# SUMFR PAGE

# 2021





# NCTE LCME



Dear Parents and Guardians,

This summer we are encouraging your child to read for at least 20 minutes each day. Summer reading will help your child to maintain their current reading abilities and avoid a decline over the summer months. Reading just 20 minutes a day adds up big time! We have put together a summer reading challenge packet for your child to complete along with their reading. We also attached some math worksheets. We find it very important for your child to remain fluent in their math facts. Feel free to make copies of the math sheets. These activities will keep your child engaged and ready for back to school.

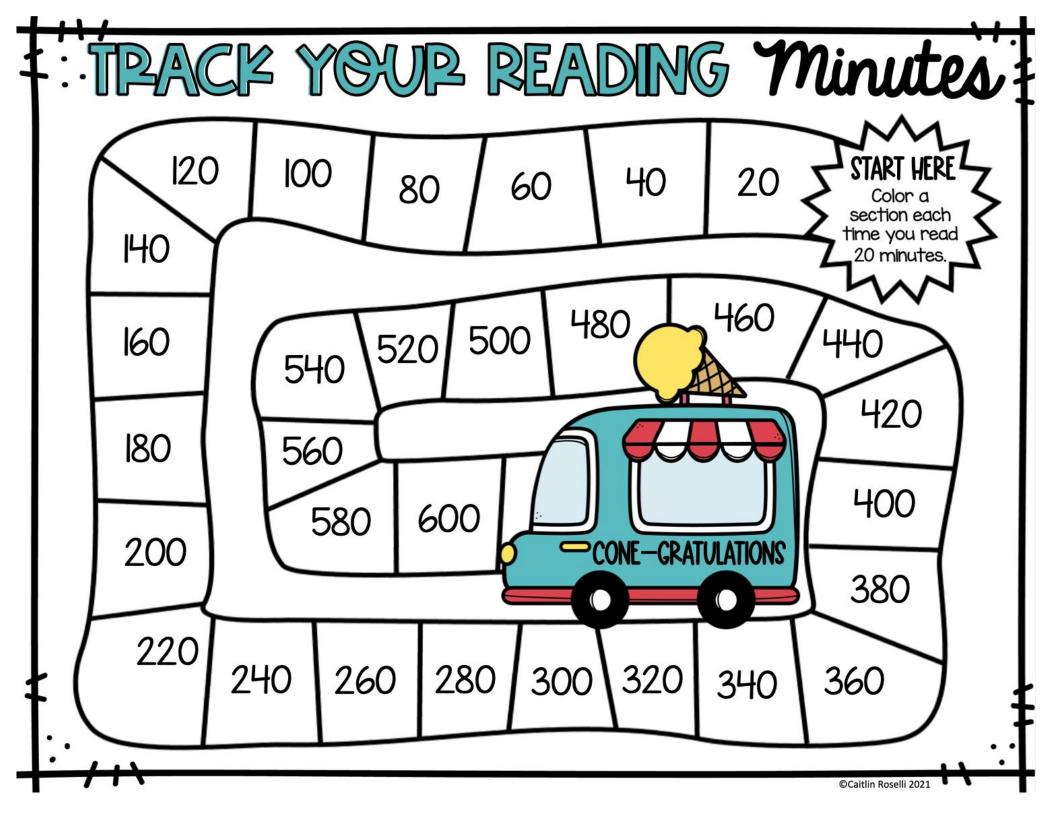
Pleas	se nave your child complete the following:
	Track Your Reading Minutes: Goal Minutes
	Read Everywhere: Track All the Ways and Places You Read
	Fiction Response Sheets
	Nonfiction Response Sheets
	Fiction Reading Logs
	Nonfiction Reading Logs
	Math Fluency

Thank you for your continued support in your child's education.

Sincerely,

Mrs. Laura Huang Ernst Ms. Carly Lange





Directions: How many places and ways can you read this summer? Color in the box for each challenge you complete! Try to complete them all!

8 <u>88</u>	31			34			
Read in your bed	Read under a table	Read to a stuffed animal	Read on a blanket	Read in the car or train			
Read to an animal	Read after breakfast	Read on a trip	Read while eating ice cream	Read by water			
Read with a flashlight	Read to a family member	Read at night	Read on a rainy day	Read outside			
Read in a costume	Read with a snack	Read to someone on the phone	Read while wearing a hat	Read with sunglasses			

{	Unpack THE CHAPACTE
	<u>Directions</u> : Design stickers for your character's suitcase to represent what you learned about that character. Choose 3 stickers and explain what they represent
	CHARACTER'S ?

2	NAME:TITLE:	-
	STICKER I:	e
	STICKER 2:	
	SLICKEB 3:	

NAME: DATE: VISUALIZE the Jext <u>Directions</u>: What did you visualize as you read your book? Draw two scenes in the sunglasses that you were able to picture in your mind while reading. Explain what you visualized in the chart below.

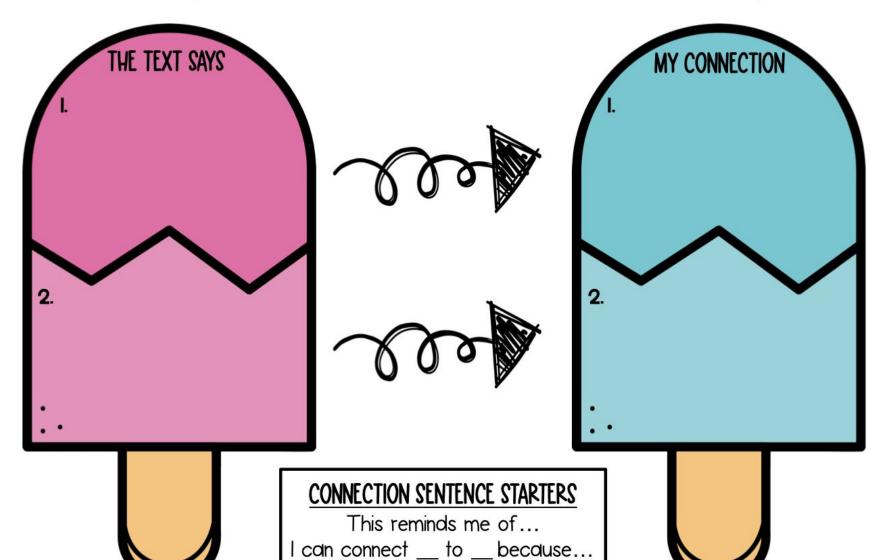


NAME:

DATE:

### Cool CONNECTIONS

<u>Directions</u>: Readers make connections while reading to better understand the text. You might connect your book to another text, something in your own life, or to world events. Write two connections you could make while reading. First, write what the text said and then write the connection you could make.



NAME-POSTCAPD TO THE author Directions: Write a postcard to the author of your book. Be sure to include your opinion of the book, questions you have, and ideas for a next book. Draw a picture on the stamp to represent something important from the book. 

FICTION &

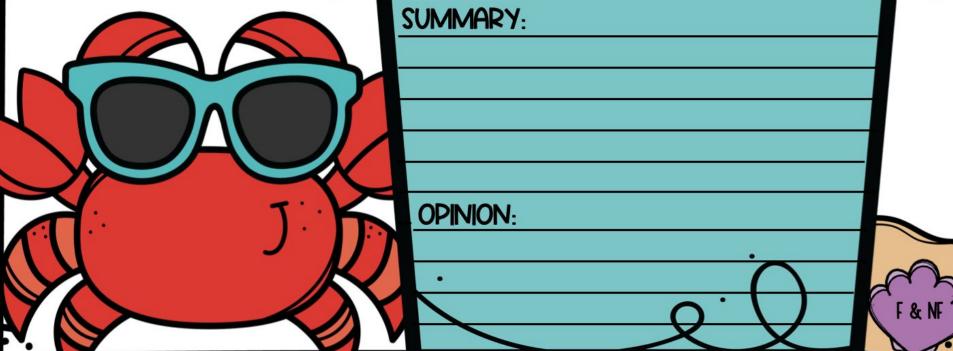
**NONFICTION** 



<u>Directions</u>: Write a book review for your book. Give a rating, write a summary, and tell your opinion of the book.



NAME:





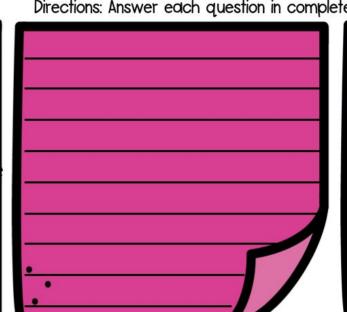
## Reading Log Name: Title(s):

Directions: Answer each question in complete sentences Uusing evidence from your text.

Date:

#### **PPEDICTIONS**

What prediction did you make while reading? Was your prediction correct?





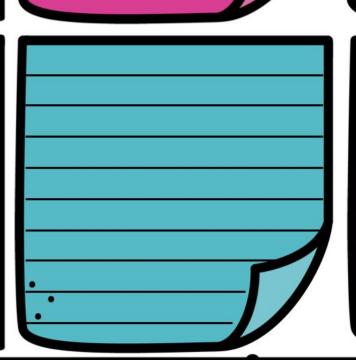
#### **CHAPACTERS**

What character trait best describes the main character? Think about a word that describes the character's personality.

Date:

#### **SETTING**

Describe the setting of the story using details from the text. Think where and when did the story take place?





#### PROBLEM

What is the main problem in the story? Think about what trouble or obstacle the character has to overcome.



# Reading Log

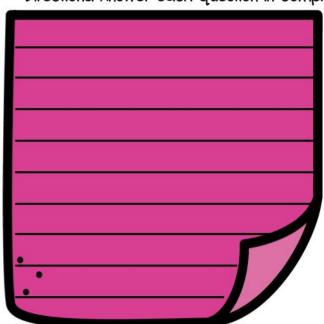
Name: Title(s):

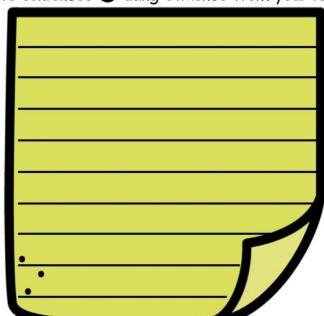
Directions: Answer each question in complete sentences U using evidence from your text.

#### Date:

#### CONNECTIONS

What connections could you make while reading the text? Think how the text connects to your life, world, or other texts.





#### Date:

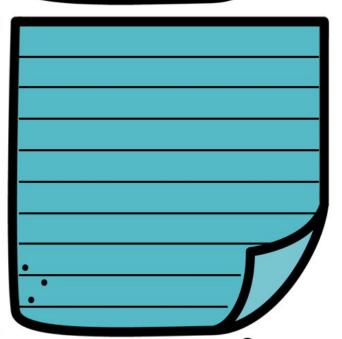
#### CHAPACTERS

How does the main character feel in the story? Why does the character feel this way?

#### Date:

#### POINT OF VIEW

Whose point of view is the story told from? Think about who is telling or narrating the story.





How is the problem solved? Think about how the problem is fixed in the story.



# Reading Log

Name: Title(s):

Directions: Answer each question in complete sentences Using evidence from your text.

#### Date:

#### CONNECTIONS

What connections could you make while reading the text? Think how the text connects to your life, world, or other texts.



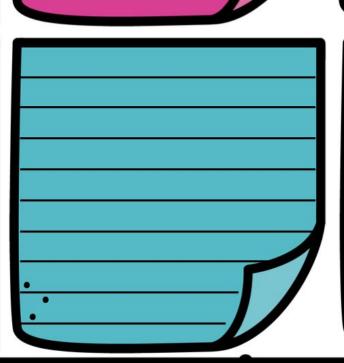
#### **DETAILS**

Write two
details that
support the
main idea.
Details should
tell more about
the main idea.

#### Date:

#### MAIN IDEA

What was the main idea of the text? Think about what the text is mostly about or the big idea.



#### Date:

#### TEXT FEATURES

How did the headings help you while reading the text? The headings divide the text into sections.



# Reading Log

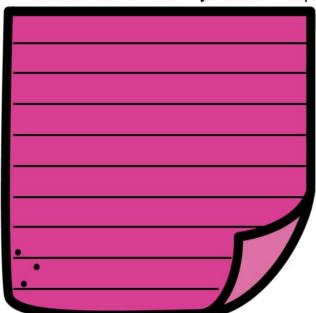
Name: Title(s):

Directions: Answer each question in complete sentences Using evidence from your text.

#### Date:

#### QUESTIONS

What questions did you have while reading? What are you still wondering about your topic?



#### Date:

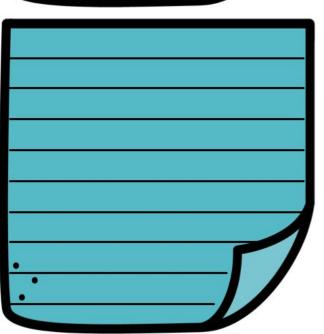
#### CONTEXT

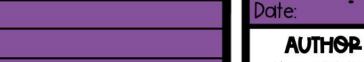
What new word did you learn? What context clues helped you to figure out the meaning of the word?

#### Date:

#### TITLE

What would be another good title for the text? Remember the title gives the reader a clue about the topic and main idea.

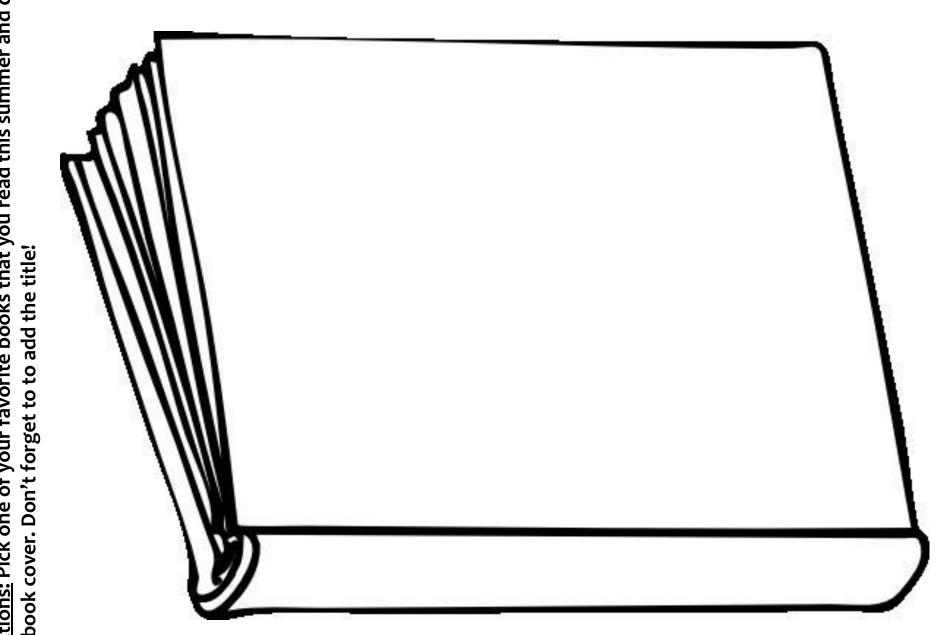




How did the author make this topic interesting to you? Think about what facts and text features the author included.

# Design a New Book Cover

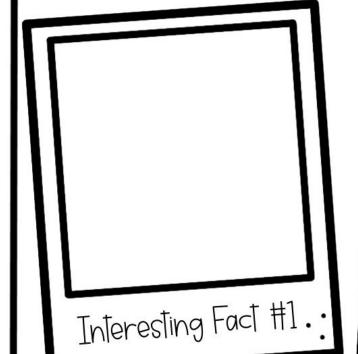
**Directions:** Pick one of your favorite books that you read this summer and design a new book cover. Don't forget to to add the title!

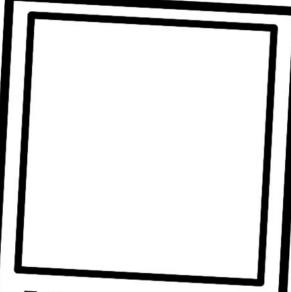




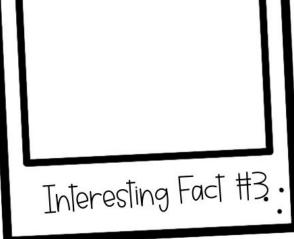
### Fact SNAPSHOTS

NAME: DATE: <u>Directions</u>: Draw snapshot pictures to show three interesting facts that you learned. Explain your snapshots on the lines below.





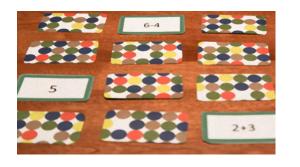
Interesting Fact #2. •



#### PICK FROM THE MATH MENU WAYS TO PRACTICE YOUR MATH FLUENCY.

#### **MATH Menu**

Play a math fact-matching game



Practice facts on a whiteboard, chalkboard, or sidewalk.



Play flashcard war



Play connect four addition



Have someone write 30 addition and subtraction and get timed for a minute to see how many you can complete correctly.

Be the teacher and teach your stuffed animals math facts.



Create a song or rap that will help you remember the facts.



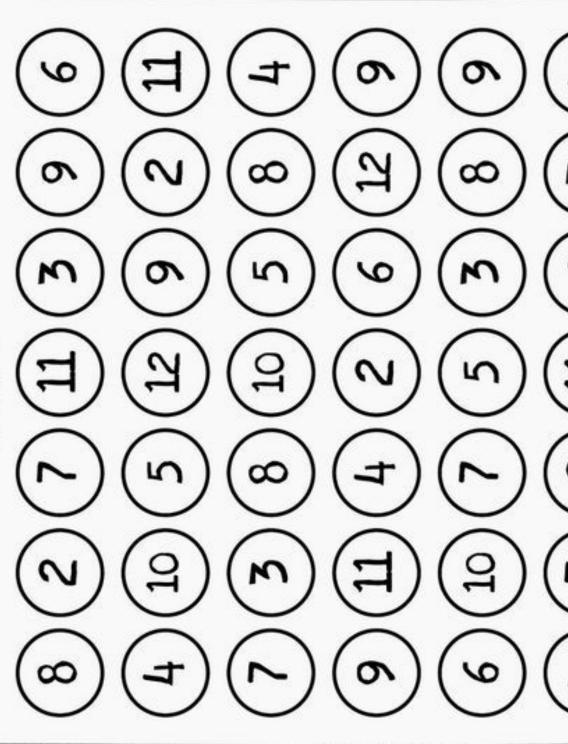
Roll 3 dice and add the 3 numbers together.



Make your own board game.



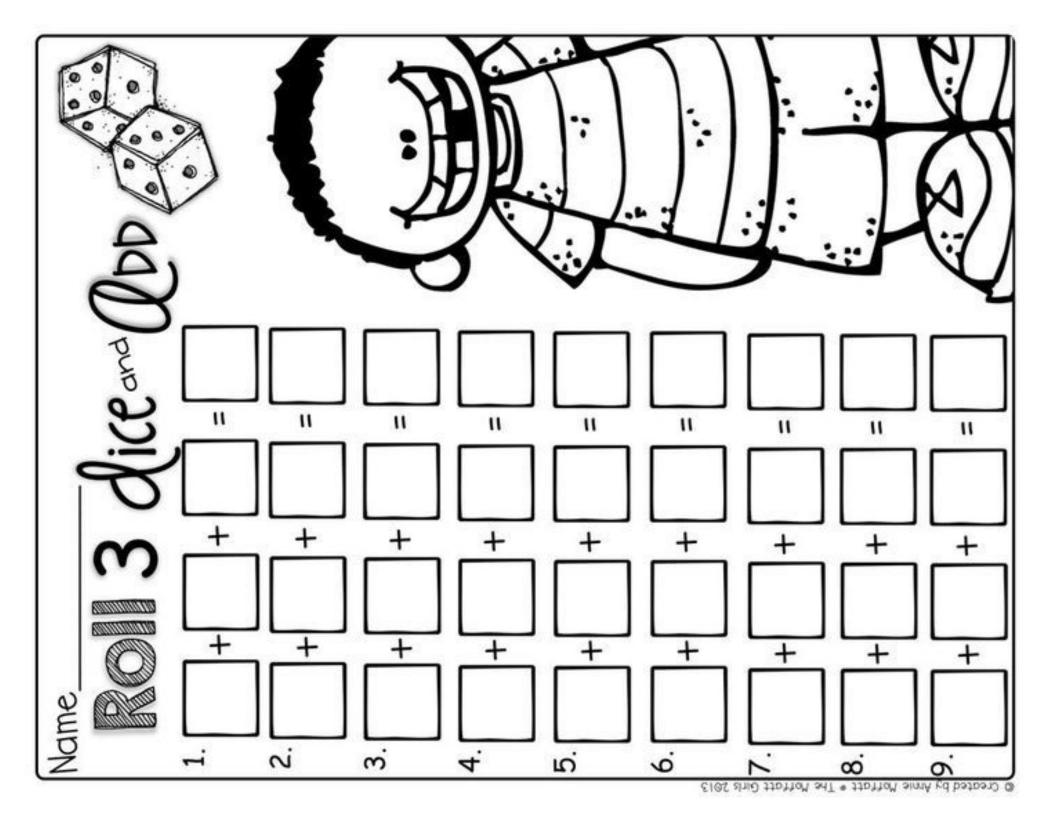
Addition

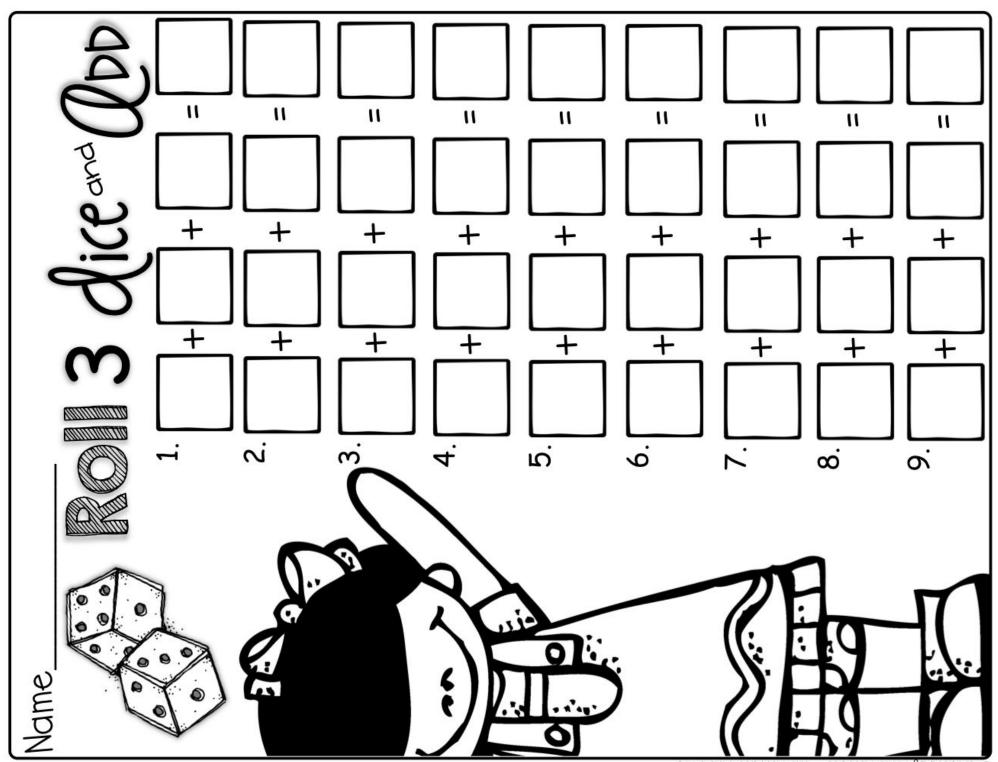


How To Play:

I. Roll two dice

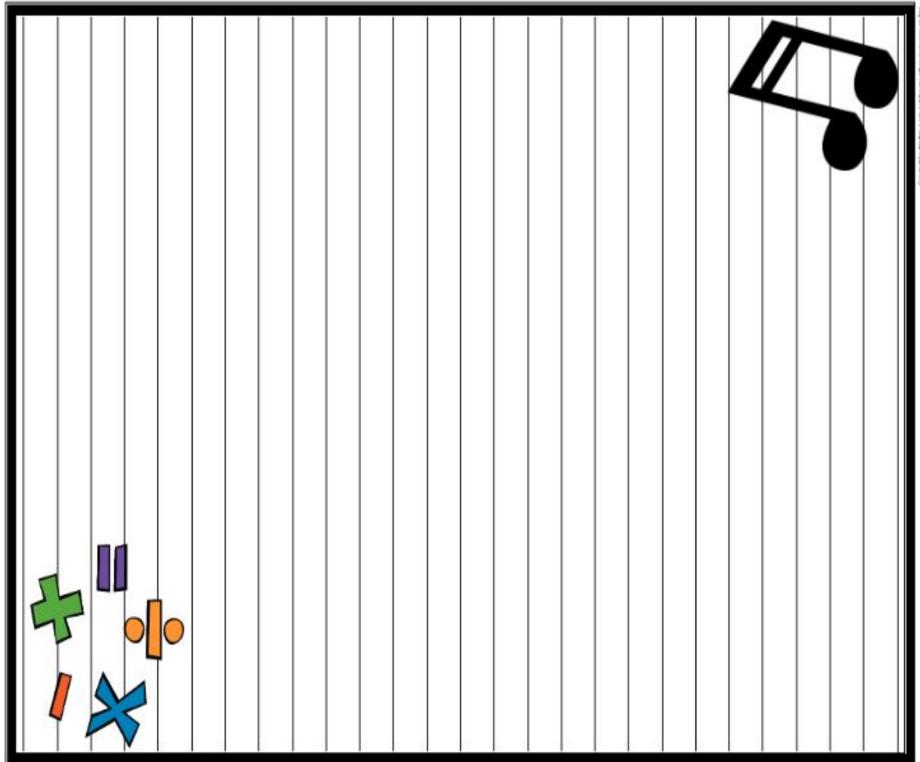
2. Add the numbers





# Do You know your math facts, math facts.

# Math Fact Song



# How many math facts do you know in a minute?

200	16.	17.	18.	19.	20.	21.	22.	23.	24	25.	26.	27.	28.	29.	30.
	1.		3.	4.	5.	5.		3.	).	).				1	
	7	2.	c	4	5.	6.	7.	∞.	9.	10.	11.	12.	13.	14.	15.

