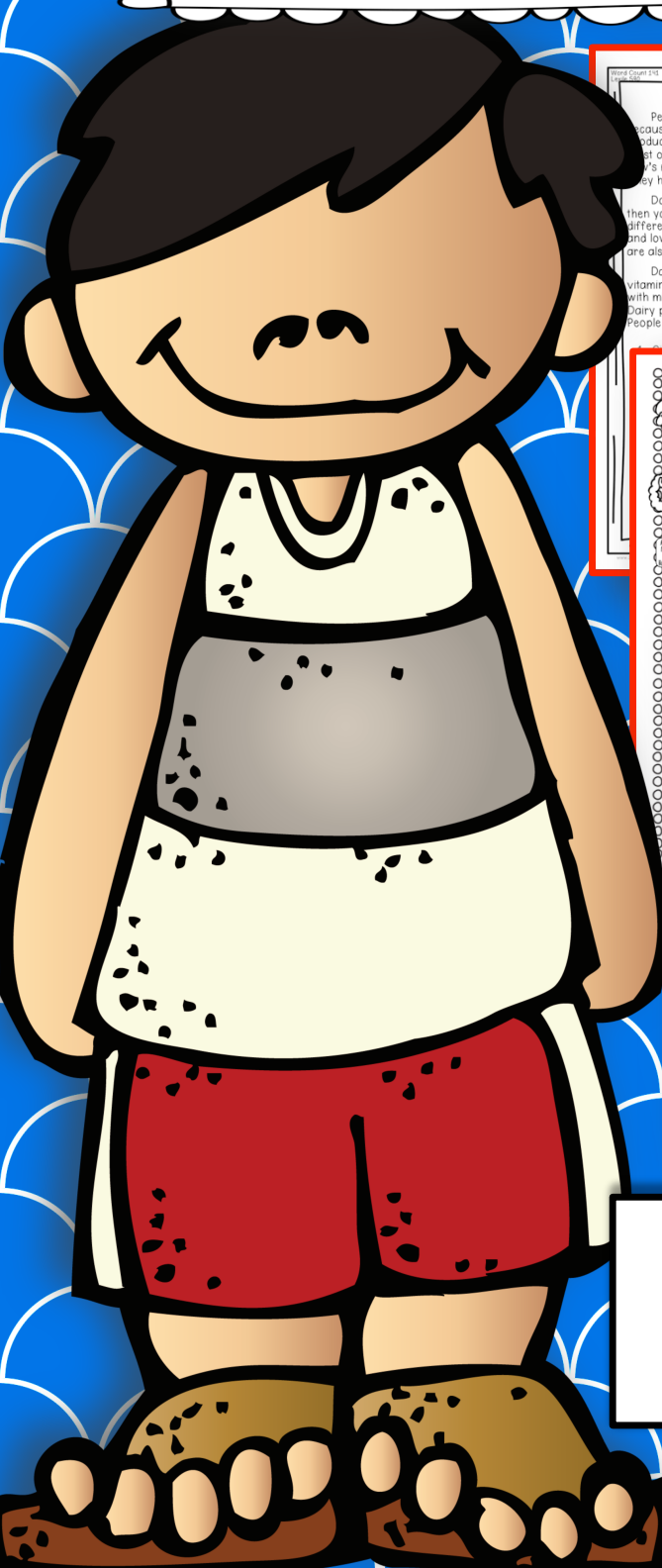


Third Grade Summer Packet

Reading, Writing, Math & More



Dairy Month

Word Count 214

In America, a dairy cow is milked with these gears and can make 6 gallons of milk a day!

People celebrate dairy foods in June because it is National Dairy Month. Dairy products are made with the milk of mammals. Most of the dairy foods that we eat come from a cow's milk. Dairy products are very important. They help keep people healthy.

Do you like to eat cheese or ice cream? If you said YES, then you like dairy foods. People like to consume many different kinds of food in the dairy group. There are chocolate and low-fat milks, Cottage cheese, cream cheese, and yogurt are also included in this category.

Dairy foods are very nutritious. Milk products have vitamins A and D which help keep you healthy. Foods made with milk also have calcium which helps build strong bones. Dairy products have protein and help with muscle growth. People need to consume three servings of dairy each day.

Dairy Month

Directions: Draw the hands on each clock. Then, tell the amount of time between the clock A and clock B.

What is the amount of time between the clock A and clock B?

Some people cannot drink cow's milk. They might drink milk with...

Verbs are words that show action or a state of being. Sort the verbs in the box.

drink is will must be
am would eat celebrate are might include
could have been consume

Aloha

Word Count 208

The Hawaiian word "aloha" can be used to say both hello and goodbye.

Aloha is a Hawaiian word people use as a greeting. Hawaii ruled as its own chain of islands until June of 1898. Then it became an important part of the U.S. There are many reasons Hawaii is a significant group of islands.

Passing Through
First, Hawaii is volcanic because it is in the middle of the ocean. It is a mid-point in the Pacific. For years, ships would stop, rest, and resupply. Russians, British, and other sailors have visited the islands.

Agriculture
Also, the Hawaiian climate and rich volcanic soil make it excellent for farming. Tropical fruits like sugar cane, mangoes, and pineapples thrive there. Tomatoes and corn grow plentiful year round! Thousands of people have come to farm on the islands.

A Place to Go
Today, Hawaii is a desired place for millions of tourists. Tourists come to enjoy the view of the islands. Visitors come for the beaches...

Directions: Multiply each problem. There are more than 20 multiplication facts on this page. How many did you multiply?

8 x 8 = 4 x 9 = 2 x 6 =
7 x 7 = 6 x 8 = 4 x 4 =
9 x 9 = 3 x 3 = 6 x 6 =
2 x 2 = 9 x 7 = 3 x 2 =
7 x 8 = 2 x 4 = 8 x 7 =
9 x 8 = 1 x 6 = 4 x 3 =
2 x 7 = 8 x 4 = 9 x 1 =
4 x 2 = 5 x 5 = 8 x 3 =

Flag Day

Word Count 222

Did you know that Flag Day is one of the oldest holidays in the United States? Flag Day is on June 14th. However, it is not an official federal holiday. There are many interesting facts about the U.S. flag.

The 50 stars represent the states. A blue star is added following its entry to the Union.

People call the American flag a few different nicknames. One nickname is the *Stars and Stripes*. It is also called *Old Glory* and *The Star Spangled Banner*. The *Star Spangled Banner* is the title of our national anthem. The song is sung at many different times such as graduation ceremonies, meetings, holidays, and for sporting events.

The colors of the flag have many meanings. The red in the stripes is for valor or courage. The white is for purity. The color blue, in the background of the stars, symbolizes justice.

Americans have Flag Day in many ways. Some places have a parade and activities. They display *Old Glory* all week. Flag Day is a great time for people to set out the *Stars and Stripes*, recite the *Pledge of Allegiance*, and sing *The Star Spangled Banner*.

1. What is Old Glory?
2. Why does the author use the text feature of italics throughout the text?
3. Who recites the Pledge of Allegiance at school?

Bonus: Circle another word that has the same meaning as recite. Restate the question. Answer in a complete sentence.

Flag Day

Betsy Ross An American Legend

Try to memorize the *Star Spangled Banner*. It is the U.S. National Anthem.

Oh say, can you see, by the dawn's early light, what so proudly we hail'd at the twilight's last gleaming, whose broad stripes and bright stars through the perilous fight, o'er the ramparts we watch'd, were so gallantly streaming? And the rocket's red glare, the bombs bursting in air, gave proof through the night that our flag was still there: Oh say, does that star-spangled banner yet wave O'er the land of the free and the home of the brave?

Underline all the words with a suffix. Circle all the words that have more than one meaning.

Directions: Identify the pattern for each set of numbers.

50 52 54 56

17 27 37 47

1 7 14 21

100% Common Core Aligned
Covering Every Math Domain!
Addresses Language, Foundational Skills,
Informational Text, and Literature Strands!

Dear Teachers,

There is so much to celebrate in the summer. This packet works best when printed front to back. Printing front to back makes it a 26 page packet. Making it easy to staple for you and and easy to complete for students.

Each story has three questions that are aligned to the Common Core Reading Literature and Informational Text standards. Question number one focuses on Key Ideas and Details. Question two focuses on Craft and Structure. Question three focuses on Integration of Integration of Knowledge and Structure. The reverse side of each text has Common Core aligned math and writing, language, or foundational skills.

When each page is printed front to back:

- Every Common Core Reading Literature and Informational Text Category is covered.
- Common Core aligned math is addressed. (If the whole packet is used then EVERY “Math Domain” is covered.)
- Common Core aligned Foundational Skills, Writing, or Language category is also addressed.

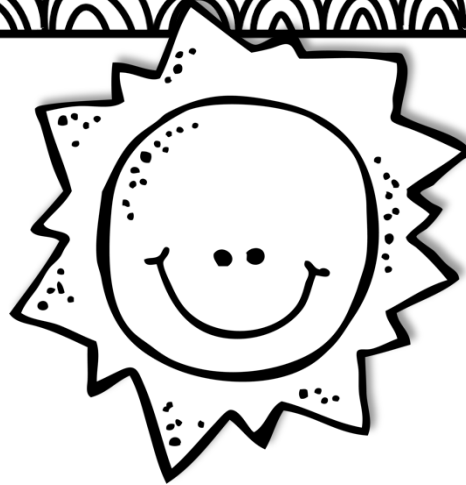
Find an error? Have a suggestion?

Please follow the guidelines set by this cyber platform and contact me first.

My email is teacher247@icloud.com.

Lexile Levels and Common Core Alignment

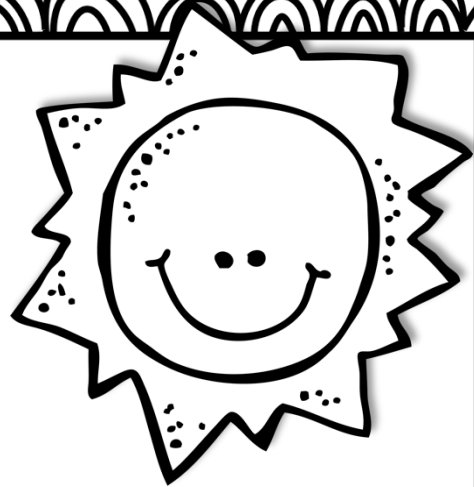
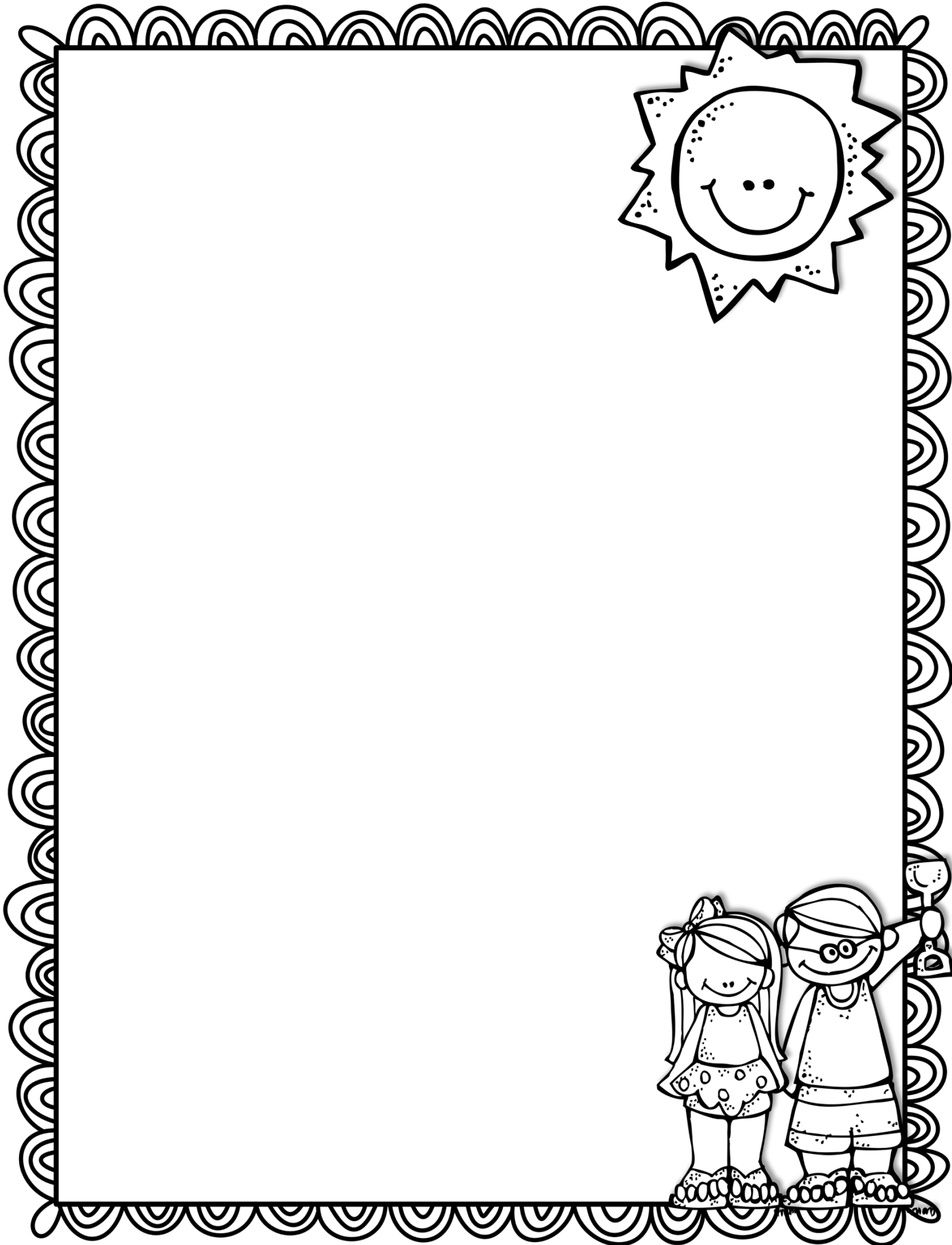
		Standards		
Title	Lexile	Literature or Informational Text	Foundational, Writing, and Language	Math
The Name June	710	RI.2, RI.5, RI.7	RF.3.3.B	3.NBT.A.1
World Environment Day	720	RI.2, RI.4, RI.8	RF.3.3.A	3.NBT.2
Summer Solstice	650	RI.2, RI.4, RI.8	W.3.1	3.NBT.B.3
No More School	680	RI.1, RI.6, RI.7	W.3.1	3.OA.1
Oceans	680	RI.1, RI.4, RI.7	L.3.5	3.NBT.A.2
Swimming	700	RI.2, RI.4, RI.7	W.3.1, RF.3.1.A	3.MD.A.2
National Dairy Month	720	RI.2, RI.4, RI.8	RF.3.3.A	3.MD.A.1
Hurricane Season	770	RI.2, RI.6, RI.8	L.3.2.G	3.MD.A.1
Dolphins	720	RI.2, RI.4, RI.8	W.3.1	3.OA.A.4
Father's Day	670	RI.3, RI.4, RI.8	L.3.1.C	3.OA.A.4
Animal Father's	690	RI.3, RI.4, RI.8	W.3.1	3.NBT.A.2
Flag Day	710	RI.1, RI.5, RI.7	RF.3.3.A L.3.5.C	3.OA.D.9
Ice Cream	750	RI.2, RI.4, RI.8	W.3.1	3.NBT.A.1
Aloha (Hawaii)	700	RI.3, RI.5, RI.8	RF.3.1.E	3.OA.C.7
Sensational Sun	770	RI.3, RI.5, RI.7	W.3.1	3.NBT.A.3
Catching the First Fish	700	RL.3, RL.4, RL.7	W.3.3, W.3.1	3.OA.D.9
A Gift for Father	710	RL.1, RL.4, RL.7	L.3.4.B	3.OA.C.7
Summer Cooking	700	RI.3, RI.4, RI.8	W.3.1 or W.3.3	3.MD.D.3
Summer Camping	730	RI.2, RI.4, RI.8	W.3.1	3.NF.A.3.B
Sharks	690	RI.3, RI.4, RI.8	W.3.1	3.NF.A.1
Sand Art	680	RI.3, RI.4, RI.8	W.3.1 or W.3.3	3.NF.A.3.D
Picnic Time	760	RI.3, RI.5, RI.7	L.3.5	3.OA.A.3
Air Condition	770	RI.3, RI.4, RI.8	W.3.1	3.NBT.A.2
World's Most Famous Beach	720	RI.2, RI.5, RI.8	W.3.1	3.NBT.A.2
All About July	760	RI.1, RI.5, RI.8	W.3.1	3.OA.D.8



S u m m e r

R e a d i n g





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The Name June

Word Count 164
Lexile 710

There are many interesting facts about June. For example, June is *National Dairy Month* and the very first week is *Fishing Week*. *Father's Day* takes place on the third Sunday in June and *Flag Day* is on June 14th. The name June comes from the Latin word *Junius* which means younger ones. June has thirty days and is the sixth month of the year on the Gregorian calendar.

Do you have any friends, neighbors, or maybe a relative who has *June* as their name? June can be a name for a girl or a boy. Research from the internet shows that some places are named June. There is *June Mountain*, *June Lake*, and believe it or not a city even has June in the name.

Hi there!
My name is Luke Jr.
and I am named after
my father. He is Luke Sr.
The Jr. in my name stands
for Junior. My nickname is
June. The Sr. in my
father's name stands
for senior.



1. What is the main idea of this passage?

2. Why does the author use italics throughout the passage?

3. What does the picture help you to understand?

Circle the first sentence of the text. Underline at least three reasons for this point.

- Restate the question.
- Answer in a complete sentence.

June Math

Directions:
Round to the
nearest 10. Then,
complete the
sentences.

42		29		123	
32		273		324	
917		12		78	
88		54		93	



Latin Suffixes: -ius and -ious

A suffix is added to the ending of a stem or root word to alter the meaning.

The suffix -ius adds the meaning of "made of" or "belonging to."

The suffix -ious means "full of" or "having the qualities of."

Use the words below to complete each sentence.

genius

serious

hilarious

curious

various

delicious

1. We laughed when we saw the parade. It was _____.
2. There are _____ awards for students.
3. The best-selling book was written by a _____.
4. The boy was _____ about the colors of the flag so, he went to the library to research online and get books about it.
5. The girl's father did not smile. He was very _____.
6. The dinner was _____ and left everyone wanting more.

World Environment Day



Keeping the environment healthy is a constant battle. Production and building have improved our lives. However, the ecosystem has had a decline in animals, trees, and clean water. *World Environment Day* is a time for **global awareness** of our ecosystem.

The Industrial Revolution began over one hundred years ago, but there has not been many solutions with pollution problems. Pollution comes from factories, cars, and buildings. **Industry** has caused significant **harm** to the environment.

People are active in creating global awareness. Activists have set aside *Earth Day*, *Arbor Day*, and *World Environment Day*. They have helped create some of the first environmental programs. They have influenced laws and things like recycling.

World Environment Day was started in the 1970's. It is held every year on June 5th. There are themes like "The Environmental Millennium-Time to Act". *World Environment Day* is hosted by different cities. People have eco improvement contests, plant trees, and discuss solutions. Use the internet to learn more about *World Environment Day*.

1. What is World Environment Day?

2. Underline the phrase *global awareness*. Underline parts of the text that help you understand this phrase. Tell what it means below.

3. Look at the second paragraph. Do the sentences show a cause and effect or comparison connection? Underline key words.

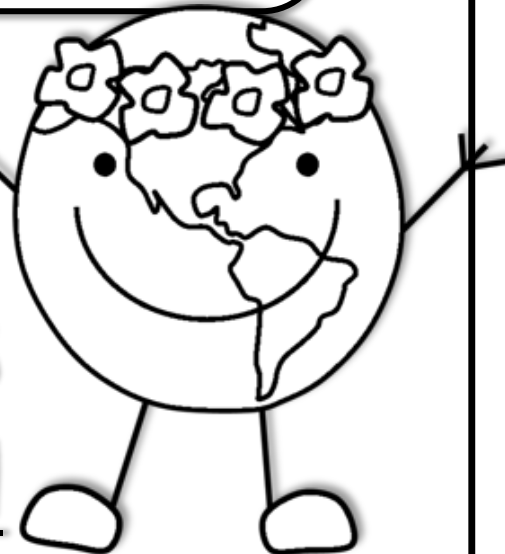
Bonus: Look at the second paragraph. Underline words that help you understand what industry is.

- Restate the question.
- Answer in a complete sentence.

World Environment Day

Add & Subtract

Directions: Add or subtract each of the following. Watch the signs.
World Environment Day is June Fifth!



$$\begin{array}{r} 435 \\ +384 \\ \hline \end{array}$$

$$\begin{array}{r} 885 \\ -794 \\ \hline \end{array}$$

$$\begin{array}{r} 703 \\ +289 \\ \hline \end{array}$$

$$\begin{array}{r} 690 \\ -208 \\ \hline \end{array}$$

$$\begin{array}{r} 237 \\ +534 \\ \hline \end{array}$$

$$\begin{array}{r} 543 \\ +309 \\ \hline \end{array}$$

$$\begin{array}{r} 352 \\ +463 \\ \hline \end{array}$$

Directions: Find four words from the passage with the suffixes of -ment, -tion, -ist, or -ness. Then, write your own sentence using the words.

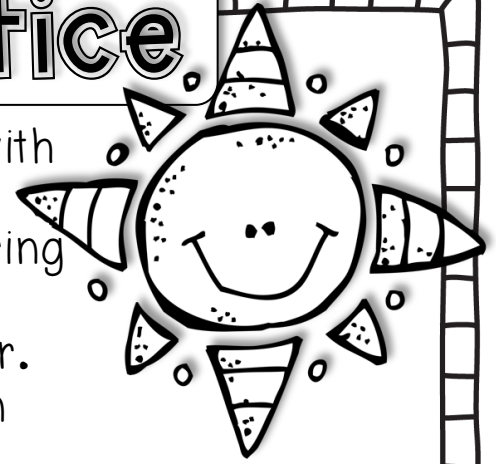
Word with -ment	Sentence:
-----------------	-----------

Word with -tion	Sentence:
-----------------	-----------

Word with -ist	Sentence:
----------------	-----------

Word with -ness	Sentence:
-----------------	-----------

Summer Solstice



Do you know which seasons provide us with more light and an extended daytime? The seasons with the most sunlight are, by far, spring and summer. Summertime actually has more daylight hours than another season of the year. In the summer, the sun's rays hit the Northern Hemisphere past 8 o'clock in the evening.

The summer solstice happens on June 21st. This is the day when summer officially starts. It is due to the tilt of the Earth. This is why we have the summer solstice. The summer solstice is the day with the most sunlight. On this day, there are more hours of sunlight than any other day of the year for the Northern Hemisphere.

But wait! The Southern Hemisphere is opposite. The seasons are **reversed** if you live south of the equator. June 21st continues to mark an important time. However, it is the day with the shortest daylight hours. Unlike the Northern Hemisphere, winter begins instead of summer.

1. What is the summer solstice?

2. Underline the word *reversed*. Circle another word with a similar meaning. What does the word *reversed* mean?

3. Look at the third paragraph. Do the sentences show a cause and effect or comparison connection? Underline key words.

• Restate the question.

• Answer in a complete sentence.



More School



Years ago, school was flipped. Students went to school for 3 months and had 9 months off to help on the farm.

Most students end the school year with a summer vacation. Summer vacation dates back to the beginning of schools. In the past, most people were farmers. People had large families to work on the farm. Summer was a time when they needed their kids out of school. Children would help pull weeds, water, and harvest crops.

Break Continues

Soon, summer vacation became a regular tradition. People in countries all across the world have a summer vacation to correspond with their summer season.

U.S. Summer Vacations

Schools in the United States begin summer break in May or June. They will end in August or September. Labor Day, marks the end of summer vacation for many students. Most people are not farmers anymore, so why give students a summer vacation?

1. What is summer vacation?

2. What is the author's point of view about why children still have summer vacation?

3. Use the picture caption and the text to tell why children had a longer summer vacation in the past.

• Restate the question.

• Answer in a complete sentence.

More School

Directions: Write what each multiplication fact stands for.

$6 \times 3 = 18$

This is six groups of three.

$7 \times 5 =$

$4 \times 4 =$

$4 \times 8 =$

$8 \times 6 =$

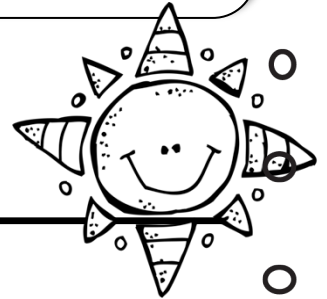
$9 \times 4 =$

$3 \times 7 =$

$2 \times 9 =$

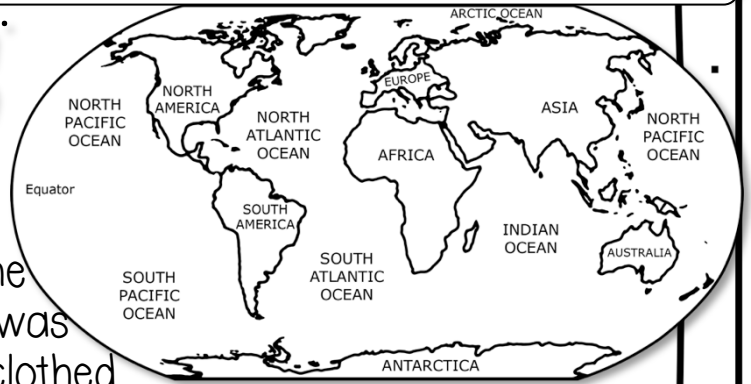
$8 \times 7 =$

What is your favorite thing about vacation?
Write a paragraph with complete sentences.



Over 1 million kinds of plants and animals live in the ocean. Due to less than 10% of the ocean being explored, scientists say that as many as 9 million **species** of plants and animals have not yet been discovered.

Oceans



Did you know that our planet Earth has two nicknames? One nickname is “The Water Planet” and the other title is “The Blue Planet.” Earth was labeled these nicknames because it is clothed in **vast** oceans.

The biggest ocean is the Pacific Ocean. It is between the Americas, Asia, and Australia. The Arctic Ocean surrounds the North Pole. The Atlantic Ocean separates the Americas, Europe, and Africa. The Indian Ocean is sandwiched between Australia, Africa, and Asia.

Earth is the only planet with immense oceans. They cover 72% of the surface. Basically, there is more water than land. Our oceans are made of 97% salt water and 3% fresh water.

Oceanographers, scientists who study the ocean, say that most parts of Earth’s oceans continue to remain uncharted. The Mariana Trench is the deepest part of the Pacific Ocean. It has a depth of 36,000 feet. It is similar to most ocean floors, unexplored.

1. Where is the Mariana Trench?

2. What does the word **vast** mean?

3. What does the picture help you understand?

Bonus: Circle a word with a similar meaning to uncharted.
 Extra Bonus: Underline a word that helps you understand what depth means.

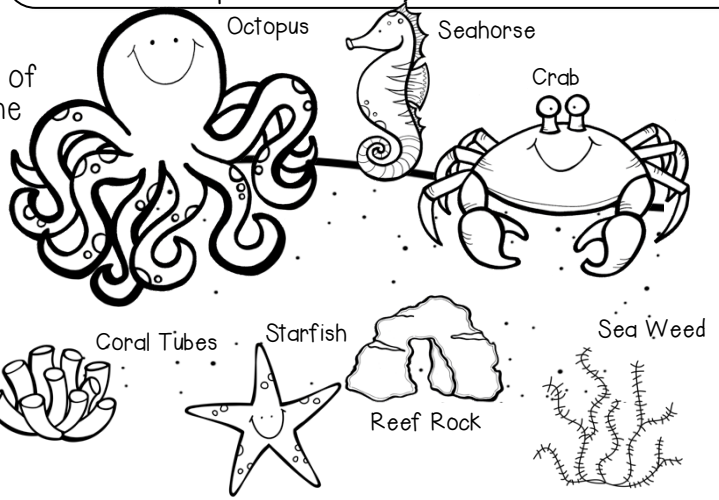
- Restate the question.
- Answer in a complete sentence.

Oceans

Over 1 million kinds of plants and animals live in the ocean. Due to less than 10% of the ocean being explored, scientists say that as many as 9 million **species** of plants and animals have not yet been discovered. Some of the creatures pictured below, live on the ocean floor.

To figure out the message below solve each of the math facts. Use each answer to write the letter that goes in the box below it.

19	32	8
+6	+5	+8



15	16	18	12
+15	+9	+9	+5

9	14	9	32	39
+8	+6	+7	+8	-9

e	u	o	h	r	m	t	a
17	37	25	30	16	27	40	20

Draw a line to match the words with similar meanings. The first one is done for you.

relative
disgusting
tired
angry

distasteful
similar
furious
drowsy

delighted
interact
depressed
uplifted

engage
miserable
inspired
thrilled

Swimming

When you are swimming, put on sunscreen every two hours.



In the summer, children and adults enjoy swimming for recreation and exercise. Anybody with arms or legs has the potential ability to swim. Swimming is an activity where you use your limbs to move yourself through water.

People swim in lakes, pools, ponds, springs, lagoons, rivers, beaches, and at waterparks.

Nobody knows when humans began to swim. Some of the **primitive records** of swimming were found in cave paintings. There are also historical accounts of swimming in some of the first writings. Ancient Egyptians, Greeks, and Romans have accounts of swimming.

Recreational swimming became popular with the creation of pools and baths. Pools were first found in Europe and Asia thousands of years ago. Then, swimming sports were started. Today, athletes compete in swim events at the Olympics.

A basic swimming style is called a stroke. There are dozens of strokes. They range from the basic “doggie paddle” to the complex “backstroke.”

Swimming is considered a skill. A swim instructor can teach people to swim. There are many classes for people who want to learn. A part of learning is being brave and having a positive attitude.

1. According to the text, what is swimming?

2. Underline the word *limbs*. What does the word *limbs* mean?

3. Look at the third paragraph. Do the sentences have a cause and effect connection or sequential connection?

Underline sentences that tell what happened when recreational swimming became popular.
Circle words that help you understand the word **records**.
Box words that help you understand the word **primitive**.

LIFEGUARD

Always swim near a lifeguard.



Swimming

Pretend you could swim anywhere in the world? Where would you go? Who would you go with? Write about it. Be creative!

The duty of a lifeguard is to watch swimmers. They watch to see if anyone needs help.

Circle the adverbs that tell about when.

next there
today soon
slow tomorrow
never before
last later

For each word problem: draw a picture, write an equation and solve.

There are five bottles of sunscreen. Each bottle holds eight ounces. How many ounces of sunscreen are there?

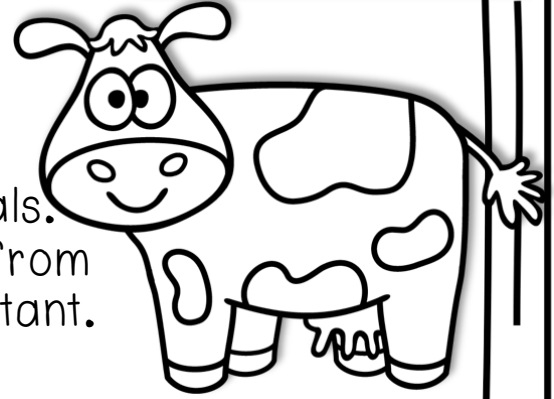
There are three pools on each street in Amy's neighborhood. If there are five streets in her neighborhood, how many pools are there?

There are four people swimming in a pool. If each person has two arms and two legs, how many limbs are in the pool?

There are six children in each swim class. If a swim instructor has four classes, how many children does the swim instructor teach?

Dairy Month

In America, a dairy cow is white with black spots and can make 5 gallons of milk a day!



People celebrate dairy foods in June because it is National Dairy Month. Dairy products are made with the milk of mammals. Most of the dairy foods that we eat come from cow's milk. Dairy products are very important. They help keep people healthy.

Do you like to eat cheese or ice cream? If you said YES, then you like dairy foods. People like to consume many different kinds of food in the dairy group. There are chocolate and low-fat milks. Cottage cheese, cream cheese, and yogurt are also included in this **category**.

Dairy foods are very nutritious. Milk products have vitamins A and D which help keep you healthy. Foods made with milk also have calcium which helps build strong bones. Dairy products have protein and help with muscle growth. People need to consume three servings of dairy each day.

1. Circle your favorite paragraph. What is it about?

2. Underline the word *category*. What does this word mean?

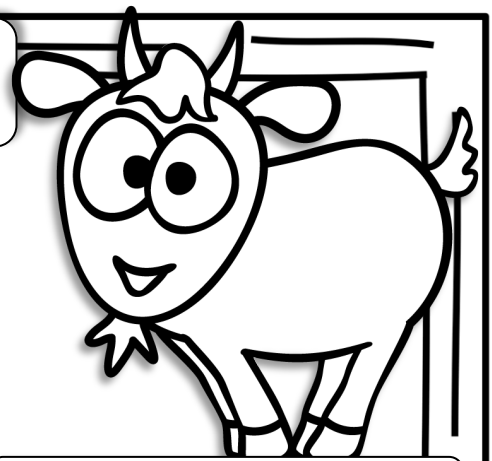
3. What is a cause and effect relationship in the third paragraph?

Underline the word **nutritious**. Circle the words that help you understand it.

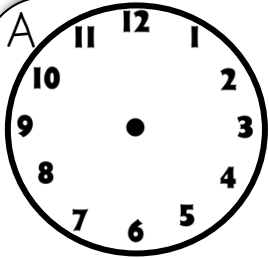
- Restate the question.
- Answer in a complete sentence.

Dairy Month

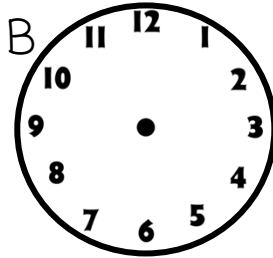
Directions: Draw the hands on each clock. Then, tell the amount of time between the two times.



Some people cannot drink cow's milk. They might drink goat's milk.

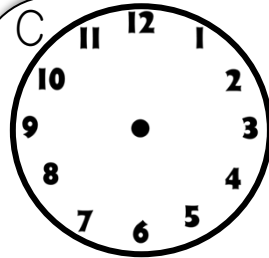


4:37 PM
Start

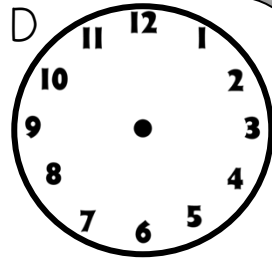


5:11 PM
End

What is the amount of time between the clock A and clock B?

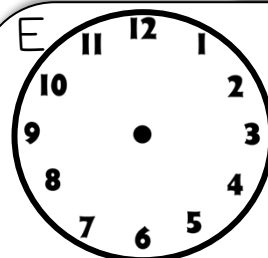


9:22 AM
Start

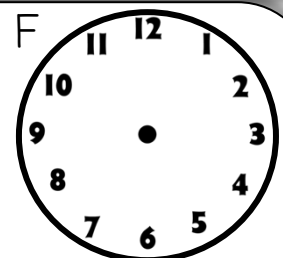


9:53 AM
End

Amount of time between clock C and clock D?



1:56 PM
Start



4:11 PM
End

Amount of time between clock E and clock F?

Verbs are words that show action or a state of being. Sort the verbs in the box.

drink	is	will	must	be
am	would	celebrate	are	might
could	eat	been	consume	include

Linking Verbs

These verbs connect the subject to the rest of the sentence and describe a condition.

Earlier **they** were quiet.

Action Verbs

These verbs tell what the subject does or did. They show action!

She **ate** ice cream.

Helping Verbs

These verbs help the main verb show action.

He **should** eat it.

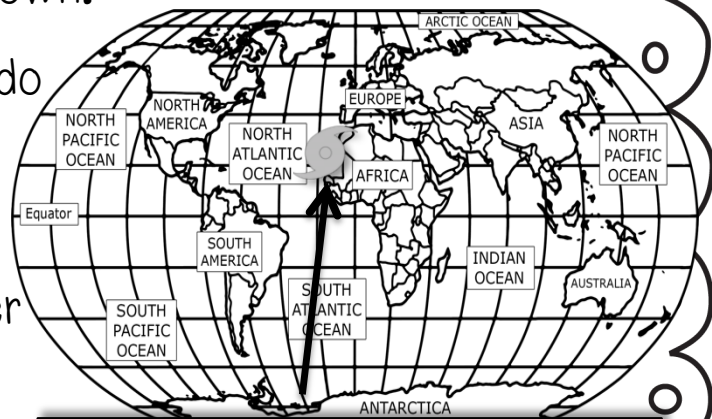
HURRICANE Season



The summer weather in North America is enjoyable for people who live there. However, summer is hurricane season. Hurricane season is six months long and starts in the spring on June 1st. It ends in the fall on November 30th.

Hurricanes are considered a natural disaster. A natural disaster is when nature, like the weather, causes problems. Hurricanes can cause damage and harm the environment. During a hurricane it will rain, so some places might flood. Winds could be strong and things can get knocked down.

On the other hand, hurricanes do some good because they move heat from the equator toward the poles. This helps balance temperatures across the globe. They stir the water in the ocean to make nutrients from the seafloor rise to the surface, which helps marine life.



Winds from the hot Sahara Desert in western North Africa, move east to west. This is where many hurricanes are born.

1. Circle your favorite paragraph. What is it about?

2. What is the author's point of view about hurricanes?

3. What is a comparison relationship between the second and third paragraphs?

Restate the question.

Answer in a complete sentence.

HURRICANE

Season

Directions: Solve each of the word problems.

On Saturday, it started raining at 8:32 AM. It rained for two hours and 28 minutes. What time did the rain end?

Tina found eight shells on the beach. One of the shells weighs seven grams. If the shells were exactly the same weight, how much do they weigh all together?

Tess planted nine new bushes in her yard. She needs three liters of water for every new bush. How many liters of water does she need?

A tree outside of school was knocked down. The tree weighed 100 kilograms. It was cut into five equal pieces. How much did each piece weigh?

Directions: Put the words in alphabetical order.

require
collect

disaster
hurricane

damage
season

equator
summer

nutrients
natural

1. _____

6. _____

2. _____

7. _____

3. _____

8. _____

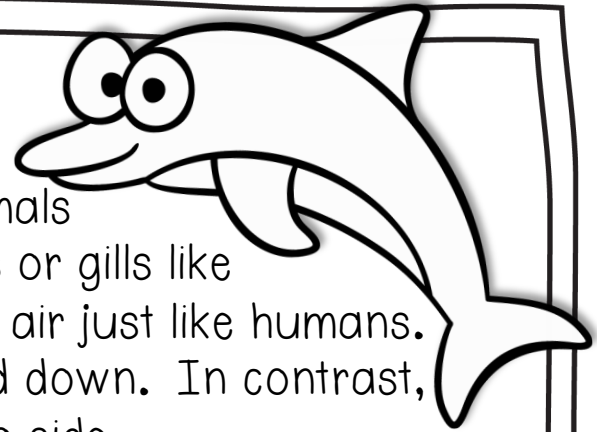
4. _____

9. _____

5. _____

10. _____

Dolphins



Did you know that dolphins are mammals and not fish? Dolphins do not have scales or gills like fish. They have skin and lungs to breathe air just like humans. Dolphins swim by shifting their tails up and down. In contrast, fish swim by moving their tails from side to side.

A baby dolphin is called a calf. When a calf is born, another member of the group pushes it to the surface to take its first breath of fresh air. The calf will begin to make vocal noises just a few days after being born. Dolphins communicate through whistles and clicks. This helps them find food such as fish and squid. They also make sounds to ward off danger.

Dolphins use echolocation. This is the use of sound waves to locate objects. The high whistle sounds bounce and spring off of objects. The sounds that bounce back in the echo, let dolphins know where everything is. Dolphins are highly intelligent creatures!

– Fast Facts: Dozens to hundreds of dolphins can live together in a pod or school.

– Dolphins are also known as porpoises!

– They are born with hair on their upper jaw. It is like a mustache. The hair falls out shortly after birth.

1. Circle your favorite paragraph. What is it about?

2. Underline the word *locate*. What does this word mean?

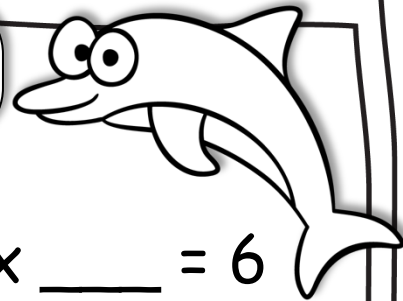
3. Why do dolphins make echoes?

Bonus: Circle the word shifting. Circle another word with a similar meaning.

- Restate the question.
- Answer in a complete sentence.

Directions: Make each equation true.

Dolphins



$7 \times \underline{\quad} = 42$

$2 \times 9 = \underline{\quad}$

$2 \times \underline{\quad} = 6$

$\underline{\quad} \times 4 = 16$

$\underline{\quad} \times 3 = 9$

$\underline{\quad} \times 7 = 56$

$3 \times \underline{\quad} = 27$

$5 \times \underline{\quad} = 40$

$2 \times \underline{\quad} = 18$

$6 \times 8 = \underline{\quad}$

$\underline{\quad} \times 6 = 36$

$5 \times \underline{\quad} = 45$

$\underline{\quad} \times 9 = 81$

$7 \times \underline{\quad} = 49$

$\underline{\quad} \times 6 = 18$

$5 \times \underline{\quad} = 25$

$3 \times \underline{\quad} = 24$

$10 \times \underline{\quad} = 30$

$\underline{\quad} \times 4 = 24$

$\underline{\quad} \times 2 = 16$

$7 \times 8 = \underline{\quad}$

$8 \times \underline{\quad} = 32$

$10 \times \underline{\quad} = 90$

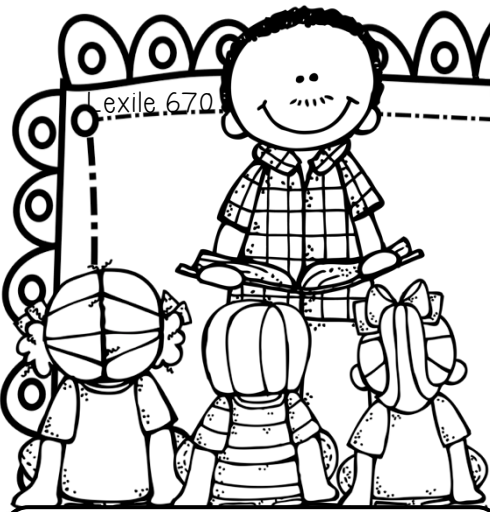
$6 \times \underline{\quad} = 54$

Pretend you had a pet dolphin. What would you do with it?

Father's Day

Lexile 670

Word Count 149



Children can use Father's Day for any father-figure. This includes grandfathers and stepfathers.

Father's Day is a time of **appreciation**. Sonora Dodd helped create Father's Day. She respected and loved her father because he was a hard worker and a Civil War Veteran. He was a single parent who raised six children, alone. Sonora wanted a day of thanks for fathers that would be like Mother's Day.

Sonora Dodd was inspired by her father's dedication to his family. She helped Father's Day spread across the globe. Now, people celebrate Father's Day worldwide. Countries, like the United States, recognize Father's Day on the third Sunday of June.

Many people will go to stores for Father's Day sales. They may purchase their father a minor gift, like a card. Lots of fathers will **receive** clothes like a simple shirt. Many fathers enjoy sports or other hobbies. These fathers may get tickets to a game or event. Most fathers get things they need, like tools.

1. Why did Sonora Dodd help make Father's Day?

2. Underline the word *appreciation*. What does it mean?

3. Are the first and second paragraph connected through a comparison or cause and effect relationship?

Underline a word that has the same meaning as receive.

Directions: Make each equation true.

Father's Day

$48 \div 8 = \underline{\quad}$

$24 \div \underline{\quad} = 6$

$18 \div \underline{\quad} = 2$

$\underline{\quad} \div 9 = 9$

$\underline{\quad} \div 2 = 8$

$45 \div \underline{\quad} = 5$

$25 \div \underline{\quad} = 5$

$18 \div 9 = \underline{\quad}$

$\underline{\quad} \div 6 = 3$

$\underline{\quad} \div 4 = 6$

$\underline{\quad} \div 3 = 3$

$30 \div \underline{\quad} = 10$

$42 \div \underline{\quad} = 7$

$40 \div \underline{\quad} = 5$

$56 \div 8 = \underline{\quad}$

$\underline{\quad} \div 4 = 4$

$\underline{\quad} \div 6 = 6$

$42 \div \underline{\quad} = 6$

$27 \div \underline{\quad} = 9$

$49 \div \underline{\quad} = 7$

$\underline{\quad} \div 7 = 8$

ABSTRACT NOUNS

success	loneliness
truth	lie
friendship	happiness

An abstract noun is an idea or a feeling. It is not something you can touch.



The word **love** is also a noun!

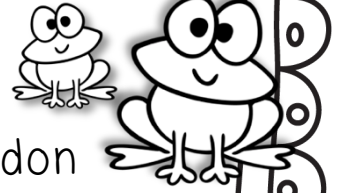
Directions: Write a sentence for four of the abstract nouns above.

1.	
2.	
3.	
4.	

Animal Fathers

Word Count 154
Lexile 690

The three striped poison frog watches over eggs. When they hatch, they get onto their father's back.



Many animals will never see either of their parents. If they do, it is usually only the mother. Most animal fathers orphan their babies and abandon them. In contrast, some animal fathers will stay. Unlike other animals, they take care of their offspring. These dedicated fathers will stay to help mothers raise their young.

Some animal fathers stay for a little while. Marsupial frogs will guard their eggs. These frogs will protect them until the eggs open. Giant water bug fathers will care for eggs. They will carry their eggs on top of their backs. However, after eggs hatch, they depart and leave the young babies behind.

Few mammal and bird fathers stay around to care for their young. Some affectionate monkey fathers cuddle with babies. Other loving monkey fathers teach their young. Emperor penguin fathers will hatch eggs. This penguin dad cares for its young. Fatherhood is rare in the animal world.

1. What are two things animal fathers do when they stay with babies?

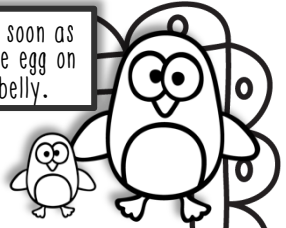
2. Underline the word *guard*. What does it mean? Circle a similar word.

3. Are the sentences in the first paragraph connected through a cause and effect or comparison relationship? Underline key signal words.

Bonus: Circle one or two words that have the same meaning as offspring.

Animal Fathers

Emperor penguin fathers begin their job as soon as the egg is laid by the mother. They keep the egg on their feet and keep it warm under their belly.



Directions: Add each of the problems below.

$$\begin{array}{r} 268 \\ +276 \\ \hline \end{array}$$
$$\begin{array}{r} 394 \\ +529 \\ \hline \end{array}$$
$$\begin{array}{r} 216 \\ +418 \\ \hline \end{array}$$
$$\begin{array}{r} 307 \\ +394 \\ \hline \end{array}$$

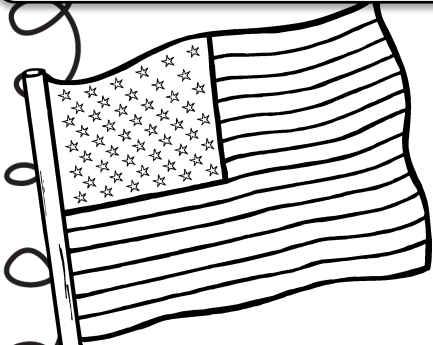
$$\begin{array}{r} 782 \\ +229 \\ \hline \end{array}$$
$$\begin{array}{r} 513 \\ +398 \\ \hline \end{array}$$
$$\begin{array}{r} 411 \\ +499 \\ \hline \end{array}$$
$$\begin{array}{r} 624 \\ +197 \\ \hline \end{array}$$

Write about an animal father. What is it?
Where does it live? What does it do with its babies?

Many children say the *Pledge of Allegiance* at school each day.

Flag Day

Word Count 175
Lexile 710



The 50 stars represent the 50 states. A new star is added to the flag on the 4th of July following its entry to the Union.

The flag should be displayed at every schoolhouse on school days.

Did you know that Flag Day is one of the oldest holidays in the United States? Flag Day is on June 14th. However, it is not an official federal holiday. There are many interesting facts about the U.S. flag.

People call the American flag a few different nicknames. One nickname is the *Stars and Stripes*. It is also called *Old Glory* and *The Star Spangled Banner*. The *Star Spangled Banner* is the title of our national anthem. The song is sung at many different times such as graduation ceremonies, meetings, holidays, and for sporting events.

The colors of the flag have many meanings. The red in the stripes is for valor or courage. The white is for purity. The color blue, in the background of the stars, symbolizes justice.

Americans have Flag Day in many ways. Some places have a parade and activities. They display *Old Glory* all week. Flag Day is a great time for people to set out the *Stars and Stripes*, recite the *Pledge of Allegiance*, and sing *The Star Spangled Banner*!

1. What is *Old Glory*?

2. Why does the author use the text feature of italics throughout the text?

3. Who recites the Pledge of Allegiance at school?

- Bonus: Circle another word that has the same meaning as recite.
- Restate the question.
 - Answer in a complete sentence.

Flag Day

Betsy Ross
An American Legend



Many stories say that General George Washington asked Betsy Ross to sew the first flag.

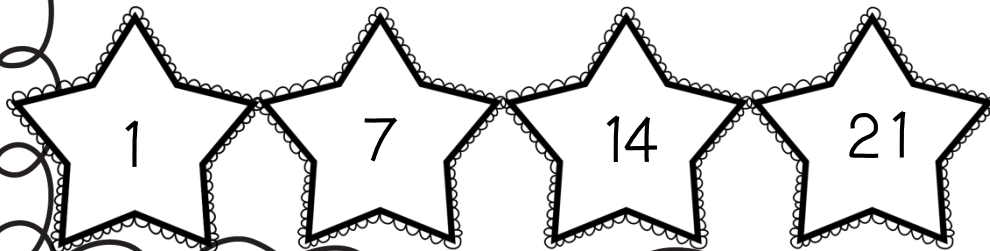
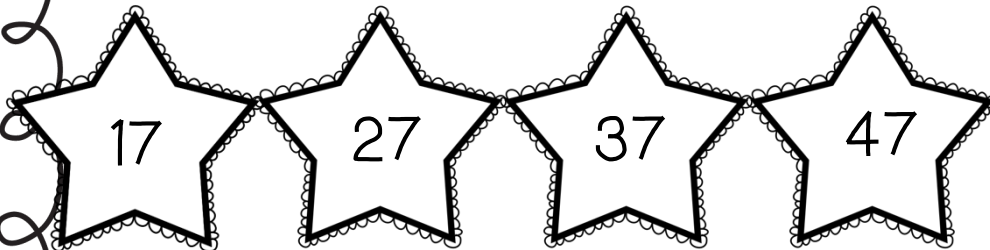
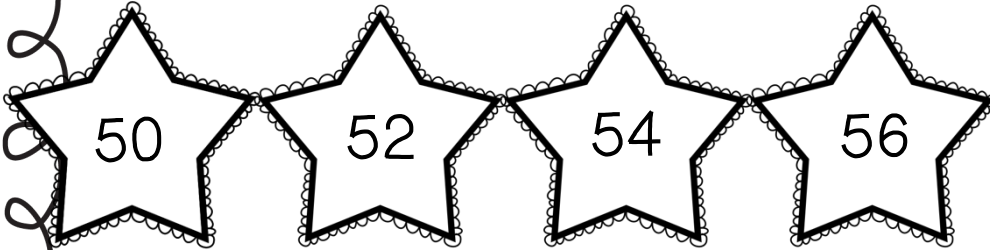
Try to memorize the *Star Spangled Banner*.
It is the U.S. National Anthem.

Oh say, can you see, by the dawn's early light,
what so proudly we hailed at the twilight's last
gleaming, whose broad stripes and bright stars,
through the perilous fight, o'er the ramparts we
watched, were so gallantly streaming?
And the rockets' red glare, the bombs
bursting in air, gave proof through the
night that our flag was still there.
Oh say, does that star-spangled banner yet wave.
O'er the land of the free and
the home of the brave?

Underline all the words with a suffix.

Circle all the words that have
more than one meaning.

Directions: Identify the pattern for each set of numbers.



Word Count 146
Lexile 750

Ice cream



Today, ice cream is made with ice, milk, sugar, and flavoring.

Ice cream is a popular dessert that is enjoyed across the world. Children and adults love the creamy treat. Worldwide people have cherished it for years.

Before electricity, ice cream was created by pouring milk and fruit juices over ice. This “old-fashioned” ice cream was made from winter ice or snow. Only people with a lot of money, like George Washington, would store it. It was put deep underground to save for the summer.

In the early 1900’s, electric refrigerators were built. Ice cream came to the masses. Many ice cream parlors formed. These stores made all kinds of ice cream desserts such as ice cream floats, banana splits, and ice cream sundaes.

There are many foods like ice cream such as frozen yogurts, snow cones, and popsicles. There are non-dairy ice creams like sorbet. Sorbets are made with fruits. What is your favorite ice cream?

1. Circle your favorite paragraph. What is it about?

2. What is an ice cream parlor?

3. What is the difference between non-dairy sorbet and dairy ice cream?

The first ice cream cones started out with rolled waffles stuffed with ice cream.

Ice cream

Directions: Round each number to the nearest 100.

230 _____

553 _____

482 _____

604 _____

216 _____

985 _____

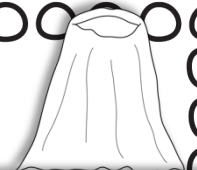
393 _____

492 _____

521 _____

541 _____

Pretend you could make a new type of ice cream.
What would you name it? What would it taste like?



Many people visit Hawaii to see the volcanoes.

Aloha



Lei

Hawaiian Shirt

Grass-skirt

A lei is like a necklace or wreath made of flowers. Many visitors get one when they arrive in Hawaii. Grass-skirts are also known as hula skirts. Hawaiian shirts have been worn by men for decades.

Aloha is a Hawaiian word people use as a greeting. Hawaii ruled as its own chain of islands until June of 1898. Then it became an important part of the U.S. There are many reasons Hawaii is a significant group of islands.

Passing Through

First, Hawaii is valuable because its in the middle of the ocean. It is a mid-point in the Pacific. For years, ships would stop, rest, and resupply. Russians, British, and other sailors have visited the islands.

Agriculture

Also, the Hawaiian climate and rich volcanic soil make it excellent for farming. Tropical fruits like sugar cane, mangoes, and pineapples thrive there. Tomatoes and corn grow plentiful year round! Thousands of people have come to farm on the islands.

A Place to Go

Today, Hawaii is a desired place for millions of tourists. Tourists continue to show the value of Hawaii. Visitors come for the beaches, sites, and weather. People spend billions of dollars at the islands every year.

1. Why do people go to Hawaii?

2. Circle the heading that says Agriculture. What is this part about?

3. Why do people go to Hawaii? What might visitors get there?

Bonus: Circle a word similar to thrive. Bonus: Underline a word similar to tourist.



Directions: Multiply each problem. There are more than 20 multiplication facts on this page. How many did you multiply?

$8 \times 8 =$

$4 \times 9 =$

$2 \times 6 =$

$7 \times 7 =$

$6 \times 8 =$

$4 \times 4 =$

$9 \times 9 =$

$3 \times 3 =$

$6 \times 6 =$

$2 \times 2 =$

$9 \times 7 =$

$3 \times 2 =$

$7 \times 8 =$

$2 \times 4 =$

$8 \times 7 =$

$9 \times 8 =$

$1 \times 6 =$

$4 \times 3 =$

$2 \times 7 =$

$8 \times 4 =$

$9 \times 1 =$

$8 \times 2 =$

$5 \times 5 =$

$8 \times 3 =$

Write each word with the endings of -ed and -ing.
The first one is done for you.

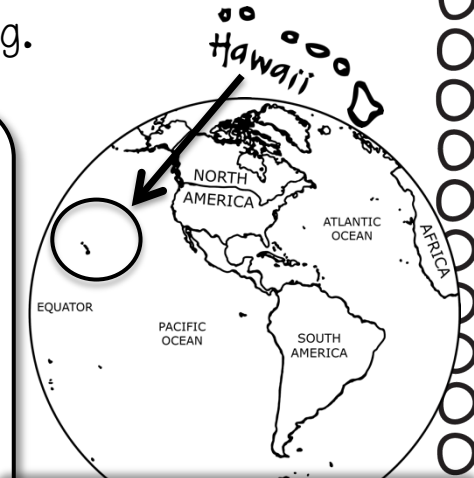
miss

missed

missing

wave

grab



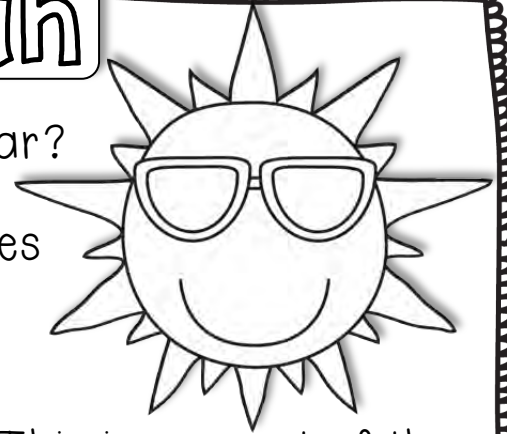
Hawaii became a U.S. territory in 1898.
It became the 50th U.S. state in 1959.

Write a sentence with one of the words you wrote in the second box.

Write a sentence with one of the words you wrote in the third box.

Sensational Sun

Did you know the sun is a medium size star? It is about 864,000 miles wide and over 100 times the size of Earth. It is made of hot gases with plasma and the surface can reach over 10,000 degrees Fahrenheit.



About the Sun

The middle of the sun is called the core. This inner part of the sun converts hydrogen to helium and generates heat and light energy. The sun burns millions of tons of gases every second! The Earth could not support life without the sun's boundless energy.

The Earth and the Sun

Almost every life form on the planet depends on the sun. The sun starts the food chain for all life. First of all, it gives the light plants need to grow. Plants provide food and oxygen to animals. The sun's light and heat keeps the planet warm enough for plants and animals to live and thrive. Basically, without the sun, life would cease to exist, immediately.



When you are outside wear sunscreen to protect your skin and sunglasses to protect your eyes.

1. Why is the sun important?

2. Which heading shows where you would find information about why life depends on the sun?

3. Which paragraph connects most closely to the picture? Why?

Underline the word provide. Circle a word with a similar meaning.

- Restate the question.
- Answer in a complete sentence.

Sensational Sun

Directions: Think about a time you played out in the sun. Where were you? What did you do? Who were you with? Write a story about it.

Multiply Each

1. $90 \times 3 =$

6. $6 \times 20 =$

11. $6 \times 20 =$

2. $30 \times 4 =$

7. $5 \times 40 =$

12. $5 \times 40 =$

3. $50 \times 2 =$

8. $8 \times 70 =$

13. $8 \times 70 =$

4. $70 \times 7 =$

9. $9 \times 30 =$

14. $9 \times 30 =$

5. $80 \times 5 =$

10. $4 \times 40 =$

15. $4 \times 40 =$

Catching the First Fish

The grandfather always said,
"A still tongue makes a wise head."

James remembered all the training his grandfather taught him. Be careful with the hooks, be quiet, and always be patient while fishing. James and his grandfather unloaded poles, reels, and bait at the end of the dock.

They started to fish. "Cast your line out," said grandfather. "Remember, cast means to throw your line into the water." As soon as his hook and bait hit the water, James started to reel the line in. "Remember, patience," his grandpa explained. He left his line in the water the whole time James was casting and reeling.



The grandfather was wise and quiet.

James ignored his grandfather and was loud, "come on fish, this is taking forever!" James cast and reeled a dozen times. Suddenly, SPLASH, grandpa caught a fish! "See, you have to be patient if you want to catch a fish," said his grandpa.



After James caught his first fish, he grinned from ear to ear.

This time, James practiced patience by casting his line and waiting. To help him wait, he looked at the sky and observed the seagulls. Before he knew it, James felt something on his line. He pulled back and reeled like a tug-o-war as his Grandpa encouraged him on. To his excitement, patience helped James catch his first fish.

1. What lesson did James learn?

2. What is the author showing you with the phrase "tug-o-war"?

3. Using the picture of James and the last paragraph, tell how James felt after he caught his first fish.

- Restate the question.
- Answer in a complete sentence.

Catching the First Fish

Tell a story about a time you went fishing or make up a story about going fishing. Perhaps, have a boat in your story.

Directions: Complete each word problem below by adding, subtracting, multiplying, or dividing.

James caught 45 fish. He gave the same amount of fish to seven friends in his class and eight friends in the class next door. How many fish did each of his friends get?

In the summer, Mark caught 15 fish. His friend Tom caught double and his brother Joe caught five more than Mark. How many more fish did Tom catch than Joe?

Luke knows the names of 15 different kinds of fish. For three days, he went to the library to read and learn about eight more fish each day. How many fish names does Luke know now?

Tina went fishing for seven days. She caught seven fish for five days. She caught three the next two days. How many fish did she catch in all?

A Gift for Father

Word Count 160
Lexile 710



Every morning, their dad walks them to school. Every evening, he helps them with homework.

Saturday morning, Jen reminded her sister Pat about an important day. Jen's teacher told the class, that every Sunday in the third week of June is Father's Day.

They feel their dad is the most fantastic dad in the world. He gives them tons of lunch money. When they eat together, he asks them how their day went. He also makes it a point to take them outside. Jen and Pat's father teaches them new skills, like skateboarding.

This Saturday, while their dad worked, they planned to buy tickets to the baseball game. Their father's favorite thing to do, more than anything, was to relax at baseball games every Sunday.

That Saturday, they got three tickets and a food and drink coupon. Later, they surprised him with the tickets and coupon. He felt like the luckiest man alive. Sunday, they went to the game. After the National Anthem, everyone honored all fathers. The whole stadium gave them a standing ovation.

1. Why did the girls buy tickets?

2. Underline the first sentence in the second paragraph. What is the author trying to help you understand?

3. Using the pictures and text, write about the father.

Underline words and phrases that tell about the father's personality.

- Restate the question.
- Answer in a complete sentence.

A Gift for Father

Directions: Multiply or divide each!



In the summer, people like to play baseball.

$5 \times 12 =$

$15 \times 3 =$

$20 \div 6 =$

$35 \div 7 =$

$12 \times 4 =$

$64 \div 8 =$

$23 \times 2 =$

$72 \div 9 =$

$6 \times 6 =$

$5 \div 6 =$

$4 \times 7 =$

$32 \div 4 =$

$3 \times 12 =$

$42 \div 6 =$

$8 \times 8 =$

$56 \div 8 =$

Draw a line to match the root word with a prefix or suffix as a new word. Then, draw another line to the definition. The first one is done for you.

- | | | |
|-------------|------------|-------------------|
| 1. possible | pregame | without care |
| 2. care | wonderful | not possible |
| 3. hope | incorrect | before a game |
| 4. correct | impossible | full of wonder |
| 5. agree | hopeful | in a quiet manner |
| 6. pay | quietly | not correct |
| 7. game | repay | full of hope |
| 8. quiet | careless | to pay again |
| 9. love | disagree | can be loved |
| 10. wonder | loveable | to not agree |

Word Count 174
Lexile 700

Summer Cooking



People use wood, charcoal, and gas to make heat for bbq's.

Do you love barbecue food? Barbecue, or bbq, is a very old way of cooking meat. It has become a traditional way people cook in the summertime.

Barbecue solved the problem of spoiling meat. Before refrigerators, all fresh meat would quickly spoil. Barbecuing would preserve meat.

It kept it from being disposed of. The slow roasting of barbecue makes tough meat soft and tender.

Barbecue usually starts with pork or other meats. A barbecue grill is set up outdoors. It keeps smoke outside. The grill is loaded and lit by the cook. Once it is hot enough, the meat is set inside. It cooks until it is tasty and tender.

Grilling is another style of barbecuing. Grilling is different from bbq because meat is seared for quick meals. Propane gas grills have increased the speed of grilling. Some people even prefer the charred crisp out layer on seared meats. Barbecuing can take hours to slow smoke meat and always requires charcoal or wood. Both are traditional ways to cook on the 4th of July.

1. Compare and contrast barbecue and grilling?

2. What does the word **barbecue** mean? (Tip: It has more than one meaning.)

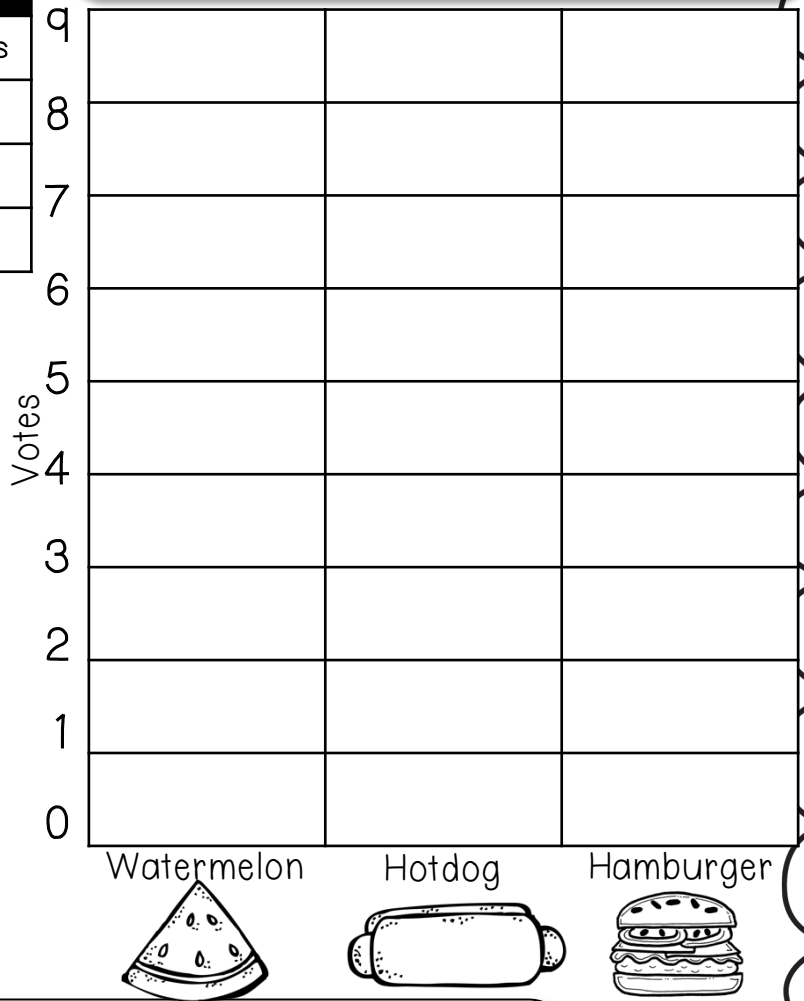
3. The author makes a point in the first sentence of the second paragraph. What is a reason for this point?

Bonus: Underline a word that means the opposite of the word preserve.

Directions:
Use the table
to make a bar
graph. Then,
answer the
questions
below.

Table	
Food	Votes
Hotdog	2
Watermelon	8
Hamburger	4

Summer Food Graph



1. How many more hamburger votes are needed to equal the watermelon votes? _____
2. How many more hotdog and hamburger votes are needed to equal watermelon? _____
4. How many votes in all? _____
5. How many more votes for watermelon than hotdogs? _____

Do you like fruits? Do you like vegetables?
Write about what you like to eat in summer.

Summer **CAMPING**

Word Count 160 Lexile 730



Some basic camping supplies: tent, sleeping bag, flashlight, boots, food, water, backpack, first aid kit, and bug spray.

Have you ever been camping? Camping mainly involved a tent and campfire in the woods. Now there are many ways to camp. For example, people camp using vehicles or cabins. There are summer camps and even camping residencies. People also camp at shopping malls!

Camping began as a survival skill, but is now more for recreation. In the past, some people were nomadic. They did not stay in one place and camped their whole lives. Unlike before, camping is for fun or necessity.

However, camping is a problem-solving skill. People will camp if they are in a place too long like a sporting event or concert. Some shoppers will camp out for sales like Black Friday.

People want “a home away from home”, therefore camping has become big business. The demand for camping products has caused some stores to sell only camping supplies. Consequently, places have built campsites and permanent camping grounds for people to continue the camping experience.

1. Circle your favorite paragraph. What is it about?

2. Underline the word **nomadic**. What does it mean?

3. How are the sentences in the fourth paragraph connected? Do they have a comparison or cause and effect relationship?

Underline the key signal words that help show the text structure of the fourth paragraph.



Directions: Write an equivalent fraction for each.

$$\frac{2}{6} =$$

$$\frac{3}{6} =$$

$$\frac{4}{8} =$$

$$\frac{6}{8} =$$

$$\frac{1}{2} =$$

$$\frac{3}{4} =$$

$$\frac{1}{3} =$$

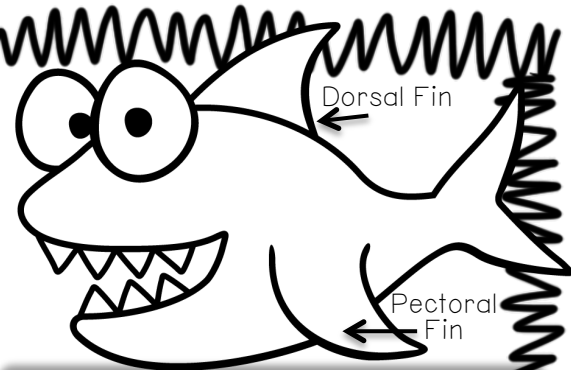
$$\frac{2}{4} =$$

$$\frac{3}{9} =$$

$$\frac{2}{8} =$$

Directions: Pretend you can go camping with your friends. Where would you go? What would you do? What would you take with you? Think of a reason you are going camping and write to tell a story about it.

Sharks



If a shark stays still, it will not be able to breathe. Water has to pass through its gills.

To begin with, sharks are born carnivores. Shark babies are called pups. They are abandoned when they are born. Some shark mothers have live pups while others lay eggs.

A shark's scales are different than other fish scales. They are rough like sandpaper. Unlike most fish, a shark has rows of teeth. Fish have solid bones, but a shark has cartilage. Cartilage is a soft skeleton. Only a shark's jaws and teeth are solid bone.

A shark's gills can not suck in water like other fish can. Due to this, a shark must constantly move to breathe. As a result, it keeps them in pursuit to breathe and hunt.

Shark attacks have given humans a problem of fear. TV, movies, and the internet have added to fear of sharks. As a result, scientists have done studies and found shark attacks rare. It is more likely that a person will win the lottery than get attacked by a shark.

1. How are fish and sharks different?

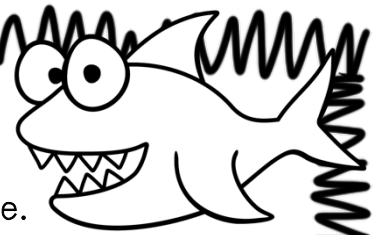
2. What is the author's point of view about sharks?

3. What is the text structure of the second paragraph? Think: Do the sentences have a comparison or descriptive relationship?

Underline signal words that help show the text structure of the second paragraph.

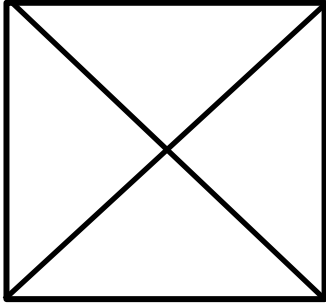
Circle the paragraph the picture connects to.

Sharks



Directions: Shade each shape. Tell how many parts are in the whole. Write the fraction in the box to the right next to the shapes.

Shade 3 parts.



Fraction

There are parts in the whole.

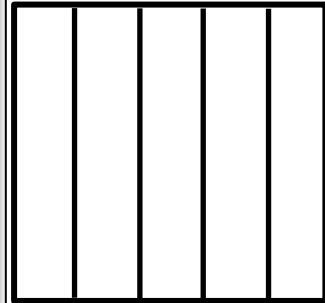
Shade 1 part.



Fraction

There are parts in the whole.

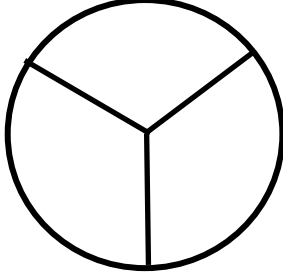
Shade 3 parts.



Fraction

There are parts in the whole.

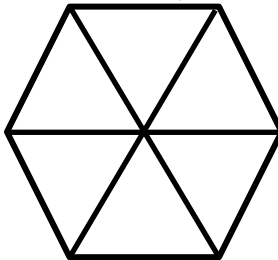
Shade 2 parts.



Fraction

There are parts in the whole.

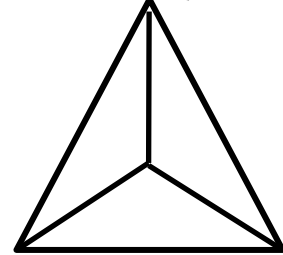
Shade 4 parts.



Fraction

There are parts in the whole.

Shade 1 part.



Fraction

There are parts in the whole.

Make up a happy story about a shark. Be creative!

Sand Art

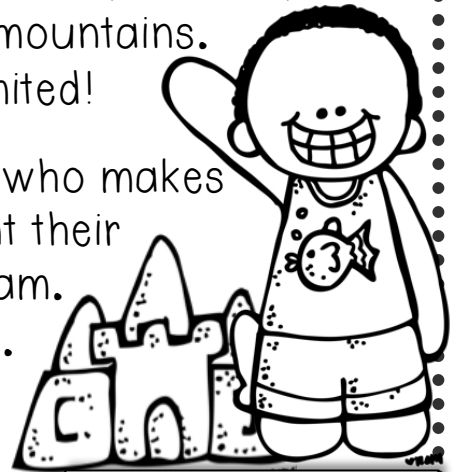


The first thing you need to assemble sand art are tools. A bucket, shovel, and sifter are basic tools. Second, to make sand art, you must find a lot of sand. A sandbox is great. However, sand at a lake, river, or beach are the ultimate places for sand art. Water helps grains of sand stick together. Finally, build and create a castle or art.

Use the internet to see more pictures of sand art and castles.

Sand art and sandcastles are similar. Both are easy to assemble. Children and adults use buckets, shovels, and imagination. They **create** animals, buildings, and mountains. The potential of both sand art and castles is unlimited!

Today, beachgoers have competitions to see who makes the best sand art. Some artists are known to paint their creations. Some artists join together to form a team. Each artist contributes their talent to win contests. Businesses, like hotels, will pay professional sand artists to come and build a masterpiece!



A drip castle is made by using wet sand to form a sandcastle.

1. How are sandcastles and sand art the same?

2. Circle the word **create**. What does this word mean?

3. What is the connection of the sentences in the first paragraph? Do they have a comparison or sequence relationship? Circle signal words.

Restate the question.

Answer in a complete sentence.

Directions: In the box write $<$, $>$, or $=$ to compare the fractions.

$$\frac{2}{3} \square \frac{2}{4}$$

$$\frac{1}{4} \square \frac{2}{4}$$

$$\frac{3}{6} \square \frac{2}{6}$$

$$\frac{3}{8} \square \frac{6}{8}$$

$$\frac{2}{4} \square \frac{3}{4}$$

$$\frac{6}{8} \square \frac{1}{8}$$

$$\frac{3}{8} \square \frac{3}{6}$$

$$\frac{2}{8} \square \frac{1}{4}$$

$$\frac{4}{7} \square \frac{4}{7}$$

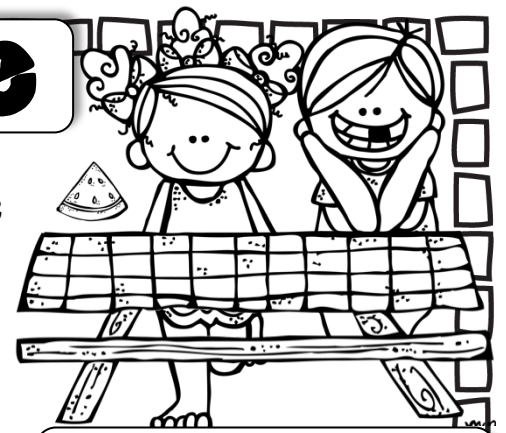
$$\frac{1}{8} \square \frac{7}{8}$$

$$\frac{1}{5} \square \frac{1}{2}$$

$$\frac{3}{4} \square \frac{2}{4}$$

Think about a time you built a sandcastle or made some sort of sand art. If you could build anything out of sand, what would it be? Where would you go to build it? Why?

Picnic Time



"It is like having a picnic," is a saying to describe something that is easy.

Do you like to picnic in the park? Picnics were first mentioned in books and letters in the 1700's. People would mention the word "picnic" as having an elegant meal outdoors with friends and family.

Picnics from over one hundred years ago are the same as today. They are same in the way family and friends eat food and have recreational time outdoors. The only differences would be technology like radios and other electronic devices.

The popularity of picnics has an effect on culture. Thousands of picnics happen every weekend. The desire to picnic has caused many cities and towns to build hundreds of parks complete with grills and pavilions.

Over the years, steps have been made to keep picnics a part of culture. First, governments and people have made more holidays and encourage picnics. Second, businesses have sales on grills, food, and other picnic products. Finally, TV, media, and the internet continue to promote the fun leisure time of picnicking!

1. Why do people have picnics?

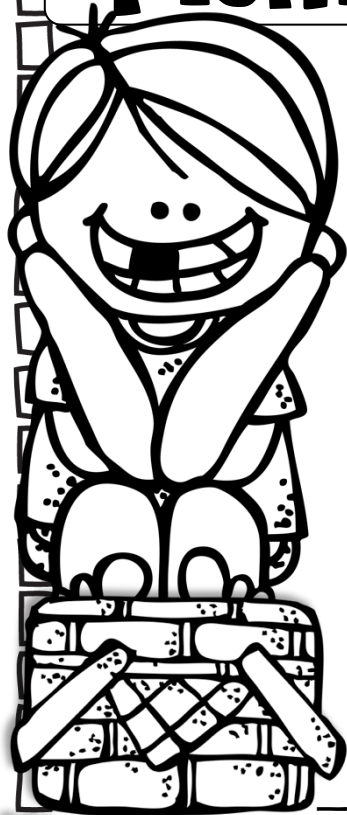
2. What are two meanings of the word picnic?

3. How do the sentences in the fourth paragraph connect? Do they have a cause and effect or a sequential relationship?

- Restate the question.
- Answer in a complete sentence.

Picnic Time

Directions: Complete each area below.



There are nine picnic baskets with four sandwiches in each basket. How many sandwiches are there in all?

There are seven picnic baskets with eight apples in each picnic basket. How many apples are there in all?



$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$ which is also $\underline{\hspace{2cm}} \div \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

Homographs are words that are spelled the same but have different meanings.

Directions: Circle the word that matches the meaning of the underlined homograph.

- At the beach, the wave went over their heads.
flap trend water surge
- The present was inside of the picnic basket.
gift current offer
- The miniscule rock sank to the bottom of the lake.
sway pebble music
- The largest brick is at the foot of the sandcastle.
unit of length body part bottom
- The boy had to wear sunglasses to look cool.
excellent calm cold
- The girl went outside to do chores in the yard.
pen \$100 lawn
- The child went inside because her pants had a tear.
rip hurry cry
- The yellow sign pointed to the beach.
write name gestures symbol



Air Condition

In the past, people's homes would have many plants, be built underground, or near a river to keep cool in the summer.



For centuries, hot weather has been a problem. The burden made summer deadly. It kept people away from hot places. Thanks to air condition, humans can inhabit places with hot temperatures.

Air condition has only been perfected in the last hundred years. AC uses a mix of machines, electricity, and chemicals to create temperature. Before push button AC, humans would use ice, fans, and other ways to cool homes and buildings.

Has the AC ever broke in your home, school, or vehicle? Many places would be miserable without AC. Air conditions make unbearable places a haven. Imagine riding a school bus without air condition opposed to a comfortable AC bus. Summer basketball would not happen in a gym without AC.

As a result of air condition, people have migrated. More people are moving to deserts and tropical areas. Due to AC, these spots now have buildings, towns, and cities with millions of people.

1. What happened because of air conditioning?

2. Underline the word *inhabit*. What does this word mean?

3. According to the text, why do people live in hot areas now?

Bonus: Circle a word that is similar to the word migrated.

- Restate the question.
- Answer in a complete sentence.

Air Condition

Directions: There are more than 6 addition problems on this page.
Add each addition problem. How many did you add?

$$\begin{array}{r} 353 \\ +477 \\ \hline \end{array}$$

$$\begin{array}{r} 235 \\ +496 \\ \hline \end{array}$$

$$\begin{array}{r} 328 \\ +349 \\ \hline \end{array}$$

$$\begin{array}{r} 506 \\ +245 \\ \hline \end{array}$$

$$\begin{array}{r} 346 \\ +591 \\ \hline \end{array}$$

$$\begin{array}{r} 314 \\ +678 \\ \hline \end{array}$$

$$\begin{array}{r} 149 \\ +461 \\ \hline \end{array}$$

$$\begin{array}{r} 426 \\ +297 \\ \hline \end{array}$$

Think about what life would be like if we did not have air conditioning. Write about it.

The World's Most Famous BEACH

Where did people race when cars first started? First, they found a place with great weather. Second, they started advertising a racing event. Finally, they found the best racers to compete at Daytona Beach.

Why was Daytona Beach used for racing?

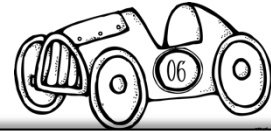
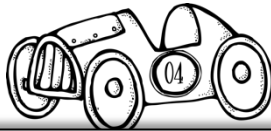
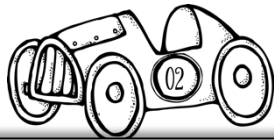
In the early 1900's, when cars became widely used, there was a problem finding places to race. Paved roads and race tracks were rare. The solution was to race on the smooth compact sands of Daytona Beach.

What happened when the races started?

The popularity of the races caused many things in Daytona. People would park cars on the beach and watch the races. Since then, Daytona is one of the few beaches people can drive on and park. Because of visitors, a race track called Daytona International Speedway was built.

Why do people still go to Daytona Beach?

By the 1920's Daytona became known as "The World's Most Famous Beach". People from all over came to Daytona. They race cars, trucks, and motorcycles. The once small beach town is now a thriving city. For instance, millions of people visit for the many other city events held throughout the year.



A white flag is used to show drivers that one lap is left. A checkered flag is used to show the end of a race.

1. Circle your favorite paragraph. What is it about?

2. Which heading shows why Daytona Beach has a racetrack? Underline sentences that show why Daytona Beach has a racetrack.

3. How do the sentences in the fourth paragraph relate to one another? Do they have a comparison or cause and effect relationship? Underline key signal words.

- Restate the question.
- Answer in a complete sentence.

The World's Most Famous BEACH

$$\begin{array}{r} 506 \\ - 375 \\ \hline \end{array}$$

$$\begin{array}{r} 928 \\ - 159 \\ \hline \end{array}$$

$$\begin{array}{r} 735 \\ - 236 \\ \hline \end{array}$$

$$\begin{array}{r} 853 \\ - 307 \\ \hline \end{array}$$

$$\begin{array}{r} 826 \\ - 387 \\ \hline \end{array}$$

$$\begin{array}{r} 441 \\ - 179 \\ \hline \end{array}$$

$$\begin{array}{r} 814 \\ - 118 \\ \hline \end{array}$$

$$\begin{array}{r} 546 \\ - 391 \\ \hline \end{array}$$

$$\begin{array}{r} 300 \\ - 325 \\ \hline \end{array}$$

$$\begin{array}{r} 200 \\ - 175 \\ \hline \end{array}$$

$$\begin{array}{r} 900 \\ - 411 \\ \hline \end{array}$$

$$\begin{array}{r} 700 \\ - 550 \\ \hline \end{array}$$

Why do you think people race cars?
Would you like to watch cars race? Would you drive a race car?

All About July

Word Count 146 Lexile 760



Did you know that there are two digits that go with July? Those digits are the numbers two and seven. First of all, July is the seventh month of the year in the Gregorian calendar. It is also, one of the seven months that have exactly 31 days. July is the second month of the summer season. At the same time, it marks the beginning of the second half of the year.

In contrast, there are numerous facts about July that do not have any relation to the numbers two or seven. Historians say that July is named after the Roman general, Julius Caesar. Different foods are celebrated in July, too. It is *National Blueberry Month*, *National Hot Dog Month*, and *National Ice Cream Month*. People in the U.S.A. celebrate *Independence Day* on July 4th. Do you know any other facts about the month of July?

1. What happens in July?

2. Why does the author use italics in the second paragraph?

3. How does the second paragraph relate to the first paragraph? Is it a cause and effect or comparison relationship?

- Restate the question.
- Answer in a complete sentence.

All About July

At 4 o'clock, the community pool had two swim classes. Mr. Lochte had a class with 36 students. Mr. Phelps had 30 students in his class. At the end of the day, each student received 3 awards. How many awards were given out?

For five days straight, the pool keeper had to add 30 gallons of water to the pool daily. Everyday ten gallons would evaporate. How many gallons of the water the pool keeper added remained in the pool at the end of the three days?

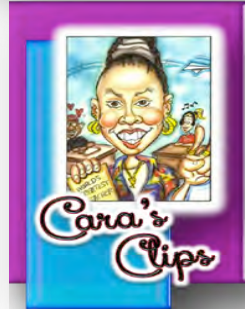
For three days, a team of four swimmers practiced for a relay race. Each swimmer swam 20 laps each day. How many laps did the full team of four swim on the first day?

A lifeguard has 50 lifesavers. There is one group of 16 people and another group of 9 people. If the lifeguard gave out all of the lifesavers and each person received the same amount, then how many lifesavers does each person get?

What do you like about July? What do you like to do in July?



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