# 5<sup>th</sup> grade E-Learning week of 5/4/2020

5<sup>th</sup> grade- the expectation for e-learning is no more than 90 minutes per day. This includes math, reading, writing, science or SS, GT work (for some students), and related arts work.

All work should be accessed and submitted on Canvas through MODULES for that course. The work in this packet may differ slightly from the work online, as this packet is only intended for students without Internet access.

	Math	Reading/Writing	Science
Monday, May 4	Order of operations Lesson & IXL	Readworks Assignment "Duck out of Water" & Review Video	Forces-Read "Game Time" Answer questions
Tuesday, May 5	Order of operations practice sheet	Watch video lesson "The Day The Crayons Quit" and answer questions on Google Form	Gravity-read "What is Gravity" Answer questions
Wednesday, May 6	Math Review	Readworks Assignment "A Bird Came Down the Walk" & Review Video	Friction-read "The Ocean Star" Answer questions
Thursday, May 7	Grouping symbols (), [], {}	Watch video lesson "Ruby the Copycat" and answer questions on Google Form	Magnetism-read "Getting to Know Magnetism" Answer questions
Friday, May 8	Mastery Connect Formative assessment	Friday Letter to Your Teacher	Mastery Connect Review

#### Monday, May 4th-What is force?



Have you ever played marbles? Each player has some marbles inside a circle drawn on the ground. The point of the game is to roll one of your marbles into your opponent's marble and knock it out of the circle. To be good at marbles, you need to understand a bit about **force.** 

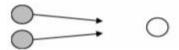
A force is a push or pull. When you push a marble, you are putting a force on it. The force causes the marble to roll. The force can also cause your marble to push another marble, causing it to move as well. If you apply a force such as this to your marble, you are one step closer to winning the game of marbles.

Now imagine you roll two gray marbles at a white marble, and each of the marbles you roll is shot from the opposite direction. (Take a look at the diagram to help you understand.)



If two equal forces push an object from opposite directions, their forces are subtracted. For example, in the diagram above, both sides have the same force. If you subtract one number from the same number, the result is always zero. In other words, when two equal forces push in opposite directions, their forces cancel each other. The marble in the middle will not move.

When two forces push in the same direction, their forces are added. For example, the image below shows two gray marbles that are about to hit one white marble. Their forces are pushing in the same direction. As a result, the white marble will move farther than if either of the gray marbles hits it alone.



Now that you know a bit about forces, find some marbles and get a game started!

#### Answer these questions:

- 1. What is a force?
- 2. Give 3 examples of forces you use or see every day. For example: Pulling a chair out to sit down.

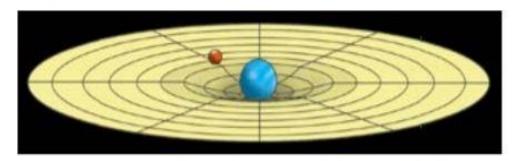


### What Is Gravity?

**Gravity** is the force by which a planet or other body draws objects toward its center. The force of gravity keeps all of the planets in orbit around the sun.

#### What Else Does Gravity Do?

Why do you land on the ground when you jump up instead of floating off into space? Why do things fall down when you throw them or drop them? The answer is gravity: an invisible force that pulls objects toward each other. Earth's gravity is what keeps you on the ground and what makes things fall.



An animation of gravity at work. Albert Einstein described gravity as a curve in space that wraps around an object—such as a star or a planet. If another object is nearby, it is pulled into the curve. Image credit: NASA

Anything that has mass also has gravity. Objects with more mass have more gravity. Gravity also gets weaker with distance. So, the closer objects are to each other, the stronger their gravitational pull is.

Earth's gravity comes from all its mass. All its mass makes a combined gravitational pull on all the mass in your body. That's what gives you weight. And if you were on a planet with less mass than Earth, you would weigh less than you do here.



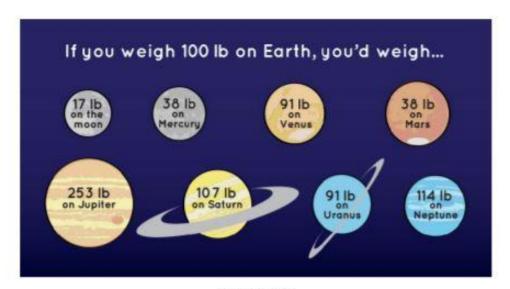


Image credit NASA

You exert the same gravitational force on Earth that it does on you. But because Earth is so much more massive than you, your force doesn't really have an effect our planet.

#### **Gravity in Our Universe**

Gravity is what holds the planets in **orbit** (/geo-orbits) around the sun and what keeps the moon in orbit around Earth. The gravitational pull of the moon pulls the seas towards it, causing the ocean tides. Gravity creates stars and planets by pulling together the material from which they are made.

Gravity not only pulls on mass but also on light. Albert Einstein discovered this principle. If you shine a flashlight upwards, the light will grow imperceptibly redder as gravity pulls it. You can't see the change with your eyes, but scientists can measure it.

Black holes (/black-holes) pack so much mass into such a small volume that their gravity is strong enough to keep anything, even light, from escaping.

#### What is a Black Hole?

#### Gravity on Earth

Gravity is very important to us. We could not live on Earth without it. The sun's gravity keeps Earth in orbit around it, keeping us at a comfortable distance to enjoy the sun's light and warmth. It holds down our atmosphere and the air we need to breath. Gravity is what holds our world together.

#### Answer these questions:

- 1. What is gravity?
- 2. Give 3 examples of the force of gravity. For example: A leaf floats down to the ground because of gravity.



### The Ocean Star

The Ocean Star sounds like the name of a ship, but it's not. The Ocean Star is a museum that is in the sea. It used to be a drilling platform.

A drilling platform is a huge structure that is built on the ocean floor. It can be bigger than a football field! It has a huge drill in it. People use the drill to dig for oil below the ocean floor.

The end of the drill is called the bit. The bit is the part that cuts through the rock at the bottom of the ocean. The rock down there is really hard. The bit has to be harder. Some bits even have diamonds on them. Diamonds are harder than anything else we know of.

When the drill turns, the bit rubs against the rock on the ocean floor. It breaks the rocks apart. The rubbing makes **friction**. Friction is a force that slows moving things down. The friction between the bit and the rock can make the bit stop moving.

To keep the bit moving, workers use something called drilling mud. Drilling mud is a mixture of water and clay. Workers spray it on the bit, and it decreases the friction. That makes it easier for the bit to turn.

The drilling mud does something else, too. It helps keep the bit from getting too hot. Think about rubbing your hands together. They get warm because of the friction between them. The friction of the bit rubbing against the rocks also makes heat. The drilling mud decreases the friction. So, the bit does not get as hot.



The Ocean Star was once a drilling platform like this one.

#### Answer these questions:

- 1. What is friction?
- 2. Name 3 examples of friction in the world. For example: When a soccer ball is kicked across the field. Eventually it slows down and stops because of friction.



# Getting to Know: Magnetism

Have you ever used a magnet to hold something on your refrigerator? Why does a magnet stay on the refrigerator? Have you ever played with a magnet? What can you move with a magnet?



Magnets are attracted to the refrigerator door.



Magnets come in many shapes and sizes.

# What is a magnet?

Magnets attract metals such as iron and nickel. Magnets do not pick up paper or wood. Magnets do not attract plastic.

--keep on reading...



What is this magnet picking up? Move two magnets together. What happens? Sometimes they attract. Sometimes they push each other away.

Magnets are used in many ways. We use magnets in computers. They are also used in medicine, and in electric motors. Magnets are even used in toys!

Can you think of other uses for magnets?



### Did you know?

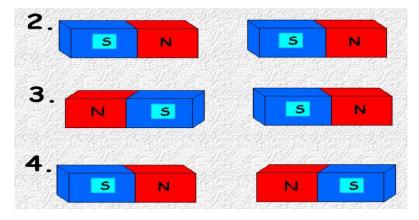
Magnets have two poles. These are the north pole and the south pole. Same poles push each other away, or repel. Opposite poles attract.



Magnets holds these train cars together.

#### Answer these questions:

- 1. What is magnetism?
- 2. For #2-4, tell whether the magnets would ATTRACT or REPEL.



#### Friday, May 8th-

Mastery Connect formative assessment. The code will be posted on Canvas and sent out through Class Dojo.

# **Math-**

### Monday, May 4-

1. Review videos from last week on the order of operations if necessary.

2. EXAMPLE:  $2 \times (15 - 7) + 3$ 

• Solve the parenthesis first (15 - 7) = 8

• Solve the multiplication next:  $2 \times 8 = 16$ 

• Solve the rest of the equation: 16 + 3 = 19

3. Complete IXL lesson O.6 (Evaluate numerical expressions with parentheses). Continue working until you make a 70% or better.

### Tuesday, May 5-

1. Watch the video on the order of operations with grouping symbols. <a href="https://youtu.be/T\_IHMXriquA">https://youtu.be/T\_IHMXriquA</a>

2. Complete the following practice sheet.

Name	Date
Parentheses, Brackets, and Braces in Exp	ressions - Independent Practice Worksheet
Solve the following. The first step i	is to simplify.
1. (8-6)+10	Q: 0
2. (9 + 5) - 4	
3. (5 x 9) ÷ (10 + 5)	82
4. (8 x 8 ) - ( 11 x 4 )	To Told
5. [( 4 x 16) + 8] + ( 9 x 3 )	
6. [( 40 x 2 ) - 10 ] ÷ 5	
7. (16 x 6) + (30 + 5)	

# Wednesday, May 6-

1. Complete the math weekly review.

Math Review		
1. <b>489 x 10<sup>4</sup></b> A. 48,900 C. 4,890,000 B. 4,890 D. 489,000	2. Each small cube is one cubic centimeter. What's the volume of the shape?  A. 40 cubic cm.  B. 44 cubic cm.  C. 48 cubic cm.  D. 52 cubic cm.	
3. 3.52 3.052 A. < B. > C. =	<ul> <li>4. What is the value of the digit 9 when 1.79 is multiplied by 10<sup>3</sup>?</li> <li>A. 900</li> <li>B. 90</li> <li>C. 0.0009</li> <li>D. 0.00009</li> </ul>	
<ul> <li>5. A teacher has a 25-pound bag of sand. If the teacher wants to distribute the sand evenly among 10 groups of students, how many pounds will each group get?</li> <li>A.  <sup>26</sup>/<sub>10</sub> pounds of sand</li> <li>B.  <sup>25</sup>/<sub>10</sub> pounds of sand</li> <li>C.  <sup>10</sup>/<sub>25</sub> pounds of sand</li> <li>D.  <sup>15</sup>/<sub>10</sub> pounds of sand</li> </ul>	6. The picture shows a rectangular prism being filled with cubic units. How many total cubic units are needed to fill the rectangular prism?  a. 12 cubic units b. 27 cubic units c. 48 cubic units d. 64 cubic units	
<ul> <li>7. A student cuts a 1/7 meter of rope into 4 equal pieces. What is the length, in meters, of each piece of rope?</li> <li>A.  <sup>1</sup>/<sub>3</sub> meter</li> <li>B.  <sup>1</sup>/<sub>4</sub> meter</li> <li>C.  <sup>1</sup>/<sub>11</sub> meter</li> <li>D.  <sup>1</sup>/<sub>28</sub> meter</li> </ul>	8. Which is NOT a parallelogram?  A.)  C.)  B.)  D.)	
9. Classify the shape. Choose all that apply.  A. quadrilateral B. square C. trapezoid D. rectangle	10. Round 0.567 to the nearest hundredths place.  A. 0.56 B. 0.57 C. 0.577 D. 0.5	

#### Thursday, May 7-

- 1. Solve the following problems using the order of operations.
  - 1st-Parenthesis
  - **2**<sup>nd</sup>-**Exponents ( 10**<sup>3</sup>)—You will add exponents into your equations in 6<sup>th</sup> grade.
  - 3<sup>rd</sup>-Multiplication OR Division (whichever comes first)
  - 4<sup>th</sup>-Addition OR Subtraction (whichever comes first)



P - Parentheses

E - Exponents

M - Multiplication

**D** - Division

A - Addition

S - Subtraction

### 1\*\*#5 is a CHALLENGE problem!

Directions: Solve each expression below using order of operations.

2. 
$$[3 \times (100 \div 25)] + 7$$

3. 
$$(3 + 2) \times (6 - 4)$$

5. 
$$(18\div2) \times \{[(9 \times 9 - 1) \div 2] - [5 \times 20 - (7 \times 9 - 2)]\}$$

### Friday, May 8-

1. Complete the Mastery Connect formative test. The code will be posted on Canvas and sent out through Class Dojo.

# Reading/Writing eLearning May 4<sup>th</sup>-May 8<sup>th</sup>

Please complete the assignments daily. There are video lessons posted to Canvas that will help students learn and complete the assignments. If you have internet access, this work needs to be completed online. As a reminder, this packet is for those who cannot get online. Some of the work is different. If you are doing work on paper, it is important that the picture is clear and that the teacher can read what is written. Thank you!

# **Monday May 4th**

Readworks- "Duck Out of Water" and Review video

\*Please login to Readworks. Go to assignments and read "Duck Out of Water". Answer the questions. There is a video lesson on Canvas to watch when you finish.

\*If you cannot get online, you must take a picture of your answers and send them to your teacher.

**ReadWorks**® A Duck out of Water

## A Duck out of Water

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The card arrived in the mail on Monday: *Come to Melissa's 10 birthday party!* Jenny was excited to receive the card. She didn't know Melissa too well. She was glad to think that Melissa wanted to be friends.

Jenny tucked the card into her book bag. She showed it to her mother after dinner. "It's a swimming party, Jen," her mother said. How could she not have noticed? She grabbed it off the board and read each word aloud. She stopped when she read where it would be: the Elm Street pool.

Jenny didn't even own a bathing suit. She liked skating. She played baseball. She was very good at checkers. But swimming was for ducks, and she wanted no part of it.

"This might be a good time to learn to swim," her mother said. "I can take you to the pool every day after school. Really, you might even like it."

Even the idea of swimming scared her. And right then, in her own kitchen, Jenny felt like she was drowning.

1. This passage will be about
A. the awkward way that ducks walk on land.
B. the lack of water in some duck habitats.
C. someone that feels out of place.
D. a girl that is learning to swim.
2. How does Jenny feel about the party being at a pool?
A. Jenny is embarrassed about how she looks in a bathing suit.
B. Jenny didn't think that Melissa could swim and is very surprised she would want to have her party at a pool.
C. Jenny is very excited to show off her swimming skills. She can't believe her luck.
D. Jenny does not like to swim and is scared of the water.
3. From this passage, we learn that Jenny's mother is very
A. pretty.
B. good at swimming.
C. encouraging.
D. intelligent.
4. This passage is an example of
A. a short story.
B. historical fiction.
C. a novel.
D. science fiction.
5. What do you think Jenny will do? Explain.
Tuesday May 5 <sup>th</sup>
Read Aloud Video Lesson
*If you can get online, you need to watch "The Day the Crayons Quit" Read Aloud video. Take the qui
to answer questions about the book. Here is the link for that. It is also on Canvas.
https://forms.gle/gBvo3hCtLitxi9G6A
*If you do not have internet, read for 20 mins and answer the questions below in complete sentences
What did you read?
NA/leve diel vous de coca de is?
Why did you choose this?
Write a four sentence summary of what you read.
Write a roar sentence sammary or what you read.

# Wednesday May 6th

Readworks- "A Bird Came Down the Walk" and Review video

\*Please login to Readworks. Go to assignments and read "A Bird Came Down the Walk". Answer the questions. There is a video lesson on Canvas to watch when you finish.

\*If you cannot get online, you must take a picture of your answers and send them to your teacher.

ReadWorks<sup>®</sup> A Bird Came Down the Walk

#### A Bird Came Down the Walk

by Emily Dickinson

A Bird came down the Walk-He did not know I saw-He bit an Angleworm in halves And ate the fellow, raw, And then he drank a Dew 5 From a convenient Grass-And then hopped sidewise to the Wall To let a Beetle pass-He glanced with rapid eyes That hurried all around-10 They looked like frightened Beads, I thought-He stirred his Velvet Head Like one in danger, Cautious, I offered him a Crumb And he unrolled his feathers 15 And rowed him softer home-Than Oars divide the Ocean, Too silver for a seam-Or Butterflies, off Banks of Noon Leap, plashless as they swim. 20

ReadWorks'	A Bird Came Down the Walk - Comprehension Questions
Name:	Date:
What is the speaker watching the	roughout this poem?
A. a leaf	
B. a beetle	
C. a bird D. a worm	
D. a worm	
2. This poem uses rhyme in many	places. What are two lines of the poem that rhyme?
A. lines 2 and 4	
B. lines 1 and 3	
C. lines 2 and 3	
D. lines 3 and 4	
<b>3.</b> Read lines 9-13 of the poem. Ba how the bird is feeling?	sed on this evidence, what can you conclude about
A. The bird feels nervous and so	cared.
B. The bird feels proud and stron	ng.
C. The bird feels excited and ha	рру.
D. The bird feels bored and rest	less.
•	most likely notice that the speaker is watching him?
A. lines 9-10 B. lines 17-18	
C. lines 1-2	
D. lines 7-8	
# 140 - 41- th 1- 1 do 5 th 1	2
5. What is the main idea of this poe	
	and then swims through a puddle of water.
	and eats crumbs out of the speaker's hand. eats a worm, and drinks a dewdrop from some grass.
	but flies away when the speaker offers him a crumb.
	ReadWorks.org · © 2020 ReadWorks®, Inc. All rights reserved.
ReadWorks'	A Bird Came Down the Walk - Comprehension Questions
<ol><li>Read these lines from the poen</li></ol>	n:
He stirred his Velvet Head	
Like one in danger, Cautious,	
I offered him a Crumb  And he unrolled his feathers	
And rowed him softer home-	
Than Oars divide the Ocean,	
What does the phrase "rowed him	n softer home" mean here?
A. chirped quietly	
B. hopped onto a boat	
C. flew away softly	
D. swam through a puddle	
7. Read these lines from the poen	n:
He glanced with rapid eyes	
That hurried all around-	
They looked like frightened Bead	
To whom or what does the word "	uley leter?

B. the bird and his friends
C. the bird's wings
D. the bird's eyes

Read Works A Bird Came Down the Walk - Comprehension Ques	aons
8. Read the first two stanzas of the poem. What are three things that the bird does in this part of the poem?	
	-
<ol><li>Describe how the bird probably feels in the first two stanzas of the poem. Use evidence from the poem to support your answer.</li></ol>	
	-
10. How do the bird's feelings change over the course of the poem? Use evidence from the text to support your answer.	ı
	•
Γhursday May 7 <sup>th</sup>	
Read Aloud Video Lesson	
If you can get online, you need to watch the "Ruby the inswer questions about the book. Here is the link. It is a	
https://forms.gle/YzGLNtmvCfxMPVud7	
If you do not have internet, read for 20 mins and answe	er the questions below in complete sentences.
Vhat did you read?	
Why did you choose this?	
Vrite a four sentence summary of what you read.	

# Friday May 8th

Friday Letter to Your Teacher

# Friday Letter to Your Teacher

I miss you I want to hear from you! Your assignment each Friday will be to write your teacher a letter. You can write about anything that you would like to write about (I have listed some ideas below). Your letter should be your best fifth grade writing! Please write with complete sentences, capital letters and punctuation. Your letter should be at least 8 sentences long. I have included an example letter to get you started. Please submit your letter on Canvas. If you write your letter on paper, send a picture to your teacher.

Here are some ideas that you could include:

- -An introduction or greeting
- -How you feel
- -A question
- -What you have been doing for fun
- -Something new that you have learned
- -Something funny that has happened
- -A game you have played
- -Something that you have been wondering about
- -Something you have been thinking about
- -A book you have read
- -A movie that you have watched
- -Anything that you want me to know!

Dear student,

I miss you so much! I hope that you are doing well. I have been bored sometimes, but I have gotten do some fun things too! I learned some new skills. I learned how to make beads out of clay and I also learned how to plant succulent plants. I have been enjoying the great weather and I have spent time outside reading.

Have you read any good books over this time? I am about to start a new book called <a href="Insignificant Life of a Cactus">Insignificant Life of a Cactus</a> and I am very excited about it. It is about a girl who was born with no arms. I am really interested to see how her life is different than mine and to learn about her perspective.

I have watched some good movies too. I loved watching Frozen 2. I think that it had some really good songs in it, and I just really love Olaf. This week, I also got to talk to some of my friends and that made me happy. I have been sad sometimes about school, but I am glad that I still get to talk to my students. It makes me so happy to hear from them. I cannot wait to read your letters on Fridays!!! ©

Love,

Mrs. Wright

# E-learning Week of 5/11/2020

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	Math	Reading/Writing	SS
Monday, May 11	What is an expression?	Readworks assignment and video- The Great Depression	What makes a good or bad leader?
Tuesday, May 12	Numerical Expressions	The Most Magnificent Thing- Read Aloud and questions	What are the differences between a democracy and a dictatorship?
Wednesday, May 13	Math Review sheet	Readworks assignment and video- The Vegetable Thief	How did WWII (World War Two) begin?
Thursday, May 14	Numerical Expressions	Read for Fun and write a response.	What were the two opposing sides during WWII?
Friday, May 15	Mastery Connect Assessment "Expressions"	Letter to Your Teacher	How did the U.S. get involved in WWII?

## Monday, May 11<sup>th</sup>-

# World War Two (1939-1945)



What do all of these people have









They were all GREAT leaders!

Watch the video of the Dr. Seuss book, Yertle the Turtle.

https://youtu.be/IZkRS8LMT9c

After watching the video, write a short paragraph describing the type of leader Yertle was.

# Good or Bad Leader?



### Tuesday, May 12th-



- The United States has a democratic form of government.
- Our current President is Donald Trump.



- What's the difference?
- ➤The leader is called a president, and he/she DOES NOT have all the power.
- >Laws are made by elected bodies of citizens, and elections are free and open to anyone over the age of 18 that has registered to vote.
- ➤There is a time limit on the leader.
  - >The President of the US can only serve for two 4-year terms.
- ➤The military is here to serve and protect the people.
- >Citizens that live in a democracy are guaranteed certain freedoms such as freedom of religion.
- Decisions made must be approved by a majority of voters.
- ➤ The President can not make decisions alone.
- > Germany was ruled by a dictator during World War II.
- What is a dictatorship?
- A country, government, or the form of government in which absolute (complete) power is exercised by a dictator.
- His name was Adolf Hitler.

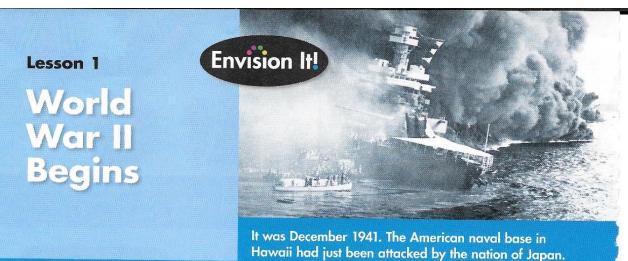


- ➤ Government leaders in a dictatorship may force their way into leadership.
- All the power is held by a committee, group, or the individual.
- All laws and rules are made by the dictator.
- There is no time limit on the ruler.
- >Dictators can rule until they are overthrown or they die.
- Citizens are denied basic freedoms, and may not even have freedom of speech.

Answer on a sheet of paper, "What are the MAIN differences between a democracy and a dictatorship? Please name at least TWO differences.

### Wednesday, May 13th-

1. Read the following pages from your SS textbook.



After World War I, the United States returned to its prewar policy of isolationism. It chose not to get involved in foreign affairs. It even reduced the size of its armed forces. Americans wished never to go to war again. But events in Europe soon drew the United States into another global conflict.

### **Dictators Rise in Europe**

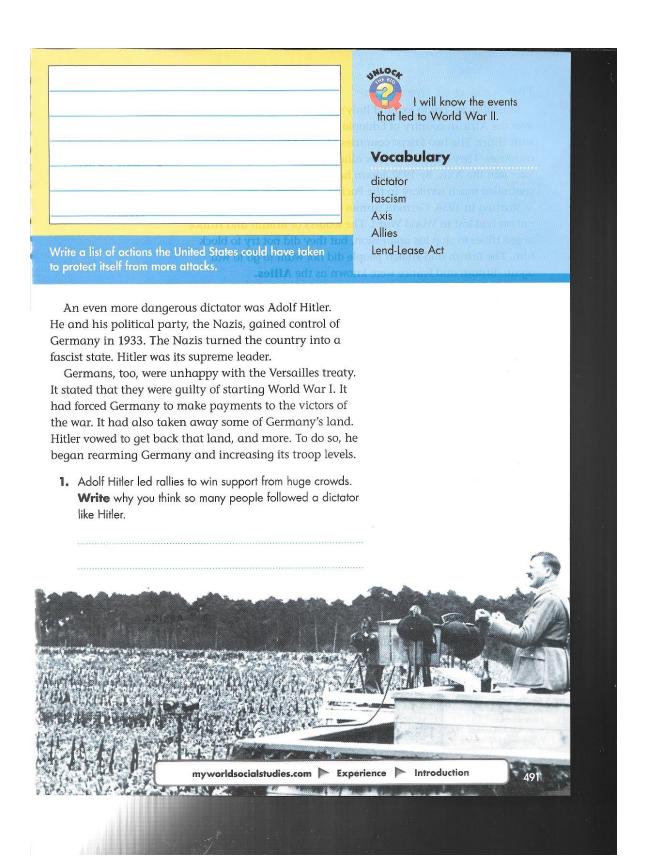
The Great Depression of the 1930s had caused hard times everywhere. People in some countries blamed their governments. They began looking for strong leaders to take control and fix the problems. Some even turned to dictators. A **dictator** is a ruler who has total power over a country.

One such dictator was Benito Mussolini [beh NEE toh moo soh LEE nee] of Italy. Italy had been one of the victors of World War I. But the country had lost many lives in that war. It had also lost a lot of money and had gained little from the Treaty of Versailles that had ended the war. This angered many Italians.

Mussolini came to power in 1922. His party was called the Fascists, which gave us the word fascism.

Fascism is a movement that gives all power to the government and does away with individual freedoms. It uses the military to enforce laws. Mussolini took control. He banned elections and ended free speech.

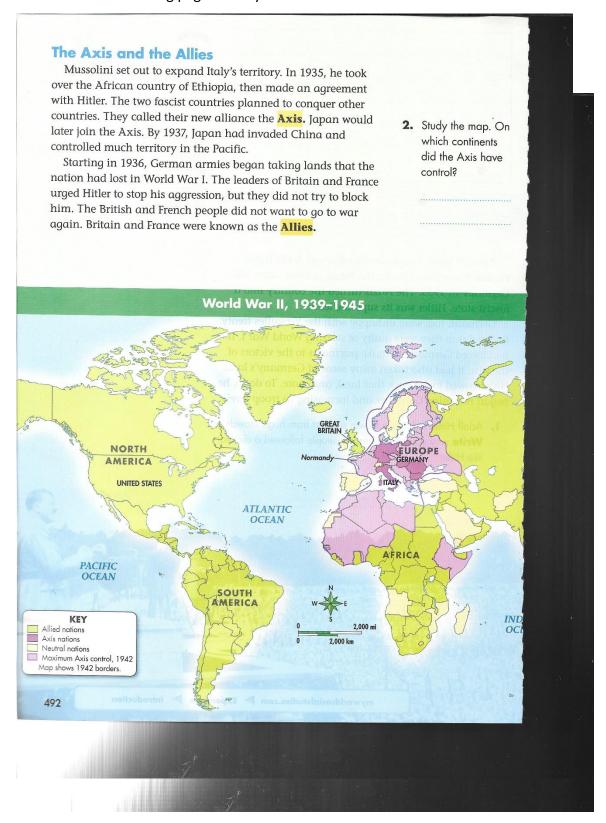
Italian dictator Benito Mussolini inspired great crowds.



- 2. Then use the text to answer the following questions?
  - 1) What is a dictator?
  - 2) Who was the dictator of Italy?
  - 3) Who was the dictator of Germany?
  - 4) Why do you think so many people followed a dictator like Adolf Hitler?

### Thursday, May 14th-

1. Read the following pages from your SS textbook.



- 2. There were 2 MAIN sides in WWII (World War Two). What were the 2 sides, and what countries made up each?
- 3. Why was Germany trying to conquer so many countries?

### Friday, May 15th-

1. Read the following pages from your SS textbook.



2. Do you think the United States should have signed the Lend-Lease Act which allowed the U.S. to sell, lend, or give military equipment to the Allied countries? Why or why not?

### **Math**

### **Monday, May 11, 2020**

- 1. Watch this video to learn about numerical and verbal expressions. https://www.educreations.com/lesson/view/expressions-1/54310610/?s=9XprDj&ref=link
- 2. Turn each of these verbal phrases into a numerical expression.

Expression

### **Tuesday, May 12, 2020**

- 1. Watch this video to learn more about numerical expressions. <a href="https://youtu.be/v0bg2GWCbRo">https://youtu.be/v0bg2GWCbRo</a>
- 2. Complete IXL lesson O.3

## Wednesday, May 13, 2020

1. Review day. Complete the following math review.

Math Review	
1. Solve: $[(6-3) \times 2] \div 3$	2. Which operation would you perform first when evaluating: $15-5 \div 3 + 2 - 1?$ A.) division B.) multiplication C.) addition D.) subtraction
3. Round 0.567 to the nearest hundredths place.  E. 0.56 F. 0.57 G. 0.577 H. 0.5	4. Find the product of 1.2 x 100  A. 1.20 B. 1,200 C. 120 D. 12,000
5. Write 0.589 in expanded form.	<ul><li>6. List the numbers below in order from least to greatest.</li><li>4.232, 4.231, 4.321, 4.123, 4.233, 4.023</li></ul>
7. What is the volume of the rectangular prism?  A. 17 cm <sup>3</sup> B. 28 cm <sup>3</sup> C. 160 cm <sup>3</sup> D. 32 cm <sup>3</sup>	8. SOLVE:  161  × 39
9. This line plot shows the ages of participants at a school assembly. How many participants are exactly ten years old?   X  X  X  X  X  X  X  X  X  X  X  X	<ul> <li>10. Mulch is sold in bags that are each 50 pounds. If 3 neighbors equally share 1 bag, how many pounds of mulch will each neighbor receive?</li> <li>A. 16 pounds</li> <li>B. 48 pounds</li> <li>C. 16 ½ pounds</li> <li>D. ½ pounds</li> </ul>

### Thursday, May 14, 2020

- 1. Watch the following video on expressions. YOU NEED A PENCIL to follow along. <a href="https://youtu.be/Ay5vpsieXb4">https://youtu.be/Ay5vpsieXb4</a>
- 2. Complete the following:

#### Choose the correct answer.

- 1. Marty picked 3 times as many quarts of strawberries as Dora. Dora picked 2 quarts. Which expression could be used to find the number of quarts Marty picked?
  - A. 3+2
  - B. 3 ÷ 2
  - C. 3-2
  - D. 3×2
- 2. Which expression means 6 fewer than 15?
  - A. 15-6
  - B. 15 + 6
  - C. 15 × 6
  - D. 15+6
- 3. Which represents the problem below?

Mike has 4 brothers. Donna has 2 more brothers than Mike.

- A. 4-2
- B. 4 + 2
- C. 4+2
- D. 2 × 4

- 4. Which represents the expression below?
  - 2 × (465 + 371)
  - A. 2 more than 465 plus 371
  - B. 2 times 465 plus 371
  - C. 2 less than 465 plus 371
  - D. 2 fewer than 465 plus 371
- 5. Which represents the problem below?

Multiply 7 and 6, then subtract 5.

- A. 5 (7 × 6)
- B.  $(7-6) \times 5$
- C. (7+6)-5
- D.  $(7 \times 6) 5$
- 6. A group of 4 friends was at a restaurant. They each ordered an \$8 meal. Then the group ordered a \$6 dessert to share. Which expression represents this situation?
  - A.  $(4 \times 6) + 1$
  - **B.**  $(4 \times 6) + 8$
  - C.  $(4 \times 8) + 6$
  - **D.**  $(4 \times 8) + 1$

### Friday, May 15, 2020

Complete the Mastery Connect assessment called "Expressions".

# READING May 11th-15th

Please remember that this packet is for those without internet. Some of the lessons are different from those on Canvas.

# Monday May 11th

Readworks- World War I and the Great Depression and Review video

\*Please login to Readworks. Go to assignments and read "World War I & the Great Depression". Answer the questions. There is a video lesson on Canvas to watch when you finish.

\*If you cannot get online, you must take a picture of your answers and send them to your teacher.

#### ReadWorks'

World War I & The Great Depression - The Great Depression

# World War I & The Great Depression - The Great Depression

by ReadWorks



Dorothea Lange
man in front of vacant store during the Great Depression

After World War I, in the 1920s, the United States economy was booming. The nickname for the 1920s is the "Roaring Twenties" because wealth seemed to be everywhere. The wealth was really just an illusion.

#### **Black Tuesday**

On October 29, 1929, the United States stock market crashed. The prices of companies on the stock market had skyrocketed to unrealistic amounts. Companies just weren't worth that much. When people wanted to get their money out of the stock market, the companies had

#### ReadWorks<sup>®</sup>

World War I & The Great Depression - The Great Depression

nothing to give them. Money no longer had the same value. People that had once been working class citizens were now poor. Soon, many people lost their jobs. The day became known as Black Tuesday. It was the first day of the Great Depression.

### Scarcity

To most Americans, the Great Depression was a time of scarcity. All of a sudden, the economic boom of the 1920s ended. In 1929, all of this wealth collapsed and people had trouble finding work and even finding food. Banks had to close because they just did not have enough money to give people. When banks closed, several people lost their entire life savings. By 1932, one out of every four Americans was unemployed. By 1933, the money value of the New York Stock Exchange was only one fifth of what it had been in 1929. The United States did not fully recover from the Great Depression until the beginning of World War II

#### Franklin D. Roosevelt

In 1932, Franklin D. Roosevelt ran against Herbert Hoover, the president of the United States. Franklin remained determined, realistic, and optimistic. In his campaign speeches around the country, he promised to use all of the government's power to draw the country out of the depression. Roosevelt received 22,800,000 votes to Hoover's 15,700,000.

Roosevelt promised to put people back to work. People wanted jobs and he promised to supply them. His plan was called the New Deal. He was going to use the government's money to make jobs for people. For example, he hired photographers to capture images of people around the country in their daily life. First of all, their photographs would become part of a national archive, or library, of photographs. Secondly, the photographers now had a job and an income. The government would pay the photographers and then they would spend their money. They could buy food and clothing. Money would keep changing hands. If the photographers bought something at a store, then the storekeeper would now have some money to spend. Roosevelt hoped to spark the economy by giving people money to spend. He started many new government programs to put people back in jobs and to give them a way to provide food, housing, and clothing for themselves and their families.

ReadWorks'	World War I & The Great Depression - The Great Depression - Comprehension Questions
Name:	Date:
1. The Great Depressi	on started when
A. Roosevelt won	the election over Hoover.
B. World War I end	
C. World War II be D. the stock marke	
	or describe the government hiring photographers?
	of the booming economy of the 1920s
•	of a New Deal program of why banks ran out of money
	of spending that caused the depression
3. Based on the passa	ige, the biggest issue for voters in 1932 was probably
	date would try to avoid World War II.
	had the experience necessary to be president.
C. the candidates'	plans for ending the Great Depression.
D. whether or not t	to continue the New Deal programs.
_	sentences: "The prices of companies on the stock market had listic amounts. Companies just weren't worth that much."
The word skyrockete	d means
A. traveled interna	tionally
B. crashed on the	
C. suddenly increa	
D. moved in a stra	
5. This passage is mo	stly about
	cts, and solutions of the Great Depression.
	d during the economic boom of the 1920s. can learn from the stock market crash.
	narket works in the United States of America.
	ReadWorks.org - t0 2020 ReadWorkst0, Inc. All rights reserved.
6. Identify thre	ee ways that life was difficult during the Great Depression.
	he passage, explain why unemployed people not having money to spend ther people who were employed.
8. The questic completes the	on below is an incomplete sentence. Choose the answer that best esentence.
The Great De	pression was difficult, for people who were already poor.
A. especia	ally
B. only	ally
-	

# Tuesday May 12th

# **Read aloud**

Read Aloud Video Lesson

\*If you can get online, you need to watch "The Most Magnificent Thing" Read Aloud video. Take the quiz to answer questions about the book. Here is the link for that. It is also on Canvas.

https://forms.gle/93cwWAyX9Ud5VHyx7

*If you do not have internet, read for 20 mins and a	answer the questions below in complete sentences.
What did you read?	
Why did you choose this?	
Write a four sentence summary of what you read.	

# Wednesday May 13th

Readworks- The Vegetable Thief and Review video

\*Please login to Readworks. Go to assignments and read "The Vegetable Thief". Answer the questions. There is a video lesson on Canvas to watch when you finish.

\*If you cannot get online, you must take a picture of your answers and send them to your teacher.

The Vegetable Thief

ReadWorks'

#### The Vegetable Thief



Someone has been stealing from the community garden. Micky and Marnie want to find out who it is.

Marnie and Micky are brother and sister. They live in Irvine, California and volunteer at the community garden. Every day after school, they water the squash and the lettuce. They work hard and watch the trees grow. The vegetables are donated to food banks, so people don't go hungry.

Today, the food started to disappear. Marnie is the first to notice. She starts to water the squash like she always does. But instead of a plot of squash, there is only an empty hole.

"The...the...squash!" Marnie stammers.

"The squash has been squashed!" says Micky.

"We have to tell an adult!"

Across the field, they spot their neighbor, Hank. Hank is 80 years old and moving very slowly. Hank has trouble hearing.

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The next day, they go back to the garden. Again, no one else is there except old Hank. This time, there are two empty plots. Now all the broccoli is missing, too.

"This is outrageous!" cries Marnie. "We are the only people who know this is happening! But no one will listen to us because we're kids!"

"It's not fair being a kid," says Micky. "Everybody thinks we're making up stories."

Micky kicks a rock again. Once again, the rock goes under some lettuce. THUD! Another rabbit comes out, rubbing his head.

"What on earth..." says Micky. "How could I possibly hit the same rabbit twice in two days?"

The rabbit turns and hops away, showing a fluffy, black tail.

"Wait. That rabbit yesterday had a white tail. This rabbit has a black one. This is a different rabbit!"

"Follow him!"

The two siblings chase the rabbit. As they run, other rabbits appear from their hiding spots in the lettuce. Soon, there are hundreds of rabbits. Marnie and Micky are no longer chasing one rabbit. Now, they are being chased by the rabbits!

Rabbits in front! Rabbits behind!

"Run away from the rabbits!" yells Marnie.

"How? They're everywhere!"

"Make a quick right! Jump! Now!" Marnie says. They jump to the right. The rabbits keep running right by them. The siblings hide underneath a patch of green beans.

"Look!" Micky says, pointing straight ahead.

The rabbits are still running. The rabbits are also *stealing*. As they run, they grab stalks of leafy greens in their mouths. This is daylight robbery!

"I guess we found our thieves," Marnie says. "And it's not Mom!"

ReadWorks'

The Vegetable Thief

"Hank, Hank! Someone is stealing vegetables!"

"Eh? I can't hear ya," he says, putting his hand to his ear.

"Someone stole all the squash!" says Marnie.

"Eh? Someone scalded the wash?"

"There's a thief!"

"I'm no chief!" Hank says. "Now get back to work, ya slackers!"

"Hank can't hear a word we're saying!" says Micky. He kicks a rock with his foot. Thud!

A small rabbit comes out from underneath some lettuce. The rabbit is rubbing his head. The rabbit gives them a mean look and then hops away. His white, fluffy tail is shining in the sun.

"If I didn't know better, I'd think that rabbit is mad at you," says Marnie.

Marnie and Micky walk away with their heads low. Missing squash and an angry rabbit? This day is going terribly. They get on their bikes and ride home along the bike path. The wind is in their hair, and it feels like they are flying. For a moment, they forget all about the missing venetables

The sun is starting to set in the sky when they finally get back home. They are late for dinner.

"I told you to be home at 5:00!" Mom says.

"But Mom! There's a thief at the garden! He stole our squash!"

"Missing squash, you say?" she says. "Well, wasn't the squash your responsibility?"

"Uh, I guess so," says Marnie. "It is our responsibility to water it!"

"Then it's your responsibility if someone steals it. It's also your responsibility to get home on time."

Marnie looks down at her plate and lets out a large gasp. Her plate is filled with yellow squash. Micky and Marnie look at each other.

"You don't think Mom could be the squash thief, do you?" asks Marnie.

"Geez, I sure hope not," says Micky.

"Unless Mom is a rabbit!" says Micky.

ReadWorks'

The Vegetable Thief

"It's too bad we're kids. No one will believe us." Marnie says.

"Ahem!" A loud voice echoes above them. "I believe you."

Old Hank is standing there. He saw the whole thing.

"Now do you see, Hank?" asks Marnie.

"I may be deaf, but I ain't blind," says Hank. "I admit I thought it was you kids who were stealing those vegetables. I've been trying to catch you in the act! But now I see the truth. It's these rabbits!"

"We know who the real thieves are!" says Micky. "We need to protect our vegetables."

"That's true," says Hank. "The rabbits certainly are flexible."

"No!" says Micky and Marnie. "The vegetables!"

"Respectable?" asks Hank.

"The garden!" the children yell at the top of their lungs.

"The varmints? They're not respectable! They steal!"

"We need to build a fence!" vells Mickey.

"Learn to dance?" asks Hank. "I'm not teaching you how to dance! We need to build a fence!"

"Oh, forget it!" says Marnie.

"Forget it, is right" says Hank. "Now quit dancing and let's build a fence!"

"Tomorrow!" the kids say. "We've done quite enough for today!"

Micky and Marnie get on their bikes and ride home. For the time being, they forget all about the vegetable thieves and the naughty rabbits. They are flying through the air.

ReadWorks'	The Vegetable Thief - Comprehension Questions
Name:	Date:
Where do Marnie and Micky volunteer	
A. a nearby food bank	
B. their local library	
C. a community garden	
D. an after school program	
2. What is the main problem that Marnie	and Micky are dealing with?
A. a water shortage	
B. getting home late	
C. stolen vegetables	
D. being very hungry	
3. After Marnie and Micky find out the rab community garden, Micky suggests they might the fence be useful?	obits are eating the vegetables in the build a fence. Based on this information, how
A. The fence will help Marnie and Mick	cy protect the rabbits from other animals.
B. The fence will help Marnie and Mick	y water the vegetables more quickly.
C. The fence will help keep the rabbits	away from the vegetables.
D. The fence will help keep other peop	le away from the vegetables.
4. Why do Micky and Marnie think the rab	bbits stole the squash and the broccoli?
A. Hank tells them that he saw the rabi	bits steal the squash and the broccoli.
B. They see the rabbits stealing squasi	h and broccoli as they are running away.
C. They know that rabbits like to eat so	
D. They see the rabbits stealing leafy of	greens in the community garden.
5. What is this passage mainly about?	
A. the work done at food banks	
B. the relationships two siblings have v	with their mom
C. how different people in a community	y respond to a recent disappearance of vegetables
D. how two siblings figure out who is si	tealing vegetables from the community garden
	ReadWorks.org · © 2020 ReadWorks®, Inc. All rights reserved.
ReadWorks'	The Vegetable Thief - Comprehension Question
	ng sentences: "Someone has been stealing from
the community garden. Micky and Marr	
M/hy does the guther hasin the passage	a this way?
Why does the author begin the passage	
A. to let the reader know the main co	
B. to explain how the problem will be	
C. to list all of the characters in the s  D. to give a hint to the reader about	-
7. Choose the word that best complete:	
7. Choose the word that best completes	s the sentence.
Marnie and Micky's mother served a lot missing. , Marnie and Mick	t of squash for dinner the day the squash was ky thought she was the vegetable thief.
A. However	
B. As a result	
C. Although	
D. On the other hand	
O Marria and Mislauthink there is a thi	of steeling the constable from the community.
<b>8.</b> Marnie and Micky think there is a thic garden. Who do they try and tell about	ef stealing the vegetables from the community this?

ReadWorks'	The Vegetable Thief - Comprehension Question				
Why does Hank have a hard time understanding what Marnie and Micky try to tell					
him?					
10. What challenges do Marnie and Micky experien thief? Use information from the passage to support	•				
there ose mornation from the passage to support	your answer.				

# **Thursday May 14**<sup>th</sup>

Reading <u>FOR FUN</u> !!!!				
Find something to read that you are interested in. Read for at least 20 minutes.				
Write two sentences about what you read. Send this work to your teacher.				

# Friday May 15<sup>th</sup>

Letter to Your Teacher

Use the instructions from before to write a letter to your teacher. If you are able, send in Canvas. If not please send a picture to your teacher. Make sure that they can read your letter.

# 5<sup>th</sup> grade E-Learning week of 5/18/2020

5<sup>th</sup> grade- the expectation for e-learning is no more than 90 minutes per day. This includes math, reading, writing, science or SS, GT work (for some students), and related arts work.

All work should be accessed and submitted on Canvas through MODULES for that course. The work in this packet may differ slightly from the work online, as this packet is intended for students without Internet access.

	Math	Reading/ Writing	SS
Monday, May 18	Monday Math Review	Theme Review and Task	The Attack on Pearl Harbor, Hawaii
		cards	
Tuesday, May 19	Tuesday Math Review	Read Aloud video "Those	Who were the leaders of each
		Shoes" and Questions	Axis/Allied country?
Wednesday, May 20	Wednesday Math	RACE Strategy Review and	Mastery Connect
	Review	reponse	"WWII"

## May 21<sup>st</sup>-May 27<sup>th</sup>

These days are Catch Up days. Please make sure that ALL assignments have been completed and turned in (Reading, Math, Science, and Social Studies). Feel free to reach out to your child's teacher to see what your child may still be missing.

## Monday, May 18-

- 1. Complete the math review.
- 1. Alice takes her four pet mice to the veterinarian for an annual check-up. The weights of the mice are listed in the table. Which list orders the mice from the least weight to the greatest weight.

Mouse	Weight (grams)
Bolt	452.8
Chompy	452.99
Fuzzy	452.799
Whiskers	452.081

6. Jill baked 2 1/3 dozen carrot muffins for a bake sale. Mike baked 1 3/4 dozen apple muffins for the bake sale. How many dozens of muffins were baked in all?

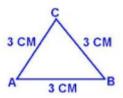
- A. Whiskers < Fuzzy < Bolt
- B. Fuzzy < Bolt
- C. Chompy < Bolt < Fuzzy < Whiskers
- D. Chompy < Whiskers < Bolt < Fuzzy
- 2. Chloe has a piece of wood that measures 27 inches long. She cuts it into 4 pieces of equal length. How long is each piece?
  - A.  $6\frac{1}{4}$  inches
  - B.  $6\frac{3}{4}$  inches
  - C.  $7\frac{1}{4}$  inches
  - D.  $7\frac{3}{4}$  inches

- 7. Addison bought 5/6 yard of ribbon. She used  $\frac{1}{4}$  of the ribbon to decorate her scrapbook. How much ribbon did she have left?
- 8. Taylor saw an American alligator at a zoo that measures  $12\frac{11}{12}$  feet long. The record length of an American alligator is  $19\frac{1}{6}$  feet long. How much longer is the record alligator than the alligator Taylor saw?
- 3. Mulch is sold in bags that are each 50 pounds. If 3 neighbors equally share 1 bag, how many pounds of mulch will each neighbor receive?
  - E. 2/5 pounds
  - F. 48 pounds
  - G. 16 2/3 pounds
  - H. 1/2 pounds

- 9. A standard deck of playing cards has 52 cards in them. How many cards are in 853 standard decks?
  - A. 42,356 cards
  - B. 44,356 cards
  - C. 45,346 cards
  - D. 34,654 cards

- 4. 23.4 cm = \_\_\_\_mm
- 5. SOLVE:  $7 + [(12-4) \div 4] \times 6$

- 10. Classify the following triangle by its sides.
  - A. Equilateral
  - B. Isosceles
  - C. Right
  - D. Scalene

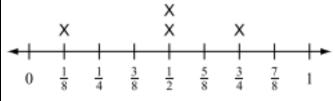


### Tuesday, May 19-

#### 1. Complete the math review.

- 1. Each book inside a box has a mass of 475 grams. There are 16 books in the box. What is the mass of the books inside the box?
  - 11. 7.15 kilograms
  - 12. 7.6 kilograms
  - 13. 71.5 kilograms
  - 14. 76 kilograms

5. Hunter is using different lengths of wire for a science project. The line plot below shows the length, in meters, of each wire he will use.



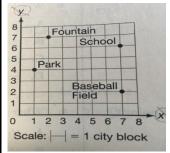
### Length of Wire (in meters)

What is the total length, in meters, of wire Hunter is using for the project?

- 2. Dana had a blanket chest in her bedroom. It measured 3 feet in length, 2 feet in width and had a height of 3 feet. What is the volume of Dana's blanket chest?
- 6. Paul earns \$24 per hour painting houses. If he works for 263 hours, how much will Paul make?
- 3. Jay volunteers at a food bank. He volunteered 2 5/6 hours on Sunday and 2 1/3 hours on Wednesday. How many hours did he volunteer in all?
- 7. Solve:

$$\{(4+2)+3\times(2+5)\}\times 3$$

4. Look at the coordinate plane below.
What are the coordinates for the Baseball Field?



- 8. It takes 686.98 days for Mars to revolve around the sun. To the nearest whole number, how many days does it take for Mars to revolve around the sun?
  - A. 686 days
  - B. 686.9 days
  - C. 687 days
  - D. 688 days

# Wednesday, May 20<sup>th</sup>-

### 1. Complete the math review.

- 1. A farmer collected 27 baskets of apples. Each basket has 25 red apples and 34 green apples. Which of the following expressions represents the total number of apples the farmer collected?
- a.) 27 + 25 + 34
- b.) 27 + (25 + 34)
- c.)  $27 \times (25 + 34)$
- d.) (27 x 25) x (27 x 34)
- 2. An auditorium has 1,224 seats. There are 36 seats in each row. Tom wants to know how many rows of seats are in the auditorium

5. Which of the following shows this number in **standard form**:

$$(7 \times 100) + (9 \times 10) + (6 \times 1) + (4 \times \frac{1}{10}) +$$

$$(5 \times \frac{1}{100}) + (8 \times \frac{1}{1000})$$

- a. 79.6458 c. 796.458
- b. 796.058 d. 79.658
- 6. Multiply:

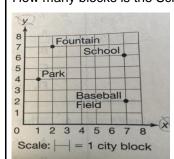
7.685 X 100

- A. 0.7685
- B. 76.80
- C. 768.5
- D. 7,685

3. Evaluate the following expression

$$(9-5) \times 2 - (3+4)5$$

- a.) 1
- b.) 2
- c.) 3
- d.) 4
- 7. In which number does the 3 have a value that is 10 times as great as its value in 23?
  - **A**. 0.23
  - **B**. 2.3
  - **C**. 230
  - **D**. 2,300
- 4. Look at the coordinate plane below. How many blocks is the School from the Baseball field?

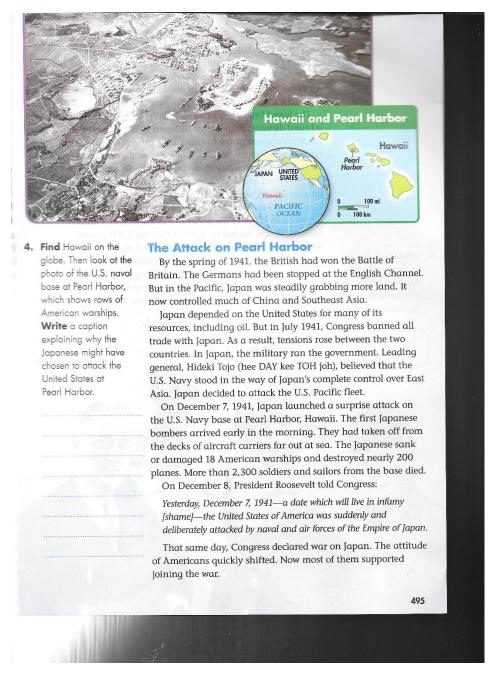


- A. 2
- B. 3
- C. 4
- D. 5

- 8. What is the quotient of  $8,500 \div 10^2$ ?
  - A. 850
  - B. 85
  - C. 8.5
  - D. 0.85

### Monday, May 18th-

1. Read about the attack on Pearl Harbor, Hawaii.



#### Answer the following:

1. Why do you think Japan (part of the Axis Powers, along with Germany and Italy) chose to attack the United States?

### Tuesday, May 19th-

1. Read the following about the leaders of each country and the part they played in the war.

#### **Germany Attacks the Soviet Union**

Hitler's armies had easily moved west across Europe. But all that time, Hitler had his eye on a large area of rich farmland far to the east. The land was in Russia, then called the Soviet Union. In 1941, Hitler would try to claim it for Germany.

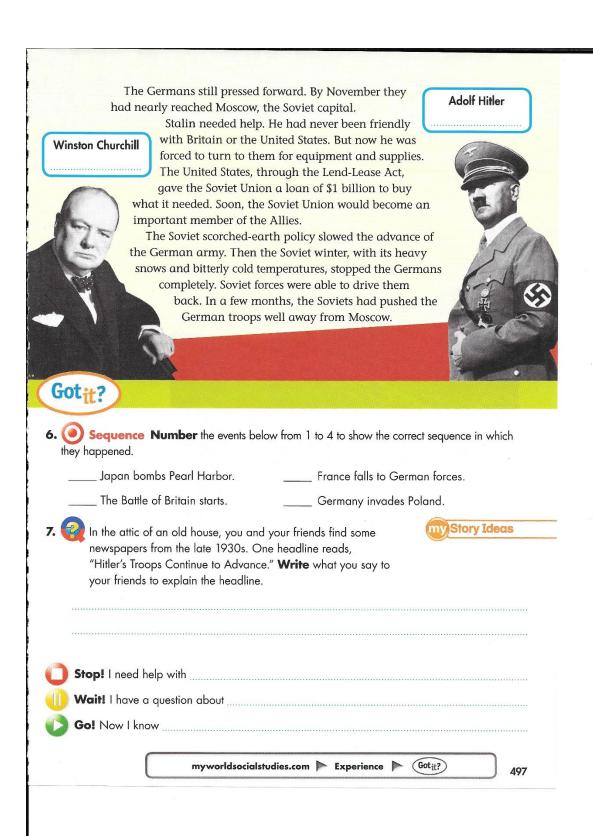
The Soviet Union was ruled by Joseph Stalin. Stalin, himself a brutal dictator, did not trust Hitler. In 1939 he and Hitler had made an agreement not to attack each other. That agreement had allowed Hitler to send his full forces west to conquer France. He did not have to worry about fighting the Soviet Union on a second front in the east. The pact had also left Stalin free to invade Finland, which he did in 1940.

In June 1941, Hitler broke the agreement with Stalin. He began an invasion of the Soviet Union. Hitler sent 3 million German troops, backed by 3,000 tanks and 2,500 planes, against the Soviets. The Germans destroyed much of the Soviet army and forced the remaining Soviet troops to retreat.

As the Soviets retreated, they burned crops and destroyed railways and factories. The goal of this "scorched-earth" policy was to leave nothing behind for the Germans to claim.

**5. Label** each leader on these two pages Axis or Allies to show which side his country fought on in the war.





Name each leader & his country that fought on each side (Axis/Allied) during WWII.

### Wednesday, May 20th-

Complete the Mastery Connect Assessment "WWII".

# Reading/Writing eLearning May 18<sup>th</sup>-May 27<sup>th</sup>

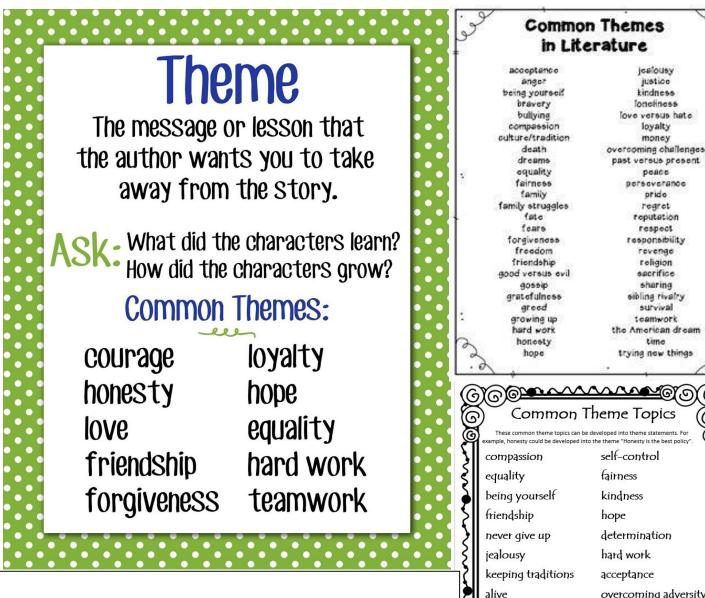
Please complete the assignments daily. There are video lessons posted to Canvas that will help students learn and complete the assignments. If you have internet access, this work needs to be completed online. As a reminder, this packet is for those who cannot get online. Some of the work is different. If you are doing work on paper, it is important that the picture is clear and that the teacher can read what is written. Thank you!

# **Monday May 18th**

\*Today, we will be reviewing what Theme is. Please watch the video about Theme.

https://www.youtube.com/watch?v= nbESQnrmeQ

\*Here are some notes about theme.



\*\*\*Complete the theme task cards. Take a picture and send

it to your teacher.

teamwork the American dream timo trying new thing Common Theme Topics 6 These common theme topics can be developed into theme statements. For self-control fairness kindness hope determination hard work acceptance alive overcoming adversity loneliness peace differences anger cooperation loyalty

jeslousy

justice

kindness Concliness

love versus hate

loyalty

money

peace

perseverance

pride

regret

reputation

respect

responsibility

revenge

religion

secrifice

sharing

sibling rivalry

survival

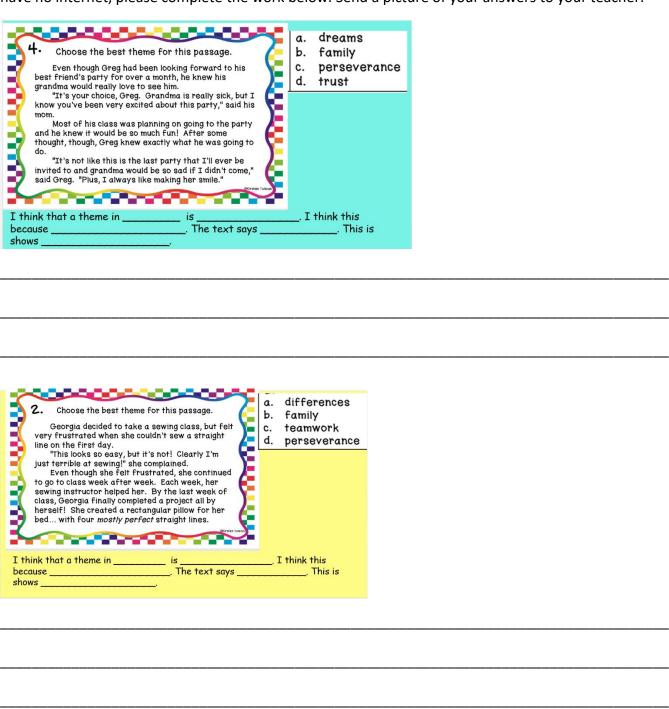
What is the theme? Choose the best theme for this passage. "I don't want a new baby brother!" whined Kim. "Honey, you don't have a choice. He will be here next month," mom said rubbing her big belly. Kim couldn't believe that she would have to be around a loud, slobbery baby. Plus, the thought of sharing anything. especially attention from her mom and dad, with a new baby didn't sound fun at all! "You will be one of the most important people in his life!" mom exclaimed. "He will need you to look out for him and to teach him new things!" "Hmm, I guess that's true. I will be showing him a lot of new things. Maybe it won't be all that terrible having a little rugrat running around here," Kim replied with a sigh. "Just don't expect me to change his diapers!" What is the theme? Choose the best theme for this passage. One minute we were goofing around and having fun and the next thing I knew, Hank's body soared over the top of the patio and suddenly his life was in danger. With fingers grasped tightly on the railing, he desperately cried for help. I watched his grip slowly slip away and knew that a 40-foot plunge to the ground could be disastrous. Without stopping to consider my own safety. I jumped into action. My heart pounded through my chest and fear pulsed through my veins as I clutched his hands and pulled up as hard as I could.

# Tuesday May 19th

\*If you can get online, you need to watch "Those Shoes" Read Aloud video. Take the quiz to answer questions about the book. Here is the link for that. It is also posted on Canvas.

https://forms.gle/gcqFD37AZtfJ2VJt6

\*If you have no internet, please complete the work below. Send a picture of your answers to your teacher.



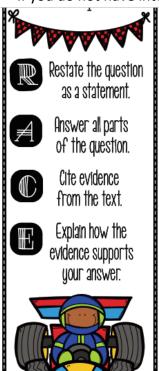
# Wednesday May 20th

**RACE** Response

This year, we have worked a lot on writing RACE responses to questions. This is a strategy that helps us answer questions about a text using text evidence. Please watch this video that reviews the strategy.

https://www.youtube.com/watch?v=seEPxM5ebPU

If you do not have internet, review these notes.



# RESTATE THE

To restate the question, you use words from the question to begin your answer.

The question word (who-what-why-wherewhen-or how) is what you will fill in when you write your answer.

#### What is the theme of the story?

The theme of the story is

#### Why was Michael motivated to get a good grade?

Michael was motivated to get a good arade because

### Where did Miguel misplace his house

Miguel misplaced his house keys at

#### When did Tia realize that she had studied for the wrong test?

Tia realized that she had studied for the wrong test when

# ANSWERIN9 **QUESTIONS**

#### Make sure that you:

- Understand exactly what the question is asking. Reread the question if needed.
- Underline or circle key words in the question to help make sure that you answer it correctly.
- Answer all parts of the question.
- □ Use vocabulary from the text in your answer.
- ☐ Use specific character names (no pronouns unless you have already introduced the character in your answer).

# RACE EXAMPLE

Question: Why is Jackson upset?

Example Response Using RACE:

Jackson is upset because his family is moving. According to the story, his mother has gotten a new job. This evidence allows me to infer that they are moving because of her new job. Also in the story, the mother stops at a fast food restaurant to ask for empty boxes. This evidence shows that they are moving because she needs the boxes to pack their belongings.

#### Restate the question.

Answer the question completely.

Cite evidence from the text to support your answer.

Explain your evidence and how it supports your answer.



- This explains...
- This shows...
- This means...
- This proves...
- Now I understand...
- I believe/feel...
- Now I know...





- •According to the text...
- The text says...
- The text explains...
- The author states...
- •The author wrote...
- •On page \_\_\_ it says...
- •In paragraph \_\_\_ it says...

Read the passage below. Answer the question using the RACE strategy. If you have internet, please do this on Canvas. If you do not, send a clear picture of your work to your teacher.

#### Here is an example:

MAL DACE Despessed

Date: Name:

# Jodi's Blog

Jodi opened up her laptop and began typing. She was starting a blog about her city's choice to tear down her favorite park. Like a lot of her friends, she was upset about the decision. She wanted to make a change, and decided to use her writing skills to make her opinion heard. Although she was only ten years old, she still believed she could persuade people in her city to see things her way. Jodi ignored the people who said it wouldn't make a difference, and happily started writing. She couldn't wait to publish her first blog post.



Use the RACE strategy to answer the following question, using the checklist as you write. What word would you use to describe Jodi? Support your answer with evidence from the text.

wiy kace kesponse:			

# May 21<sup>st</sup>-May 27<sup>th</sup>

These days are Catch Up days. Please make sure that ALL assignments have been completed and turned in (Reading, Math, Science, and Social Studies). Feel free to reach out to your child's teacher to see what your child may still be missing.

If your child has completed all eLearning assignments, please have them explore these extra learning opportunities!

#### Math-

Prodigy

https://www.education.com/games/fifth-grade/math/

https://www.mathplayground.com/grade\_5\_games.html

#### SS/Science-

Brainpop

Discovery Education techbook

Scholastic Study Jams

#### Reading-

IXL- 5th Grade Language Arts

Readworks

Sports Illustrated for Kids <a href="https://www.sikids.com/">https://www.sikids.com/</a>

Storyline- https://www.storylineonline.net/

National Geographic for Kids https://kids.nationalgeographic.com/

Write a story

Write instructions for how to do something

Research your favorite animal

Create a powerpoint about something that you have learned this year

READ a book!! ☺