night

- **1.** January game night: 354 128 = _____
- **2.** February game night: 428 185 = _____
- **3.** March game night: 351 274 = _____
- **4.** April game night: 520 367 = _____
- **5.** May game night: 285 128 = _____
- **6.** June game night: 417 372 = _____

91

Food Bank Donations

March donations:
$$544 - 329 = 2 \boxed{5}$$

Hundreds	Tens	Ones
5	Ж 3	X III
3	2	9
2		5

Subtract

2. 436 - 172 = April donations:

Subtract

532 - 275 =____ 3. May donations:

		Hundreds	Tens	Ones
Subtract	_	2	7	5

June donations:

745 – 676 = _____

	Hundreds	Tens	Ones
Subtract -	6	7	6

Directions: Have students write the whole in the place value chart then model each whole with base-10 blocks and determine whether they need to regroup to subtract. Students record the regrouped hundreds, tens, and ones, then subtract and complete the equation.

Lesson 35 Exit Ticket

		Hundreds	Tens	Ones
Subtract -	_	3	8	2

	Hundreds	Tens	Ones
Subtract –	2	1	6

	Hundreds	Tens	Ones
Subtract -	4	7	5

Directions: Have students write the whole in the place value chart then model each whole with base-10 blocks and determine whether they need to regroup to subtract. Students record the regrouped hundreds, tens, and ones, then subtract and complete the equation.

Extra Practice: Toy Trains

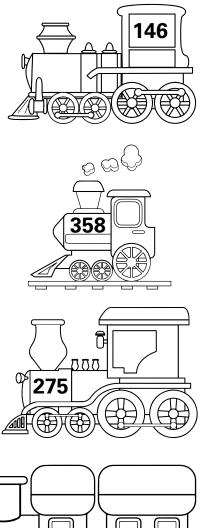
$$457 - 182 = ?$$

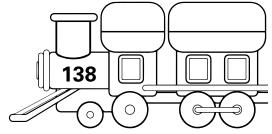
$$362 - 224 = ?$$

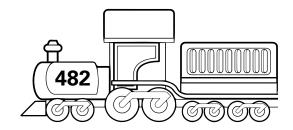
$$522 - 376 = ?$$

$$766 - 284 = ?$$

$$851 - 493 = ?$$







Directions: Have students model each whole with base-10 blocks on a place value mat. Then have students subtract, regrouping as necessary, and draw a line to match the equation to the correct difference.

Dog Wash



345 - 117 = _____

Hundreds	Tens	Ones

2.



642 - 154 = _____

Hundreds	Tens	Ones

3.



526 - 129 = _____

Hundreds	Tens	Ones

Directions: Have students make a base-10 drawing to show the whole and record the number of hundreds, tens, and ones in the bottom row. Then have them mark the drawings and numbers to show regrouping and subtracting. Have students complete the equation.

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95

Dog Grooming

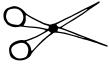


1.

728 – 356 = <u>372</u>

Hundreds	Tens	Ones
7 8 3	2 2 7	8 2

2



830 - 547 = _____



3.

1



160 – 121 =

Directions: Have students use base-10 drawings to subtract. Then have students complete the equation.

Lesson 36 Exit Ticket

1. 638 – 463 = _____

Hundreds	Tens	Ones

2. 923 – 255 = _____

Hundreds	Tens	Ones

Directions: Have students make base-10 drawings to show regrouping and record the number of hundreds, tens, and ones in the bottom row. Then have students mark the base-10 drawing to show the subtraction and complete the equation.

Extra Practice: Subtract 3-Digit Numbers

348	181
<u>–167</u>	281

562	166
<u>-398</u>	164

945	568
<u>–387</u>	558

837	318
<u>–529</u>	308

751 <u>–273</u>	478
	479

624 <u>-452</u>	272
	172

942	597
<u>–355</u>	587

431 <u>-248</u>	183
	283

750	413
<u>–247</u>	503

991	739
<u>-252</u>	741

Directions: Have students make base-10 drawings to subtract. Students should color the box with the correct difference.

Place Value Mats (Hundreds)

Hundreds	Tens	Ones

Hundreds	Tens	Ones

Place Value Mats (Hundreds)

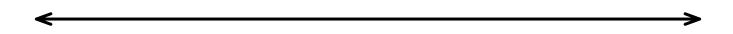
Hundreds	Tens	Ones

Tens	Ones
	Tens

Space Week

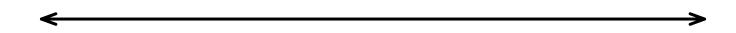


Theodora made 29.



2. 583

Theodora made 92.



3. Theodora made 377.

Directions: Have students complete the subtraction equation then use the number line to subtract. Then have students write an addition equation to check their work.

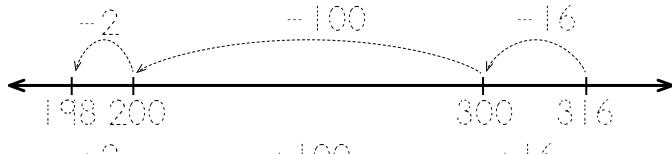
Letter Stamps

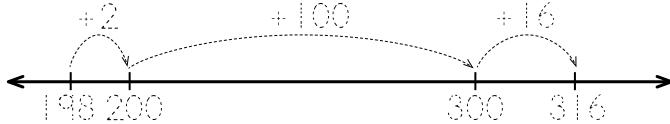
First Grade 1.

Letters 316 198 Stamps

Subtraction: 316 – 198 =

Addition: 198 + 18 = 36





Second Grade 2. Letters 423

165 Stamps

Subtraction: 423 – 165 =

Addition: _____

Third Grade 3. Letters 547 268 Stamps

Subtraction: 547 – 268 =

Addition:

Fourth Grade 4. Letters 725 434

Stamps

Subtraction: 725 – 434 =

Addition: _

Directions: Have students model the subtraction on a number line and complete the subtraction equation. Then have students add on a number line to check their work and write an addition equation that shows how they checked.

Lesson 37 Exit Ticket

1. 824 – 287 =



Add to check.





Add to check.



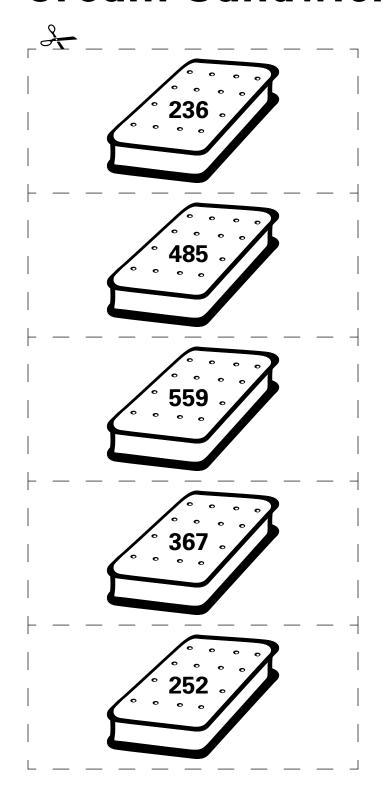
_____ + ____ = ____

Directions: Have students use a number line to subtract. Then have students add on a number line to check their work.

Extra Practice: Space Ice Cream

Directions: Have students cut out the ice-cream sandwiches on the following page. Ask students to model the subtraction on a number line and complete the equation. Then have students check their work by writing a related addition equation. Once they verify the difference is correct, students find the ice-cream sandwich with the matching difference and glue it next to the equation.

Ice-Cream Sandwiches



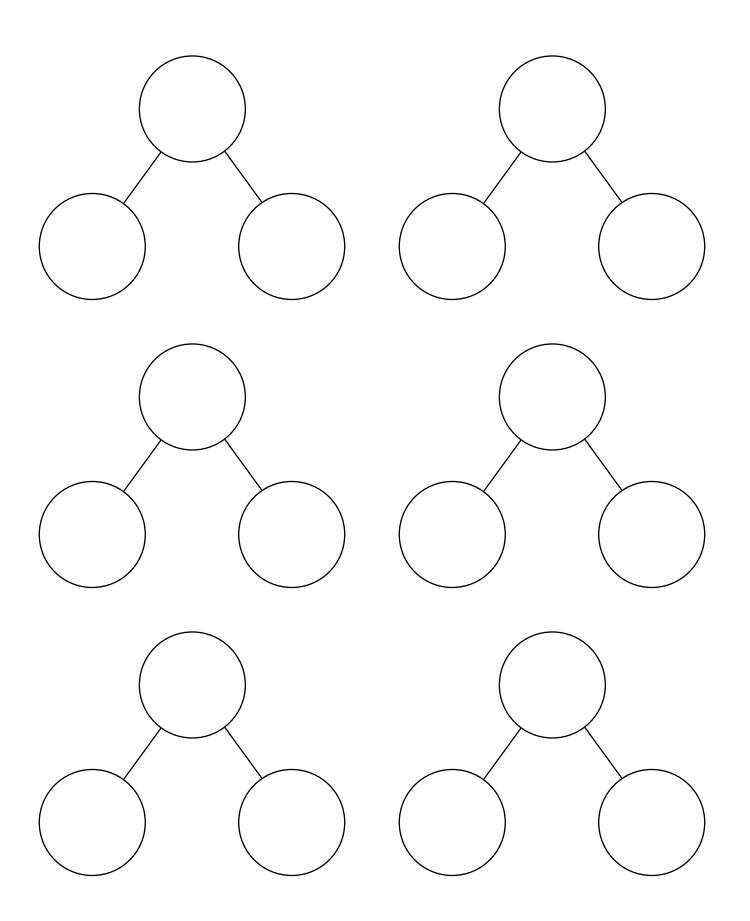








Number Bonds



Art Show

First Grade: 300 – 127 = 299 – _____ 1.



Second Grade: 500 – 248 = 499 – _____ 2.



3. Third Grade: 600 – 215 = 599 –

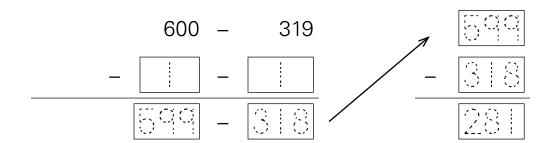
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Directions: Have students plot the whole and the part on a number line. Then have students use constant differences to write a new expression and use the number line to subtract the new whole and part. Ensure students complete the equations.

Seats

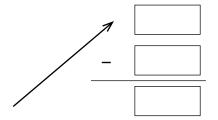
1. Gym



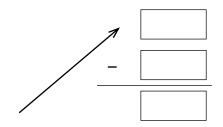
$$599 - 3 | 8 = 28 |$$

So,
$$600 - 319 = 281$$

2. Library



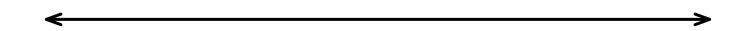
3. Music Room



4. Cafeteria

Directions: Have students use constant differences to write a new equation and subtract using the vertical algorithm. Ensure students complete the equations.

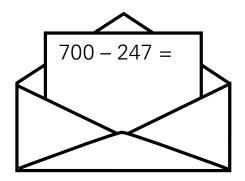
Lesson 38 Exit Ticket

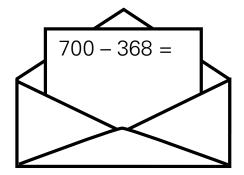


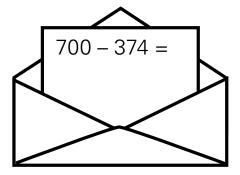
So,
$$400 - 278 =$$

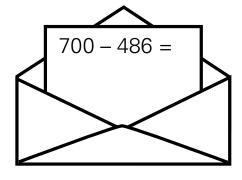
Directions: 1) Have students plot the whole and the part on a number line. Then have students use constant differences to write a new expression and use the number line to subtract the new whole and part. Ensure students complete the equations. **2)** Have students use constant differences to write a new equation and subtract using the vertical algorithm. Ensure students complete the equations.

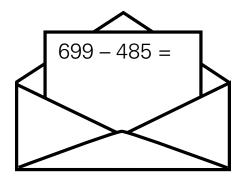
Extra Practice: Pen Pals

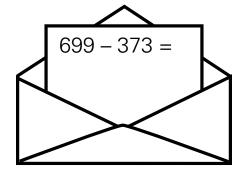


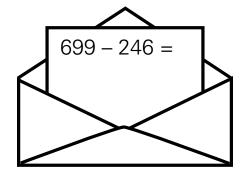


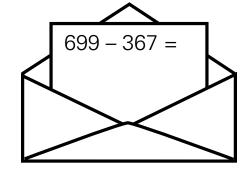












Directions: Have students draw a line to match the equation on the left with an equation on the right with the same constant difference. Have students use constant difference and efficient subtraction models and strategies to solve the problem.

Open Number Lines



Open Number Lines

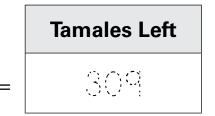
Enchilada Party

Students	Enchiladas Needed		Enchiladas Made		Enchiladas Left to Make
First Graders	300	_	92	=	
Second Graders	679	_	322	=	
Third Graders	401	_	217	=	
Fourth Graders	728	_	446	=	
Fifth Graders	800	_	562	=	
Sixth Graders	392	_	164	=	

Lesson 39

Tamales

Week	Tamales Made		Tamales Sold
Week 1	414	_	105



Hundreds	Tens	Ones
		XXXX
		(00000)

Week	Tamales Made		Tamales Sold		Tamales Left
Week 2	610	_	32	=	
Week 3	703	_	526	=	
Week 4	281	_	52	=	
Week 5	503	_	237	=	
Week 6	953	_	881	=	
Week 7	800	_	564	=	

Directions: Have students choose a subtraction strategy to complete each equation.

Lesson 39 Exit Ticket

Extra Practice: What's the Difference?

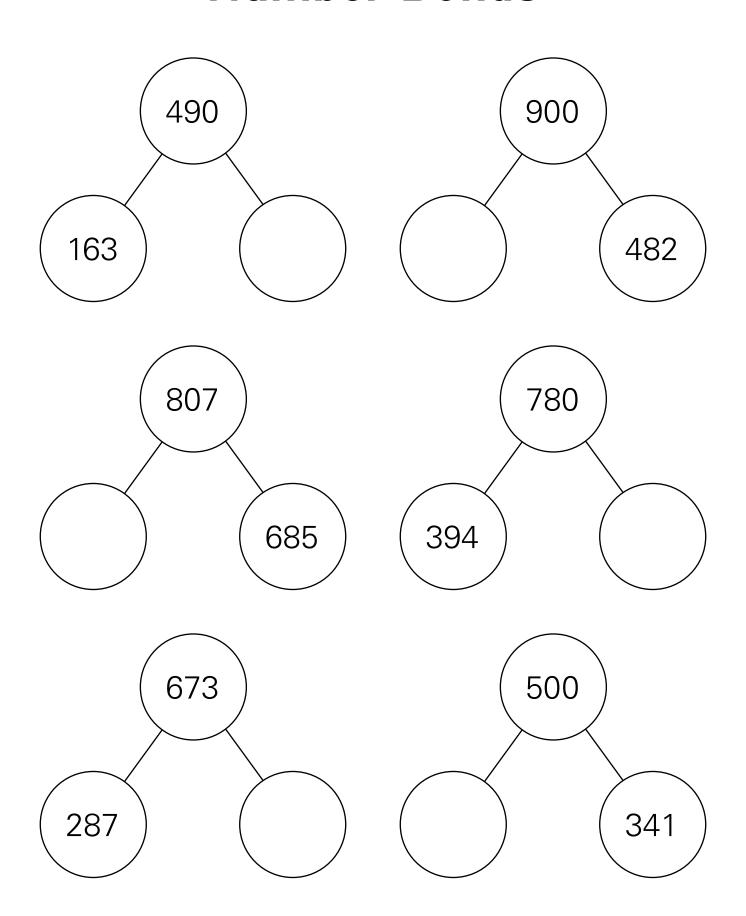
Problem 1	Problem 2
Problem 3	Problem 4
Problem 5	Problem 6

Directions: Have students use digit cards to make a 3-digit number and a 2-digit number. Have students record the subtraction equation, then choose a strategy to solve.

Open Number Lines



Number Bonds



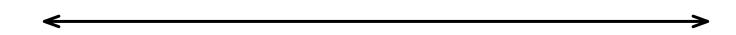
Assessment

Unit 5 Assessment

1. Show your subtraction on the number line.



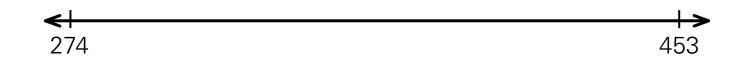
2. Subtract.



3. Subtract.

Hundreds	Tens	Ones

4. Subtract.



Add up to check.



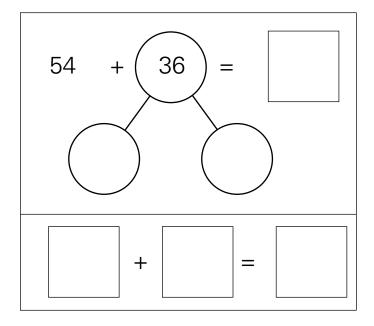




Unit 5 Cumulative Review

1. Add.

2. Make 10 to add.



3. Compare 457 and 359.

Hundreds	Tens	Ones	
			359 457
			457 359

4. Subtract.

Hundreds	Tens	Ones

5. Add.

6. Subtract.

8. Subtract.



9. Add.

Hundreds	Tens	Ones

10. Subtract.