<u>Summer Reading - 2024</u> (for students entering 3rd grade)

Dear Parents and students.

Each student **is** required **to** read a minimum of **five books** this summer and complete a book review for each (attached). Additionally, they should read a minimum of 20 minutes a day for 50 days and record it in their Summer Reading Log booklet.

Some suggested book series **are** listed below. Students **do not** have to choose from this list. There **are** so many wonderful books. It is most important that **your** child reads books they *want* to **read**, and can do so independently. Encourage your child to **try** different genres to enhance their summer reading experience.

Simply record all of the books read this summer in the **Summer Reading Log** (attached). **The Summer Reading Log booklet should be signed by a parent and returned to me along with FIVE completed Book Reviews (attached), on the first day of school in September**. Each student should also complete the assigned IXL's for Math.

Have a great summer and enjoy your summer reading! See youin September!

Sincerely,

Mrs. Lebet

Suggested Third Grade Book List/Book Series:

Horrible Harry	I Survived	Clementine	Dragons in a Bag
Flat Stanley	Magic Tree House	My Weird School	Geronimo Stilton
Jigsaw Jones	The Boxcar Children	Judy Moody	My Big Fat Zombie Goldfish
Cam Jansen	Ellray Jakes	Nancy Clancy	Nancy Drew's Clue Crew
Junie B. Jones	Encyclopedia Brown	Unicorn Academy	Third Grade Detectives
The Bad Guys	A Z Mysteries	The Lemonade War	The Bailey School Kids
Trapped	Amelia Bedelia	Ralph Mouse	National Park Mystery
Amber Brown	The Hardy Boys	Whatever After	The World of Emily Windsnap

BOOK REVI		
AUTHOR:		
RATING: \$\frac{1}{2} \frac{1}{2} \frac{1}{		BOOK COVER (F/NF)
MY FAVORITE PART	М	Y RATING
	I rated this b	pook stars because:
NAMF:	DATE:	

BOOK REVI	這W	
AUTHOR:		
RATING: \$\frac{1}{2} \frac{1}{2} \frac{1}{	7 \	BOOK COVER (F/NF)
MY FAVORITE PART		Y RATING book stars because:
NAME:	DATE:	

BOOK REVIEW Off **AUTHOR:** RATING: XX XX XX BOOK COVER (F/NF) MY FAVORITE PART MY RATING I rated this book _____ stars because: NAME: DATE:

BOOK REVI	
AUTHOR:	
RATING: \$\frac{1}{2} \frac{1}{2} \frac{1}{	BOOK COVER (F/NF)
MY FAVORITE PART	MY RATING
	I rated this book stars because
NAME:	DATE:

BOOK REVI	
AUTHOR:	
RATING: XX XX X	BOOK COVER (F/NF)
MY FAVORITE PART	MY RATING
	I rated this book stars because
NAME:	DATE:

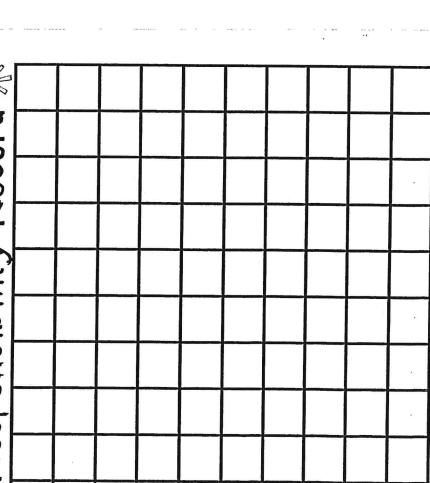
Read to Succeed

My Summer Reading Goal is

to read for 20 minutes a day X 50 days

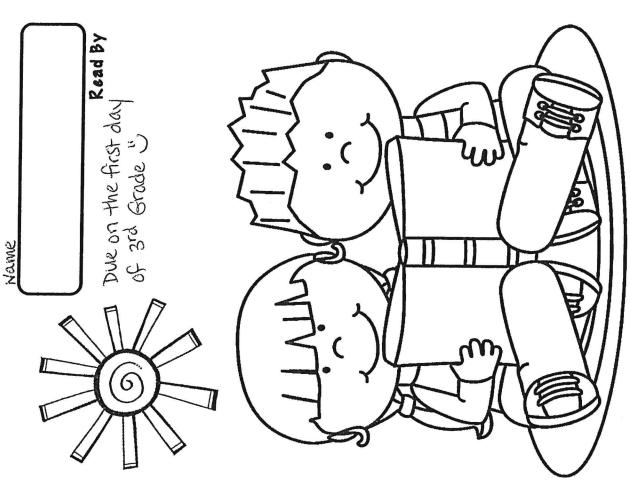
Directions: Fach day that you read for 20 mins., Color or box below.

* Responsibility Record



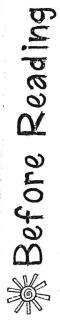
©Fluttering Through First Grade

My Summer Reading Log



Tips for

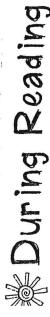
Reading Comprehension & Fluency



"OWSC- Take a picture walk through the story to get an idea of hat it might be about. Point to any tricky words and sound them t to make sure you understand them before you begin reading.

ainstorm What do you know about this subject? What do you pe to learn?

*edict- What do you think will happen in this story? uestion-Who? What? When? Where? Why? How?



Jency- Are you reading in a manner that sounds like natural IMMarize- What has happened in the story so far? Jestion- Who? What? When? Where? Why? How? *edict- What do you think will happen next? sread- Did what you just read make sense?

※After Reading

:read- Read it again faster and for a better understanding? nfirm- Were your predictions about the story correct? 1estion- Who? What? When? Where? Why? How?

My Favorite Summer Reads

Author							,				
9											

Date	Title	Time	Date	Title	Time
1			A		
			9		
			. 190		
	Reading Takes You Places		Read, Re	Read, Read, Read, And ThenRead Some More	More

							- 1170							,				
, ;	IME																	
1:10	2																	Readers Are Leaders
. 0																		
Date	5														-3			
Time		-		*						*	().	N OF WA						
Title												,					2	Kelax and Kead Awhile
Date																		

Summer Math for Incoming 3rd Graders 2024

Day			IXL skills
Day 1	Parent Initials	check	Add two-digit numbers with regrouping - sums to 100 GLX < type code into search bar
Day 2	,		Comparing numbers up to 1,000 XF9
Day 3		A STATE OF THE STA	Subtract two-digit numbers - with regrouping TWE
Day 4			Subtraction word problems - up to two digits UFU
Day 5			Complete the addition sentence - up to two digits
Day 6		The state of the s	Measure using an inch ruler 88A
Day 7			Addition word problems - three numbers up to two digits each 52 1
Day 8			Which customary unit of length is appropriate: inches or feet? 5XG
Day 9			Add and subtract numbers - up to 100 JDT
Day 10			Two-step addition and subtraction word problems - up to 100 7PS
Day 11			Addition with three-digit numbers ETW
Day 12			Do you have enough money? - up to \$1 F62
Day 13		The second secon	Match analog clocks and times DAK
Day 14		A TOTAL CONTRACTOR OF THE PROPERTY OF THE PROP	Interpret picture graphs QDT
Day 15	AND THE STATE OF T	ATT THE REAL PROPERTY OF THE P	Correct amount of change LQ7
Day 16			Subtract from three-digit numbers ZVR
Day 17			Identify faces of three-dimensional shapes QSR
Day 18			Tile a rectangle with squares 210
Day 19			Make halves, thirds, and fourths in different ways
Day 20		A.	Write addition sentences for arrays - sums to 25
* Due the	e First day of 3rd Gr	rade	