

READING TARGET: I CAN make inferences based on a title. **MATH TARGET:** I CAN Represent and Solve Problems

Monday	Tuesday	Wednesday	Thursday
	LITERACY CO May 4-8		
30 minute task aligned to literacy target I CAN: make inferences based on a title and characters.	30 minute task aligned to literacy target I CAN: make inferences based on a title and characters	30 minute task aligned to literacy target I CAN: make inferences based on a title and characters.	Progress Monitoring I CAN: make inferences based on a title and characters with 80% mastery.
LESSON TOPIC/TITLE	LESSON TOPIC/TITLE	LESSON TOPIC/TITLE	LESSON TOPIC/TITLE
 Take a look at the Video on Inferences and make some mental notes. Look at the power point presentation "What Is An Inference". Read and complete the 1st passage on page 1 of the the eReadng Worksheet and answer questions 1-3. Review your videos from last week if you need additional support. 	 Read and complete the 2nd passage on page 1 of the the eReadng Worksheet and answer questions 4-5. Complete and submit the assignment in Google Classroom. You may also email or take a picture of your work and upload it to me. Review your videos from last week if you need additional support. 	 Review the video and power point examples from Monday & Tuesday. Read and complete the 3rd passage on page 2 of the the eReadng Worksheet and answer questions 6-7. Write down any questions you still have about finding inferences or how to use information from a passage to support their answer. We will answer them in our Google Classroom today. 	 Assessment: Read and complete the last passage on page 2 of the eReadng Worksheet and answer questions 8-10. Complete and submit the assignment in Google Classroom. You may also email or take a picture of your work and upload it to me.



		4. Complete and submit the assignment in Google Classroom. You may also email or take a picture of your work and upload it to me.	
	MATH COR May 4-8		
30-minute task aligned to Math target I CAN: write a given subtraction equation correctly. I can subtract whole numbers within 10 using objects, in horizontal and vertical format.	30-minute task aligned to Math target I CAN: write a given subtraction equation correctly. I can subtract whole numbers within 10 using objects, in horizontal and vertical format.	30-minute task aligned to Math target I CAN: write a given subtraction equation correctly. I can subtract whole numbers within 10 using objects, in horizontal and vertical format.	Progress Monitoring I CAN: write a given subtraction equation correctly. I can subtract whole numbers within 10 using objects, in horizontal and vertical format.
 Vertical is up and down like the letter "V". 	 Vertical is up and down like the letter "V". 	1. L Vertical is up and down like the letter "V".	1. Vertical is up and down like the letter "V".
Solving subtraction equations. Click on the <u>video link</u> to learn more.	Solving subtraction equations. <u>Click on the video</u> <u>link</u> to learn more.	Solving subtraction equations. <u>Click on the</u> <u>video link</u> to learn more.	Solving subtraction equations. <u>Click on the</u> <u>video link</u> to review.
Complete the <u>"Subtracting No Regrouping"</u> worksheet. Submit assignment in the Google Classroom. You may	Complete the "Subtracting Regrouping" worksheet. Submit assignment in the Google Classroom. You may	3. Complete the <u>"Subtracting Regrouping"</u> worksheet. Submit assignment in the	Complete the <u>"Subtracting Regrouping"</u> worksheet. Submit assignment in the Google Classroom. You



also take a picture of your assignment and email it to me.	also take a picture of your assignment and email it to me	Google Classroom. You may also take a picture of your assignment and email it to me.	may also take a picture of your assignment and email it to me.
SCIENCE CO Choose 1 we			ES CORE TASKS zekly activity
Virtual Field Trip to 3M World Head	dquarters	Smithsonian National Museum o	f Natural History
How Nature Inspires 3M Science What do gecko's feet, spider legs, goose feathers and fireflies have in common? They are all features designed by nature that have inspired 3M innovations in science! As a student take a tour of the Young Scientist Lab Virtual Field Trip to 3M World Headquarters, to explore how 3M scientists are using biomimicry to improve and invent new products for everything from healthcare to food science to adhesives. Over 30 million visitors walk through the doors of the Smithso National Museum of Natural History each year. Take a virtual through the halls to see this beautiful museum and some of its exhibits. Progress Monitoring: Which exhibit did you visit? What did you want to physically go the museum?		y each year. Take a virtual field trip ful museum and some of its massive bit did you visit? What did you learn	
ENRICHMENT, EXTENSION & REINFORCEMENT TASKS			
(beyond the 60-75 minutes)			
ELA: Work on your Study Island and make your goal 80%.	Work on your Study Island and make your goal 80%.	Work on your Study Island and make your goal 80%.	ELA : Work on your Study Island and make your goal 80%.
Math: Work on Study Island	Math: Work on Study Island	Math: Write down any problems or questions you have for me	Math: Work on your Study Island. 1. Peak at the lesson plan for



	about your lesson this week. We will share on Friday.	next week to get ahead.
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FRIDAY

- Check- Ins on Friday: SLEs- How are you adjusting to online learning?
- Attend Goggle Hang out- Discussions about Science projects and videos
- Complete any assigned work that you did not get a chance to do yet or finish,
- Complete special area activities that you may have received such as music, dance, PE, or Support Emotional Learning (SEL).
- Lastly, take care of yourself because you are important to me.



All About Inferences

Ms. Coleman's Caring Class



What is an INFERENCE

A conclusion reached based on evidence

Making an intelligent guess about something

 Using what you know to make decision about something or someone.



Can you make an inference from the statements below?

- Sally arrives at home at 4:30 and knows that her mother does not get off of work until 5. Sally also sees that the lights are off in their house.
- Sherry's toddler is in bed upstairs. She hears a bang and crying.
- 3. John hears a smoke alarm next door and smells burnt bacon.



Compare your inferences...

- 1. Sally can infer that her mother is not yet home.
- 2. Sherry can infer that her toddler is hurt or scared.

3. John can infer that his neighbor burnt her breakfast.



Can you make an inference from the statements below?

- 1. Jennifer hears her mailbox close and her dog is barking.
- Norman sees cookie crumbs on the floor and chocolate around his son's mouth.
- The floor is covered in shreds of newspaper, and Susan's dog has a small piece of newspaper stuck in his fur.
- 4. Julia works at a pet store and owns four cats, a lizard, a dog, and a rabbit.



Compare your inferences...

- 1. Jennifer can infer that the postal carrier has delivered her mail.
- 2. Norman can infer that his son ate a cookie.

3. It can be inferred that Susan's dog ate the newspaper.

4. t can be inferred that Julia is a pet lover.



Can you make an inference about the titles below?

Read each title and make an inference as to what you think the story will be about.

- 1. "Back to the Future"
- 2. "No Way Out"



Can you make an inference about the titles below?

Read each title and make an inference as to what you think the story will be about.

- 1. "Back to the Future" can infer that one has already been in the future and will revisit.
- 2. "No Way Out" can infer that one may be trapped or locked into a situation where there is not solution or opportunity to break free.

plopped onto the couch. After six hours of playing <i>Grand Larceny VII</i> , he ate some pizza and fell asleep with a slice on his stomach and his feet on his book bag. When Kyle came home from school the next day, he was noticeably distraught. He balled up his report card and placed it inside a soup can in the garbage. He then flipped the soup can upside down in the garbage can and arranged loose pieces of trash over it. As he plopped down on the couch, he let out a sigh and picked up his controller.
1. Why is Kyle distraught?
How do you know this?
2. Why does Kyle put the report card in a soup can?
How do you know this?
3. Was Kyle's report card good or bad and why was it like that?
How do you know this?
Anastasia sat by the fountain in the park with her head in her palms. She was weeping mournfully and her clothing was disheveled. In between gasps and sobs, Anastasia cried out a name: "Oh John" And then her cell phone beeped. Her hand ran into her purse and her heart fluttered. The text message was from John. She opened up the message and read the few bare words, "I need to get my jacket back from you." Anastasia threw her head into her arms and continued sobbing.
4. What relationship do John and Anastasia have?
Why do you feel this way?
5. Why is Anastasia sad?
How do you know this?

Directions: Read each passage and then respond to the questions. Each question will ask you to make

Kyle ran into his house, slamming the door behind him. He threw his book bag on the floor and

a logical inference based on textual details. Explain your answer by referencing the text.

Inferences Worksheet 2

Struggling to open her eyes, she looked up at the clock. "9:48," she shouted, "Holy cow!" Cassie jumped out of bed, threw on the first outfit that she grabbed, brushed her teeth in two swipes, threw her books into her backpack, and then ran out the door.
6. What problem is Cassie having?
How do you know this?
7. Where is Cassie going?
How do you know this?
Kelvin was waiting in front of the corner store at 3:56. His muscles were tense and he was sweating a bit more than usual. The other kids gathered in front of the little storefront were much more relaxed, even playful. They joked back and forth lightly to each other but for Kelvin, time slowed. 3:57. "Don't worry, Kelvin. He ain't even gonna show up." Kelvin hoped that he wouldn't. A black four-door Camry with tinted windows pulled up and parked across the street. Kelvin gulped. 3:58. A group of teenagers piled out of the car. James was in the front. "Hi-ya, Kelvin. Glad you could make it," James said. Kelvin felt smaller.
8. Why is Kelvin waiting at the corner store?
How do you know this?
9. Are James and Kelvin friends?
What in the text supports your idea?
10. Why is Kelvin so nervous?
What in the text supports your idea?

Cassie rolled over in her bed as she felt the sunlight hit her face. The beams were warming the back of her neck when she slowly realized that it was a Thursday, and she felt a little too good for a Thursday.

Subtracting 3-Digit Numbers	(A)	ī
		ж.

Name: _____ Date: ____

Calculate each difference.

Math-Drills.com

Subtracting With ALL Regrouping (E)

Name: _____ Date: ____

Calculate each difference.

Subtracting With ALL Regrouping (A	Sul	btracting	With ALL	Regrouping	(A
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Name: _____ Date: ____

Calculate each difference.

Thursday May 8, 2020 9713 9611 8950 6266 1033 - 798 - 728 - 989 - 868 - 188

Math-Drills.com



READING TARGET: I CAN make inference about plot in a literary text.

MATH TARGET: I CAN write a given addition equation correctly and add whole number with sums within 200 in vertical and horizontal formats

Monday	Tuesday	Wednesday	Thursday
	LITERACY CO May 11-15		
30 minute task aligned to literacy target I CAN: make inferences about plot in a literary text.	30 minute task aligned to literacy target I CAN: make inferences about plot in a literary text.	30 minute task aligned to literacy target I CAN: identify the setting and understand its function in stories	Progress Monitoring I CAN: complete a target assessment at 80% proficiency
LESSON TOPIC/TITLE 1. Review the video about Plot	LESSON TOPIC/TITLE 1 Take a look at the Plot	LESSON TOPIC/TITLE	LESSON TOPIC/TITLE
 Review the video about Plot and take notes. Review the Power Point slide about Story Plots Complete Part A and B on the "Can You Make An Inference" worksheet. 	 Take a look at the Plot Anchor Chart. Answer questions 1-3 on the Plot worksheet. Submit assignment in Google Classroom. You may also, take a picture of your work and email it to me. Complete Part C, D, and E on the "Can You Make An Inference" worksheet. 	 Review the video and power point again today. Answer questions 4-6 on the Plot worksheet. Read the story "Courageous Leader" and complete https://classroom.google.c om/c/ODkwMzQ4MDM5N TNa/a/MTAxNjk3ODcxMz E1/details Write down any questions you have about themes. We will answer them in our Google Classroom 	 Assessment: Answer questions 7-10 on the Plot worksheet. Reread the story, "Courageous Leader" an answer the remainder of the page. https://classroom.google.com/c/ODkwMzQ4MDM5NTNa/a/MTAxNjk3ODcxMzE1/details Complete and submit the assignment in Google Classroom. You may also email or take a picture of



		today.	your work and upload it to me.
	MATH COR May 11-15		
30-minute task aligned to Math target I CAN: write a given addition equation correctly and add whole number with sums within 200 in vertical and horizontal formats.	30-minute task aligned to Math target I CAN: write a given addition equation correctly and add whole number with sums within 200 in vertical and horizontal formats	30-minute task aligned to Math target I CAN: write a given addition equation correctly and add whole number with sums within 200 in vertical and horizontal formats	Progress Monitoring I CAN: write a given addition equation correctly and add whole number with sums within 200 in vertical and horizontal formats
LESSON TOPIC/TITLE	LESSON TOPIC/TITLE	LESSON TOPIC/TITLE	LESSON TOPIC/TITLE
Horizontal is left to right like the line that connect the letter "H". Click on the Vertical Subtraction Video and link. Pictures\Subtraction anchor	 Horizontal is left to right like the line that connect the letter "H". Click on the link to learn more. <u>Pictures\Subtraction anchor</u> <u>chart.jpg</u> 	Click on the link to review "How to write a correct subtraction equation problem correctly".	"Complete only the last column of problems on the Subtracting Horizontal (B) worksheet." Write all your work out.
chart.jpg 2. Complete only the 1 st column of problems on the Subtracting Horizontal (B) worksheet.	 2. Complete only the 2nd column of problems on the Subtracting Horizontal (B) worksheet 3. Write all your work out. 	2. Complete only the 3rd column of problems on the Subtracting Horizontal (B) worksheet 3. Write all your work out.	3. Submit your completed assignment in the Google Classroom. You may also take a picture of your assignment and email it to
3. Submit your completed assignment in the Google Classroom. You may also take a picture of your assignment and email it to	Solving subtraction equations.	4. Submit your completed assignment in the Google Classroom. You may also take a picture of your	me. 4. Write down any problems or questions you have about your lessons this week. We will share on



me.		assignment and email it to me.	Friday.
	ORE TASKS ekly activity		ES CORE TASKS ekly activity
Continue with Science from last week if you did not finish. You will have a Social Studies lesson to complete for this week.			
ENRICHMENT, EXTENSION & REINFORCEMENT TASKS (beyond the 60-75 minutes)			
ELA: Work on Study Island Math: Click on worksheet and work on 10 problems solving with horizontal https://drive.google.com/file/d/0B1w SrSzkFCgSRHZ5eWZYaHAyQ0E/v iew	ELA: Work on Study Island Math: Click on worksheet and work on 11-20 problems solving with horizontal https://drive.google.com/file/d/0B1w SrSzkFCgSRHZ5eWZYaHAyQ0E/v iew	ELA : Work on Study Island Math: Write 10 addition equation problems using a 2-digit number for the top and 2-digit number for the bottom. The sum must be more be at least 200.	ELA: Work on Study Island Math: Work on your Study Island.
FRIDAY			

- Complete any assigned work that you did not get a chance to do yet or finish,
- Complete special area activities that you may have received such as music, dance, PE, or Support Emotional Learning (SEL).





PLOT Elements

What is a plot?





Exposition

The Beginning,
The Setting
The Characters

 An introduction of details in the beginning of a story often includes setting, characters and conflict.

Setting: When and Where the story takes place.

Character(s): A person(s) or animal(s) in the story



CONFLICT

The problem in the story.

This is throughout the PLOT of the story.

RISING ACTION

Things that happen before the climax.



The turning point of the story.

The point with the most suspense (action).

Many climaxes have the character....

>Learn a lesson >change

FALLING ACTION

Things that happen after the climax.

The events that take place as the story is getting ready to conclude.

RESOLUTION

This is how the story ends.

The conclusion!!!

The Conflict is resolved.



CLIMAX



EXPOSITION

RESOLUTION

Now let's use what we learned about story plots to make **Inferences**.

Remember, an inference is making a conclusion about somethings based on your knowledge of the situation.

Name: Date:	
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Can You Make an Inference?

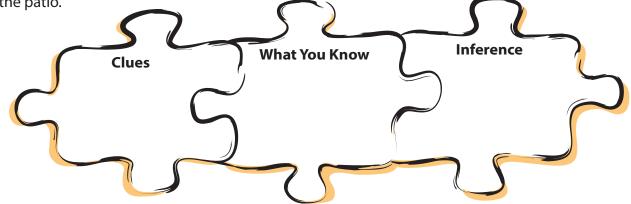
Good readers make **inferences** when the author does not tell everything about the characters, setting, and events. Making an inference is like putting the pieces of a puzzle together.

Example: Maria and Marty wore garden gloves as they walked out the door. They had already placed the potting soil outside near the benches. In their hands, they each carried a packet of seeds. "The students are going to love this. It will be so beautiful when everything blooms in the spring!"

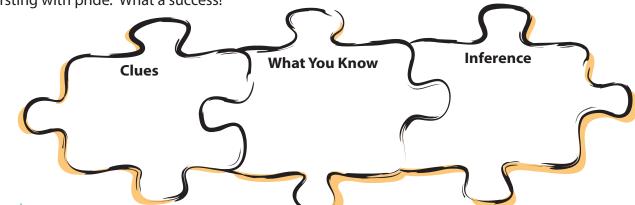


Directions: Read the passage and fill out the chart that follows.

a) As soon as the dog returned to the back patio, the owner said, "Oh, Champ! Not again. You can't come into the house like that. Sit." The owner walked to the side of the house, unraveled the hose, and dragged it to where Champ waited. He turned on the hose and sprayed the dog. The dirty water streamed off the patio.

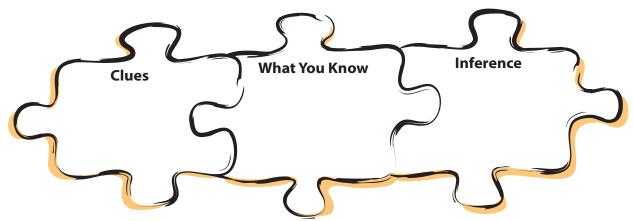


b) The crowd cheered loudly for Lisbeth as she took a bow. Her teacher motioned for her to come to the side of the stage so the next group could perform. She had been nervous before, but now Lisbeth was bursting with pride. What a success!

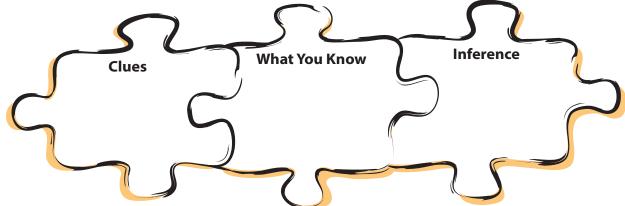


Can You Make an Inference?

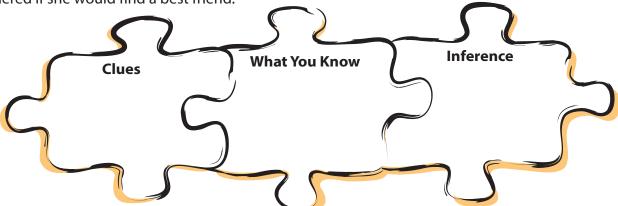
c) Jerome hurried down the street with his backpack and lunchbox. He saw a glimpse of yellow disappear as it turned down the street to the next stop. He stopped in his tracks and caught his breath. "What now?" he thought, as he noticed the sun rising higher in the sky.



d) The lifeguard blew his whistle and everyone turned toward him on the tower. He motioned for everyone to get out of the water. Lucy had noticed the sky was getting darker, the wind picked up speed, and the temperature had dropped. The day had been so pretty, and now it looked like it was time to go home.



e) Margorie walked into her classroom on the first day of 3rd grade. She spent most of the summer getting settled in her new house that she had not been outside very much in the neighborhood. Today, she felt shy and nervous as she found the desk with her name on it. She looked around at the unfamiliar faces and wondered if she would find a best friend.





Making Inferences Courageous Leaders Part 1

An **inference** is a conclusion you come to based on reasoning and evidence within a text. Making an inference requires using both information from the text and your background knowledge.

clues in text	+	what you know	=	INFEREN	CE
		No.			



Martin Luther King, Jr. - A Brave Leader

Martin Luther King was born in Atlanta, Georgia, on January 15, 1929. His father was a minister and his mother was a teacher. King was a **studious** individual and, as a result, graduated from high school at the young age of 15 years old. Continuing his education, he attended Morehouse College and Crozer Theological Seminary.

King worked as a pastor in Montgomery, Alabama, for five years, but he left this job in order to **dedicate** his time to the the **civil rights** cause. African Americans were treated unfairly, forced to attend separate and unequal schools, required to sit in the back of buses, and were **prohibited** from using

the same drinking fountains as white people. In 1955, an African American woman by the name of Rosa Parks disobeyed a bus driver who ordered her to give her seat to a white passenger. She was arrested and taken to jail.

King spoke out against this particular **injustice** by organizing the Montgomery Bus Boycott. As a result, he was arrested and jailed, his home was bombed, and his life was threatened. None of this stopped him from continuing with his **nonviolent** protest. Ultimately, it was the Montgomery Bus Boycott that helped end **segregation** on public transportation.

Directions: Look up the definition for each key term listed below and write it on the answer line.

Defining Key Vocabulary

studious:		
dedicate:		
civil rights:		
prohibited:		
injustice:		
nonviolent:		



segregation:

Making Inferences Courageous Leaders Part 1

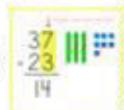
Directions: Complete the chart by either writing a quote from the text or an inference you can make.

The text states	This most likely means		
	What can you infer about Parks's personality?		
"In 1955, an African American woman by the			
name of Rosa Parks disobeyed a bus driver who			
ordered her to give her seat to a white passenger."			
	What can you infer about King's personality?		
"As a result, he was arrested and jailed, his home			
was bombed None of this stopped him from			
continuing with his nonviolent protest."			
	King wanted people of all races to be		
	treated fairly and to be able to live		
	together in peace.		
	King felt strongly about speaking out		
	in a peaceful manner.		

SUBTRACTION WITH REGROUPING

SUBTRACTION WITH REGROUPING

More on the top, no need to stop.



Two -digit anchor chart

More on the floor, go next door to get ten more!

Multi-digit

anchor chart

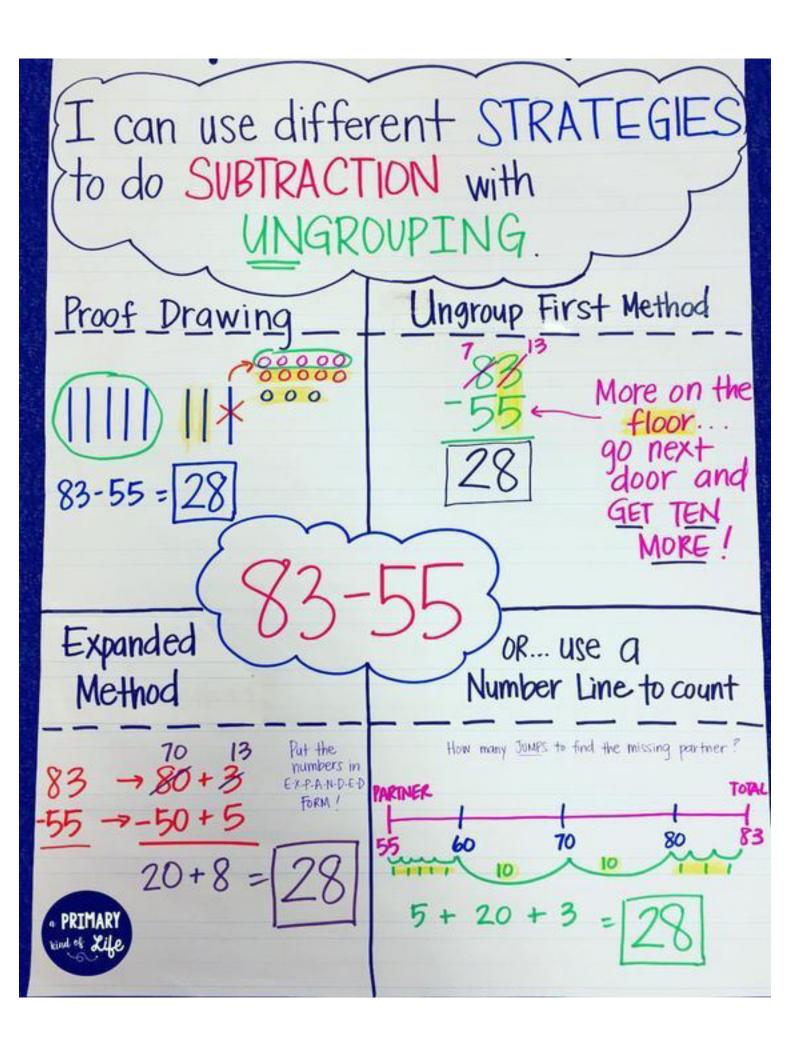


SUBTRACTION WITH REGROUPING

More on the top, no need to stop.

More on the floor, go next door to get ten more!

Numbers the same? Zero's the game.



Horizontal Subtraction (B)

Name:
Ivallic.

Date:

Calculate each difference.

80 - 1 = $71 - 58 =$ $90 - 6 =$	52 - 36 = $438 - 305 =$ $33 - 10 =$	969 - 43 = $95 - 4 =$	362 - 132 = $568 - 46 =$
		95 - 4 =	568 - 46 =
90 - 6 =	33 - 10 =		555 15 -
		485 - 20 =	395 - 22 =
649 - 64 =	398 - 27 =	634 - 4 =	974 - 569 =
668 - 9 =	975 - 39 =	71 - 8 =	57 - 31 =
82 - 4 =	983 - 97 =	424 - 41 =	246 - 18 =
429 - 88 =	477 - 98 =	323 - 11 =	749 - 475 =
49 - 6 =	87 - 86 =	52 - 50 =	51 - 31 =
927 - 67 =	99 - 62 =	724 - 81 =	563 - 97 =
388 - 318 =	136 - 60 =	67 - 3 =	972 - 444 =
201 - 84 =	115 - 10 =	951 - 852 =	40 - 4 =
89 - 6 =	703 - 89 =	577 - 24 =	804 - 50 =
954 - 7 =	493 - 249 =	698 - 4 =	200 - 39 =
399 - 341 =	347 - 75 =	833 - 281 =	883 - 34 =
85 - 9 =	819 - 35 =	688 - 420 =	85 - 5 =
92 - 1 =	84 - 63 =	131 - 3 =	638 - 497 =
830 - 19 =	537 - 81 =	156 - 42 =	716 - 7 =
897 - 88 =	458 - 170 =	321 - 8 =	502 - 405 =
489 - 77 =	86 - 22 =	491 - 16 =	35 - 1 =
245 - 49 =	942 - 2 =	348 - 66 =	313 - 44 =
905 - 25 =	954 - 4 =	93 - 40 =	23 - 9 =
54 - 2 =	209 - 57 =	553 - 2 =	84 - 43 =
517 - 4 =	900 - 43 =	40 - 7 =	43 - 1 =
88 - 18 =	159 - 1 =	933 - 168 =	32 - 17 =
679 - 3 =	91 - 20 =	99 - 3 =	984 - 935 =

Horizontal Subtraction (B) Answers

Name: _____ Date: ____

Calculate each difference.

80 - 1 = 79	52 - 36 = 16	969 - 43 = 926	362 - 132 = 230
71 - 58 = 13	438 - 305 = 133	95 - 4 = 91	568 - 46 = 522
90 - 6 = 84	33 - 10 = 23	485 - 20 = 465	395 - 22 = 373
649 - 64 = 585	398 - 27 = 371	634 - 4 = 630	974 - 569 = 405
668 - 9 = 659	975 - 39 = 936	71 - 8 = 63	57 - 31 = 26
82 - 4 = 78	983 - 97 = 886	424 - 41 = 383	246 - 18 = 228
429 - 88 = 341	477 - 98 = 379	323 - 11 = 312	749 - 475 = 274
49 - 6 = 43	87 - 86 = 1	52 - 50 = 2	51 - 31 = 20
927 - 67 = 860	99 - 62 = 37	724 - 81 = 643	563 - 97 = 466
388 - 318 = 70	136 - 60 = 76	67 - 3 = 64	972 - 444 = 528
201 - 84 = 117	115 - 10 = 105	951 - 852 = 99	40 - 4 = 36
89 - 6 = 83	703 - 89 = 614	577 - 24 = 553	804 - 50 = 754
954 - 7 = 947	493 - 249 = 244	698 - 4 = 694	200 - 39 = 161
399 - 341 = 58	347 - 75 = 272	833 - 281 = 552	883 - 34 = 849
85 - 9 = 76	819 - 35 = 784	688 - 420 = 268	85 - 5 = 80
92 - 1 = 91	84 - 63 = 21	131 - 3 = 128	638 - 497 = 141
830 - 19 = 811	537 - 81 = 456	156 - 42 = 114	716 - 7 = 709
897 - 88 = 809	458 - 170 = 288	321 - 8 = 313	502 - 405 = 97
489 - 77 = 412	86 - 22 = 64	491 - 16 = 475	35 - 1 = 34
245 - 49 = 196	942 - 2 = 940	348 - 66 = 282	313 - 44 = 269
905 - 25 = 880	954 - 4 = 950	93 - 40 = 53	23 - 9 = 14
54 - 2 = 52	209 - 57 = 152	553 - 2 = 551	84 - 43 = 41
517 - 4 = 513	900 - 43 = 857	40 - 7 = 33	43 - 1 = 42
88 - 18 = 70	159 - 1 = 158	933 - 168 = 765	32 - 17 = 15
679 - 3 = 676	91 - 20 = 71	99 - 3 = 96	984 - 935 = 49



4th GRADE

READING TARGET: Informational Text- Key Ideas/Details

MATH TARGET: Understanding Place Value

Monday	Tuesday	Wednesday	Thursday				
		CORE TASKS lay 18 th - 22 nd					
30 minute task aligned to literacy target I CAN make inferences about characters in literary text.	30 minute task aligned to literacy target I CAN locate details in informational text.	30 minute task aligned to literacy target I CAN locate details in informational text.	30 minute task aligned to literacy target I CAN locate details in informational text.				
1. Read the autobiography, "Trombone Shorty" by Troy "Trombone Shorty" Andrews Click on the link to read the story: https://www.youtube.com/watch?v=VldRQ7prwB0 2. Write by describing an important event from your own live.	1. Highlight the following vocabulary words in the story, "Trombone Shorty". Accomplish, conflict, expand, challenge, participate 2. How does music bring people together?	1. What details can you locate in the book from Monday that tells the reader about the main character and how he began to play the Trombone? 2. List the details about the location where the author grew up.	1. A check for understanding: 2. What is an autobiography? 3. Is an autobiography the same as a realistic fiction? Why or why not? 4. Tell me two ways besides music that can bring people together.				

MATH CORE TASKS

30-minute task aligned to math target

I CAN compare numbers using the term "largest."

I can compare numbers using the term "smallest."

30-minute task aligned to math target

I CAN compare numbers using the term "largest."

I can compare numbers using the term "smallest."

30-minute task aligned to math target

I CAN compare numbers using the term "largest."

I can compare numbers using the term "smallest."

30-minute task aligned to math target

Progress Monitoring:

I CAN compare numbers using the term "largest."

I can compare numbers using the term "smallest."

LESSON TOPIC/TITLE

 Study the anchor chart to learn about "largest" https://itsmyblogyall.file s.wordpress.com/2013/ 11/img 1307.jpg

2. Once you click on the

link below, then Click on Ordering Numbers
Anchor Chart
https://www.tes.com/lessons/Zi1jP6tMEZyz0w/math-menu-3-ns-2-ordering-and-

LESSON TOPIC/TITLE

 Study the anchor chart to learn about "smallest"

> https://itsmyblogyall.file s.wordpress.com/2013/ 11/img 1307.jpg

https://www.pinterest.co m/pin/41841262160132 3000/

2. Click on the link to identify the smallest

LESSON TOPIC/TITLE

- 1. Study the anchor chart to learn about "smallest"
- 2. Study the anchor chart to learn about "largest"
- 3. Click on the link to circle the larger/smallest number:

https://www.mathinenglis h.com/PWkS/grade1/Com paringUpto100P1(3).pdf

LESSON TOPIC/TITLE

- On a sheet of paper and upload to your Google Classroom do the following:
- What does largest mean?
- What does smallest mean?
- Place the following numbers in order from largest to smallest:
 546,432,32,4,876,12,3

comparing-numbers-to- 10-000 3. Identify the largest/greatest number. https://learningprodigy. com/wp- content/uploads/2019/0 5/Circle-the-Greastest- number.pdf	number https://www.worksheetf un.com/letter%20and% 20numbers/circle%20th e%20smaller%20numb er%20worksheet%201. pdf		2. Please the following numbers in order from smallest to largest. 546,432,32,4,876,12,3				
SOCIAL STUDI	ES CORE TASKS	SCIENCE CORE TASKS					
Click on the link to go on Virtua	al Farm Tours: Learn more	Smithsonian National Museum of Natural History Tour					
about the wonders of agricu through this panoramic tour students can learn how dair farmers harvest fruit or eggs farms like an emu or deer ra	of farms in Ontario. Your y products are made, see s, and even explore specialty	Over 30 million visitors walk through the doors of the Smithsonian National Museum of Natural History each year. Click on this link: <u>Take a virtual field trip</u> through the halls to see this beautiful museum and some of its massive exhibits.					
What was the most and leas you learned on the tours?	t interesting information	Progress Monitoring: Which exhibit did you visit? What did you learn that makes you want to physically go the museum?					

ENRICHMENT, EXTENSION & REINFORCEMENT TASKS (beyond the 60-75 minutes)

Math

Finish another page from today's lesson.

OFFICE HOURS:

Monday -- 12-3pm

SEL:

Social Emotional Learning Activity:

https://s3.amazonaws.com/prod-hmhco-vmg-craftcms-public/SelfAwarenessActivity.pdf

Select an activity to do.

Math

Finish a page from today's lesson.

SEL:

Go outside and do some sightseeing. What did you discover on your walk?

Math

Go on IXL and do at least one of the following lessons:

https://www.ixl.com/math/grade-4/add-two-numbers-up-to-sevendigits

https://www.ixl.com/math/grade-4/addition-fill-in-the-missing-digits

SEL:

Write about the Social Emotional Learning Activity that you completed on Monday.

Math

Create your own addition problems and have someone in the home solve and you check. OFFICE HOURS: Thursday—12-3pm

Performing Arts: Jazz for Kids https://www.classicsforkids.com/music/jazz.php

Jazz is a uniquely American form of music. The links at Jazz for kids take you to various websites that offer kid-friendly information about the history of jazz, famous jazz musicians and, of course, the music itself!

FRIDAY

- Check- Ins on Friday: SELs- How are you adjusting to online learning?
- Review our goals for the week, discussion with students, how- to use goggle
- Google Hang out- Discuss Science projects and videos

- KHAN Links
- My Math Videos

Name.										

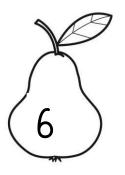
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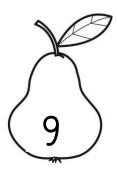


to circle the biggest number





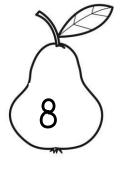




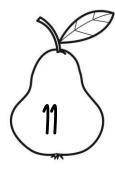






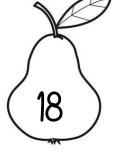




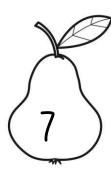


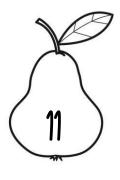




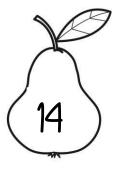
















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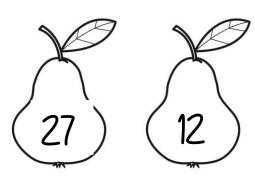
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to circle the biggest number







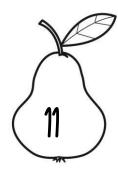


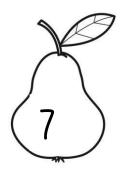






























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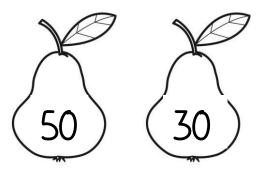
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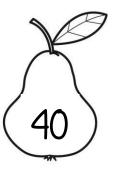
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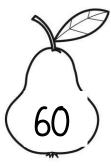


to circle the biggest number





















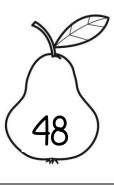


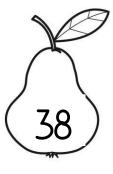
















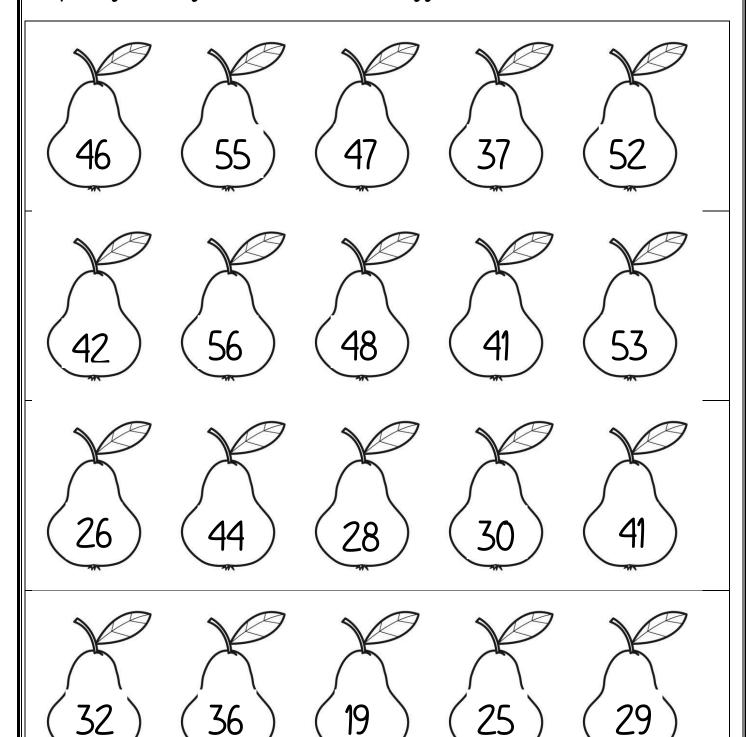
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Class:....

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to circle the biggest number



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Date

Circle the number that is less

/ ~ ∞ ∞ $\overline{}$

 ∞

~ ∞

Comparing Numbers up to 100

Name: Score:

Circle the bigger numbers

b)

64 87 ° 55

d)

e) 61 99 f) 32 20

43 42

h)

1 i) 49

Circle the smaller numbers

j) 29 21

k) 52 66 1) 64

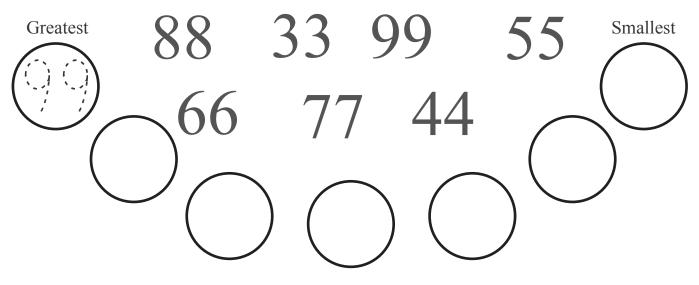
47 58

n) 60 3 r) 25

o)

8 p) 29 30

Write the following numbers in the circles, from the greatest to the smallest.



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Answers

Circle the bigger numbers

a) (49) 48

b) 64 (8

c) **(55)**

d) 7 (3

e) 61

(99)

f) (32) 20

g) (43) 42

h) 9

1

49 (5

(50)

Circle the smaller numbers

i) 29 (21

k) (52)

66

64

(63)

m) $\left(47\right)$

58

n) 6(

(3)

r) 25

(30)

o) (2)

8

p)

(29) 30

q)

(2)

12

Write the following numbers in the circles, from the greatest to the smallest.

Greatest

88

33

99

55

Smallest

66

77

44

44

77

66

(55)

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Put in order greatest to least:

4110	usand	IS	/0	nes	
hundred thou some s	ten thousants	one unusums	hundreds	tens	ones
		2000	WW6 W	5245	4964

Start comparing
at the
Largest
Place Value!!