Third Grade Supply List (2025-2026)

Classroom Supplies: (Please write student's name on the folders/notebooks)

- 10 two pocket folders- your choice of colors
- 6 marble composition notebooks (each a different color)
- 4 packages of sticky notes (your choice of color)
- Package of dry erase markers to start the year (your choice of colors)
- 2 packs of 12 pencils
- 2 black sharpies
- 4 red correcting pens
- Ruler
- Flat pencil/crayon pouch (labeled with name, for inside desk)
- Larger plastic shoe box to keep extra supplies in, in classroom
- Manual pencil sharpener
- Glue Sticks
- Ruler (also used for art and science)
- Small personal stapler with staples
- Scissors (will also be used for art and science)
- Set of headphones with microphone

Cleaning Supplies:

- 1 roll of paper towels
- 1 Container of Clorox cleaning wipes
- 1 boxes of tissues (will ask for more as we need more)

Art Supplies (grade 3)

16 ct. Crayola Washable Watercolors (We will also use these in the classroom)

4oz. Elmer's Glue-All

24ct. Crayola Colored Pencils (We will also use these in the classroom)

24ct. Crayola Crayons (We will also use these in the classroom)

2 Fine Black Sharpie

2 Ultra Fine Black Sharpie

Science (grade 3)

Composition Notebook (Blue)

June 12, 2025

Dear Wonderful Students,

Congratulations on finishing second grade! All of you worked so hard during these past months, and I'm sure are looking forward to having a fabulous summer. I hope that you are also looking forward to beginning third grade. Your new third grade teacher will be very lucky to have you!

Here is your summer reading project: Please read Mercy Watson to the Rescue, by Kate DiCamillo. I hope you will enjoy this book very much. There are other books in the series you may enjoy reading, too! After you finish the book, take your time to complete the Mercy Watson Novel Study packet and a book bag project. You will bring the completed packet and book bag in, once school begins, and have a chance to share it with your teacher and the class during one of our first days back.

Here is what you need to do:

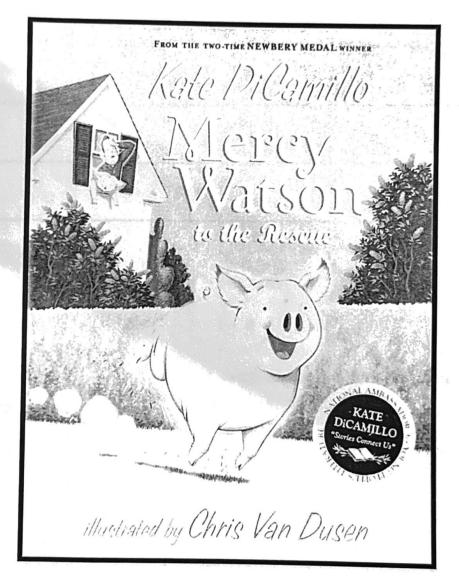
- 1. Get a brown paper shopping bag or something similar.
- On one side of the bag, use crayons or markers to draw your favorite scene from the book, along with the title and author.
- 3. On the other side of the bag, glue a one-page report, which tells what your favorite part of the book is, and why. Include whether you recommend this book to other kids, and why you feel this way.
- 4. Inside the bag, place 5 objects that remind you of this book or part of this book in some way. Attach an index card or piece of paper to each object, and explain in a sentence or two why the object goes along with a scene or character from this book.
- 5. That's it! Have fun with this project and bring it in to share on your first day of school.

Hopefully, you will read many other books or stories or poems this summer, as well. If you need ideas for books to read, check in with the Warwick Public Library. Have a wonderful summer. Have tons of fun and stay safe!

Mith love, The Webb

Ms. Webb

Mercy Watson to the Rescue



NOVEL STUDY

Name:

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		W.	ercy	4	
Connect: the <i>Mercy</i> remember	Watson	series?			from
		-	7		
-					
			Si .		

After Chapter 1:

Narrative Elements: Complete the narrative elements.

Characters

Setting

Problem

3

After Chapter 2:

Read for Details: What was Mr. Watson's dream about?

- a) Buttering hot toast.
- b) Flying an airplane.
- c) Driving a fast car.

Parts of Speech: "...hot buttered toast was piled high on her favorite <u>blue</u> plate..."

Which part of speech is <u>blue</u> as used above?

- a) adjective
- b) verb
- c) noun



Reading for Details: What does Mercy love to eat?

Prediction: What do you think is causing the floor to moan and the bed to creak? What do you think is going to happen next?

After Chapter 4:

Reread to Clarify: Answer the Chapter 4 multiple choice questions.

- 1. What caused Mercy's stomach to growl?
 - a. She was scared.
 - b. She was hungry.
 - c. It was the house growling, not Mercy's stomach.
- 2. Why did Mercy go next door?
 - a. To get sugar cookies.
 - b. To get help.
 - c. To warn her friends about the earthquake.

Connect: How do you feel about Mercy? Why do you feel that way? Explain your thinking.

Prediction: What do you think is going to happen next?

7

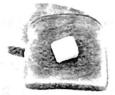
After Chap	ter	<u>7:</u>
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Sequence of Events: Put the following events in order from first to last using the numbers $1-8$.
Mercy let Eugenia get very close to her and then said "oink" and ran away.
The firemen are wondering if the pig chase is the emergency.
Mercy ran in circles and kicked up her heels.
Baby told her sister to be careful.
Eugenia ran toward Mercy, which made Mercy's heart beat faster.
Eugenia shouted, "NO PIGS ALLOWED!"
A fire truck pulled up into the Lincoln Sisters' driveway.
Eugenia yelled for Mercy to get out of her yard.
N -V

After Chapter 11:

Reread to Clarify: Answer the Chapter 11 multiple choice questions.

- 1. Who sat at the head of the table for breakfast?
 - a. Lorenzo
 - b. Mrs. Watson
 - c. Mercy
- 2. Look at the picture on pages 62-63. Who is the only person not happy to be eating with Mercy?
 - a. Eugenia
 - b. Ned
 - c. Baby



- 3. What is the mood at the end of Chapter 11?
 - a. suspenseful
 - b. joyful
 - c. frightening

Connect: In your opinion, do you thinks pigs should be celebrated and be able to sit at the kitchen table? Explain your thinking.

x o
Sequence of Events: Put the following events in order from first to last using the numbers $1-9$.
Mercy can't find a snack in the kitchen, so she decided to go next door because Baby Lincoln always has sugar cookies.
Mercy takes a nap on the couch.
Mercy and her family are dreaming. The bed starts to creak and the floor moans.
The firemen save Mr. and Mrs. Watson.
Baby thought there was a monster outside her window. Eugenia called the fire department.
Everyone except for Eugenia toasts Mercy for being a hero.
Mr. and Mrs. Watson turned off Mercy's lights, Mercy became scared and got into her parents' bed.
The firemen arrive and see Eugenia chasing Mercy.
The Watsons' woke up when they heard loud noises from the earthquake. Mercy jumps off the bed. Mr. and Mrs. Watson think she is going to find help.

Connect: Would you recommend this book to a friend? Why or why not? Explain. Author's Purpose: What was the author's purpose for writing Mercy Watson to the Rescue? a. Persuade b. Inform c. Entertain Kate DiCamillo Rating: How many stars would you rate this book? 1 being terrible and 5 being awesome. Be sure to color or shade your rating!

Create Mental Images: Good readers form pictures in their mind as they read. Draw a picture of your favorite part of this book. Write a caption under your picture to describe your drawing.

Mercy Watson to the Rescue Word Jumble
TOSTA
CYRME THE THE
SERCUE
IFMALY
REOH 3 6
YABB TT
NYRHUG 5
MEFNIER
MEOTNRS
WHAT DO YOU CALL A PIG THAT DOES KARATE?
1 K P !



Mercy Watson to the Rescue Word Search

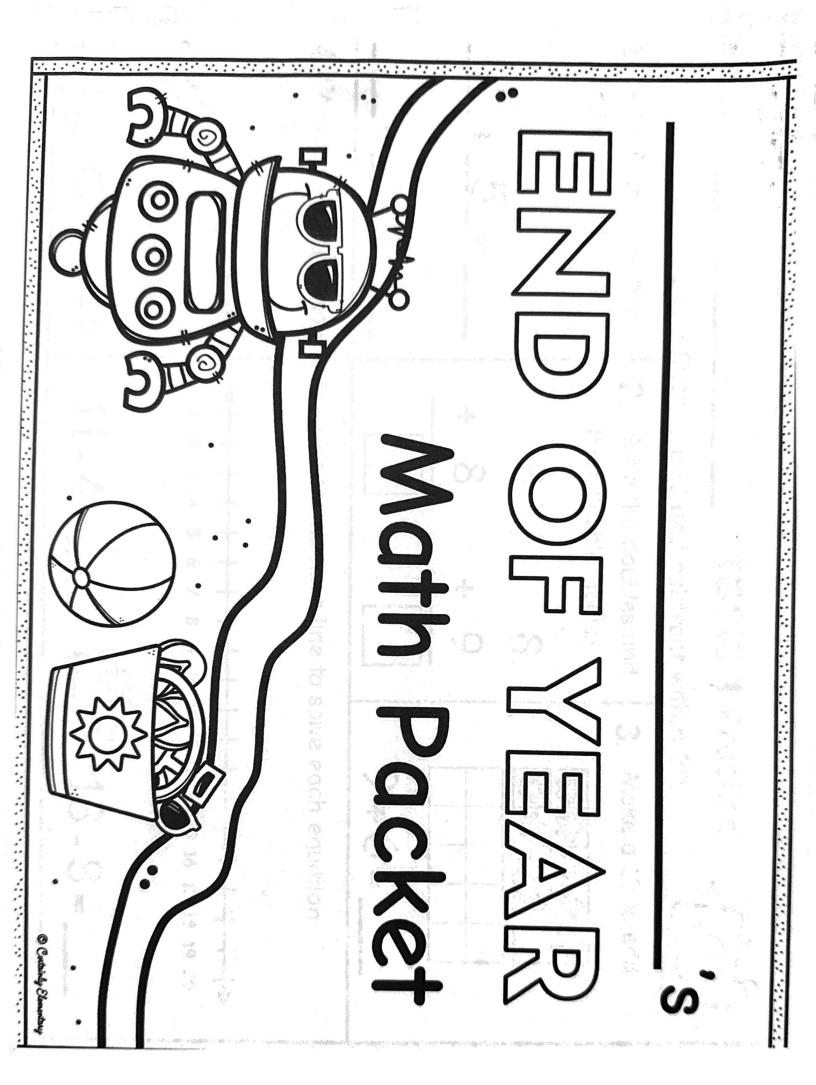


Y F RRB \mathbf{E} \mathbf{E} T X N T E L U S W I Q U I 0 P S B R U: I G Z H T G T A R J A A R R S E S S P M E T J I \mathbf{E} F H 0 S Q N A V N D T N C W \mathbf{E} K M C E F I M T U N W A 0 R Y E E 0 R A A M P T A E E M N C T N \mathbf{Z} 0 H U N G R Y R I P C N B 0 K T E A B B W B J S R \mathbf{Z} E W R I K 0 I N 0 Z N I P C F G A E H E E K A U Q H T R A E R T Η S P N E S I G H B 0 R I X E X T Y J F X R Y C P M A L M 0 Y B Q J FR E Y R M T Y E N A U RT P N \mathbf{P} B:

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COOKIES
EARTHQUAKE
EMERGENCY
EUGENIA
FAMILY
FIREMEN

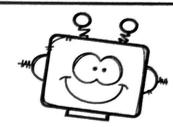


FRIENDSHIP
HERO
HUNGRY
MERCY
MONSTER
NEIGHBOR
OPINION
RESCUE
TOAST
WATSON



Name: _____

TOPIC 1 Practice



I can fluently add and subtract within 20.

1. Add. Then, <u>FLIP</u> the addends and solve.



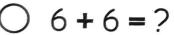
-	+	=	

2. Solve the doubles and near doubles facts.

		Γ	
+	8	+	9
	8		8

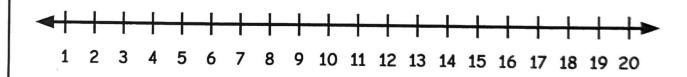
3. Make a 10 to add.

4. Which equations show a sum of **12**?



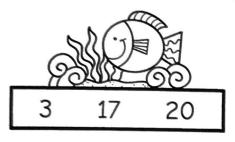


5. Use the number line to solve each equation.

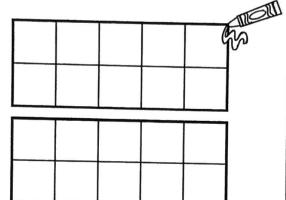




6. Write the fact family.



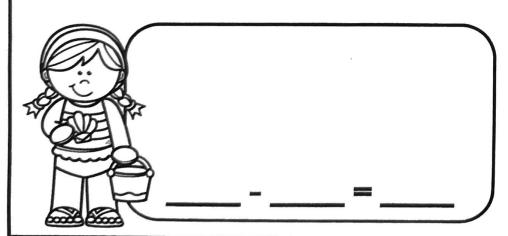
7. Draw counters. Solve.



16 - 8 =

8. Add or subtract.

9. Jen had 19 shells in her bucket. She dropped 9 shells. How many shells does she have <u>left</u>?



10. Bob scored 12 points and Jim scored 7 points during beach volleyball. Bob says they scored 20 points in all. Do you agree? Solve and (circle) one.

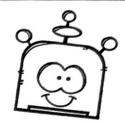


Agree V

Disagree 💢

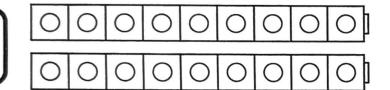
Name:

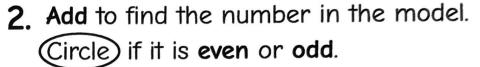
TOPIC 2 Practice

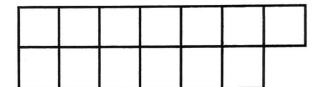


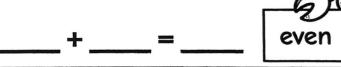
I can work with equal groups.

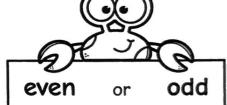
1. Look at the number. (Circle) if it is even or odd. Then, write an equation.





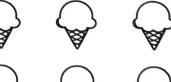






3. Write two equations to match the array. Add the rows \Rightarrow . Then, add the columns \diamondsuit .

rows ⇒ + + =





columns 🕹



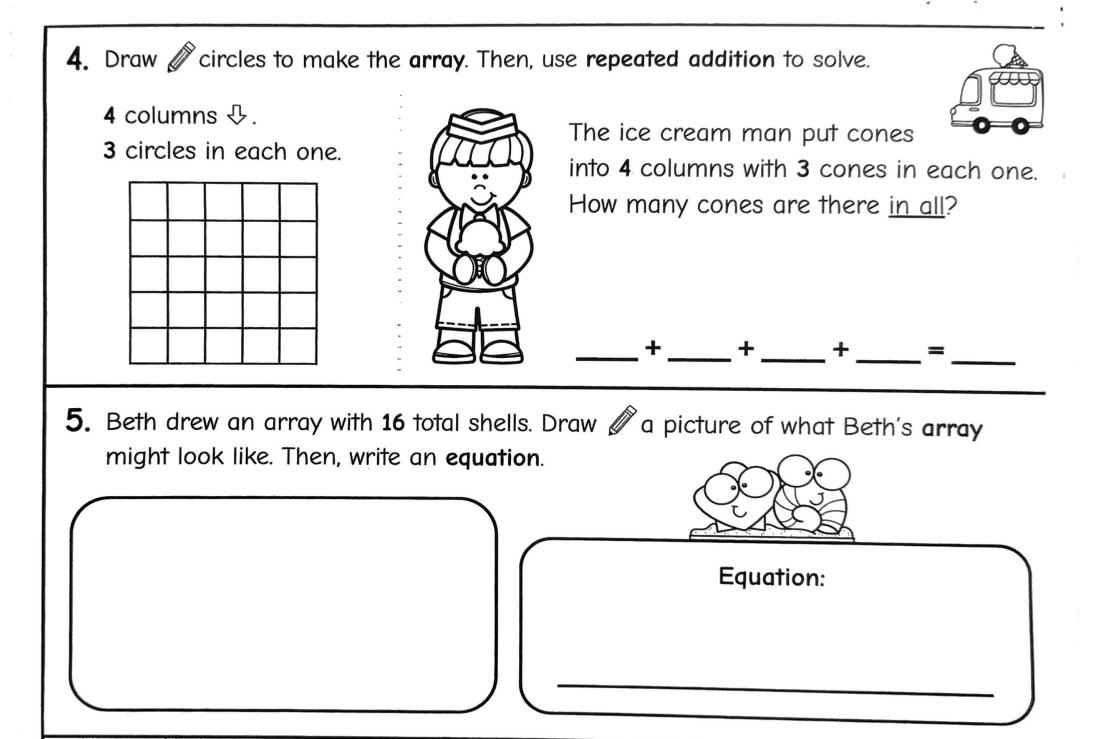








18



Name: _____

TOPIC 3 Practice

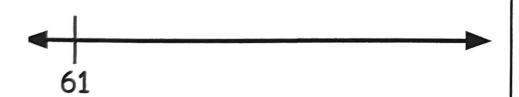


I can add within 100 using different strategies.

L. Use the hundred chart to add. Draw arrows if needed.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

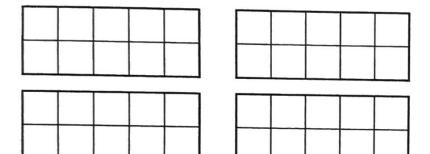
2. Use the open number line to solve.



3. Break apart the second addend to find the sum.



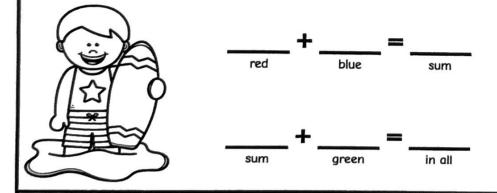
4. Use compensation to add numbers easier. Draw counters to help.



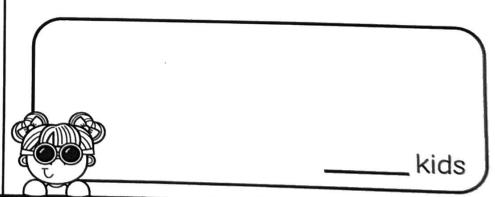
5. Use any strategy to solve.



6. Tom saw 10 red and 8 blue surfboards. Then, he saw 5 green boards. How many did he see in all?



7. There were 22 kids in the water and 18 kids on the sand. How many kids are there in all? Use pictures, words, or numbers to show your work.



TOPIC 4 Practice

Jame:

= 68 + 74

I can fluently add within 100.

2. Draw a model with blocks to solve.

0 0 0 0 ten if you need to regroup.

L. Add using blocks. (Circle) a group of

.bbb of smus lotting sell .{

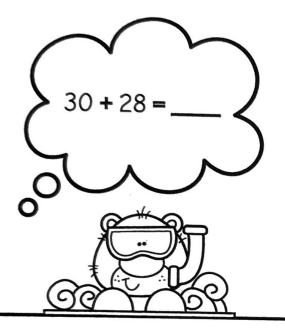
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		= wns	= wns
		= səuO	= +
		= SUƏT	= +
g	Ţ	+	+ 1 3
G	L		9 9
SənO	rens	$\overline{} = GI + G/$	13 = CI + QQ

4. Use partial sums or another strategy.

= GI + GL

Tonic A. Fluently Add Within 100

5. Use mental math.



6. Add together the shells.

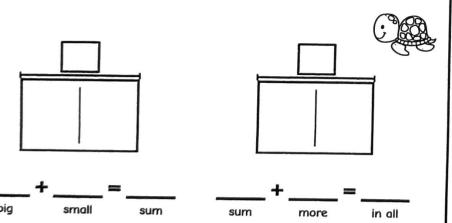


___ + ___ + ___ = ___

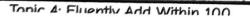
7. Use any strategy.

$$6 + 4 + 9 + 1 = ____$$

8. Paul saw 20 big and 7 small sea turtles. Then, he saw 6 more turtles. How many turtles did he see in all?

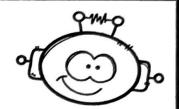


9. There were 35 gray and 27 blue stingrays. How many in all? Make a model and solve.



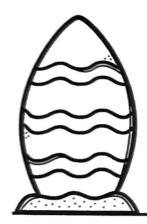
Name: ___

TOPIC 5 Practice



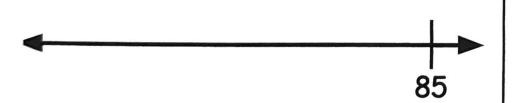
I can subtract within 100 using different strategies.

L. Use the hundred chart to subtract. Draw arrows if needed.



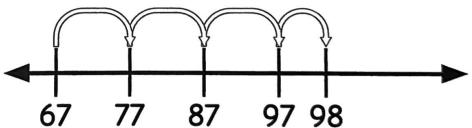
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

2. Use the open number line to solve.





3. Add up to find the difference.



tera baran 1909, bilena baran terah birena baran 1906, bilena baran beberapan beberapaten beberapaten baran bar



4. Break apart the addends to subtract.

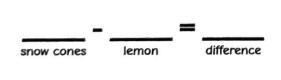
5. Use compensation to solve.

6. Use any strategy.





7. Fran made 30 snow cones. She sold 15 lemon flavor cones. Then, she sold 8 berry flavored cones. How many snow cones does she have <u>left</u>?

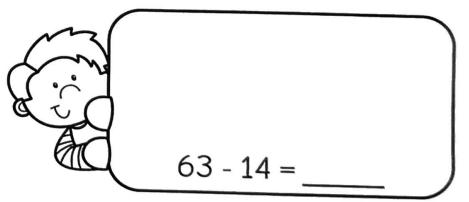


difference



____cones

8. Jack says 63 - 14 = 49. Do you agree Solve and circle one.

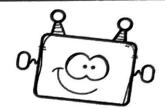


Agree \checkmark

Disagree 💢

Name: _____

TOPIC 6 Practice



I can fluently subtract within 100.

L. Draw blocks to subtract. Regroup if needed.

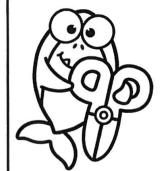
	32 - /	
	Tens	Ones
	é	
₩		

2. Do the models show the same number or different numbers? Circle the word.

					5
I	I				
			•		2200
			•		same
					Sume
					different

3. Find partial differences to subtract.

4. Break apart numbers to subtract.

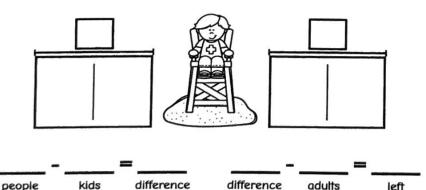


5. Use any strategy to solve each problem. Show your work.

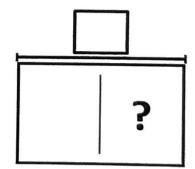




6. The lifeguard saw 66 people in the pool. 34 kids got out. Then, 12 adults got out How many people are <u>left</u>?

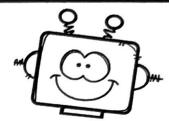


7. There were 70 seats on a boat. 52 people came on board. How many seats are <u>left</u> on the boat?



Name: _____

TOPIC 7 Practice



I can solve addition and subtraction problems.

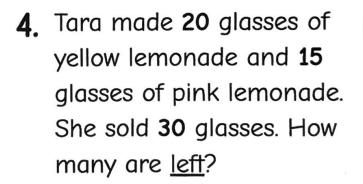
. Find the **unknown** number.







Jill collected 38 big shells and 11 tiny shells on the island. How many shells did she collect in all?





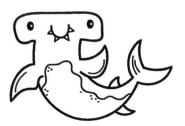


____shells

-	+ =	=
yellow	pink	sum

,	_ =	=
sum	sold	left

5. Vicky saw 29 sharks. 10 more joined. Then, 14 swam away. How many sharks are left?



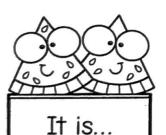
swam away

6. Write the **missing number** to make the equation **true**.



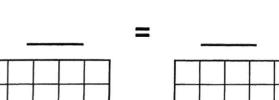
		_	-

7. Solve both sides. Then, circle if it is a true \checkmark or false \bigotimes equation.



true 🗸

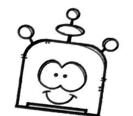
false 💢



8. Complete the equation and write a **number story** to match.

Name:	
-------	--

TOPIC 8 Practice



I can work with **time** and **money**.

1. Count on by 5s to find the total value of the coins.















Total

¢

¢

¢

¢

¢

¢

¢

Pat bought lemonade for 25¢. She paid with 3 dimes. How much change did she get?

Count on to find the total value of the bills.

\$____

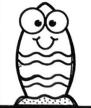




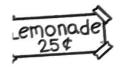




4. Nate had \$90. He spent \$45 on a new surfboard. How much change did he get?

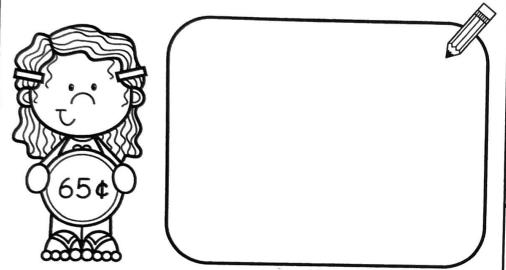


\$____



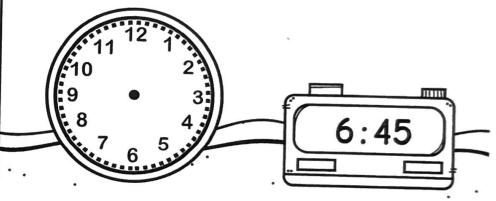
____ cents

5. Which coins could you use to make 65¢? Draw or explain your answer.

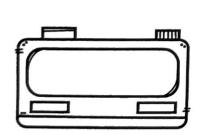


6. Complete the clocks so both show the **same** time.





7. Complete the clocks so both show the same time. Then, circle another way to tell the time.



quarter after 3



25 minutes after 3

8. John is looking at the stars at 9:15. Circle if this is an a.m. or p.m. activity and show the time on the clock.





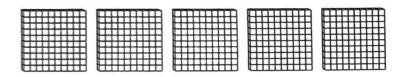
TOPIC 9 Practice



I can work with numbers to 1,000.

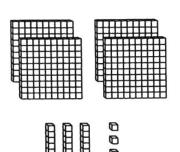
1. Write the number of hundreds, tens, and ones. Write the total.

Total: _____



____ hundreds ____ tens ___ ones

2. Use the place-value blocks to write the numbers.

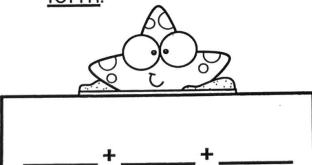


60000				
Hundreds	Tens	Ones		

3. Color the digit that has a value of 8 hundred blue.



4. Write three hundred forty-nine in expanded form.

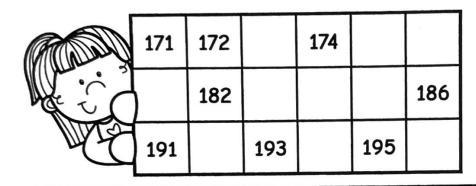


Does 500 + 60 equal the same number as 300 + 260?

Yes 🏈

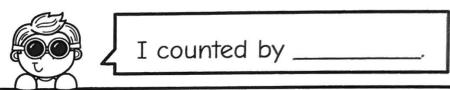
No 않

6. Find the missing numbers.



7. What number did Sam skip count by?





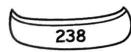
8. Compare numbers with >, <, or =.

530 🔾 519 276 🔾 384

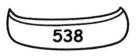
9. Write a number to make it **true**. Use a number line if needed.

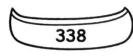
____ < 316

10. Sort the numbers on the canoes in order from least to greatest.













least

greatest

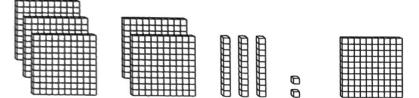
Name: _____

TOPIC 10 Practice



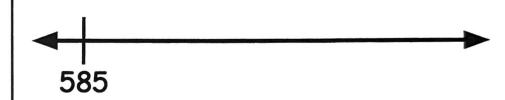
I can add within 1,000 using models and strategies.

L. Use mental math to add 100.



____+__=___

2. Use the open number line to solve.





3. Draw blocks. Regroup if needed.



Hundre	ds	Tens	Ones
1			

4. Draw blocks to find partial sums.



Hundreds	Tens	Ones

5. Add the partial sums together to solve.

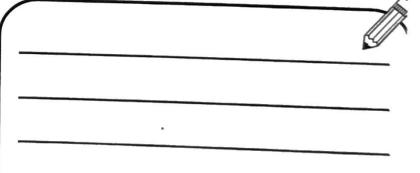
Hundreds	Tens	Ones
400	10	3
+ 200	+ 70	+ 2
600	80	5

6. Use any strategy. Show your work.



7. Use repeated reasoning to solve each problem. Then, (circle) the digits that are the <u>same</u>.

What's different about the sums?



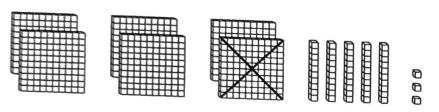
Name: ____

TOPIC 11 Practice

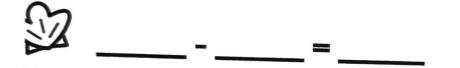


I can subtract within 1,000 using models and strategies.

1. Use mental math to subtract 10 or 100 from a number.



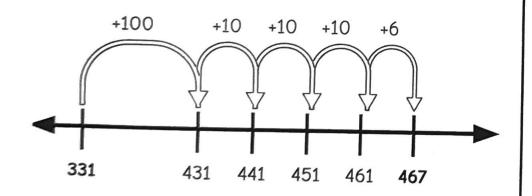








2. Add up to find the difference.



Hundreds	Tens	Ones	

4. Find partial differences to subtract.



5. Use any strategy. Show your work.



Hundreds Tens Ones

6. Use the table to solve the problems.



Water #	Activities	at	the	Beach
---------	------------	----	-----	-------

	T				
Activity	Floating	Jet Skiing	Kayaking	Snorkeling	Surfing
People	249	165	320	541	462

If **100 less** people surf, how many will be **surfing** <u>now</u>?

Which activity above has a number with a 2 in the tens place?

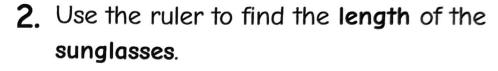
Name: _____

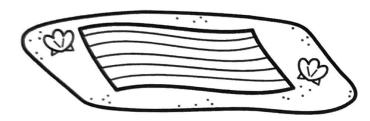
TOPIC 12 Practice

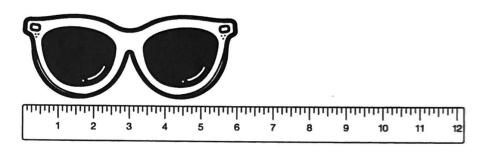


I can measure length using different units.

What would be the best way to measure the length of a beach towel?







- O inches
- O feet
- O yards
- _____inches

 _____inches

 3. Estimate the height of a real beach

 4. Which unit would you ne



- **4.** Which unit would you need **more** of to measure a **kayak**?
- O more inches
- O more feet
- O more yards

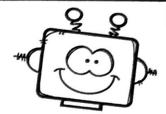




5. The beach hat is about centimeters long.	6. About how long is a real surfboard? O 2 centimeters O 2 meters
 7. Which unit would you need fewer of to measure a yacht? O fewer centimeters O fewer meters 	8. What is the total length of the path? centimeters
this a precise answer? Explain.	er cubes. He measured 12 centimeters. Is

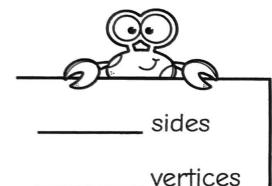
Name: ____

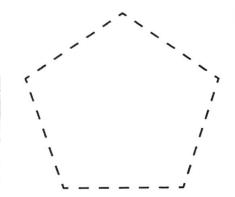
TOPIC 13 Practice



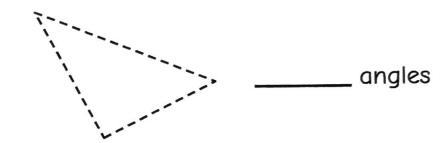
I can work with **shapes** and their **attributes**.

1. Trace the pentagon. Then, tell how many sides and vertices it has.





2. Trace the shape. Write the number of angles and choose of the name.

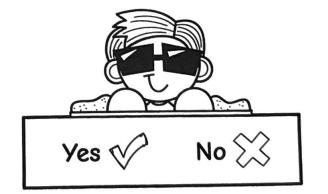


3. Write the number of **angles**, **sides**, and **vertices** a quadrilateral has.



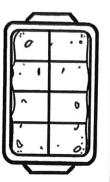
hexagon O pentagon O triangle4. Mike says the ice in his lemonade is

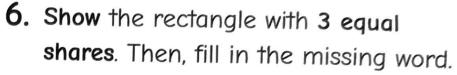
shaped like a cube. Is he right?

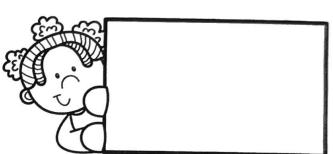




5. Liz brought a casserole to the BBQ. She cut it into equal pieces. How many pieces are there? Add by rows \Rightarrow and by columns \diamondsuit .

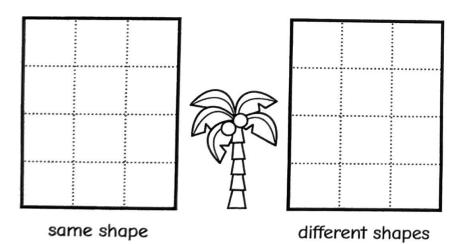




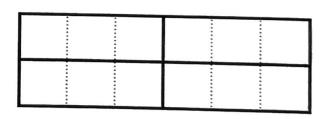


Each share is a _		01
the whole.	(helf, third, rough)	

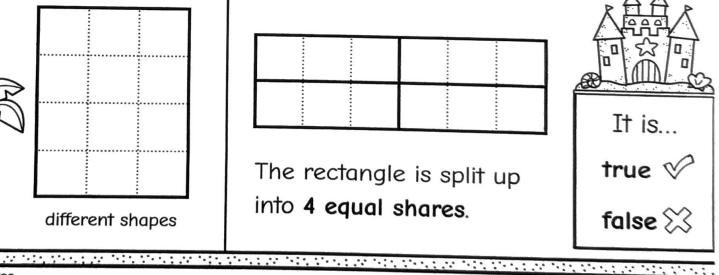
7. Draw lines to show 2 equal shares two different ways.



8. Decide if the sentence is true or false. Circle) your answer.



The rectangle is split up into 4 equal shares.



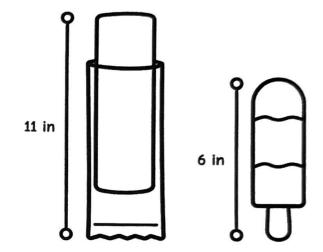
Name: _____

TOPIC 14 Practice

3

I can add, subtract, and work with length.

1. Jeff wants to compare the height of a freezer pop to a popsicle. The freezer pop is 11 inches tall. The popsicle is 6 inches tall. How much taller is the freezer pop?



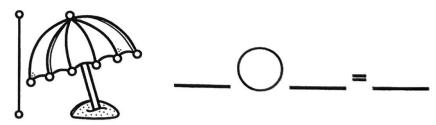


The freezer pop is _____ inches taller.

2. Daisy's flip flops are 21 centimeters long. If she puts them side by side, what will the <u>total</u> length be?

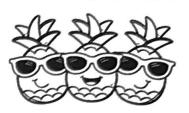
____ centimeters long

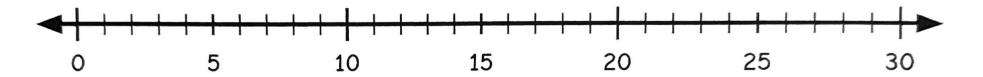
3. Bill's beach umbrella was 9 feet tall. He <u>lowered</u> it and now it is 5 feet tall. How many feet did he lower it?



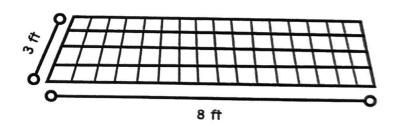
Bill lowered the umbrella by _____feet.

4. Use the **number line** to add or subtract.





5. Betty is having a BBQ. She bought a tablecloth for her picnic table. What is the distance around the tablecloth? Solve and write a tool that would be helpful to solve it.





Tool:

Tools

cubes

paper and pencil

counters

place-value blocks

technology

measuring tools

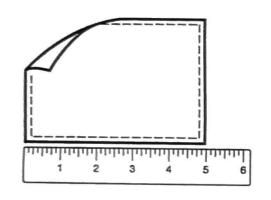
Name:	
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TOPIC 15 Practice



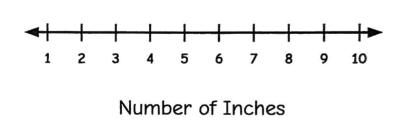
I can work with graphs and data.

1. Josh measured items at the BBQ. Use the ruler to **measure** the napkin. Then, record the length in the chart and show all the lengths on the line plot.



Object	Length (inches)
fork	7
kebab	6
napkin	
spatula	10





2. Use the line plot from #1 to answer.

Which object is 6 inches long?



What is the <u>difference</u> between the **longest** and **shortest** lengths?

____ - ___ = ___ inches

3. Use the BBQ Food votes bar graph.



	BBQ Food						
Hotdo	ogs ;	Trans.	nym kieli in D	41	The part of	3 3 5	
Burge	ers	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ga dalah	. W. J.	- Line on		
Con	n	1	ार्च है।	i Paris			
Sala	d	TER	of section	1.85			1

Which foods had the same number of votes?

_____ and _____

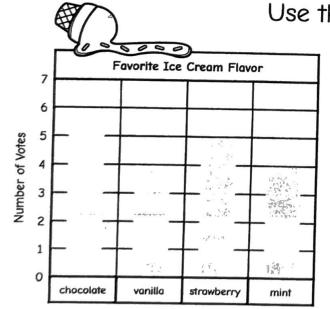
4. Use the tally chart to complete the picture graph. Then, answer the question.

Favorite Out	door Activity
Biking	\mathbb{H}
Camping	WII .
Hiking	
Swimming	W I

		Favorite Outdoor Activity
>	Biking	
Activity	Camping	
`	Hiking	
	Swimming	

Each dot \bigcirc = 1 vote

Which outdoor activity is the favorite? _



Use the bar graph to answer the questions.

5. How many more students like chocolate than mint?

more students

6. Make up Ø your own question about the bar graph.

Flavors