



Distance Learning Packet

May 4 - May 8, 2020

5th grade

Ms. Carrigee

Ms. Sims

Mrs. Conrad

Mr. Eberlein

Ms. Franzmann

Student Name: Section:



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Graded Review Section

*The graded review is sealed. The **Reading Log** is on the cover sheet so it can be accessed throughout the week.

Friday Graded Review Instructions

Friday Graded Review

Specials Section

GHNO | 5th Grade | Week 7

Due Monday, May 4, 2020

This assignment may be submitted on Google Classroom or physically turned in at school.

Section: Student Name:

This section includes the Student Instruction Sheet and Student Work Pages for Art, Music, and P.E. for 5th grade. Each of these subjects will have one assignment per week. Each lesson should take 20-25 minutes and can be done anytime during the week. To make these additional assignments easier to adjust to (and with families with multiple students) the lessons will be the same across K-6. The idea is that a family with more than one student can all do PE, Art, or Music together because the project is the same. There may be more than one (optional) instructional video of the same lesson to choose from based on K-2 abilities or 3-6 abilities. All assignments will be graded on effort and how well they followed the directions.

W6 WEEK	LY ASSIGNMENTS 5/4 - 5/8
MUSIC	MUSIC
(25 Minutes)	Goal/Objective: The student will learn about ostinatos.
()	Materials needed: Teacher's Notes, Ostinato Video, Ostinato Assignment Sheet
	Specific Instructions (I=independent; PA= Parent assistance):
	(I) Read over the Teacher's Notes several times
	(I) watch Mrs. Trujilio's Ostinato Video for further explanation (optional)
	Eollow the wild goose flight. Din din and swind!")
	\Box (I) Create your own ostinato (recurring rhythm) and heat it while singing the
	"Cance Song"
	(I) Complete the Ostinato Assignment Sheet
	(I) Don't forget to use your best penmanship!
	(I) Teach your family the "Canoe Song" and take turns creating ostinatos.
	OSTINATO ASSIGNMENT SHEET DUE MONDAY: to Google Classroom or to School
ART	ART
(25 Minutes)	Goal/Objective: Scholars of all ages no age limit will venture outside for Nature
(,	Observations.
	Materials needed:
	 Pencil, 1 marker (black or other dark color)
	Paper or sketchbook
	Go outside and find a tree
	Your tree's branches should be easy to see; your tree should not have
	a ton of leaves on it, covering the branches.
	Follow the step-by-step instructions on the following page or watch the
	teacher video
	For an additional, simple and fun activity about positive and negative space
	see the following page.
	SEE ASSIGNMENTS ON DAILY SIS SHEETS
PE	<u>PE</u> Cool/Objective: Obvident will norfer a veriety of everying and estivities to complete
(25 Minutes)	Goal/Objective: Student will perform a variety of exercises and activities to complete
	Materials needed:
	Bingo Sheet (included in packet)
	 Optional P.E. challenge videos brought to you by:
	Coach Corcoran
	Coach Walsh
	Coach Wilson
	https://cloud.swivl.com/v/aaa13f3b4dc7c33a498b3f10532f5820
	Specific Instructions (I=independent; PA= Parent assistance):
	(I) Complete any five 5 squares in a row. (Diagonal, Horizontal, Vertical)
	Leap in the air and yell BINGO!
	DUE ON WONDAY - Turn in Bingo Sneet digitally through Google classroom OR turn in to
1	

Ostinato Teacher's Notes

May $4^{th} - 8^{th}$

W7

- An ostinato is a recurring rhythm.
- If you hear a pattern or repeating rhythm in the bass line of a song, you are hearing an ostinato. Many composers use ostinatos in their compositions.

The chant, "We will, we will rock you!" has an ostinato that we are all familiar with:

Ostinato: stomp, stomp, clap stomp, stomp, clap stomp, stomp, clap stomp, stomp, clap

- Try it for yourself; say the phrase and do the ostinato. Get your family to do it with you a few times.
- Now sing the "Canoe Song". ("My paddle's keen & bright. Flashing with silver. Follow the wild goose flight! Dip, dip and swing.")
- Try different patterns (ostinatos). Do some feel/sound better than others?
- Play around with creating your own ostinato to the "Canoe Song". Don't forget you can use clapping, stomping, slapping your legs, or even beating a pot. You can also use a combination of them all.

Have fun creating!

Ostinato Assignment

May 4th - 8th

W7

Name: _____ Section # _____

.

Define "ostinato": An ostinato is a

Choose which pattern you think works best as an ostinato for "Canoe Song". Circle your choice!





How to Make a Viewfinder





You can use one index card to draw straight lines on the other like this. I positioned my card about 2 fingers away from the edge on the left side, and 4 lines away from the bottom.



You are making an "L" shape on both index cards using the same measurements.



- You will cut along the lines you've drawn and you should end up with 2 "L" shaped pieces.
- Glue or tape them to each other in the spots indicated.

INSTRUCTIONS:

- Using your viewfinder, find a spot on the tree where different branches are visible and you can see the space between them well (example below).
- Draw the branches using only contour lines (*contour line drawing*: a drawing where you draw only the outline of an object, without any shading)
- Using your pencil, draw a line across your drawing (*** look at step-by-step pictures ***).
- Using your marker, follow the step-by-step instructions below:
- 1. Draw the tree using a <u>CONTOUR LINE</u>. DO NOT draw the leaves. DO NOT shade anything in! Fight the urge!! :-)



2. Using a ruler or a straight edge (piece of paper, magazine, etc.), draw a straight line (*it can be vertical, horizontal, or diagonal*) through your drawing. Like this:



INSTRUCTIONS:

3. Now, you are going to color in ONLY your NEGATIVE SPACE on one side, like this:



- 4. Now do the opposite on the other side: color in ONLY the POSITIVE SPACE.
- 5. Finished product



Picture used for reference

SUPPLEMENTARY ACTIVITY: Shadow Tracing to Find Negative and Positive Space in Trees





<u>Materials</u>: something hard to draw on (unless you have your sketchbook), pencil, eraser, marker, and sunlight!! (**optional: paintbrush, water)

- 1. Go outside and find a shadow of a tree or a plant on the ground.
- 2. Place your paper on a good and interesting part of the shadow.
- 3. Begin tracing lightly with your pencil (only contour lines!!! No shading!).
- 4. Once you have traced your shadow lightly with pencil, go over your pencil lines with marker.
- 5. ******Optional: Using a paintbrush and water, go over your marker lines and spread them outward, into the NEGATIVE SPACE (away from the shadow).

Physical Education BINGO



Student Name:				
1 minute planks	35 squats	25 burpees	5 minutes jump rope	Swim in a river
Go the whole day using your non-dominant hand for things (brushing teeth, eating with a spoon, computer mouse, etc.)	Try holding a cup of water with your arm outstretched in front of you for 2 minutes.	Lie down outside and look at the sky (Don't look at the sun!!) 5 minutes	15 Lunges	10 Bridge Lifts Lie on your back with your knees bent and feet flat on the floor , slightly apart Slowly push through your heels, lifting your hips off the floor until your body forms a straight line from knees to shoulders.
15 Squats	20 Knee Highs	Free Space	Wall Sit for 30 seconds 5 times	Balance on one foot for 10 seconds then the other
10 High Jumps Squat down low and jump up as high as you can go	Crab walk down your hall and back	20 Scissor Jumps	Try a new fruit or veggie	Lay on your back with legs together in the air and spell Go Griffins!
Volley or bump a ball or balloon with a family member	Race a family member across the yard by: galloping, skipping, and running.	Play a game of leapfrog with a family member	Play an indoor or outdoor game of hide-and-seek	Play a game of kickball

*Complete 5 spaces for a BINGO and enter the date of completion.

*Turn this page in ON MONDAY digitally through Google classroom OR turn in to the school. **Challenge: See if you can make more than 1 BINGO!

Daily Work Section GHNO | 5th Grade | Week 7

This sections includes:

- Student Instructions Sheets Monday Thursday
- Student Work Pages for Monday Thursday
- The subjects covered in this section are: Spalding, Literature, Grammar/Writing, Math, Science, History, and Latin.

This section does not need to be turned in. The pages in this section will present this week's content and give students opportunities to practice new skills. A student who diligently does the daily work will find the Weekly Graded Review very doable. Students will be allowed and ENCOURAGED to use all of the daily work in the packet to answer the questions in the Weekly Graded Review.

MONDAY – 5	/4/20
ELA	Spalding
Spalding	Goal/Objective:
(20 Minutes)	 Students will learn 6 new Spalding words
	 Student will syllabicate, finger spell, and mark rules
Literature	Materials needed:
(15 Minutes)	Sharpened pencil
Grammar/Writing	 Monday Spalding Student Worksheet
(20 Minutes)	Specific Instructions (I=independent; PA=dependent):
	Spalding work is PA. (There is also an optional Monday Spalding Video
Reading	which a student can complete independently.)
(20+ minutes)	Dictate the 5 words (one at a time) to your child
	For each word do the following:
	Say the word
	Say the word in a sentence
	Say the word again
	Your child will do the following:
	Repeat the word
	Determine the base word (and affix, if applicable)
	Show syllables with fists and sounds with fingers
	Write in the Spalding notebook in syllables while saying it aloud
	Write the markings and rules that apply
	Together
	Make the appropriate corrections before moving on to the next
	Word
	Use their phonogram knowledge and spelling rules
	Practice proper letter formation and to use their best handwriting
	After finishing the list of 5 words, have your child fold his/her paper so the
	words do not snow
	Repeat the process 1 more time so each word has been practiced a total
	or 2 times. Students will synabicate, write markings and the rules that
	apply for BOTH dictations.
	Literature
	Goal/Objective:
	• KEAU the <u>Unit 12 of vynere the Red Fern Grows (p. 141-155)</u>
	ANNUIALE the main ideas and events of this chapter
	Waterials needed:
	Pencil

Bookmark

Ch. 12-14 Vocabulary and Unfamiliar Words Guide

Ch. 12 Annotation & Vocabulary Worksheet

Specific Instructions (I=independent; PA=dependent):

- □ READ <u>Ch. 12 (p. 141-155)</u> LOOKING for the following main ideas and events: (I)
- Optional video: <u>Read along with Miss Franzmann</u> LOOKING for the following main ideas and events:
 - Describe the character of Rubin Pritchard.
 - Describe the character of Rainie Pritchard.
 - □ What was the bet Billy made with the Pritchard boys? How much was it?
 - □ What would you title Chapter 12?
- COMPLETE Ch. 12 Annotation Worksheet (I)
- □ A <u>Literature Key</u> is available for you to check your progress.

Grammar/Writing

Goal/Objective:

• Students will outline their poetic devices paragraph for their poetry project.

Materials needed:

- "Poetic Device Paragraph Outline" WKST
- Notes on poetic devices via link: <u>https://drive.google.com/file/d/1cgI191DHoumNIsi6nykJLsJhpWqkETLp/v</u> iew?usp=sharing
- "The Village Blacksmith" poem via link: <u>https://drive.google.com/file/d/1ASbj7QFAlg9s0q6A6vL7vVZvq0Mbophg/view?usp=sharing</u>
- Paragraph examples via link: <u>https://drive.google.com/file/d/1kddxjCzASCuCJ9AxB9hNL48Okfwr79ld/v</u> iew?usp=sharing
- Optional: "The Village Blacksmith" review video via link: <u>https://cloud.swivl.com/v/fbc2936e26c3e5ab84442cb71b946f26</u>

Specific Instructions (I=independent; PA= Parent assistance):

- □ (I) Students will complete the "Poetic Device Paragraph" worksheet.
- □ (I) Students have the option to refer to the notes on poetic devices.
- □ (I) Students have the option to refer to the paragraph examples.
- □ (I) Students have the option to watch "The Village Blacksmith" review video.

*Students should keep their outline to use for tomorrow's assignment.

Reading Log

- Read for at least 20 minutes and record in the reading log.
 - □ In the printed packet or the digital work packet located on the cover page of the Graded Review Section.

	,,, _,
	On Google classroom, the reading log is posted on the Monday assignment so that it can be filled out throughout the week. Please
	turn it in with the Graded Review.
МАТН	Math
(25 Minutes)	<u>Goal/Objective:</u>
	I oday we are starting our second geometry unit and our final unit in math. It will
	cover types of angles, estimating angles, and solving for unknown angles.
	Solving for unknown angles will also allow us to reinforce what we have learned
	about solving for unknowns.
	Your students have already learned about right acute and obtuse angles
	 Review obtuse, acute, and right angles.
	 Define "reflex angle"
	 Identify 360 ∘ , 270 ∘ , 180 ∘ , 90 ∘ , and 0 ∘ angles
	Materials needed:
	Rocket Math Adv. Multiplication Set N Practice Key
	https://drive.google.com/file/d/1Zc9LZ4hnCfnyK2N5n3Vwg3yMYvEztbh3/view?u
	<u>sp=sharing</u>
	Cheese by Degrees video
	https://cloud.swivl.com/v/af16d52e5c820aac5075c296dfba9bbd
	Math Teaching Video
	https://cloud.swivl.com/v/b6dc2aa0a054881bd651fd04b8a7d04b
	W7 Math Answer Key
	https://drive.google.com/file/d/1of4P3e1uFnF7uOYkhLESsPt5425UOqfH/view?u
	<u>sp=sharing</u>
	<u>nttps://cioud.swivi.com/v/46c7e4aa4083411636ec35ca28325c37</u>
	Specific Instructions (I=Independent; PA= Parent assistance):
	Graph Rocket Main Adv. Multiplication Set N
	minutes the student goes around the edge of the workshoot saving
	the problem and the answer out loud to their parent. If they get a
	and the answer out rout to their parent. If they get a
	then go back three problems and bogin again. Check student
	responses using the practice key
	\Box One minute test: Set a timer for one minute. The one minute test is
	a One minute test. Set a timer for one minute. The one minute test is taken inside the box. The student should complete as many
	problems as possible during that minute. Please circle the last
	completed problem in pen
	\Box Read notes on "Degrees and the Most Famous Angles in the World."
	Today's notes are in the printed packet and posted in the Monday
	assignment for Google Classroom
	Complete check points and check answers with the key
	Optional: Watch the "Degrees and the Most Famous Angles in the
	World" video with notes in hand and complete check points. Check
	answers with the key.

	Complete the independent practice.
	Check answers with <u>the key.</u>
	For additional assistance with the independent practice, please
	watch Mrs. Cramer's check video.
	Optional Extension Activity: If you go to this <u>link</u> , students can move a
	line to create angles of all sizes and see how they are labeled as acute,
	obtuse, or reflex angles.
	Optional Extension video: <u>Cheese by Degrees</u> - World Famous Angles
	introduced with sliced cheese!
SCIENCE	Science
(25 Minutes)	Goal/Objective: Students will learn to compare and contrast complete and
	incomplete metamorphosis.
	Materials needed:
	Specific Instructions (I=independent; PA= Parent assistance):
	Read <u>article on insect structures and growth</u> . Watch with <u>optional read</u>
	along video.
	Complete questions 1-6 on the student work page.
	Read <u>article comparing types of metamorphosis</u> .
	Complete venn diagram
	Check answers with the key.
	Optional Video: <u>The Weird and Wonderful Metamorphosis of the Butterfly</u>
LATIN	Latin
(15 Minutes)	Goal/Objective: 1) Begin translating "Fēlīx et fūr"; 2) begin learning Q4U3
	vocabulary
	Materials needed: (1) "W7 Monday Translation" worksheet; (2) "W7 Translation
	Answer Key"; (3) pencil; (4) red pen/pencil; (5) Q4U3 Vocabulary flashcards
	Specific Instructions (I=independent; PA=dependent):
	(I) Make the <u>Q4U3 Vocabulary flashcards</u>
	Fold on the dotted vertical line
	Cut along the solid horizontal lines
	Glue blank backs together
	KEEP THESE CARDS (do not turn them in)
	You can practice on <u>Quizlet</u>
	(I) Complete <u>"W7 Monday Translation" worksheet</u>
	(I) Check your work, making corrections in red ink or pencil, using either:
	<u>"W7 Translation Answer Key"</u> , or
	W7 Monday Guided Translation video
	□ (I) Optional: Watch <u>"The Pontifex Song" video</u> and sing along.

Instructions and an answer key are provided below.

Dictate the 5 words (one at a time) to your child. For each word,

First: Parent Does	Next, Child Does	Then Together:
 Says the word Says the word in a sentence Says the word again 	 Repeats the word Determines the base word (and affix, if applicable) Shows syllables with fists and sounds with fingers Writes the word in syllables while saying it aloud Writes the markings and the rules that apply 	 Make the appropriate corrections before moving on to the next word

After finishing the list of 5 words, have your child fold his/her paper so the words do not show.

Repeat this process 1 more time so each word has been practiced a total of 2 times or a maximum of 20 minutes of work. Students will write syllabications, markings, and rules BOTH times.

 \rightarrow Remind students to use their phonogram knowledge and spelling rules

 \rightarrow Remind students to practice proper letter formation and to use their best handwriting.

MONDAY SPALDING LIST (Parent Key)

Word	Example sentence	Notes
re source	Coal is a natural resource .	r. 4 - vowels, a,e,o, and u may say their name at the end of a syllable.
re sources	The country has vast mineral resources .	 r. 4 - vowels, a.e.o, and u may say their name at the end of a syllable. r. 2 - letter c before e.i.y says s r. 11 - words ending with a silent final e are written without the e when adding a suffix that begins with a vowel
<u>re source ful</u> <u><u>n.4,22</u> 30</u>	She proved to be a very resourceful leader.	r. 22 – "Full," written alone, has two l's, but when it is written in a compound word, only one l is written
rhyme	The poem did not rhyme .	
rhythm	The music has an African rhythm .	
rhyth mic	We could hear a rhythmic chant coming from the church.	

N	ame:	

#

Spalding Spelling List

Monday

1 st Dictation			



2nd Dictation			
		-	
	 -		

VIIGE G MIG VEA LEETE ALAMA	Name:	#
hapter 12		Date:
nnotation Worksheet		
i li		
HORT ANSWER DIRECTIONS:		
A. In your book, mark with a star	A and underline the text that answ	vers the questions below.
B. Write the page number in the sp	ace provided.	I
C. In your own words, write the an	swer to the question.	
	· · · · · · · · · · · · · · · · · · ·	
Describe the character of Rubin Prito	hard (Think WALTO) #	
Describe the character of Rubhi I fite	$\pi_{111111111111111111111111111111111111$	
. Describe the character of Rainie Prito	chard. (Think W.A.L.T.O.) #	
. Describe the character of Rainie Prito	c hard. (Think W.A.L.T.O.) #	
. Describe the character of Rainie Prito	chard. (Think W.A.L.T.O.) #	
. Describe the character of Rainie Prito	chard. (Think W.A.L.T.O.) #	
. Describe the character of Rainie Prito	chard. (Think W.A.L.T.O.) #	
. Describe the character of Rainie Prito	chard. (Think W.A.L.T.O.) #	
. Describe the character of Rainie Prito	chard. (Think W.A.L.T.O.) #	
. Describe the character of Rainie Prito	chard. (Think W.A.L.T.O.) #	
. Describe the character of Rainie Prito	chard. (Think W.A.L.T.O.) #	
. Describe the character of Rainie Prito	chard. (Think W.A.L.T.O.) #	
. Describe the character of Rainie Prito	chard. (Think W.A.L.T.O.) # e Prichard boys? How much was	 it? #
. Describe the character of Rainie Prito	chard. (Think W.A.L.T.O.) #	

4. What would you title Chapter 12?

Poetry Project

You will write one paragraph on "The Village Blacksmith" for your poetry project. The paragraph will focus on choosing two poetic devices from the poem and explaining how they inform the meaning of the poem.

Directions: First, read through "The Village Blacksmith". Then, fill out the outline below in complete, cursive sentences. You might want to refer to your poetic device's annotations from last week that you discovered in the poem.

Poetic Devices Paragraph Outline:

- 1. Topic Sentence [what poetic devices the poem has and how they inform the meaning of the poem]
- 2. Name the first poetic device the poem uses and write the definition.
- 3. Copy a quote that demonstrates the poetic device and explain how the device informs the meaning of the poem

4. Name a second poetic device the poem uses and write the definition.

Name:___

5. Copy a quote that demonstrates the poetic device and explain how the device informs the meaning of the poem

6. Conclusion.

Checklist:

- \Box I wrote in complete, cursive sentences.
- □ I checked my capitalization and punctuation for each sentence.
- □ I have a clear topic sentence that lists the poetic devices I will talk about and says why they are important.
- □ I have clearly defined two poetic devices in my outline
- \Box I have clearly discussed the two poetic devices in my outline.

	ocket Mat	A ®	Set ,	N	Name				
$\frac{12}{\times 5}$ Start	5 ×12	12 <u>9</u> ×	9 12 ×	12 10 ×	1 · · · · · · · · · · · · · · · · · · ·	11 1 8 × 1	2 5 2 × 10	12 × 11	
10 × 1	🙁 One	-Minute	Test	G	oal	Complet	ed	4 × 11	
9 × 12	12 × 5	11 × 9	6 × 11	10 × 4	7 × 10	5 × 10	3 × 11	5 × 12	
12 × 5	10 ×12	11 × 5	10 × 1	12 × 1	3 × 10	8 × 11	10 × 8	10 × 12	
12 × 1	2 × 11	11 × 7	10 × 6	1 ×10	9 × 10	12 × 10	1 × 2	12 × 12	
11 × 12	1 × 11	11 ×10	9 × 11	12 × 11	4 × 10	5 × 12	6 ×10	5 × 12	***
12 × 5	4 × 11	10 × 11	12 ×10	10 × 9	12 × 9	11 × 4	10 ×10	12 × 9	
10	11 × 8	5 × 11	12 × 5	10 × 7	11 x 2	2 × 10	11 × 6	10	
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Monday, Math

Monday Math Notes, "Degrees of Turning and the Most Famous Angles in the World!"

Good morning, fifth grade griffins! Today is the fourth day of the fifth month of the two thousand twentieth Year of Our Lord, or, if you prefer, the Common Era, or, if you prefer Latin, *anno domini*. It is also the one hundred twenty-fifth day of the year.

Today is also the day that we begin our unit on angles!

An angle is a shape made by two lines or rays that meet at a common point called the vertex.



Before we talk about measuring angles, let's talk about how we can name them.



This angle has three labeled points on it: point A, point B, and point C. Find them in the picture. Those points will help us name this angle.

Lines can be named after any two points on the line. This angle is made of two lines, line AB at the top and line BC at the bottom.

Line AB and Line BC meet at point B. Point B is the vertex of this angle.

When we name an angle, we often use the symbol \angle to mean "angle." We also usually use three points: one point from each line and the point on the vertex. The vertex goes in the middle of the name. So this angle can be called $\angle ABC$ or $\angle CBA$. The order of the A and the C does not matter, but B has to go in middle because it is the vertex of this angle. Sometimes, people name angles with only the point on the vertex, like $\angle b$, but that can be confusing in some cases.

Check Point #1! - Name that Angle!

Name the following three angles using all three letters. Then check your answers with the key.



Degrees of Turning and the Most Famous Angles in the World!

Angles are measured by degrees. We can think of them as degrees of turning. The symbol for degrees is this little circle, •. When you see that symbol, say the word, "degrees." Let's look at a clock to imagine degrees of turning. Clock hands can make angles because each hand is a line and the point where the two hands meet in the middle of the clock is the vertex.

Let's imagine that the starting point of our turn is at 12 o'clock. Since this is our starting point, the clock hands have turned $0 \circ$ so far. Now imagine the clock turning to the 3 o'clock position. Now the little hand of the clock has turned $90 \circ$ from its starting point and it creates a $90 \circ$ angle with the other hand. The $90 \circ$ angle is probably the most famous angle of all and we also call it the **right angle**.



12 o'clock, 0 ∘ turn

3 o'clock, 90 $\circ~turn$

Any angle that measures less than $90 \circ$ is an **acute angle**. So 1 o'clock and 2 o'clock make acute angles. If the short hand of the clock moves even one degree past the 3 o'clock mark, it will make an obtuse angle. An **obtuse angle** is any angle between $90 \circ$ and $180 \circ$. So 4 o'clock and 5 o'clock will also make obtuse angles. But when we get to $180 \circ$ we have an angle that makes a straight line. So we call the $180 \circ$ line, a **straight angle**. The $180 \circ$ angle or the straight

Monday, Math

angle is not obtuse because it is not between $90 \circ$ and $180 \circ$. The $180 \circ$ angle is also special because is made of two right angles (or two $90 \circ$ angle.)







Four acute angles

Four obtuse angles

Any angle between $180 \circ$ and $360 \circ$ is called a **reflex angle**. So 7 o'clock, 8 o'clock, 9 o'clock, 10 o'clock, and 11 o'clock all make reflex angles. A reflex is an automatic reaction or response to something else. When you visit the doctor, he or she might tap you right under your knee cap with a small tool. When that happens, your leg kicks up automatically because the doctor tapped that spot on your knee. We call these angles "reflex angles" because any time you have an angle less than 180 degrees, there is automatically a reflex angle greater than 180 degrees on the other side of it.



The angle we see at 9 o'clock is also one of our world-famous angles. It is made of 3 right angles or $390 \circ$ angles. $90 \circ \times 3 = 270 \circ$ This is the $270 \circ$ angle and it makes a $\frac{3}{4}$ turn. It is also one of the reflex angles because it is between 180 degrees and 360 degrees.





When the short hand returns to the 12 o'clock position, it has made a complete or full $360 \circ$ turn! That's why we say that a circle has 360 degrees in it. A 360 degree turn is made of 4 right angles!



Monday, Math

Independent Practice

The following angles are not exactly 90, 180, or 360 degrees. Please label them as **acute**, **obtuse**, or **reflex** angles.

Tip: If an angle is very close to $90 \circ$, you can use the corner of an index card to see if it is acute or obtuse. Line up one of the sides of the index card with one of the lines of the angle and slide the corner of the index card into the angle. If the index card complete covers the angle, then the angle is smaller than $90 \circ$ so it's acute. If the other line of the angle is still visible when you put the index card in the corner, then the angle is greater than $90 \circ$, it is obtuse.



a)	b)	c)	d)
e)	f)	g)	h)

Name:

Date:_____

Directions: Read the article on insect life changes and then answer the questions below.

 What is molting? Why do insects need to molt?______ 2. Name 3 insects that go through complete metamorphosis. 3. What are their life cycle stages? a. _____ b. _____ C. _____ Developmental stages of a lucanid stag beetle d. _____ Name 3 insects that go through incomplete metamorphosis. 4. 5. What are their life cycle stages? a. _____ b. _____ C. _____ 6. Write complete or incomplete on the line below the picture based on what kind of metamorphosis it it.





7. Compare and contrast complete and incomplete metamorphosis in this venn diagram. Include 3 points under each and include the bolded words from the textbo











W7 Monday Translation

"Fēlīx et fūr"

Instructions

Translate the following sentences from *Cambridge Latin Course*. Afterwards, check your work using the answer key or by watching today's Guided Translation video.

- **Imperfect** ("was/were verbing") endings are *-bat* and *-bant*.
 - erat = "was" (imperfect of est); erant = "were" (imperfect of sunt)
- **Perfect** ("verbed") endings are -vit and -vērunt.

Vocabulary

post - after rogō - I ask cūr - why nunc - now lībertus - freedman ōlim - once, once upon a time tuus - your tum - then tōtus - whole, entire rēs - thing, matter nārrō - I tell, I narrate

Sentences

1) post cēnam Quīntus rogāvit,

2) "pater, cūr Fēlīx nunc est lībertus?

3) "ōlim erat servus tuus."

4) tum pater tōtam rem nārrāvit.

TUESDAY – 5/5/20						
ELA	Spalding					
Spalding	Goal/Objective:					
(20 Minutes)	Students will learn 5 new Spalding words					
	 Student will syllabicate, finger spell, and mark rules 					
Literature	Materials needed:					
(15 Minutes)	Sharpened pencil					
Grammar/Writing	 Tuesday Spalding Student Worksheet 					
(20 Minutes)	Specific Instructions (I=independent; PA=dependent):					
,	Spalding work is PA . (There is also an optional <u>Tuesday Spalding Video</u>					
Reading	which a student can complete independently.)					
(20+ minutes)	Dictate the 5 words (one at a time) to your child					
	For each word do the following:					
	Say the word					
	Say the word in a sentence					
	Say the word again					
	Your child will do the following:					
	Repeat the word					
	Determine the base word (and affix, if applicable)					
	Show syllables with fists and sounds with fingers					
	Write in the Spalding notebook in syllables while saying it aloud					
	Write the markings and rules that apply					
	□ Together					
	Make the appropriate corrections before moving on to the next					
	word					
	Remind students to:					
	Use their phonogram knowledge and spelling rules					
	Practice proper letter formation and to use their best handwriting					
	□ After finishing the list of 5 words, have your child fold his/her paper so the					
	words do not show					
	Repeat the process 1 more time so each word has been practiced a total					
	of 2 times. Students will syllabicate, write markings and the rules that					
	apply for BOTH dictations.					
	Literature					
	Goal/Objective:					
	• READ the first half of Ch. 13 of Where the Red Fern Grows (p. 156-166)					
	ANNOTATE the main ideas and events of this half of the chapter					
	Materials needed:					
	□ <u>vvnere the Red Fern Grows Ch. 13</u>					

Pencil

	Bookmark				
	Ch. 12-14 Vocabulary and Unfamiliar Words Guide				
	Ch. 13 Part 1 Annotation & Vocabulary Worksheet				
	Specific Instructions (I=independent; PA=dependent):				
	READ the first half of ch. 13 (p. 156-166) LOOKING for the following main				
	ideas and events: (I)				
	Optional video: Read along with Miss Franzmann LOOKING for the				
	following main ideas and events:				
	Why does Billy give Rubin the two dollars?				
	Why doesn't Billy want to kill the ghost coon?				
	Describe Old Blue?				
	COMPLETE Ch. 13 Part 1 Annotation Worksheet (I)				
	□ A Literature Key is available for you to check your progress.				
	Grammar/Writing				
	Goal/Objective:				
	Students will create the rough draft of their paragraph on poetic devices.				
	Materials needed:				
	Student's paragraph outline from yesterday.				
	"Poetic Devices Rough Draft" WKST				
	Specific Instructions (I=independent; PA= Parent assistance):				
	draft worksheet				
	*Students will need to keep their rough draft for tomorrow's assignment.				
	Reading Log				
	Read for at least 20 minutes and record in the reading log.				
	In the printed packet or the digital work packet located on the				
	cover page of the Graded Review Section.				
	On Google classroom, the reading log is posted on the Monday				
	assignment so that it can be miled out unoughout the week. Flease turn it in with the Graded Review				
МАТН	Math				
(25 Minutes)	Goal/Objective:				
	• Identify $60 \circ 45 \circ$ and $30 \circ$ angles				
	 Estimate angles using the angles we know 				
	Materials needed:				
	Rocket Math Adv. Multiplication Set N Practice Key				
	https://drive.google.com/file/d/1Zc9LZ4hnCfnyK2N5n3Vwg3yMYvEztbh3/view?u				
	<u>sp=sharing</u>				
	Optional Math Teaching Video				
	https://cloud.swivi.com/v/ud/t2du/d2u829ct6e/d/854tb513t69				
	https://drive.google.com/file/d/1of4P3e1uEnE7uOYkhl ESsPt5425UOgfH/view?u				
	sp=sharing				
Daily Student Instruction Sheet - TUESDAY

	, ,				
	Optional Math Check Video				
	https://cloud.swivl.com/v/e8c8f8bcb80df7abbc1eb0f76f2b5449				
	Extension Video - Angle Safari				
	https://cloud.swivl.com/v/286f5f373b852023fe363198904a4d70				
	Specific Instructions (I=independent: PA= Parent assistance):				
	(PA) Rocket Math Adv. Multiplication Set N				
	Two minute practice: Set a timer for two minutes. For the two				
	minutes the student goes around the edge of the worksheet saving				
	the problem and the answer out loud to their parent. If they get a				
	problem wrong, they must say the correct answer three times and				
	then go back three problems and begin again. Check student				
	responses using the practice key.				
	\Box One minute test: Set a timer for one minute. The one minute test is				
	taken inside the box. The student should complete as many				
	problems as possible during that minute. Please circle the last				
	completed problem in pen				
	Read notes on "Estimating Angles." Today's notes are in the printed				
	a read notes on Estimating Angles. Today's notes are in the printed				
	\Box Complete check points and check answers with the key				
	Ontional: Watch the "Estimating Angles" video with notes in hand				
	and complete check points. Check answers with the key				
	\Box Complete the independent practice				
	\Box Check answers with the key				
	En eck answers with <u>the key.</u> En eck answers with the independent practice, please				
	Tor additional assistance with the independent practice, please watch Mrs. Cramer's check video				
	Optional extension video: Estimating Angles Safaril				
SCIENCE	Science				
(25 Minutes)	Goal/Objective: Students will review and draw complete metamorphosis				
	Materials needed:				
	Specific Instructions (I=independent; PA= Parent assistance):				
	Review <u>powerpoint</u> on incomplete and complete metamorphosis				
	Label the 4 stages on the student work page in order and write definitions				
	of each stage using the powerpoint.				
	Draw a picture of each stage.				
	Optional Extension video:				
	A Butterfly's Life:				
	https://www.youtube.com/watch?v=kVm5k99PnBk				
	Hercules Beetle Transformation:				
	https://video.nationalgeographic.com/video/news/00000163-4f88-d				
	<u>2fa-a76b-cfbe22d20000</u>				
LATIN	Latin				
(15 Minutes)	Goal/Objective: Continue translating "Fēlīx et fūr"				
(Materials needed: (1) "W7 Tuesday Translation" worksheet: (2) "W7				
	Translation Answer Key"; (3) pencil: (4) red pen/pencil				
	Specific Instructions (I=independent: PA=dependent):				
	(I) Complete "W7 Tuesday Translation" worksheet				

Daily Student Instruction Sheet - TUESDAY

 - J
<u>"W7 Translation Answer Key"</u> , or
W7 Tuesday Guided Translation video
(I) Optional: Watch <u>"The Pontifex Song" video</u> and sing along.

Spalding Spelling List (20 min)

Instructions and an answer key are provided below.

Dictate the 5 words (one at a time) to your child. For each word,

First: Parent Does	Next, Child Does	Then, Together:	
 Says the word Says the word in a sentence Says the word again 	 Repeats the word Determines the base word (and affix, if applicable) Shows syllables with fists and sounds with fingers Writes the word in syllables while saying it aloud Writes the markings and the rules that apply 	 Make the appropriate corrections before moving on to the next word 	

After finishing the list of 5 words, have your child fold his/her paper so the words do not show.

Repeat this process 1 more time so each word has been practiced a total of 2 times or a maximum of 20 minutes of work. Students will write syllabications, markings, and rules BOTH times.

 \rightarrow Remind students to use their phonogram knowledge and spelling rules

 \rightarrow Remind students to practice proper letter formation and to use their best handwriting.

TUESDAY SPALDING LIST (Parent Key)

Word	Example sentence	Notes
routes	There are many scenic routes in Texas.	
safe ty	The toys are inspected for safety .	r. 6 – letter y, not i, is used at the end of an English word.
scale	She stepped onto the bathroom scale.	
<u>sci en tif ic</u>	She remembered to use the scientific method.	r. 2 – c before e,i, y says s r. 5 – letters i and y may say i at the end of a syllable (si lent, my).
scientists	The scientists worked together.	r. 2 – c before e,i, y says s r. 5 – letters i and y may say i at the end of a syllable (si lent, my).

#

Spalding Spelling List

Tuesday

1 st Dictation	



2nd Dictation	

Where the Red Fern Grows

Name:___

____ # _____ Date: _____

Chapter 13 Part 1 (p. 156-166) Annotation Worksheet



	rt Answer Directions:
	A In your book mark with a star X and underline the text that answers the questions below
	B Write the page number in the space provided
	C. In your own words, write the answer to the question.
l. W	hy does Billy give Rubin the two dollars? #
2. W	by doesn't Billy want to kill the ghost coon? $\#$
3. D	escribe Old Blue, #
3. D	escribe Old Blue. #
3. D	escribe Old Blue. #
3. D	escribe Old Blue. #
3. D	escribe Old Blue. #

Date:_____

Poetry Project

Poetic Devices Rough Draft

Part I: Use yesterday's outline to write your rough draft paragraph on the following lines. Make sure to indent the first line and to write in your best cursive. (4-6 sentences)



Part II: Follow the guidelines on the checklist below to edit your paragraph. (It would be helpful to edit in a different color pen or pencil) Next, have a parent or guardian edit your paragraph using the parent checklist.

Student Checklist:

Revisi	on Checklist	Proofr	eading Checklist
	Is the topic clear in your first sentence?		Do all sentences have a subject and a
	Does the paragraph give evidence to		verb?
	support the topic? Quotes?		Does the subject agree with the verb in
	Does the conclusion summarize the main		each sentence?
	idea?		Do all sentences begin with a capital
	Are there at least 4-6 sentences?		letter?
	Does the paragraph discuss two examples		Do all sentences end with a period?
	of poetic devices in "The Village		Do all sentences make sense?
	Blacksmith."?		Are adverbs and adjectives used?
			Is the paragraph indented?
			Are words spelled correctly?
			Is the grammar correct?
			Is the paragraph written in neat cursive?

Parent Checklist:

Revisi	on Checklist	Proofr	eading Checklist
	Is the topic clear in the first sentence?		Do all sentences have a subject and a
	Does the paragraph give evidence to		verb?
	support the topic? Quotes?		Does the subject agree with the verb in
	Does the conclusion summarize the main		each sentence?
	idea?		Do all sentences begin with a capital
	Are there at least 4-6 sentences?		letter?
	Does the paragraph discuss two examples		Do all sentences end with a period?
	of poetic devices in "The Village		Do all sentences make sense?
	Blacksmith."?		Are adverbs and adjectives used?
			Is the paragraph indented?
			Are words spelled correctly?
			Is the grammar correct?
			Is the paragraph written in neat cursive?

	ocket Mat	A ®	Set ,	N	Name				
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12 × 5	10 ×12	11 × 5	10 × 1	12 × 1	3 × 10	8 × 11	10 × 8	10 × 12	
12 × 1	2 × 11	11 × 7	10 × 6	1 ×10	9 × 10	12 × 10	1 × 2	12 × 12	
11 × 12	1 × 11	11 ×10	9 × 11	12 × 11	4 × 10	5 × 12	6 ×10	5 × 12	***
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Tuesday, Math

Tuesday Math Notes, "Estimating with Angles"

Happy Tuesday, fifth grade griffins! Today is the sixth day of the fifth month of the two thousand twentieth Year of Our Lord, or, if you prefer, the Common Era, or if you prefer Latin, *anno domini*. It is also the one hundred twenty-seventh day of the year.

Let's do a little **warm-up**.

1. How many degrees are in a full turn or a circle?

2. Three of these types of angles are less than 180 degrees and one is more than 180 degrees. Please circle or highlight the three types that are less than 180 degrees.

- A Right Angles
- B Obtuse Angles
- **C** Reflex Angles
- D Acute Angles

3. How many degrees is a straight angle?

Check your answers with the key!

Estimating Angles

We can use the MOST FAMOUS ANGLES IN THE WORLD to help us estimate the size of angles.



If I see an angle that is smaller than a right angle, I know it is less than 90 degrees (it's acute!). If I see an angle that is bigger than a right angle but smaller than a straight angle, I know it is between $90 \circ$ and $180 \circ$ (it's obtuse!). Any angle between a straight angle and a full angle, between $180 \circ$ and $360 \circ$, is a reflex angle. But that is not a very precise estimate.

If I am trying to estimate the size of an angle I might want some other angles to help me be more precise.



If I look at this angle on the left, I can see that it is greater than 180 degrees and it must be a reflex angle. But if I want a more precise estimate, I will compare it to the $270 \circ$ angle to see if this angle is greater or less than $270 \circ$. This angle is greater than $180 \circ$ but less than $270 \circ$. $180 \circ$ < this angle < $270 \circ$



That's still a range of $90 \circ$. If I want an even more precise estimate, I will need to learn some more angles. To do that, let's take apart or dissect the $90 \circ$ angle.



Let's take a right angle and cut it in half. $90 \div 2 = 45$. Therefore, half of a right angle is a $45 \circ$ angle.



We can also divide the right angle into thirds. $90 \div 3 = 30$. Therefore, one third of a right angle is $30 \circ$ and two thirds of a right angle is $60 \circ$. We can use these smaller angles to help us decide if our reflex angle is closer $30 \circ$ > than a straight angle, $45 \circ$ greater than a straight angle, or $60 \circ$ > than a straight angle. Let's take a closer look at it and decide.



I can see that the black line cuts about half way between the $90 \circ$ angle made by my dotted blue line and my red line. Half of a $90 \circ$ angle is $45 \circ$. So this reflex angle is approximately $180 \circ + 45 \circ$ or $125 \circ$. We would need a protractor to know it's exact measurement, but this is a good estimate.

Let's try a simpler one.

Independent Practice - Do not use a protractor. Today we are practicing estimation.



- Angle DAB is 90 ∘ Line AC cuts it into two smaller angles. Estimate the size of angle CAB and angle DAC.
- a) Angle CAB is approximately _____ degrees.
- b) Angle DAC is approximately _____ degrees.

2. Yesterday, you identified these as **acute**, **obtuse**, or **reflex** angles. Today let's make a closer estimate of their size. I will guide you as you estimate. Then choose the best estimate from the choices.

These two angles are both **acute**, meaning that they are less than $90 \circ$. Compare these angles to a right or $90 \circ$ angle. Are they about half of $90 \circ$ angle, about $\frac{1}{3}$ of a $90 \circ$, or about $\frac{2}{3}$ of a $90 \circ$ angle?



С	45 ° (about ½ of 90 °)	С	45 ∘ (about ½ of 90 ∘)
D	30 ∘ (about ⅓ of 90 ∘)	D	30 ∘ (about ⅓ of 90 ∘)

Now take an even more precise guess to see how close you can get to the real answer! It's okay if you don't get it exactly right but celebrate if you are within 15 of the real answer.

 \angle a is approximately _____o. \angle b is approximately _____o.

Angle c is acute and angle d is **obtuse**. For angle d, think to yourself, is this angle closer to 90 ° or 180 °?



I will draw line for you that shows 90 ° of the angle. Then think to yourself, is this angle just a little more than $90 \circ$, is it $30 \circ$ more than $90 \circ$, is it $45 \circ$ more than $90 \circ$, or is it about $60 \circ$ more than $90 \circ$? Then choose one of the following answers.



Now take an even more precise guess to see how close you can get to the real answer! It's okay if you don't get it exactly right but celebrate if you are within 15 ° of the real answer.

 $\angle c$ is approximately _____o. $\angle d$ is approximately _____o.

These two angles are both **reflex** angles, meaning they are between $180 \circ$ and $360 \circ$ or between the size of a straight angle and a full angle.



First, think to yourself, "Is this angle between $180 \circ$ and $270 \circ$ or between $270 \circ$ and $360 \circ$?" You can use these lines to help you.

Both of these angles are between $270 \circ$ and $360 \circ$. Now think to yourself, "Is this angle just a little more than $270 \circ$, is it $30 \circ$ more than $270 \circ$, is it $45 \circ$ more than $270 \circ$, or is it about $60 \circ$ more than $270 \circ$?"



Α	$pprox$ 280 \circ (just a little more)
В	$pprox$ 300 \circ (about 30 \circ more)
С	$pprox$ 315 \circ (about 45 \circ more)
D	$pprox$ 330 \circ (about 60 \circ more)
Е	\approx 350 ° (almost 360 °)

 $\angle e$ is approximately _____ \circ .

3. Make your best estimate for $\angle h$.

- A $\approx 280 \circ$ (just a little more)B $\approx 300 \circ$ (about $30 \circ$ more)C $\approx 315 \circ$ (about $45 \circ$ more)D $\approx 330 \circ$ (about $60 \circ$ more)
- **E** \approx 350 \circ (almost 180 \circ)

 $\angle f$ is approximately _____ \circ .

 \angle h is approximately _____ \circ .



Tuesday, S	Science
------------	---------

			Name:	
	Name:	Name:		
		inallie.		
Namo.		Nume.		
Name [.]				
Name [.]				

Date:_

Directions: In each blank, label the stage for complete metamorphosis and write the definition for each stage. Then, choose an insect that undergoes complete metamorphosis and draw what it looks like in each stage.

Stage 1:_____:

Stage 1	
Sage 2 [.]	
Cuyo 2	<u> </u>
Stage 3	
Otage 0	<u> </u>

Tuesday,	Science
----------	---------

Stage 4:_____

W7 Tuesday Translation

"Fēlīx et fūr"

Instructions

Translate the following sentences from *Cambridge Latin Course*. Afterwards, check your work using the answer key or by watching today's Guided Translation video.

- Imperfect ("was/were verbing") endings are -bat and -bant.
 - *erat* = "was" (imperfect of *est*); *erant* = "were" (imperfect of *sunt*)
- **Perfect** ("verbed") endings are -vit and -vērunt.

Vocabulary

ōlim - once, once upon a time tablīnum - study scrībō - I write sōlus - alone quaerō - I am looking for (pf. quaesīvī) aberat - was away (ab - away) quod - because soror - sister vīsitō - I visit

Sentences

1) Caecilius: Fēlīx ōlim in tablīnō scrībēbat.

2) Fēlīx erat solus.

3) Clēmēns et Grumiō cibum in forō quaerēbant.

4) Metella aberat, quod sorōrem vīsitābat.

Daily Student Instruction Sheet - WEDNESDAY

WEDNESDA	Y – 5/6/20
ELA	Spalding
Spalding	Goal/Objective:
(20 Minutes)	Students will learn 5 new Spalding words
	 Student will syllabicate, finger spell, and mark rules
Literature	Materials needed:
(15 Minutes)	Sharpened pencil
Grammar/Writing	Wednesday Spalding Student Worksheet
(20 Minutes)	Specific Instructions (I=independent; PA=dependent):
,	Spalding work is PA. (There is also an optional <u>Wednesday Spalding</u>
Reading	Video which will allow some students to do Spalding independently.)
(20+ minutes)	Dictate the 5 words (one at a time) to your child
	For each word do the following:
	Say the word
	Say the word in a sentence
	Say the word again
	Your child will do the following:
	Repeat the word
	Determine the base word (and affix, if applicable)
	Show syllables with fists and sounds with fingers
	Write in the Spalding notebook in syllables while saying it aloud
	Write the markings and rules that apply
	Together
	Make the appropriate corrections before moving on to the next word
	Remind students to:
	Use their phonogram knowledge and spelling rules
	Practice proper letter formation and to use their best handwriting
	After finishing the list of 5 words, have your child fold his/her paper so the
	words do not show
	Repeat the process 1 more time so each word has been practiced a total
	of 2 times. Students will syllabicate, write markings and the rules that
	apply for BOTH dictations.
	Literature
	Goal/Objective:
	• READ the second half of Ch. 13 of Where the Red Fern Grows (p.
	<u>167-174)</u>
	ANNOTATE the main ideas and events of the chapter
	GIVE Chapter 13 a title
	Materials needed:
	Where the Red Fern Grows Ch.13
	Pencil

:1. 11 £ \mathbf{n} 4 .

	Daily Student Instruction Sneet - WEDNESDAY
	Bookmark
	Ch. 12-14 Unfamiliar Words & Vocabulary Guide
	Ch. 13 Part 2 Annotation Worksheet
	Specific Instructions (I=independent; PA=dependent):
	□ READ Ch. 13 (p. 167-174) of Where the Red Fern Grows LOOKING for the
	following main ideas and events: (I)
	• Optional video: Read along with Miss Franzman LOOKING for the
	following main ideas and events: (I)
	Who does Billy think of after Rubin's accident?
	Where did Billy's Pana go after Billy told him about the accident?
	□ How doos Pilly nov bis respecte?
	How does billy pay his respects?
	Vvnat would you title Cn. 13?
	COMPLETE Ch. 13 Part 2 Annotation Worksheet (I)
	A <u>Literature Key</u> is available for you to check your progress.
	Grammar/writing
	Goal/Objective:
	• Students will write the final draft of their poetic devices paragraph.
	Foelic Devices Final Palagraph "The Village Blacksmith" noem via link:
	https://drive.google.com/file/d/14Sbi7OFAlg9s0g6A6vl.7v\/7vg0Mbopbg/vi
	ew?usp=sharing
	Specific Instructions (I=independent: PA= Parent assistance):
	(I) Students will complete the "Poetic Devices Final Paragraph".
	*Students will need to keep their final draft for Friday's assessment.
	Reading Log
	Read for at least 20 minutes and record in the reading log
	In the printed packet or the digital work packet located on the cover
	page of the Graded Review Section
	On Google classroom, the reading log is posted on the Monday
	assignment so that it can be filled out throughout the week. Please
	turn it in with the Graded Review.
MATH	Math
(25 Minutes)	Goal/Objective:
, , ,	 Discover that angles on a line add up to 180 °
	 Use that knowledge to find unknown angles
	Materials needed:
	Rocket Math Adv. Multiplication Set N Practice Key
	https://drive.google.com/file/d/1Zc9LZ4hnCfnyK2N5n3Vwg3yMYvEztbh3/view?us
	p=sharing
	Uptional Math Teach Video
	Math Answer Key
	https://drive.google.com/file/d/10f4P3e1uEnE7uOVkbl.ESePt5425LIOgfH/view2us
	p=sharing

Daily Student Instruction Sheet - WEDNESDAY

	Optional Math Check Video
	https://cloud.swivl.com/v/db64d084f00760e8a9fd20a3d97b992c
	Specific Instructions (I=independent: PA= Parent assistance):
	(PA) Rocket Math Adv. Multiplication Set N
	Two minute practice: Set a timer for two minutes. For the two
	minutes the student does around the edge of the worksheet saving
	the problem and the answer out loud to their parent. If they get a
	nrohlem wrong they must say the correct answer three times and
	then go back three problems and begin again. Check student
	responses using the practice key
	$\Box \Box$
	taken inside the box. The student should complete as many
	problems as possible during that minute. Please single the last
	problems as possible during that minute. Please circle the last
	Completed properties of Angles on a Line "Today's notes are in the
	Read notes on Properties of Angles on a Line. Today's notes are in the
	printed packet and posted in the wednesday assignment for Google
	Complete check points and <u>check answers with the key.</u> Check answers with the properties of Analysis and the set of th
	Optional: vvatch the <u>"Properties of Angles on a Line" video with</u>
	notes in nand and complete check points. Check answers with the
	Gomplete the independent practice.
	□ Check answers with the key.
	➡ For additional assistance with the independent practice, please
	watch <u>Mrs. Cramer's check video.</u>
	Optional Extension article from Brainpop: "Gadgets." This short article
	explains how sallors of the past used angles measured by a tool called a
	sextant to help them navigate the oceans. If you have read Carry on, Mr.
	Bowditch, you will recognize the sextant as one of the tools Nathaniel
	Bowditch used in his sailing career!
HISTORY	History
(25 Minutes)	Goal/Objective: Understand the concept of secession. If a state secedes from
. ,	the U.S.A., it is leaving the U.S.A. to become its own self-governing body.
	Materials needed: CK Reader (42-51), "Secede" WKST
	Specific Instructions (I=independent; PA= Parent assistance):
	Complete WKST question (1) (I)
	Read CK Reader (42-46) (I) reading video
	Complete WKST questions (2-3)
	Read CK Reader (49-51)
	Work may be checked with the key.
	[OPTIONAL]: Read Extra Resource (60-62) reading video
	Memorize <u>"Gettysburg Address"</u> lines 3 - 5 recitation video
LATIN	Latin
(15 Minutes)	Goal/Objective: Continue translating "Fēlīv et fūr"
	Materials needed: (1) "W/7 Wednesday Translation" worksheet: (2) "W/7
	Translation Answer Key": (3) pencil: (1) red pen/pencil
	Specific Instructions (I-independent: DA-dependent):
	D (1) Complete "W/Z Wednesdey Translation" worksheet
1	

Daily Student Instruction Sheet - WEDNESDAY

 y
(I) Check your work, making corrections in red ink or pencil, using either:
<u>"W7 Translation Answer Key"</u> , or
W7 Wednesday Guided Translation video
(I) Optional: Watch <u>"The Pontifex Song" video</u> and sing along.

Instructions and an answer key are provided below.

Dictate the 5 words (one at a time) to your child. For each word,

First: Parent Does	Next, Child Does	Then, Together:
 Says the word Says the word in a sentence Says the word again 	 Repeats the word Determines the base word (and affix, if applicable) Shows syllables with fists and sounds with fingers Writes the word in syllables while saying it aloud Writes the markings and the rules that apply 	 Make the appropriate corrections before moving on to the next word

After finishing the list of 5 words, have your child fold his/her paper so the words do not show.

Repeat this process 1 more time so each word has been practiced a total of 2 times or a maximum of 20 minutes of work. Students will write syllabications, markings, and rules BOTH times.

 \rightarrow Remind students to use their phonogram knowledge and spelling rules

 \rightarrow Remind students to practice proper letter formation and to use their best handwriting.

WEDNESDAY SPALDING LIST (Parent Key)

Word	Example sentence	Notes
se cret	He had a hard time keeping the secret .	r. 4 - vowels a,c,o, and u may say their name at the end of a syllable
Se cre cy	She was sworn to secrecy .	 r. 4 - vowels a,e,o, and u may say their name at the end of a syllable r. 2 - c before e,i, y says s r. 6 - y, not i, is used at the end of an English word.
sections	The couch had many sections .	r. 14 – ti, si, ci are used to say sh at the beginning of a syllable but not at the beginning of a word.
square	A square has four sides.	r. 1 – q is the only letter that cannot be alone for it sound
stan dard	A basketball standard is 10 feet.	

#

Spalding Spelling List

Wednesday

1st Dictation



2nd Dictation		

Where the Red Fern Grows

Name:____

____ # _____ Date: _____

Chapter 13 Part 2 (p. 167-174) Annotation Worksheet



SHORT ANSWER DIRECTIONS: A. In your book, mark with a star and underline the text that answers the questions below. B. Write the page number in the space provided. C. In your own words, write the answer to the question. 4. Who did Billy think of after Rubin's accident? #	••••	
A. In your book, mark with a star A and <u>interme</u> the text that answers the questions below. B. Write the page number in the space provided. C. In your own words, write the answer to the question. I. Who did Billy think of after Rubin's accident? # 2. Where did Billy's Papa go after Billy told him about the accident? # 3. How does Billy pay his respects? #	Sho	A Learning hash much with a star A and an long the test that an encode the mastic as hele
b. Write the page fullition in the space provided. C. In your own words, write the answer to the question.		A. In your book, mark with a star λ and <u>underline</u> the text that answers the questions below.
		b. Write the page number in the space provided.
I. Who did Billy think of after Rubin's accident? # 2. Where did Billy's Papa go after Billy told him about the accident? # 3. How does Billy pay his respects? #		C. In your own words, while the answer to the question.
1. Who did Billy think of after Rubin's accident? # 2. Where did Billy's Papa go after Billy told him about the accident? # 3. How does Billy pay his respects? #		
2. Where did Billy's Papa go after Billy told him about the accident? # 3. How does Billy pay his respects? #	1. W	ho did Billy think of after Rubin's accident? #
2. Where did Billy's Papa go after Billy told him about the accident? # 3. How does Billy pay his respects? #		
2. Where did Billy's Papa go after Billy told him about the accident? # 3. How does Billy pay his respects? #		
3. How does Billy pay his respects? #	2. W	There did Billy's Papa go after Billy told him about the accident? $\#$
3. How does Billy pay his respects? #		
3. How does Billy pay his respects? #		
3. How does Billy pay his respects? #		
3. How does Billy pay his respects? #		
3. How does Billy pay his respects? #		
	3. H	Iow does Billy pay his respects? #

Poetry Project

Poetic Devices Final Paragraph

Part I: Using your rough draft from yesterday, write your final draft on the lines below. Make sure to write in complete, cursive sentences. Once you are finished, keep your final draft to use on Friday for your assessment.

Final Draft:



Part II: Checklist.

- \Box I wrote in complete, cursive sentences.
- □ I checked my capitalization and punctuation for each sentence.
- □ I have a clear topic sentence that lists the poetic devices I will talk about and says why they are important.
- □ I have clearly defined two poetic devices in my outline
- □ I have clearly discussed the two poetic devices in my outline.

Part III: *Practice memorizing stanzas 5-6 of "The Village Blacksmith" and recite it aloud to a family member.*

I, _____, practiced memorizing stanzas 5-6 of "The Village

Blacksmith" and recited them to ______.

(Student Signature)

(Parent Signature)

	ocket Mat	A ®	Set ,	N	Name				
$\frac{12}{\times 5}$ Start	5 ×12	12 <u>9</u> ×	9 12 ×	12 10 ×	1 · · · · · · · · · · · · · · · · · · ·	11 1 8 × 1	2 5 2 × 10	12 × 11	
10 × 1	One	-Minute	Test	G	oal	Complet	ed	4 × 11	
9 × 12	12 × 5	11 × 9	6 × 11	10 × 4	7 × 10	5 × 10	3 × 11	5 × 12	
12 × 5	10 ×12	11 × 5	10 × 1	12 × 1	3 × 10	8 × 11	10 × 8	10 × 12	
12 × 1	2 × 11	11 × 7	10 × 6	1 ×10	9 × 10	12 × 10	1 × 2	12 × 12	
11 × 12	1 × 11	11 ×10	9 × 11	12 × 11	4 × 10	5 × 12	6 ×10	5 × 12	***
12 × 5	4 × 11	10 × 11	12 ×10	10 × 9	12 × 9	11 × 4	10 ×10	12 × 9	
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× 5	× 1 >	× 9 ×	<u>6</u> ×	<u>10</u> ×	<u>11</u> ×	<u>3</u> × 1	2 <u>× 12</u>	× 9	

Wednesday, Math

Wednesday Math Notes, "Sum of Angles on a Line"

Happy Wednesday, fifth grade griffins! Today is the sixth day of the fifth month of the two thousand twentieth Year of Our Lord, or, if you prefer, the Common Era, or, if you prefer Latin, *anno domini.*

Today we are going to talk about angles on a line. Observe the following diagrams of angles on lines. Let's find the sum of the angles in each diagram.



In the first diagram, remember that the little box is showing you that the angle with the box is exactly 90 \circ .

Sum of the angles in diagram $1 = 90 \circ + 90 \circ =$

Sum of the angles in diagram 2 = $50 \circ + 130 \circ =$

Sum of the angles in diagram $3 = 40 \circ + 75 \circ + 65 \circ =$

For each diagram, you should have gotten the same sum: $180 \circ !$ A line or **straight angle** measures exactly $180 \circ .$ Therefore the sum of angles on a line will always be equal to $180 \circ .$

This fact allows us to find missing angles on a line. Let's try that using the same diagrams. Except one of the angles will be missing from each diagram. We will use the inverse operation strategy to find the unknown but you can also use the number bond strategy.



* Remember, the little box means a 90 ° angle!

Find $\angle a$ in diagram 1.Find $\angle b$ in diagram 2.Find $\angle c$ in diagram 3. $\angle a + 90 \circ = 180 \circ$ $50 \circ + \angle b = 180 \circ$ $40 \circ + \angle c + 65 \circ = 180 \circ$ $\angle a = 180 \circ - 90 \circ$ $\angle b = 180 \circ - 50 \circ$ $\angle b = 180 \circ$ $(40 \circ + 65 \circ) + \angle c = 180 \circ$ $\angle b = 130 \circ$ $105 \circ + \angle c = 180 \circ$

$$\angle c = 180 \circ - 105 \circ$$
$$\angle c = 75 \circ$$

Diagrams 1 and 2 are just like the other equations we have done for solving for an unknown. But Diagram 3 is a little different because it has more parts. Let's take a closer look at it.



Here there are 3 parts that add up to one whole or

Part + Part + Part = Whole (180 °)

Find $\angle c$ in diagram 3. $40 \circ + \angle c + 65 \circ = 180 \circ$ $(40 \circ + 65 \circ) + \angle c = 180 \circ$ $105 \circ + \angle c = 180 \circ$ $\angle c = 180 \circ - 105 \circ$ $\angle c = 75 \circ$

In addition, we are free! So we can add $40 \circ + 65 \circ$ to simplify the equation before we use an inverse operation.

After we add $40 \circ$ + $65 \circ$ to get $105 \circ$, we can use the inverse of adding $105 \circ$ to subtract $105 \circ$ from the other side.

Check Point #1! Now you try it!



Remember that the little box indicates a 90 \circ angle. This picture does not have a name for the missing angle in the middle, so let's call it $\angle t$.

Solve for the value of $\angle t$.

$$90 \circ + \angle t + 32 \circ = 180 \circ$$

$$(\underline{\qquad} + \underline{\qquad}) + \angle t = 180 \circ$$

$$\underline{\qquad} + \angle t = 180 \circ$$

$$\angle t = 180 \circ - \underline{\qquad}$$

$$\angle t = \underline{\qquad}$$

Independent Practice

Use the inverse operation strategy or the number strategy to solve for the unknown in the following equations. Show your work.

DO NOT use a protractor to find or check the value of these angles. Not all the angles are drawn to scale.

In each of these diagrams, the angles are on a line. Remember, the sum of angles on a line is $180 \circ !$

135° a $\angle a =$







∠a =







Now, in the diagram below, $\angle b$ and the 32 \circ angle are both inside a 90 \circ angle. Solve for $\angle b$. Show your work.



Name:

Secede

Date:

Review from previous lessons:

- 1. On (p.51), what does the purple line on the map (marked 36 30'N) represent?
 - a. The Treaty of Tordesillas
 - b. The division between the thirteen original states and the Louisiana Purchase
 - c. The Missouri Compromise
 - d. The Mason-Dixon Line



(**p.45**)

- 2. John C. Calhoun demanded that the Northern States...
 - a. Start a civil war
 - b. Give Southern States equal rights
 - c. Abolish slavery
 - d. Give the Southern States their own country
- 3. What does Calhoun mean when he threatens that the Southern States will secede?

W7 Wednesday Translation

"Fēlīx"

Instructions

Translate the following sentences from *Cambridge Latin Course*. Afterwards, check your work using the answer key or by watching today's Guided Translation video.

- **Imperfect** ("was/were verbing") endings are -bat and -bant.
 - erat = "was" (imperfect of est); erant = "were" (imperfect of sunt)
- **Perfect** ("verbed") endings are -vit and -vērunt.

Vocabulary

tuus - your	parvus – little
aberat - was away (ab - away)	dormiō - I sleep
<i>quod</i> - because	subitō - suddenly
administrō - I look after	fūr - thief
nēmō - no one	per - through
nisi - except	iānua - front door
īnfāns – baby, infant	intrō - I enter

Sentences

1) Fēlīx: pater tuus aberat, quod argentāriam in forō administrābat.

2) Caecilius: nēmō erat in vīllā nisi Fēlīx et īnfāns.

3) parvus īnfāns in cubiculō dormiēbat.

4) subitō fūr per iānuam intrāvit.

Daily Student Instruction Sheet - THURSDAY

THURSDAY -	- 5/7/20			
ELA	Spalding			
Spalding	Goal/Objective:			
(20 Minutes)	Students will learn 5 new Spalding words			
	 Student will syllabicate, finger spell, and mark rules 			
Literature	Materials needed:			
(15 Minutes)	Sharpened pencil			
Grammar/Writing	Thursday Spalding Student Worksheet			
(20 Minutes)	Specific Instructions (I=independent; PA=dependent):			
	Spalding work is PA. (There is also an optional <u>Thursday Spalding Video</u>			
Reading	which will allow some students to do Spalding independently.)			
(20+ minutes)	Dictate the 5 words (one at a time) to your child			
	For each word do the following:			
	Say the word			
	Say the word in a sentence			
	Say the word again			
	Your child will do the following:			
	Repeat the word			
	Determine the base word (and affix, if applicable)			
	Show syllables with fists and sounds with fingers			
	Write in the Spalding notebook in syllables while saying it aloud			
	Write the markings and rules that apply			
	Together			
	Make the appropriate corrections before moving on to the next word			
	Remind students to:			
	Use their phonogram knowledge and spelling rules			
	Practice proper letter formation and to use their best handwriting			
	After finishing the list of 5 words, have your child fold his/her paper so the			
	words do not show			
	Repeat the process 1 more time so each word has been practiced a total of			
	2 times. Students will syllabicate, write markings and the rules that apply for			
	BOTH dictations.			
	Litoraturo			
	READ the Ch 14 of Where the Red Fern Grows (p. 175-192)			
	ANNOTATE the main ideas and events of this chapter			
	Materials needed:			
	□ Where the Red Fern Grows Ch. 14			
	Pencil			
	Bookmark			

	Daily Student Instruction Sheet - THURSDAY			
	Ch. 12-14 Vocabulary and Unfamiliar Words Guide			
	Ch. 14 Annotation & Vocabulary Worksheet			
	Specific Instructions (I=independent; PA=dependent):			
	READ Ch. 14 (p. 175-192) LOOKING for the following main ideas and events:			
	(1)			
	Optional video: Read along with Miss Franzmann LOOKING for the			
	following main ideas and events:			
	Why does Grandpa blame himself for Rubin's death?			
	For what four reasons does Billy think he's the luckiest boy in the world?			
	How does Billy feel about entering the championship coon hunt?			
	What would you title Chapter 14?			
	COMPLETE Ch. 14 Annotation Worksheet (I)			
	A Literature Key is available for you to check your progress.			
	Grammar/Writing			
	Goal/Objective:			
	 Students will answer questions to recap their poetry project and complete memorizing stanzas 1-8 of "The Village Blacksmith". 			
	Materials needed:			
	"Project Recap" WKS I "The Village Blacksmith" noem via link:			
	bttps://drive.google.com/file/d/1ASbi7OEAlg9s0g6A6yL7y//Zyg0Mbopbg/vie			
	w?usp=sharing			
	Specific Instructions (I=independent; PA= Parent assistance):			
	(I) Students can use today to finish any writing on the final draft of their paragraph. If students are working on their final draft today they will not need to complete the "Project Recap" worksheet.			
	*Students will need to keep their final draft for Friday's assessment.			
	(I) Students who are finished with their final draft will complete the "Project Recap" worksheet.			
	Reading Log			
	Read for at least 20 minutes and record in the reading log.			
	In the printed packet or the digital work packet located on the cover page of the Graded Review Section.			
	On Google classroom, the reading log is posted on the Monday			
	assignment so that it can be filled out throughout the week. Please			
	turn it in with the Graded Review.			
	Wath			
(25 Minutes)	Goal/Objective:			
	 Discover that vertically opposite angles are equal. Lise that knowledge to find the value of unknown engles. 			
	• Ose that knowledge to find the value of unknown angles. Materials needed:			
	Rocket Math Adv. Multiplication Set N Practice Key			

Daily Student Instruction Sheet - THURSDAY

	https://drive.google.com/file/d/1Zc9LZ4hnCfnyK2N5n3Vwg3yMYvEztbh3/view?usp			
	<u>=sharing</u>			
	Optional Math Teach Video			
	https://cloud.swivl.com/v/3e0654bff290f357fd3ef8585515b0d4			
	W7 Math Answer Key			
	https://drive.google.com/file/d/1of4P3e1uFnF7uOYkhLESsPt5425UOqfH/view?usp			
	<u>=sharing</u>			
	Optional Math Check Video			
	https://cloud.swivl.com/v/8b272613834fc58fba6877d27f6b7592			
	Optional Extension Video: Why 360 ∘ ?			
	https://cloud.swivl.com/v/d1cff880b5f51be85ef6871efdccc487			
	Specific Instructions (I=independent: PA= Parent assistance):			
	□ (PA) Rocket Math Adv. Multiplication Set N			
	Two minute practice: Set a timer for two minutes. For the two minutes			
	the student goes around the edge of the worksheet saving the			
	problem and the answer out loud to their parent. If they get a problem			
	wrong they must say the correct answer three times and then go			
	back three problems and begin again. Check student responses using			
	the practice key			
	\Box One minute test. Set a timer for one minute. The one minute test is			
	taken inside the box. The student should complete as many problems			
	as possible during that minute. Please circle the last completed			
	as possible during that minute. Thease circle the last completed			
	Problem in pen.			
	rinted packet and posted in the Wednesday assignment for Coagle			
	Closeroom			
	Classicolli.			
	Complete check points and <u>check answers with the key.</u>			
	Optional. Watch the <u>Properties of Angles at a Point video</u> with hotes			
	<u>In nand</u> and complete check points. Check answers using the <u>key.</u>			
	Check answers with the key.			
	For additional assistance with the independent practice, please watch			
	Mrs. Cramer's check video.			
	□ Optional Extension video: <u>"Why are there 360</u> ∘ in a Circle? Thank the			
	ancient Sumerians, Babylonians, and Egyptians!"			
History	History			
(25 Minutes)	Goal/Objective: Understand the escalation of political tension and violence that			
(20 millioo)	broke out into the American Civil War			
	Materials needed: "Lincoln's House Divided Speech" WKST Rising Action			
	Timeline			
	Specific Instructions (I=independent: PA= Parent assistance):			
	D Read and Complete W/KST (I)			
	Read and Beview Timeline of Rising Action			
	Answers may be checked with the key			
	OPTIONALI: Read Extra Resource (63-67), reading video			
	Memorize "Gettysburg Address" lines 3 - 5 recitation video			
LAIIN	Laun			
(15 Minutes)	Goal/Objective: Continue translating "Fēlīx et fūr"			

Daily Student Instruction Sheet - THURSDAY

y
Materials needed: (1) "W7 Thursday Translation" worksheet; (2) "W7 Translation
Answer Key"; (3) pencil; (4) red pen/pencil
Specific Instructions (I=independent; PA=dependent):
(I) Complete <u>"W7 Thursday Translation" worksheet</u>
(I) Check your work, making corrections in red ink or pencil, using either:
<u>"W7 Translation Answer Key"</u> , or
W7 Thursday Guided Translation video
(I) Optional: Watch <u>"The Pontifex Song" video</u> and sing along.
Instructions and an answer key are provided below.

Dictate the 5 words (one at a time) to your child. For each word,

First: Parent Does	Next, Child Does	Then Together
 Says the word Says the word in a sentence Says the word again 	 Repeats the word Determines the base word (and affix, if applicable) Shows syllables with fists and sounds with fingers Writes the word in syllables while saying it aloud Writes the markings and the rules that apply 	 Make the appropriate corrections before moving on to the next word

After finishing the list of 5 words, have your child fold his/her paper so the words do not show.

Repeat this process 1 more time so each word has been practiced a total of 2 times or a maximum of 20 minutes of work.

 \rightarrow Remind students to use their phonogram knowledge and spelling rules

 \rightarrow Remind students to practice proper letter formation and to use their best handwriting.

THURSDAY SPALDING LIST (Parent Key)

Word	Example sentence	Notes
struc ture	The structure was damaged by fire.	
struc tu ral	The house suffered no structural damage.	r. 11 – words ending in a silent final e are written w/o a silent final e when adding a suffix that begins with a vowel. r. 4 – vowels a,c,o, and u may say their name at the end of a syllable
sub stance	The kitchen floor was covered with a white, powdery substance .	
sub stan tial	Doing this will save us a substantial amount of time.	r. 14 – ti, si, ci are used to say sh at the beginning of a syllable but not at the beginning of a word.
tonque	The little girl stuck her tongue out at me.	

#

Spalding Spelling List

Thursday

1st Dictation



2nd Dictation	

Where the Red Fern Grows	Name:	#
Chapter 14 Annotation Worksheet		Date:
SHORT ANSWER DIRECTIONS: A. In your book, mark with a star	and underline the text that answ	vers the questions below.
B. Write the page number in the spa	ce provided.	1
C. In your own words, write the answ	wer to the question.	
1. Why does Grandpa blame himself for l	Rubin's death? #	
2. For what four reasons does Billy think	he's the luckiest boy in the work	ld? #
3. How does Billy feel about entering the	e championship coon hunt? #_	
4. What would you title Chapter 14?		
• •		

Poetry Project

"Project Recap"

Part I: Answer the following questions in complete sentences.

- 1. Give one example of what you learned from studying "The Village Blacksmith".
- 2. What did you enjoy about studying the poem?

3. List your favorite poetic device present in the poem. Why is it your favorite?

Part II: *Practice memorizing stanzas 6-8 of "The Village Blacksmith" and recite it aloud to a family member.*

I, _____, memorized stanzas 6-8 of "The Village Blacksmith"

and recited them to _____.

(Student Signature)

(Parent Signature)

	ocket Mat	A ®	Set ,	N	Name				
$\frac{12}{\times 5}$ Start	5 ×12	12 <u>9</u> ×	9 12 ×	12 10 ×	1 · · · · · · · · · · · · · · · · · · ·	11 1 8 × 1	2 5 2 × 10	12 × 11	
10 × 1	One	-Minute	Test	G	oal	Complet	ed	4 × 11	
9 × 12	12 × 5	11 × 9	6 × 11	10 × 4	7 × 10	5 × 10	3 × 11	5 × 12	
12 × 5	10 ×12	11 × 5	10 × 1	12 × 1	3 × 10	8 × 11	10 × 8	10 × 12	
12 × 1	2 × 11	11 × 7	10 × 6	1 ×10	9 × 10	12 × 10	1 × 2	12 × 12	
11 × 12	1 × 11	11 ×10	9 × 11	12 × 11	4 × 10	5 × 12	6 ×10	5 × 12	***
12 × 5	4 × 11	10 × 11	12 ×10	10 × 9	12 × 9	11 × 4	10 ×10	12 × 9	
10	11 × 8	5 × 11	12 × 5	10 × 7	11 x 2	2 × 10	11 × 6	10	
× 12 9	9 × 2	10 × 3	5 × 11	11 ×12	10 × 12	3 × 11	10 × 3	× 12 1	
× 12 12		5 × 2	10 ×12	12 ×10	8 × 10	12 × 9	11 × 11	× 12 12	
× 12 12	12	12	10	12	7 -	10 -	× 11 5	× 11 12	
× 5	× 1 >	× 9 ×	<u>6</u> ×	<u>10</u> ×	<u>11</u> ×	<u>3</u> × 1	2 <u>× 12</u>	× 9	

Thursday Math Notes, "Angles at a Point"

Happy Thursday, fifth grade griffins! Today is the seventh day of the fifth month of the two thousand twentieth Year of Our Lord, or, if you prefer, the Common Era, or, if you prefer Latin, *anno domini.*

Today we will discuss a property of angles at a point and use it to solve for unknown angles. These four angles are formed by two <u>straight</u> intersecting lines.



 $\angle a = 31 \circ$, $\angle b = 149 \circ$, $\angle c = 31 \circ$, $\angle d = 149 \circ$

Notice that the angles which are opposite to one another are equal. $\angle a$ and $\angle c$ are opposite of one another and they are both $31 \circ . \angle b$ and $\angle d$ are opposite of one another and they are both $149 \circ .$ We call these vertically opposite angles.

When two straight lines intersect, they create two pairs of vertically opposite angles. Vertically opposite angles are equal.

However, if any of the lines are not straight, the angles are not vertically opposite and they are not equal. The diagram below shows one straight line and one bent line intersecting. This does not create any equal angles.



Check point #1!



Check your answers with the key!

We can also use one pair of vertically opposite angles to find the other pair of vertically opposite angles.



Because $\angle c$ is vertically opposite of the 48 \circ angle, $\angle c$ is also 48 \circ .

How can we find $\angle z$? $\angle z$ and the 48 \circ angle are on a line. Therefore, their sum must be 180 \circ . We can use that fact to solve for $\angle z$.

$$\angle z + 48 \circ = 180 \circ$$
$$\angle z = 180 \circ - 48 \circ$$
$$\angle z = 132 \circ$$

Because $\angle y$ is vertically opposite of $\angle z$, we know that $\angle z$ also equals $132 \circ$.

Independent Practice

Do not use a protractor for any portion of this practice. Not all angles are drawn to scale. 1.



∠h = _____

 \angle w and the 145 \circ angle are on a line.

What is that value of $\angle w$? Show your work below.

∠w + 145 ∘ = 180 ∘

What is the value of $\angle x$?

2. What is the value of $\angle d$?

 \angle t and the 120 ° are on a straight line. What is the value of \angle t? Please show your work with either the number bond strategy or the inverse operation strategy.

∠t + 120 ∘ = 180 ∘



What is the value of $\angle v$?

Optional Challenge Problems

The 150 ∘ is on a straight line with an unknown angle. If you find the value of the unknown angle, you can use it to find the value of ∠e, because the sum of ∠e and the unknown angle is 90 ∘.



2. In this figure, line XY is a straight line segment. What is the value of $\angle z$?



 $\angle z + 110 \circ + \angle z + 28 \circ = 180 \circ$

House Divided Speech

Following the teacher example for the first half, put the second half of this passage into your own words.

"If we could first know where we are and whither we are tending, we could better judge what to do and how to do it. We are now far into the fifth year since a policy was initiated with the avowed object and confident promise of putting an end to slavery agitation. Under the operation of that policy, that agitation has not only not ceased but has constantly augmented. In my opinion, it will not cease until a crisis shall have been reached and passed. "A house divided against itself cannot stand."

I believe this government cannot endure,

permanently, half slave and half free.

I do not expect the Union to be dissolved; I do not expect the house to fall; but I do expect it will cease to be divided.

It will become all one thing, or all the other.

Either the opponents of slavery will arrest the further spread of it and place it where the public mind shall rest in the belief that it is in the course of ultimate extinction, or its advocates will push it forward till it shall become alike lawful in all the states, old as well as new, North as well as South." We do not yet know the fate of our country. If we did, we could be sure we were making the right decision. The Compromise was supposed to put an end to fighting over slavery. However, after the Compromise, the fighting has only gotten worse. This fighting will not stop until it reaches its climax.

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ı."	

Your Paraphrase:

Date:

Circle the correct answer:

Lincoln is saying in this speech...

- a. The Union must become all free states in order to find peace
- b. The Union must become all slave states in order to find peace
- c. The Union must become either all slave or all free states, it can no longer remain split.

W7 Thursday Translation

"Fēlīx et fūr"

Instructions

Translate the following sentences from *Cambridge Latin Course*. Afterwards, check your work using the answer key or by watching today's Guided Translation video.

- **Imperfect** ("was/were verbing") endings are -bat and -bant.
 - erat = "was" (imperfect of est); erant = "were" (imperfect of sunt)
- **Perfect** ("verbed") endings are -vit and -vērunt.

Vocabulary

fūr - thief	quod - because
tacitē - silently, quietly	intentē - intently
circumspectō - I look around	labōrō – I work
<i>ubi</i> – where	ē - out from
nihil - nothing	portō - I carry

Sentences

1) fūr tacitē ātrium circumspectāvit;

2) tacitē cubiculum intrāvit, ubi īnfāns erat.

3) Fēlīx nihil audīvit, quod intentē labōrābat.

4) für parvum īnfantem ē vīllā tacitē portābat.

Graded Review

GHNO | 5th Grade | Week 7 | 05/08

Student Name: _____ Section: ___

Week 7 Reading Log

Day	Title and Author	Tell me one thing that happened.	Minutes Read	Parent Initials
Monday				
Tuesday				
Wednesday				
Thursday				

*Students are not required to make a reading log entry for Friday, May 1st.

Daily Student Instruction Sheet - FRIDAY

FRIDAY - 5/8/	20
Week 7:	Today is the graded review for week six which will serve as the graded portion
Graded	of this packet. We ask that students take this assessment independent of adult help or collaboration with other students. However, students are welcome to
Review	use any of their readings, textbook pages, or work from Monday - Thursday of
Instructions	this week (with the exception of Spalding.)
	This review only covers material from this week.
	Below are instructions for each portion of the graded review with a suggested time limit for each portion. The graded review is intended to take 1 hour 30 minutes on average. We recommend that students take a few breaks between subjects, rather than completing the graded review in one sitting.
	This review should be completed in pencil with legible handwriting. As usual, handwriting is part of the Spalding grade. Please do not use pens or colored pencils.
	This review should be turned in with the reading log for the week.
	(Note: The reading log does not need to be filled for Friday this week. You only need Monday - Thursday.)
	You may turn it in online on Google Classroom or drop it off at the school. It is due on Monday, May 11th.
	Assignments for Art, PE, and Music should be turned in separately on Google Classroom or at the school. These are also due by Monday, May 11th.
ELA	Spalding
Spalding	Estimated Time: 20 minutes
Literature	Specific Instructions (I=independent; PA=Parent assistance): Complete the Spalding Graded Review with the help of a parent (PA) or
Grammar/Writing	the <u>Friday Spalding Video</u> with Mrs. Conrad.
No reading	Estimated Time: 10 minutes
assignment for the	Materials needed: pencil and eraser (no pen please)
reading log today	Specific Instructions (I=independent; PA= Parent assistance):
	Growmon (1)
	Grammar/vvriting
	Estimated Lime: 10 minutes
	Specific Instructions (I=independent: $PA=$ Parent assistance)
	□ Complete the Grammar/Writing Graded Review independently. (I)

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	Reading Log Students do not need to read 20 minutes for Friday. The reading log should be returned with this week's graded review. It can be dropped off at school with the graded review or scanned and uploaded to Google Classroom with the graded review.
МАТН	Math
	Estimated Time: 15-20 minutes
	 Materials needed: pencil and eraser (no pen please) Recommended Resource: Thursday Math Student Pages which include examples for each type of problem discussed this week. Specific Instructions (I=independent: PA= Parent assistance): The Math Review has two parts: 1) Rocket Math and 2) an independent review of this week's concepts. (PA) Rocket Math: Advanced Multiplication 2-minute test (2 min) This week the Rocket Math test will be a baseline in order to assess the student's progress in future graded reviews. In future weeks, Rocket Math will only be graded based on a student's individual progress from week to week. Progress can be shown by greater accuracy or by completing more problems. Students are not expected to complete the whole test. Instructions: Set a timer for two minutes. The student
	two minutes. Please circle the last completed problem in pen. Students are not expected to complete the whole
	test.
	Students should complete the rest of the review independently.
HISTORY	History
	Estimated Time: 10 minutes
	<u>Materials needed:</u> pencil, eraser
	<u>Recommended Resources:</u> Specific Instructions (I-independent: DA- Parent assistance):
	Specific instructions (i-independent, FA- Farent assistance).
SCIENCE	Estimated Time: 10 minutes
SCIENCE	Materials needed: pencil, eraser
	Recommended Resources:
	Specific Instructions (I=independent; PA= Parent assistance):
	Students should complete the review independently.
LATIN	Latin
	Estimated Time: 10 minutes
	Materials needed: Your completed and corrected Monday-Thursday
	worksheets
	Specific Instructions (I=independent; PA= Parent assistance):
	Complete the Latin Graded Review independently. (I)

Friday Spalding Spelling List (20 min): Instructions and an answer key are provided below.

Dictate the 21 review words (one at a time) to your child. For each word,

Then Together
 Make the appropriate corrections before moving on to the next word

Student will write review words correctly one time each.

- Remind students to use their phonogram knowledge and spelling rules
- Remind students to practice proper letter formation and to use their best handwriting.

Word	Example sentence
resource	Coal is a natural resource .
resources	The country has vast mineral resources.
resourceful	She proved to be a very resourceful leader.
rhyme	The poem did not rhyme .
rhythm	The music has an African rhythm .
rhythmic	We could hear a rhythmic chant coming from the church.
routes	There are many scenic routes in Texas.
safety	The toys are inspected for safety.

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word	Example sentence				
scale	She stepped onto the bathroom scale.				
scientific	She remembered to use the scientific method.				
scientists	The scientists worked together.				
secret	He had a hard time keeping the secret.				
secrecy	She was sworn to secrecy.				
sections	The couch had many sections.				
square	A square has four sides.				
standard	A basketball standard is ten feet.				
structure	The structure was damaged by fire.				
structural	The house suffered no structural damage.				
substance	The kitchen floor was covered with a white, powdery substance.				
substantial	Doing this will save us a substantial amount of time.				
tongue	The little girl stuck her tongue out at me.				

First Name: _	Last Name:	Class:
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Graded Review for Week 7 of Distance Learning

Spalding Graded Review

Goal/Objective:

- Students will review 21 Spalding words
- Student will write each word correctly one time

Materials needed:

- Sharpened pencil
- Friday Spalding Student Worksheet

Specific Instructions (I=independent; PA=dependent):

- □ Spalding work is **PA**. (There is an optional <u>Friday Spalding Video</u> which may allow students to complete Spalding independently.)
- Dictate the 21 words (one at a time) to your child
- □ For each word do the following:
 - Say the word
 - □ Say the word in a sentence
 - □ Say the word again
- □ Your child will do the following:
 - Write the word
- Together
 - □ Make the appropriate corrections before moving on to the next word
- Remind students to:
 - □ Use their phonogram and spelling rules knowledge
 - □ Practice proper letter formation and to use their best handwriting

Spalding Spelling List Friday

1 st Dictation	0
1)	
2)	Maria I
3)	
4)	
5)	
6)	
7)	
8)	
9)	
10)	
11)	
12)	
13)	
14)	
15)	
16)	
17)	
18)	
19)	
20)	
21)	

#

Literature Graded Review

Chapter 12

1. True or False: The Pritchard boys became Billy's best friends and they had fun adventures coon hunting together.

Chapter 13 Part 1

- 2. Why doesn't Billy want to kill the ghost coon?
 - a. The ghost coon started to cry
 - b. Billy felt badly as he thought about how long the ghost coon had lived there
 - c. There were plenty of other coons to hunt
 - d. All of the Above

Chapter 13 Part 2

3. In complete, cursive sentences, describe how Billy pays his respects to Rubin.

Friday, Graded Review

Chapter 14

- 4. How does Billy feel about entering the championship coon hunt?
 - a. He feels like the happiest, luckiest boy in the world.
 - b. He is nervous that his dogs will not do well and does not want to go.

c. He does not like the idea and is upset with Grandpa for entering him in the hunt.

d. B&C

5. Write the titles you gave Chapters 12, 13, and 14 here:

Chapter 12:	
Chapter 13:	
Chapter 14:	

Grammar/Writing Graded Review

Directions: Copy the lines of your final paragraph on "The Village Blacksmith" below. Please make sure to use your best handwriting.

Recommended Break

Math Graded Review

Part 1: Rocket Math

Complete your 2-minute rocket math test on advanced multiplication. The 2-minute test is on the next page. Set the timer for two minutes before it starts. Stop solving problems when the timer goes off. Circle the last problem that you answered within the time limit in pen. Count the number of problems solved and record below.

Today, I solved _____ problems in 2 minutes.

	Rocket N	Lath	lOs, lls Two-Mir	, 12s Mu nute Tes	ultiplicat t 1	ion Na	me		
11	6	7	10	9	4	12	6	11	7
× 3	×10	× 8	× 7	×12	× 6	× 1	× 6	× 4	×12
9	3	8	7	8	11	8	4	8	12
× 2	×10	×12	× 11	× 8	× 10	× 11	×12	× 6	× 5
10	4	5	6	4	3	11	12	7	12
× 2	× 11	× 7	× 7	×10	× 6	× 11	× 6	× 9	× 11
10	12	8	11	1	6	9	5	12	1
× 9	× 7	× 4	× 2	×10	×12	× 5	× 8	× 9	× 11
10	2	7	8	12	3	10	7	1	11
×10	× 11	× 7	× 9	×12	× 11	× 8	× 4	×12	× 5
6	12	6	10	8	11	12	7	10	9
× 7	× 3	× 11	× 1	× 7	× 9	×10	× 3	× 11	× 7
3	10	9	9	12	11	5	9	5	2
×12	× 4	× 11	× 8	× 11	× 1	×10	× 6	×12	×10
9	2	11	7	4	10	11	12	8	11
× 3	×12	× 7	×10	× 9	× 6	×12	× 2	× 3	× 8
10	6	10	6	9	3	10	5	8	12
× 3	× 5	×12	× 9	×10	× 8	× 5	× 5	×10	× 4
7	12	11	7	12	3	10	5	8	5
× 6	×10	×12	× 5	× 8	× 9	×12	× 11	× 2	× 9

Answer as many problems as you can in 2 minutes.

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Part 2: Properties of Angles

- 1. Which of the following are necessary parts of the definition of an angle? Please circle the two correct answers.
 - A Two lines or rays
 - **B** Angles are always located in a closed shape
 - **C** A heavenly being
 - **D** Connected by a point
- 2. Which of the following are appropriate names for this angle? Please circle the two correct answers.



3. Please complete the following table of World Famous Angles. Please complete the drawings to the best of your ability.

Angle Name	Drawing
270 ∘ angle	
Right angle	
Straight angle	

Full angle

4. Classify the following angles as acute, obtuse, or reflex angles.



5. Choose the best estimate for the size of $\angle BOA$.



Describe the reasoning for your choice in complete sentences.

- 6. Please find the value of the unknown marked angles using either the number bond strategy or the inverse operation strategy.
 - a) Find the value of $\angle x$.



b) Find the value of $\angle b$.



c) Find the value of $\angle x$.



∠x = _____

 \angle y and the 105 \circ are on a straight line. What is the value of \angle y? Show your work.

Therefore, $\angle z =$ _____.

Recommended Break

Science Graded Review



Write the numbers 1–4 in the small boxes to put the stages of the life cycle in order. Then label the name of the stage of the life cycle below the drawing.



Look at the life cycle below. 2)



Does this life cycle include complete or incomplete metamorphosis?

For questions 3–7, write T for true or F for false.

- A nymph does not have wings.
- A pupa must eat a lot so that it can grow quickly.
- **6** _____ When a larva molts, it sheds its outer layer of skin.
- **6** _____ Most adult insects have six legs, three body parts, and antennae.
- Incomplete metamorphosis involves a drastic change in body form.

History Graded Review

Your <u>"Rising Action Timeline</u>" will be a helpful resource for this assessment.

- 1. Name one event leading the to Civil War that added to the political tension between the Northern and Southern states:
- 2. Name one event that added to the violence between the Northern and Southern states:
- 3. To secede is...
 - a. To win or achieve against a challenge
 - b. To join a body or group larger than yourself
 - c. To leave a body or group
 - d. To end something totally and immediately

4. What event caused Southern states to finally secede? Why did this event cause some states to secede?

Recommended Break

Latin Graded Review

Answer the following questions based on this week's readings.

1) Choose the best translation:

tum pater tōtam rem nārrāvit.

- A. After dinner Quintus asked,
- B. "Father, why is Felix now a freedman?
- C. "Once he was your slave."
- D. Then [his] father narrated the whole matter.
- 2) Choose the best translation:

Metella aberat, quod sorōrem vīsitābat.

- A. Metella was there, because her sister was visiting.
- B. Metella was away, because her sister was visiting.
- C. Metella was there, because she was visiting her sister.
- D. Metella was away, because she was visiting her sister.

3) Choose the best translation:

parvus īnfāns in cubiculō dormiēbat.

- A. The little baby was sleeping in the kitchen.
- B. The little baby was playing in the bedroom.
- C. The little baby was sleeping in the bedroom.
- D. The little baby was playing in the kitchen.

4) Choose the best translation:

tacitē cubiculum intrāvit, ubi īnfāns erat.

- A. The thief silently looked around the atrium.
- B. Silently he entered the bedroom where the baby was.
- C. Felix heard nothing, because he was working intently.
- D. The thief was silently carrying the infant out from the house.

5) Which of the following verbs are imperfect tense: *nārrāvit*, *vīsitābat*, *dormiēbat*, *intrāvit*?

- A. nārrāvit and intrāvit
- B. vīsitābat and dormiēbat
- C. none of the verbs
- D. all of the verbs