Third Grade Supply List 2024-2025

IMPORTANT: Please write your child's name with a permanent marker on all of their supplies.

It will be the student 's responsibility to take care of their supplies and notify you when something needs to be replaced.

Please note during the year it may be necessary to purchase additional supplies.

Quantity	Item
1	$25 for class dues (includes subscriptions to Scholastic News/Geography Spin, Time for Kids/Around the World, printing classroom photos, purchasing classroom supplies for projects and celebrations). NOTE: It's important that all students contribute dues. Please let me know if you need to set up a payment plan.
7	Two bottom pocket plastic folders [Red (English/Language Arts), Blue(Science), Orange (Social Studies), Yellow (Math), Green (TRIP), Purple (Mandarin)) and one color of your choice (Home-School)] It is strongly encouraged that you buy plastic folders. Plastic folders will last all year without ripping.
2	Marble composition wide ruled/lined notebooks (ELA and Math)
1	Soft fabric pencil case Please do not send in hard plastic pencil cases. These will not fit in your child's desk and will be sent home.
1	Children's Scissors
1	Clear or see-through plastic ruler also labeled with centimeters and inches (please no wooden rulers)
5 boxes	12-count Ticonderoga sharpened #2 pencils
4 packs	Expo Dry Erase Markers - black

2 boxes	Paper Mate Pink Pearl Erasers, Large, 12 count
1 package	10 - count colored Broad line Crayola markers
2 packages	24 - count colored Crayola crayons
2	Yellow Sharpie thin highlighters
3	Large Elmer's glue sticks
3 boxes	Kleenex facial tissues
4 packages	Bounty paper towels- if you'd like to bring extra it is greatly appreciated- students eat in the classrooms so these go quickly!
2 containers	Clorox or Lysol wipes
1 box	Sandwich sized zip lock bags
1 set	Computer headphones

Hello Students,

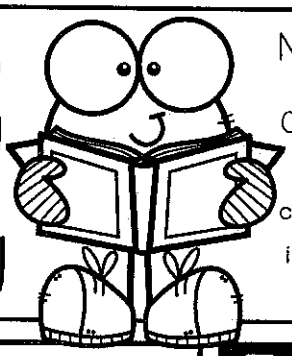
Attached is a small homework pack that includes literacy and math. Please complete and return on the first day of school.

Included is a reading response menu. You should continue to read at least 20 minutes a day. On the menu, choose one response. Circle or highlight your choice. Record your answer in complete sentences. Do this a minimum of 3 times for the summer.

See you in September!

Rose and Naquan

READING
RESPONSE MENU



Name: _____

Choose one response below. Circle or highlight your choice. Record your answer in complete and thoughtful sentences.

A

1

What is the setting of the story or chapter? Explain how you know and give evidence from the text to support your answer.

2

What is the problem in the story or chapter? How would you solve the problem?

3

What has been your favorite part of the story so far? Why?

4

How does this story or this chapter make you feel? Why? Be sure to explain your thinking using evidence from the text.

5

What do you think of the book you are reading?

Would you recommend this book to others? Give specific reasons and examples from the text.

6

Write a summary about what you read today. Include the characters, setting and main events.

7

Create a map of an important setting in the book. Include labels or a map key to show important locations from the book. Then write captions for your map.

8

What text feature did you use while reading? How did it help you to better understand the text?

{NONFICTION}

9

Make a list of 5-10 facts that you learned from this text.

{NONFICTION}

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Name: _____ Date: _____

Reading Between the Lines

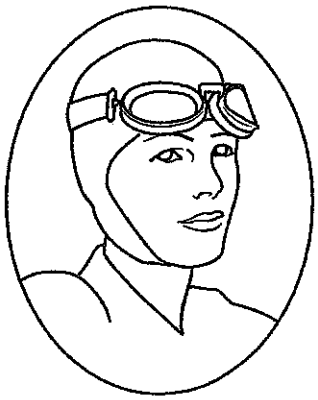
An **inference** is a conclusion you come to based on reasoning and evidence within a text. Read each paragraph below and answer the inference question that follows.

Harold grunted as he walked into the house. He carried four paper bags in his arms, each one filled to the brim. Suddenly, he tripped and one of the bags fell, spilling oranges, a loaf of bread, and two sticks of butter onto the floor. "At least I didn't drop the eggs!" he exclaimed.	**Where was Harold before he got home? How do you know?**
Each day, before Renee goes to work, she puts on her brown uniform and sturdy work boots. She has to get to work early because a lot of creatures, big and small, are counting on her for their breakfast. Later in the day, she will make sure their habitats are clean. Sometimes she gets dirty at work, but she enjoys seeing all the people who come to visit, peeking through fences and windows as she works.	**Where does Renee work? How do you know?**
Patrick arrived home from school with a grin. He burst through the front door and ran into the living room where he saw boxes wrapped in shiny paper and balloons tied to a chair. On the counter sat a chocolate cake with eleven candles. He reached for a taste of the frosting, but his mother scolded, "We have to sing to you before eating the cake!"	**What is Patrick celebrating? How do you know?**
Lucy sighed happily as she curled into a ball and licked her fur. After a long afternoon of laying in the sun, she was happy to be snuggled up on her soft bed. She purred contentedly as she closed her eyes, ready for a nap. Suddenly, she heard a buzzing noise. Her eyes snapped open and her ears twitched. She spotted a fly landing nearby. Lucy watched it carefully for a moment and then, POUNCE! She caught it!	**Who is Lucy? How do you know?**

Amelia Earhart

Name: _____ **Date:** _____

Read the following biography of Amelia Earhart, then answer the questions below.



Amelia Earhart was born in Atchison, Kansas in 1897. She spent her childhood in Kansas, Minnesota and Illinois. In 1920, she took her first airplane ride. She loved flying and began taking flying lessons. At that time, women pilots were very unusual. When Amelia earned her pilot's license in 1923 she became the 16th woman in the U.S. to have her license to fly.

In 1928, Amelia was the first woman to fly across the Atlantic. She flew with another pilot, Wilmer Stultz. Amelia became very famous for this flight. When she came back to America, she was honored with parades and met President Coolidge. In 1932, Amelia flew across the Atlantic again, this time by herself. She was the first woman to fly alone, or solo, across the Atlantic. For this, Amelia received the Distinguished Flying Cross from Congress, the first woman to receive this honor.

Amelia broke many records for distance and speed. She was the first person to do many things, such as fly from Hawaii to California.

In 1937, Amelia tried to break another record. This time, it was to fly around the world along the equator. She and her crew member, Fred Noonan, took off from Florida on June 1, 1937. They flew across the Atlantic, Africa, and India. When they reached the Pacific, they had radio trouble and were low on fuel. The plane disappeared on July 2, 1937 with Amelia and Fred on board. They were never found.

Amelia's life encouraged many other women to become pilots. She also educated the public about flying and airplanes.

Ask a question: What do you want to know more about?

Explain a strong reaction: How did you feel reading this biography? Why?

Name: _____

3-Digit

Addition

Find the sums.

a. 357 + 208 = _____

b. 299 + 234 = _____

c. 483 + 95 = _____

d. 250 + 590 = _____

e. 774 + 526 = _____

f. 878 + 316 = _____

g. 687 + 678 = _____

h. 160 + 74 = _____

i. $816 + $905 = _____

j. $999 + $777 = _____

k. Mr. Sanford bought a new grill and picnic table for his backyard. He spent $178 on the grill and $467 on the picnic table. How much did he spend in all?

_____

l. Mr. Sanford had a huge outdoor party. He grilled 145 hamburgers and 247 cheeseburgers for his guests. How many burgers did he grill in all?

_____

Up to $12

Name: _____

Counting Money

_____

_____

_____

_____

_____

_____

_____

_____

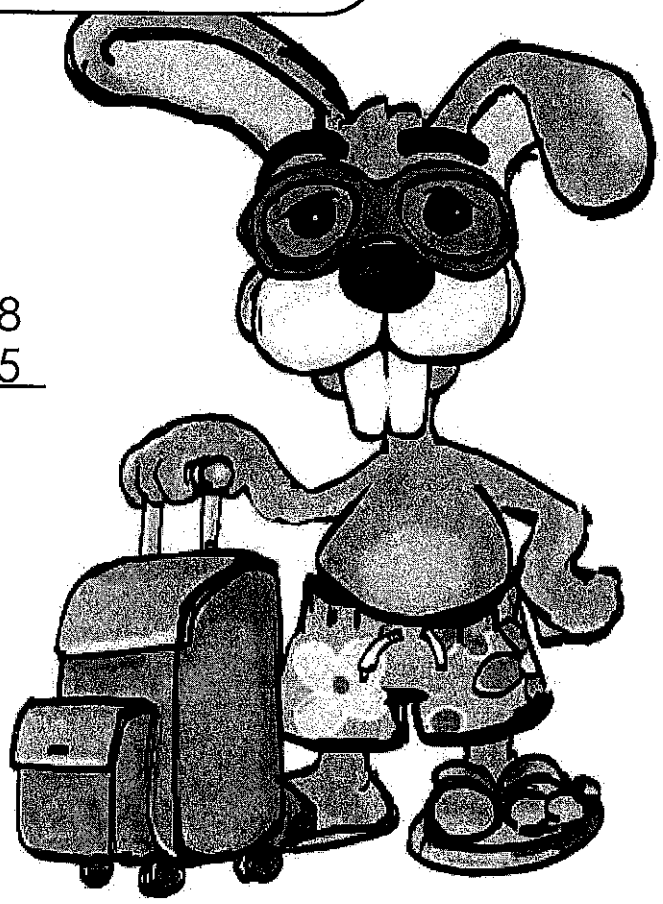
_____

Name: _____

3-Digit Subtraction with regrouping

Rabbits on Vacation

Subtract to find the differences.
Then match the letters to the
blanks below to solve the riddle.



E 465 -239	N 239 - 84	I 888 -295		
E 619 -461	A 212 -190			
N 770 - 56	H 532 -341			
P 548 - 98	A 534 -519	L 300 -190	A 912 -672	R 467 - 58

How do rabbits travel?

593	155	15						
191	240	409	226	450	110	22	714	158

Swing Count

Use repeated addition and multiplication to find the answer to each word problem.

Example:

For 6 holes, Larry hit the ball 3 times. For 4 of the holes, he hit the ball 2 times. How many times did he hit the ball?

Step 1:
6 + 6 + 6 = 18
or 6 x 3 = 18

Step 2:
4 + 4 = 8
or 4 x 2 = 8

Step 3:
18
\+ 8
26

1. For 5 holes, Larry hit the ball 7 times. For 7 of the holes, he hit the ball 8 times. How many times did he hit the ball?

Step 1:

_____

or _____

Step 2:

_____

or _____

Step 3:

_____

+ _____

_____

2. For 2 holes, Larry hit the ball 3 times. For 4 of the holes, he hit the ball 5 times. How many times did he hit the ball?

Step 1:

_____

or _____

Step 2:

_____

or _____

Step 3:

_____

+ _____

_____

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Swing Count

3. For 6 holes, Larry hit the ball 6 times. For 3 of the holes, he hit the ball 8 times. How many times did he hit the ball?

Step 1:	Step 2:	Step 3:
_____	_____	_____
or _____	or _____	+ _____
		_____

4. For 1 hole, Larry hit the ball 2 times. For 3 of the holes, he hit the ball 9 times. How many times did he hit the ball?

Step 1:	Step 2:	Step 3:
_____	_____	_____
or _____	or _____	+ _____
		_____

5. For 7 holes, Larry hit the ball 10 times. For 4 of the holes, he hit the ball 6 times. How many times did he hit the ball?

Step 1:	Step 2:	Step 3:
_____	_____	_____
or _____	or _____	+ _____
		_____

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