SUMMER
packet

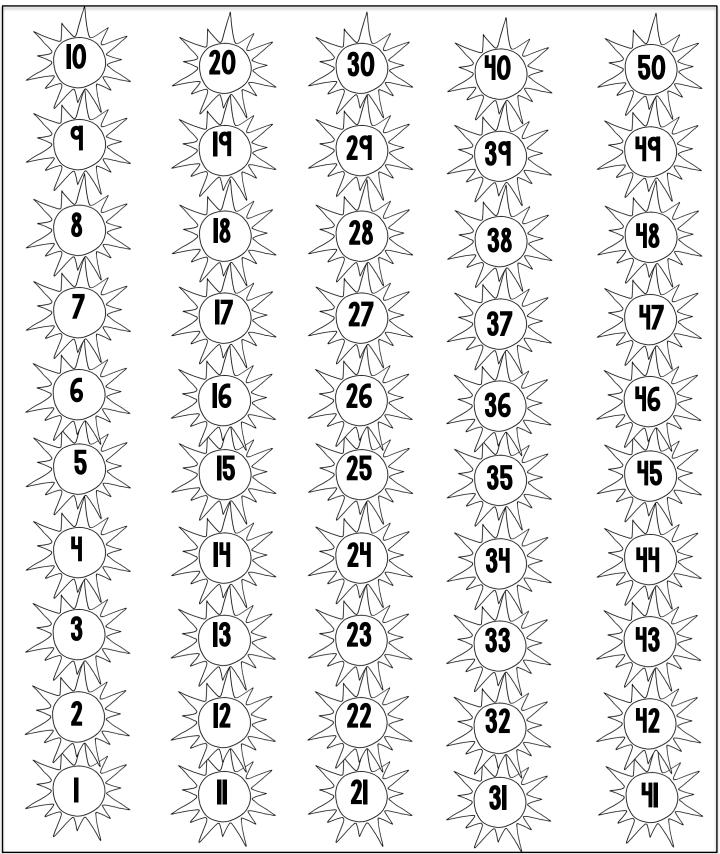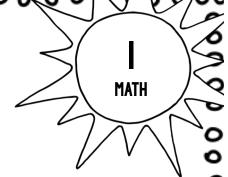**STUDENT PAGES**

Let's get ready for 4th grade!

NAME:

DIRECTIONS:

When you complete a page in the summer review pack, have an adult check your answers. Then color in the matching page number below. If you complete the summer review packet, return it to your 3rd grade teacher at the beginning of the school year to show off your hard work!

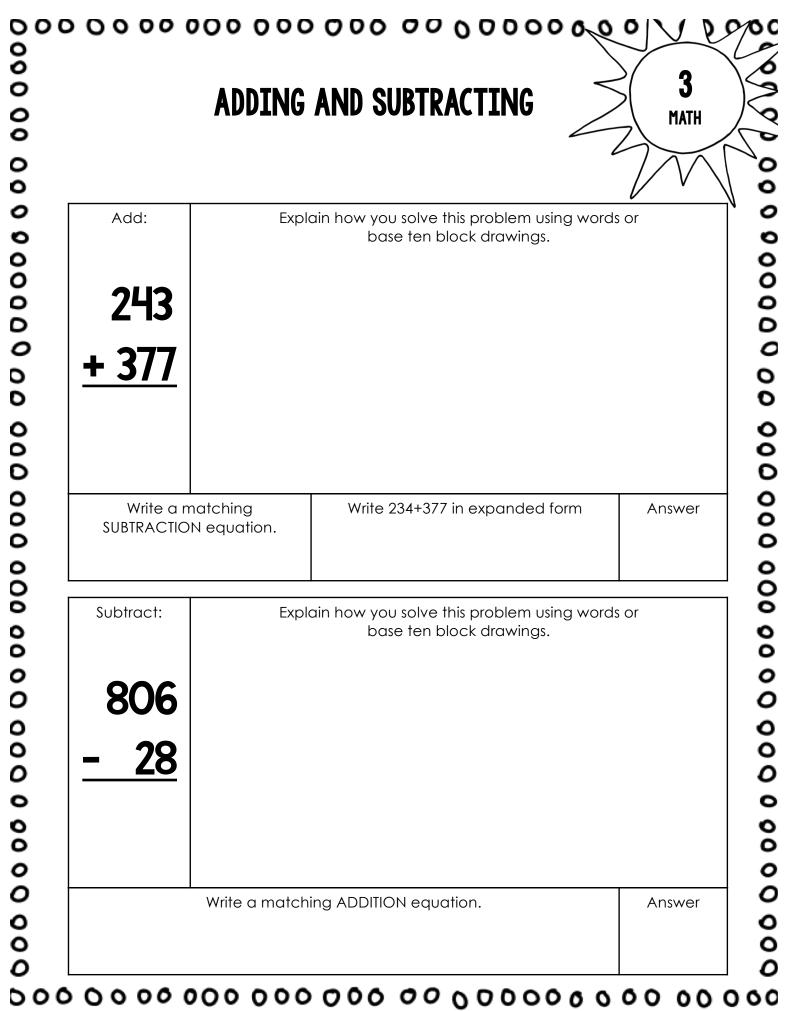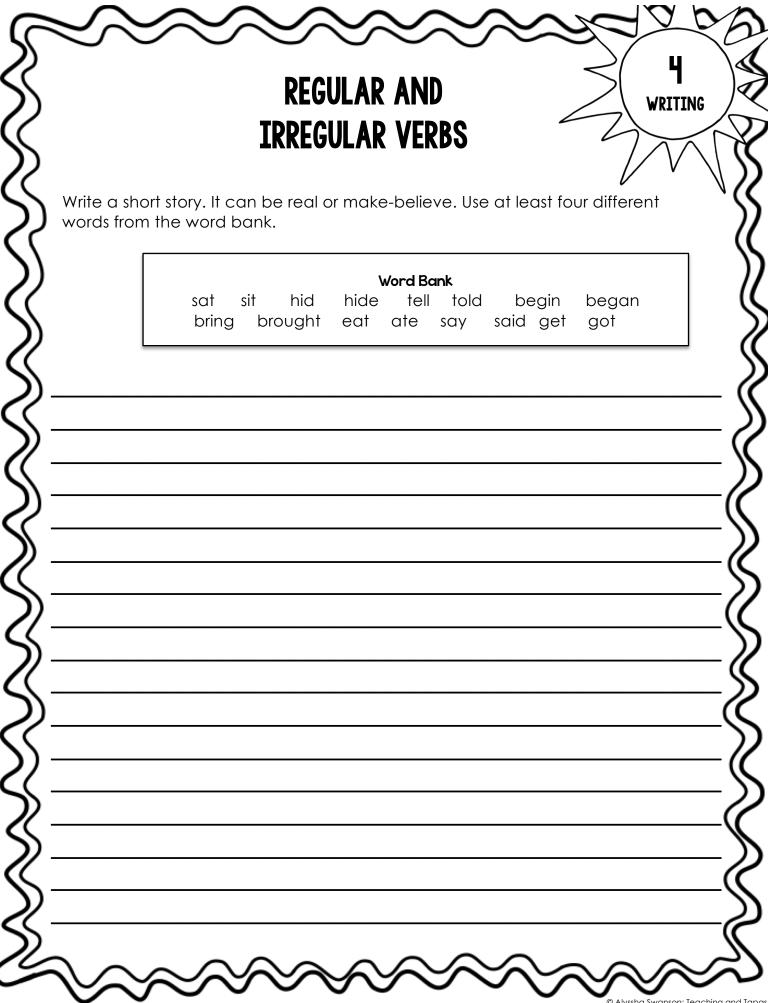| 10 | 20 | 30 | 40 | 50 |
9	19	29	39	49
8	18	28	38	48
7	17	27	37	47
6	16	26	36	46
5	15	25	35	45
4	14	24	34	44
3	13	23	33	43
2	12	22	32	42
1	11	21	31	41

ROUNDING

Round the following numbers to the nearest ten.

26 ➔ _____   93 ➔ _____   124 ➔ _____

82 ➔ _____   14 ➔ _____   753 ➔ _____

35 ➔ _____   92 ➔ _____   682 ➔ _____

Round the following numbers to the nearest hundred.

453 ➔ _____   650 ➔ _____   4,690 ➔ _____

258 ➔ _____   269 ➔ _____   2,836 ➔ _____

259 ➔ _____   602 ➔ _____   7,265 ➔ _____

PARTS OF SPEECH

A NOUN in the following sentence is circled. What is a NOUN?

My mom loves to sit in the (chair) by the window.

_____

_____

A PRONOUN in the following sentence is circled. What is a PRONOUN?

The little boy told his mom about when (he) was at school.

_____

_____

A VERB in the following sentence is circled. What is a VERB?

When we were at the park, my brother (jumped) out of the swing.

_____

_____

An ADJECTIVE in the following sentence is circled. What is an ADJECTIVE?

My uncle is too (tall) to fit in the playhouse.

_____

_____

An ADVERB in the following sentence is circled. What is an ADVERB?

Melissa (quickly) ran to the tree.

_____

_____

ADDING AND SUBTRACTING

Add:	Explain how you solve this problem using words or base ten block drawings.
243 **+ 377**	

Write a matching SUBTRACTION equation.	Write 234+377 in expanded form	Answer

Subtract:	Explain how you solve this problem using words or base ten block drawings.
806 **- 28**	

Write a matching ADDITION equation.	Answer

REGULAR AND IRREGULAR VERBS

Write a short story. It can be real or make-believe. Use at least four different words from the word bank.

Word Bank

sat   sit   hid   hide   tell   told   begin   began
bring   brought   eat   ate   say   said   get   got

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

PROBLEM SOLVING

There are ten girls in Mr. Lee's class. Each girl has four rings. How many rings do they have all together?

Draw a picture or array to match this problem

Write an equation to match.
Use a symbol for the unknown number in the problem.

Solve:

There are seven cookies in a box. Meg has three boxes. How many cookies does she have altogether?
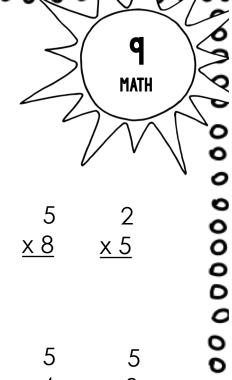
Draw a picture or array to match this problem

Write an equation to match.
Use a symbol for the unknown number in the problem.

Solve:

ABSTRACT NOUNS

An abstract noun is a noun that you can NOT touch, smell, hear, feel, or see. For example, "childhood" is a noun but it is not something that you can touch.

Directions: Sort the regular nouns and the abstract nouns from the box.

Word Bank

childhood	dog	love	belief	chair
knowledge	happiness		trouble	blanket
tree	trust	dream	kitten	

Regular Nouns

Abstract Nouns

Now write three sentences that use three of the abstract nouns from the word bank.

1._____

_____

2._____

_____

3._____

_____

MULTIPLES OF TEN

Multiply:	Show the problem using an array or a picture:
3x20=	

Write a matching addition sentence:	Answer

Multiply:	Show the problem using an array or a picture:
40x4=	

Write a matching addition sentence:	Answer

LITERAL VS. NON-LITERAL

The underlined phrases in the paragraphs below are an example of NON-LITERAL language. Describe what you think this means. (If you are unsure, use the context clues to help.)

My family has a big fish tank in the front room. It is really long and tall. Inside the tank we have fish and plants. There are different kinds of fish. Some swim as <u>fast as jet boats</u> and some are as <u>slow as snails</u>. My first fish was really shy. When we first got him, I would search every morning for his hiding spot. Sometimes, I could find him by watching for the tiny bubbles he blows. I would follow the bubbles down to the bottom and look for his eyes to move. My sister, Emma, named him Dusty. When he moves around, the sand stirs up in the water like dust in the air.

"fast as jets" means _____

_____

"slow as snails" means _____

_____

Evan and Jim are best friends. Tomorrow they graduate from high school and want to celebrate. They have decided to go on a road trip from New York City to Wyoming. Most of their lives have been spent in New York City. They want to leave the city and see <u>trees as tall as skyscrapers</u> and <u>mountains as high as the sky</u>.

"trees as tall as skyscrapers" means _____

_____

"mountains as high as the sky" means _____

_____

FAST MATH - MULTIPLICATION

Solve these MULTIPLCIATION problems as fast as you can.

3 x 9	4 x 5	2 x 6	3 x 7	2 x 9	4 x 2	5 x 8	2 x 5
3 x 9	8 x 4	3 x 5	2 x 4	3 x 2	4 x 9	5 x 4	5 x 3
4 x 9	3 x 4	8 x 5	7 x 6	2 x 5	8 x 4	10 x 5	6 x 5
8 x 4	9 x 8	7 x 9	8 x 8	9 x 8	4 x 8	9 x11	7 x 8
8 x 9	6 x 9	10 x 9	5 x 9	10 x 8	9 x 4	12 x 7	3 x 9

WORD CHOICE

These sentences are boring! Rewrite them so that they are more exciting and engaging for the reader. Choose words and phrases for effect.

We went on the big roller coaster and it was scary.

She was happy it was the last day of school.

The chocolate bar was good but messy.

We walked in the desert and it was hot.
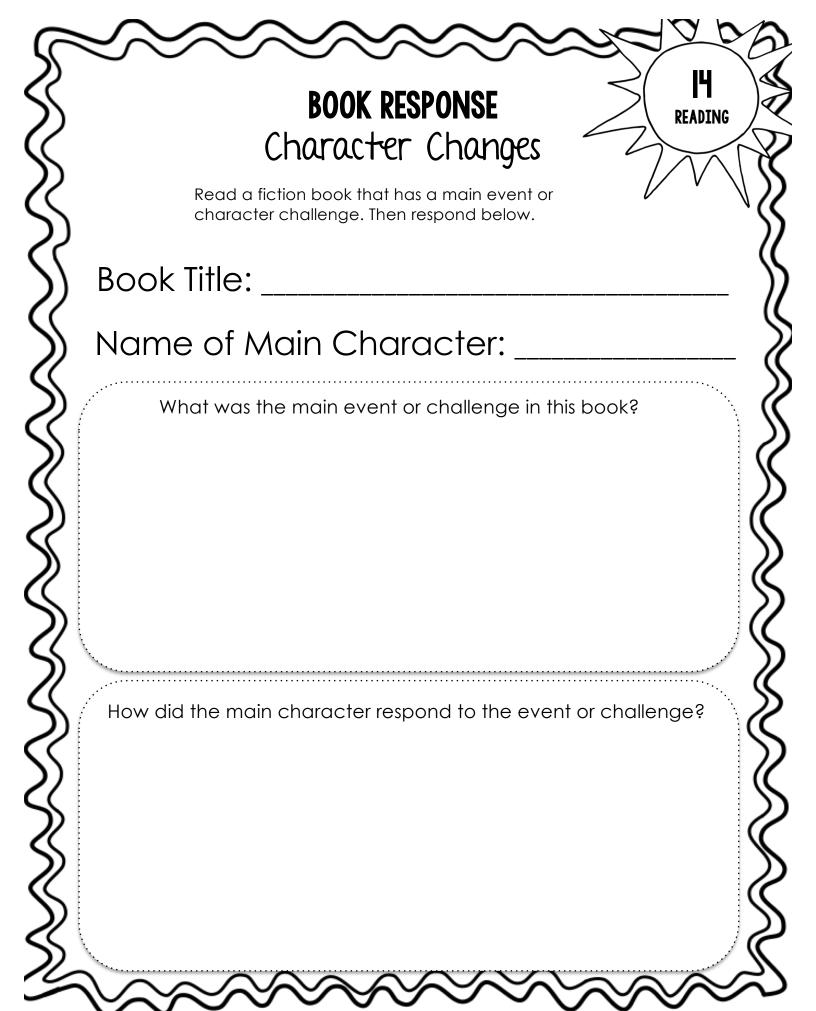
ROUNDING

Round the following numbers to the nearest ten.

75 → _____   79 → _____   133 → _____

43 → _____   23 → _____   721 → _____

18 → _____   89 → _____   535 → _____

Round the following numbers to the nearest hundred.

521 → _____   920 → _____   4,182 → _____

826 → _____   261 → _____   2,615 → _____

550 → _____   506 → _____   7,622 → _____

OPINION WRITING

Respond with your opinion. Include at least three reasons.
When you are finished writing, circle all of the verbs.

WHAT IS THE BEST SEASON?
FALL, WINTER, SPRING, OR SUMMER? WHY?

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

MULTIPLICATION ARRAYS

Write your own word problem that matches the array on the right.

Organize the following circles into an array with three equal groups.

How many groups?	How many circles in each group?	Write an equation to match your array:

Write your own word problem that matches your picture or array.

BOOK RESPONSE
Character Changes

Read a fiction book that has a main event or character challenge. Then respond below.

Book Title: _____

Name of Main Character: _____

What was the main event or challenge in this book?

How did the main character respond to the event or challenge?

MULTIPLES OF TEN

Multiply:

6x20=

Show the problem using an array or a picture:

Write a matching addition sentence:

Answer

Multiply:

40x5=

Show the problem using an array or a picture:

Write a matching addition sentence:

Answer

LITERAL VS. NON-LITERAL

Each passage below includes some non-literal language. <u>Underline</u> the phrases you believe are non-literal. Then choose two of the phrases and explain what you think the phrase means literally.

Non-literal language- The water in the lake was <u>as smooth as glass</u>.
literal language - The water in the lake was <u>still</u>..

Ashley and her family like to stop for picnics under the tallest trees. The shade of the trees is as cool as a glass of lemonade on a summer afternoon. Ashley and her family often hear woodpeckers in the trees. The woodpeckers can be as loud as a drum in a marching band.

1. _____

_____

2. _____

_____

Playing at the beach is a lot of fun. Sometimes Kate swims in the cold, salty water with her sisters. When Kate gets out of the cold water, she is usually shaking like a leaf. After she warms up again, Kate and her sisters look on the shore for seashells. The shells are from every corner of the Earth.

1. _____

_____

2. _____

_____

DIVISION ARRAYS

$16 \div 4 = ?$

Draw a picture or array to match this problem

How many groups?	How many objects in each group?	Solve:

Write your own word problem to match $35 \div 7$

Draw a picture or array to match this problem

How many groups?	How many objects in each group?	Solve $35 \div 7$

LITERAL VS. NON LITERAL

What does the underlined phrase mean in each sentence?

Tommy heard the last piece of cake <u>calling his name</u> from the refrigerator.

The candle flame <u>danced in the dark</u>.

The brown grass in our front yard was <u>begging for water</u>.

The sun <u>stretched its golden arms</u> across the valley.

ADDING AND SUBTRACTING

Add:	Explain how you solve this problem using words or base ten block drawings.	
542 + 168		
Write a matching SUBTRACTION equation.	Write 542+168 in expanded form	Answer

Subtract:	Explain how you solve this problem using words or base ten block drawings.	
667 - 49		
Write a matching ADDITION equation.		Answer

CAUSE AND EFFECT

Both paragraphs below include a cause and effect.
Describe the cause and the effect.

Drinking saltwater from the ocean is not healthy. Saltwater is a hypertonic fluid. This means that saltwater contains more salt than a body can handle. The amount of salt in the body increases quickly when a person drinks saltwater. The sudden rise in salt triggers the body's cells to release water. This makes the person drinking saltwater get thirsty faster. The body can become unbalanced very quickly. This can make the person critically sick.

CAUSE:	EFFECT:

Change is important to a healthy forest. Some species of trees have seeds that rely on the heat from forest fires. In fact, scientists say some species must have fire every 3-25 years in order to stay alive. Some trees have fire resistant bark. They need heat to open their seeds. Plants like Manzanita and Scrub Oak also need intense heat from a fire to open their seeds. Their seeds fall to the ground and work their way into the soil. They will stay this way until enough heat allows them to break out of their shell. Once this happens, new plants will begin to grow.

CAUSE:	EFFECT:

ROUNDING

Round the following numbers to the nearest ten.

62 → _____   85 → _____   425 → _____

58 → _____   13 → _____   839 → _____

92 → _____   8 → _____   163 → _____

Round the following numbers to the nearest hundred.

650 → _____   731 → _____   4,580 → _____

149 → _____   649 → _____   2,923 → _____

692 → _____   503 → _____   2,205 → _____

Context Clues

Find the underlined words or phrases in the text below. Use the context clues to explain what this word means. (Circle) the words in the text that are a clue to the meaning of the word.

Wolves are what we call "top predators" because they are at the top of their food chain. This means that they have no other animals that hunt them for food. A food chain starts with decay detrivores (worms, insects, and mushrooms that live in soil). The next level is vegetation that uses the waste of the decay detrivores. Examples of vegetation are plants, trees, grasses, and shrubs. A bird will eat the grass and then a snake eats the bird. Finally, the wolf eats the snake and the food chain is complete.

TOP PREDATORS: _____

_____

DECAY DETRIVORES: _____

_____

Bats look for food at night. That means they sleep in the day. They really do sleep upside down! They use their claws and feet to hold onto cave rocks when sleeping. Animals such as bats that are awake at night are called nocturnal. To find food at night, bats "see" using their ears. Bats make a noise. Then they wait for the sound to return to them. This allows them to know how far away or close an object is. Being able to "see" using hearing is called echolocation.

NOCTURNAL: _____

_____

ECHOLOCATION: _____

_____

PROBLEM SOLVING

There are nine crayons in each basket. There are four baskets on the table. How many crayons are there in all?

Draw a picture or array to match this problem

Write an equation to match. Use a symbol for the unknown number in the problem.	Solve:

There are five buckets. Each bucket has six flowers. How many flowers are there in all?

Draw a picture or array to match this problem

Write an equation to match. Use a symbol for the unknown number in the problem.	Solve:

BOOK RESPONSE:
Characters

Read a fiction book at your reading level and respond to the prompts below.

Book Title: _____

Choose one of the main characters: Their name is:
_____

Describe this character. How do they act and feel?

How did this character affect the story? Or how did they affect the sequence of events that happened in the story?

MULTIPLICATION ARRAYS

Write your own word problem that matches the array on the right.
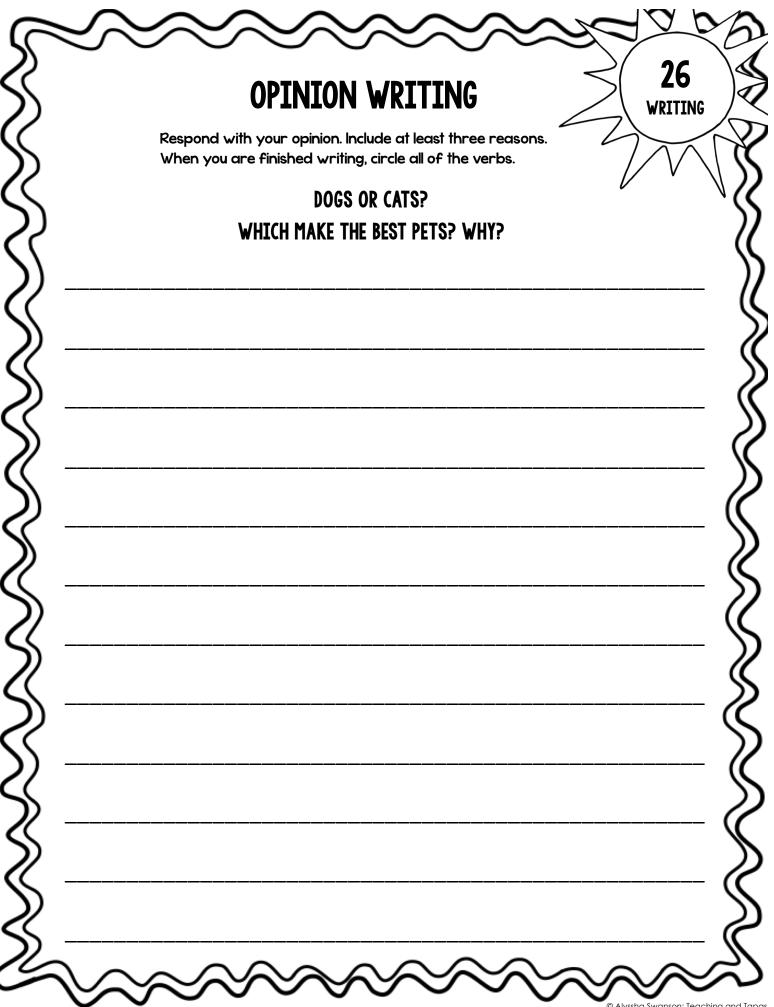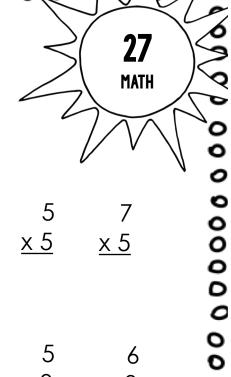
Organize the following circles into an array with four equal groups.

How many groups?	How many circles in each group?	Write an equation to match your array:

Write your own word problem that matches your picture or array.

OPINION WRITING

Respond with your opinion. Include at least three reasons.
When you are finished writing, circle all of the verbs.

DOGS OR CATS?

WHICH MAKE THE BEST PETS? WHY?

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

FAST MATH - MULTIPLICATION

Solve these MULTIPLCIATION problems as fast as you can.

4	4	3	3	4	4	5	7
x 9	x 7	x 6	x 8	x 9	x 5	x 5	x 5

3	8	8	2	5	3	5	6
x 7	x 9	x 5	x 6	x 2	x 9	x 3	x 3

4	5	8	9	9	8	10	6
x 7	x 4	x 3	x 6	x 5	x 8	x 8	x 6

8	3	7	5	9	6	4	2
x 8	x 8	x 2	x 8	x 3	x 8	x11	x 8

8	6	10	6	10	5	12	5
x 5	x 3	x 5	x 9	x 4	x 4	x 3	x 9

CONTEXT CLUES

The following stories have make-believe words. Use the clues in the sentence to see if you can figure out the meaning of the make-believe word. Circle the words and phrases that help you determine the meaning.

In the cold winter it is hard to remember how hot it can be in the summer! Every summer we go to my grandmother's house. It is so hot where she lives! The worst part is that she doesn't have any <u>glibbing</u> at her house. This makes it really hard to cool off. Instead of <u>glibbing</u>, she has a fan which helps a little bit. Thankfully, she has <u>glibbing</u> in the car. When I get in her car, she lets me turn the <u>glibbing</u> up full blast and let it blow ice cold air on my face. It feels so good after being so hot!

What do you think glibbing is?

_____

Explain why you think that is what it is?

_____
_____

My favorite summer food is <u>happlance</u>. My mom always helps me cut open the green rind and slice up pieces of the refreshing red fruit. I don't really like the black seeds so I spit them out. I wish I could eat <u>happlance</u> all year round but I only see it in the grocery stores in the summertime.

What do you think happlance is?

_____

Explain why you think that is what it is?

_____
_____

DIVISION ARRAYS

$$25 \div 5 = ?$$

Draw a picture or array to match this problem

How many groups?	How many objects in each group?	Solve:

Write your own word problem to match $30 \div 3$

Draw a picture or array to match this problem

How many groups?	How many objects in each group?	Solve $30 \div 3$

LITERAL VS. NON-LITERAL

Read a fiction book that includes non-literal words or phrases. Explain what these words or phrases mean below.

Non-literal language- The water in the lake was <u>as smooth as glass</u>.
literal language - The water in the lake was <u>still</u>..

NON-LITERAL WORDS OR PHRASE:	WHAT DOES IT MEAN?
WHERE DID YOU FIND IT?	

NON-LITERAL WORDS OR PHRASE:	WHAT DOES IT MEAN?
WHERE DID YOU FIND IT?	

NON-LITERAL WORDS OR PHRASE:	WHAT DOES IT MEAN?
WHERE DID YOU FIND IT?	

PROBLEM SOLVING

Mary has 36 stickers. She equally gave her stickers to six friends. How many stickers did each friend get?

Draw a picture or array to match this problem

Write an equation to match. Use a symbol for the unknown number in the problem.	Solve:

Mrs. Summers bought 32 cookies to give to the kids at the party. There are eight kids at the party. How many cookies does each kid get?

Draw a picture or array to match this problem

Write an equation to match. Use a symbol for the unknown number in the problem.	Solve:

CAUSE AND EFFECT

Both paragraphs below include a cause and effect.
Describe the cause and the effect.

Vegetation isn't just food for animals. It is also a home or place of protection for many insects and other small creatures. Mice and other rodents can hide from hawks and other large animals in the tall grasses. If wolves no longer live in an area, then these small animals cannot hide because there would be less vegetation. Without vegetation, these animals have to find another place to live or they could die.

CAUSE:

EFFECT:

Ducks have air sacs inside their bodies. These sacs are a lot like your lungs. They hold air. Have you ever held your breath and gone under water? If so, you probably noticed that you kept going back up towards the surface. This is because of the air in your lungs. But if you let the air out slowly you will begin to slowly sink. So, in order for the duck to sit on top of the water like he does, he must also keep air in the air sacs.

CAUSE:

EFFECT:

FAST MATH - DIVISION

Solve these DIVISION problems as fast as you can.

| 54 ÷ 9 | 35 ÷ 5 | 64 ÷ 8 | 49 ÷ 7 | 72 ÷ 9 | 25 ÷ 5 | 56 ÷ 8 | 28 ÷ 7 |

| 42 ÷ 6 | 64 ÷ 8 | 27 ÷ 3 | 32 ÷ 8 | 30 ÷ 6 | 40 ÷ 8 | 21 ÷ 3 | 72 ÷ 8 |

| 90 ÷ 9 | 24 ÷ 6 | 40 ÷ 8 | 60 ÷ 10 | 81 ÷ 9 | 25 ÷ 5 | 49 ÷ 7 | 35 ÷ 7 |

| 36 ÷ 6 | 30 ÷ 3 | 24 ÷ 3 | 56 ÷ 8 | 42 ÷ 6 | 70 ÷ 10 | 45 ÷ 5 | 23 ÷ 8 |

| 42 ÷ 6 | 32 ÷ 8 | 44 ÷ 4 | 72 ÷ 9 | 60 ÷ 6 | 56 ÷ 7 | 27 ÷ 3 | 28 ÷ 7 |

QUOTATION MARKS
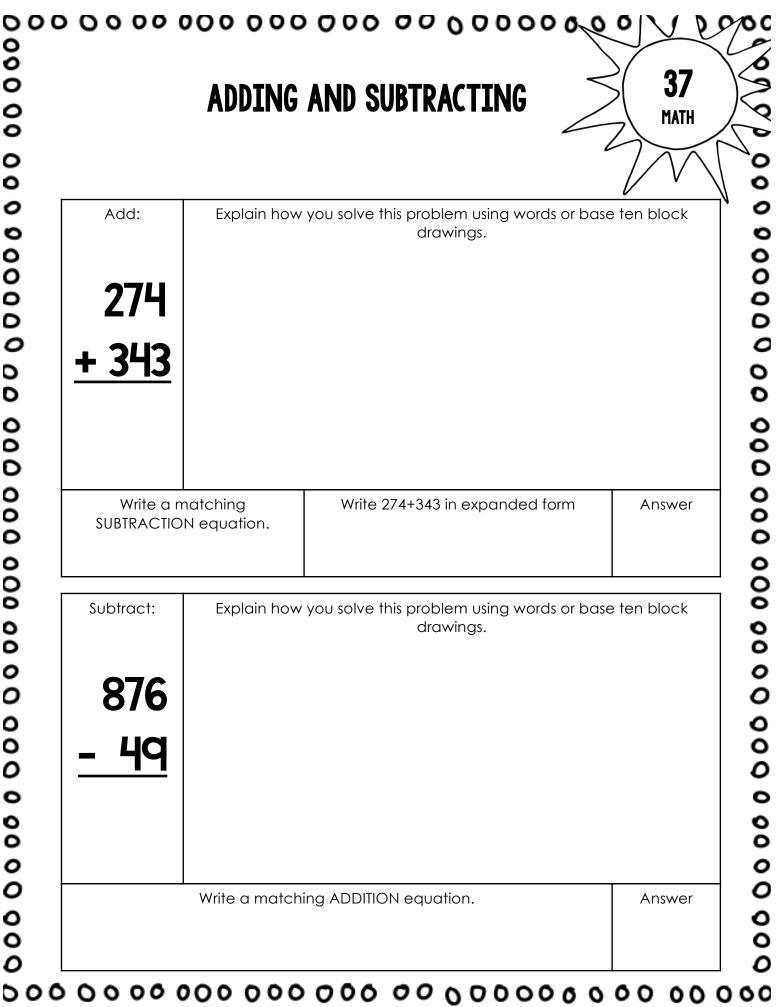
Put the appropriate quotation marks, commas, and uppercase letters into the sentence.

1. Don't forget to make your bed said Joe's mother.

2. My dad said don't put your feet on the table.

3. She whispered quiet down because the movie is starting.

1. Mary said the restroom is upstairs.

2. I hope you did your homework said the teacher.

1. Don't forget your lunchbox said my mom.

2. I want a slice of pizza said Chad.

3. We bake all of our own pies said the waitress.

4. Melissa giggled and said what a funny name for a cat.

5. You look nice today said my brother.

TWO STEP PROBLEMS

Camille made 64 cookies to sell at the bake sale. She put eight cookies into each box. She sold each box for $6.00. How much money did she make altogether?

Write an equation (or equations) to match this story.	Show or explain how you can check your answer	Answer

---

Ben has 982 pounds of grain. He feeds 240 pounds of grain to his pigs and 460 pounds to his cows. How much grain does he have left?

Write an equation (or equations) to match this story.	Show or explain how you can check your answer	Answer

CONTEXT CLUES

The following stories have make-believe words. Use the clues in the sentence to see if you can figure out the meaning of the make-believe word. Circle the words and phrases that help you determine the meaning.
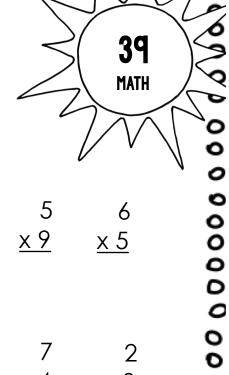
Last summer, Maggie learned how to garbler when she went to the beach on summer vacation with her family. She saved up her money to pay for garblering lessons and she rented a garbler board and a wetsuit. Her teacher helped her swim out into the ocean. It took many, many tries but she finally caught a wave and was standing up on her garbler board and garblering on the ocean wave!

What do you think garblering is?

_____

Explain why you think that is what it is?

_____

_____

Last July, I went with my family to our town celebration to watch the blastos. We had so much fun watching the bright explosions in the sky! However, my dog was so scared from the loud sounds from the blastos. He hid under a blanket the whole time until the blastos were finished!

What do you think blastos are?

_____

Explain why you think that is what it is?

_____

_____

ADDING AND SUBTRACTING

Add: 274 + 343	Explain how you solve this problem using words or base ten block drawings.
Write a matching SUBTRACTION equation.	Write 274+343 in expanded form	Answer

Subtract: 876 - 49	Explain how you solve this problem using words or base ten block drawings.
Write a matching ADDITION equation.		Answer

CONTEXT CLUES

Find the underlined words or phrases in the text below. Use the context clues to explain what this word means.   Circle   the words in the text that are a clue to the meaning of the word.

Many countries rely on a process known as <u>desalination</u> in order to provide fresh drinking water to citizens. Desalination can turn saltwater into water that humans can drink safely. <u>Distilling</u> is the oldest method of desalination used by humans. Ancient sailors relied on distilling to create fresh water. In order to distill water, saltwater is heated to boiling which causes steam to rise. The steam is pure fresh water. The salt is left behind in the pan. The steam is captured and turned into fresh distilled water.

DESALINATION: _____

_____

DISTILLING: _____

_____

Birds and mammals such as cats are <u>endothermic</u> animals. Endothermic means that the animal can generate its own heat. Humans are also endothermic. The human body systems work together to maintain a constant 98.6 F degree average. Another term for endothermic is "warm-blooded". Reptiles such as lizards and snakes are ectothermic. <u>Ectothermic</u> means that the animal cannot generate its own heat. Lizards and snakes must depend on the warmth of the sun to maintain a desired body temperature. You may have heard this described as "cold-blooded".

ENDOTHERMIC: _____

_____

ECTOTHERMIC: _____

_____

FAST MATH - MULTIPLICATION

Solve these MULTIPLCIATION problems as fast as you can.

5	4	2	9	2	5	5	6
x 9	x 4	x 9	x 7	x 8	x 2	x 9	x 5

7	9	7	9	2	6	7	2
x 9	x 4	x 5	x 4	x 2	x 9	x 4	x 3

9	7	8	9	2	8	10	9
x 9	x 4	x 8	x 6	x 9	x 8	x 7	x 5

8	4	7	3	4	4	8	7
x 8	x 8	x 3	x 8	x 8	x 7	x11	x 9

7	6	10	2	10	4	12	7
x 9	x4	x 8	x 9	x 7	x 4	x 3	x 9

CAUSE AND EFFECT

Both paragraphs below include a cause and effect.
Describe the cause and the effect.

Not everyone in Ancient Egypt could write and read. Scribes were the only people who could read and write, so they were very powerful people in Ancient Egypt. Modern people were unable to read hieroglyphics until 300 years ago when a French soldier discovered a large black stone in the town of Rosetta. This stone had the same message written in both Egyptian hieroglyphics and another language called Greek. Since the message was the same, and modern people knew how to read Greek, they were then able to figure out what the hieroglyphics meant.

CAUSE:

EFFECT:

More than 30 years ago, two scientists studied damaged poplar and maple trees. They first reported that the injured trees were sending chemical warning signals. These signals traveled through the air to nearby trees. Once warned, the nearby healthy trees began to produce chemicals that could fight the threat.

CAUSE:

EFFECT:

DIVISION ARRAYS

$28 \div 7 = ?$

Draw a picture or array to match this problem

How many groups?	How many objects in each group?	Solve:

Write your own word problem to match $24 \div 3$

Draw a picture or array to match this problem

How many groups?	How many objects in each group?	Solve $24 \div 3$

PUNCTUATION

Hillary wrote the following book report but she made **16** capitalization errors. Circle or highlight each error. Then write a title for the book report on the line.

Title: _____

Over the summer, I read a book called charlotte's web. It is the story of a little girl named fern who loved a little pig named wilber. Another character in the book is named charlotte who is a large grey spider that lived with wilber in a barn. After reading charlotte's web, I was interested in spiders so I read another book called children's guide to insects and spiders. I found out the grey spiders are gentle and not dangerous which is like the spider in charlotte's web. Of course, grey spiders do not know how to spell words so charlotte's web was a fiction book.

Mr. Jones gives his son $6 each week to do his chores. How much money could his son save up in seven weeks?

Draw a picture or array to match this problem

Write an equation to match. Use a symbol for the unknown number in the problem.	Solve:

Melissa watches the exact same TV shows every day of the week. If she watches 28 hours of TV per week, how many hours of TV does she watch each day?

Draw a picture or array to match this problem

Write an equation to match. Use a symbol for the unknown number in the problem.	Solve:

LITERAL VS. NON-LITERAL

Each passage below includes some non-literal language.
Underline the phrases you believe are non-literal. Then choose two of the
phrases and explain what you think the phrase means literally.

NON-LITERAL LANGUAGE- The water in the lake was <u>as smooth as glass</u>.
LITERAL LANGUAGE - The water in the lake was <u>still</u>..

Grandma always has the best games to play. If it is raining, we sit at her dining room table and play games like checkers. She likes to work on puzzles, too. If it is sunny, we will go outside to play games. Her yard is filled with millions of flowers which make her yard look like it is decorated with cotton candy. We often play Hide-and-Seek. Hiding behind trees is my favorite thing to do. Grandma pretends she cannot find me, but I know she secretly sees me.

1. _____

_____

2. _____

_____

The kitchen really is the heart of grandma's home. She always has the best snacks to eat. Baking with grandma is a lot of fun. My favorite cookies to make are oatmeal raisin cookies. Grandma loves baking chocolate chip cookies. Making cookies is really the icing on the cake whenever we visit grandma's house.

1. _____

_____

2. _____

_____

MULTIPLES OF TEN

Multiply:	Show the problem using an array or a picture:
5x20=	

Write a matching addition sentence:	Answer

Multiply:	Show the problem using an array or a picture:
60x3=	

Write a matching addition sentence:	Answer

OPINION WRITING

Respond with your opinion. Include at least three reasons.
When you are finished writing, circle all of the verbs.

PLAY INSIDE OR OUTSIDE?

WHICH IS BETTER? WHY?

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

FAST MATH - DIVISION

Solve these DIVISION problems as fast as you can.

$28 \div 7$	$27 \div 3$	$56 \div 7$	$72 \div 9$	$44 \div 4$	$42 \div 6$	$56 \div 8$	$25 \div 5$
$35 \div 7$	$81 \div 9$	$40 \div 8$	$64 \div 8$	$49 \div 7$	$32 \div 8$	$36 \div 6$	$56 \div 7$
$90 \div 9$	$24 \div 6$	$27 \div 3$	$60 \div 10$	$81 \div 9$	$25 \div 5$	$49 \div 7$	$35 \div 7$
$36 \div 6$	$30 \div 3$	$64 \div 8$	$49 \div 7$	$72 \div 9$	$25 \div 5$	$56 \div 8$	$28 \div 7$
$42 \div 6$	$32 \div 8$	$44 \div 4$	$72 \div 9$	$60 \div 6$	$56 \div 7$	$27 \div 3$	$28 \div 7$

BOOK RESPONSE:
Characters

Read a fiction book at your reading level and respond to the prompts below.

Book Title: _____

Choose one of the main characters: Their name is:

_____

Describe this character. How do they act and feel?

How did this character affect the story? Or how did they affect the sequence of events that happened in the story?

TWO STEP PROBLEMS

Sam and Katie have twenty-two minutes to walk to school together. It takes them six minutes to get to the corner where the library is. It takes them another seven minutes to get to the fire station. How much longer do they have to get to school without being late?

Write an equation (or equations) to match this story.	Show or explain how you can check your answer	Answer

Kate and Abby picked apples to make an apple pie. Kate picked 16 apples and Abby picked 24 apples. Each pie needs 8 apples.
How many pies can they make?

Write an equation (or equations) to match this story.	Show or explain how you can check your answer	Answer

PUNCTUATION

Help Molly fix her capitals and punctuation!

Molly wrote this letter to Cupid but forgot all about capitals, periods, question marks, and commas. Please make all the corrections needed.

There are 15 capital mistakes

There are 7 period, question mark, or exclamation mark mistakes

There are 2 comma mistakes

dear cupid

i am so excited that it is almost valentine's day is your favorite month also february in my class we have been talking about friendship all month i want to make cards for all my friends do you make cards for people my sister says that you do not exist but I think you fly around and help people get along do you shoot heart arrows at people

sincerely

molly