

Cedar Falls Community Schools Continuous Learning Plan

Link to CF Learning at Home

Grade: First Grade Teacher(s			Teacher(s): Mrs. Irelar	nd, Mrs. Pirkl and Mrs. V	Wilkinson
Week of: May 25th			Suggested time of Engagement / Day: 60-90 minutes		minutes
	Helpful Login Information: BrainPop Jr Username: lescf Password: brainpop IXL Username: studentnumber@cflincoln Password: 123456 Ebooks site (Epic, Tumblebooks, BookFlix, TrueFlix, PebbleGo and more! Most set to auto-login students!)				
1	_	Table of	Contents		_
Weekly Check-In	Reading / ELA	Writing	<u>Math</u>	<u>Science</u>	Social Studies
<u>Phonics</u>	<u>Art</u>	Music	Physical Education	<u>Guidance</u>	Library
	<u> </u>				

SUBJECT	LEARNING	ONLINE	UNPLUGGED
	TARGET	ACTIVITIES	ACTIVITIES
Weekly Check-In	I can stay connected to my class and others!	Record a video for your classmates on Seesaw to show them something you have been doing/created at home! Visit your classroom Zoom meetings! Ireland-Tuesdays @ 2:00 (link in Seesaw!) Pirkl- Tuesdays @ 10:30 am, Thursdays @ 5:30 pm (link in Seesaw) Wilkinson- (See Seesaw for times!) Each teacher has parent office hours on Monday evening from 8:00-8:30! Watch this Brainpop Video about Mindfulness and think about how you're doing! Join us (Mrs. Kowalski and Mrs. Droe) for 10 minutes of Yoga (all ages welcome) sign up with this link: https://forms.gle/c6eRQ3qqaiibCsQX7 Ukuzoomle (ukulele +zoom) will be held every Friday beginning May 8 from 4:30-5:00. If you don't have a ukulele you can join us to sing! All ages welcome. Please sign up using this link: https://forms.gle/TTLpJiu5KwUmspWg7	 Write a letter to connect with someone from school or Facetime/chat with a friend. Find a game to play with your family where everyone can be involved!



Reading / ELA

Building a Reader At Home

Expert several

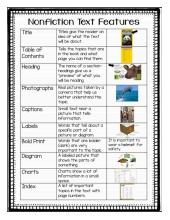
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This is posted on Seesaw in the At home learning folder! Students will read every day for 15-30 minutes.

Students will know and use various text features (headings, table of contents, glossaries) to locate key facts or information in a text.

- Students will read a good fit book independently every day for 15-30 minutes.
- Find a nonfiction book each day to read or listen to on Epic or any of the shared online reading sites and use the Nonfiction Text Features Chart from the unplugged activities column to guide your discussion!.
- Each morning (starting Tuesday next week) check
 Seesaw at 8:00 to complete an activity about non-fiction text features!
- Update the diagnostic in the Language Arts section of IXL (this can be completed over a couple days.)

- Students will read a good fit book independently every day for 15-30 minutes.
- Use the chart below to search in your nonfiction books for these text features! Tell someone at home what each of them is for! (Also see page at the end of doc)



• Use what you know about text features to complete this worksheet!

	the nonfiction res. Cut. Glue.
Heading	caption
Table of contents	Index
Graph	Glossary
Diagram	Bold print
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Writing

Students will write to teach about a topic of their choice.

Students will use end punctuation and appropriate capitalization.



Here is a video about facts vs opinion! https://jr.brainpop.com/readingandwriting/writing/factsando pinions/

Check the assignments on Seesaw for a nonfiction writing activity.

Here is a rubric to use after you are done writing.

No	nficti	on Rub	ric
Did I write lots of true facts about my topic?	Only a few facts	Some facts	Lats of facts
Did I write an introduction (beginning) and conclusion (end)?	(i) No	Only one	Yes, bathl
Did I put foots that go together on the same page?	© No	Sometimes	Yesl
Did I use transition words?	€ No	One time	More than one time!
Did I use capital letters to begin sentences and for names?	€ No	Sometimes	Yesl
Did I use punctuation marks correctly? (.?I)	æ No	Sometimes	Yesl
Did I use spelling strategies and the word wall?	⊗ No	Sometimes	Yeal

Use the paper below, or paper of your choice, to write about a nonfiction topic of your choice. You can write to teach about an animal, a sport, a place...anything you are an expert on! You can title it "All About...". Some examples would be:

- All About Tigers
- All About Basketball
- All About Plants
- All About Sharks

Name:	Date:	



Math

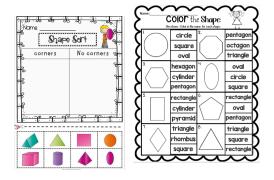
Students will work with addition and subtraction facts.

Students will identify and describe 2-D and 3-D shapes.

- Watch this video from Brainpop Jr. about shapes
- Do these IXL skills. Be sure that you are in the 1st grade skills before doing these. You can do skills more than once if they have already completed one.:
 - o 2 dimensional shapes: Section V
 - o 3 dimensional shapes: Section W
- Update your IXL diagnostic by going to the diagnostic tab in IXL. This can be done in chunks.
- Complete XtraMath daily.
- Log into Seesaw and show how you solved the assigned word problems.
- Check Seesaw Monday morning at 8:00 for some shapes activities.

Solve these word problems on a piece of paper at home!

- 1. There were 27 pennies in the piggy bank. 37 more pennies were put in. How many pennies are in the piggy bank now?
- 2.Andy had 55 candies. Willow gave him 24 more. How many candies does Andy have now?
- 3. There were 12 ducks on the pond. 47 more ducks joined them. How many ducks are on the pond now?
- 4.Emma had 52 sticks. Piper gave her 44 more. How many sticks does Emma have now?
- 5. There were 40 horses on the farm. 28 more horses were added. How many horses are on the farm now?



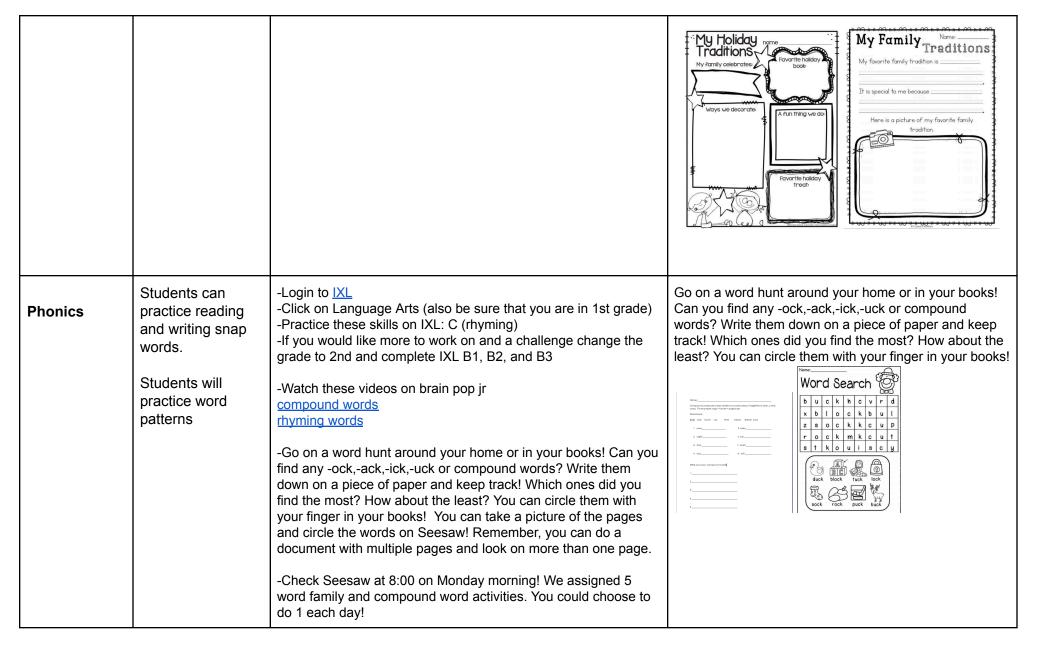


			COOP the Number of Faces (9) Some to the vector of the first of the vector of the vec
Science	Students will investigate plants.	Check Seesaw for some activities about Plant Needs! Video about Plant Needs https://www.youtube.com/watch?v=dUBIQ1fTRzI Video about Parts of a Plant https://youtu.be/p3St51F4kE8 Video to Look inside a Flower https://youtu.be/R9sn7HZM7uY	Can you find plants outside and look for all of these parts:Roots, Stem, Flower, Leaf, Seed, Fruit Draw what you find using this worksheet as a guide! Draw plant in the pot, make sure your plant has a finger, iden and lazers.
		Here are some videos from last week on BrainPop Jr! Watch this video about parts of a plant. https://jr.brainpop.com/science/plants/partsofaplant/ Watch this video about the plant life cycle. https://jr.brainpop.com/science/plants/plantlifecycle/	

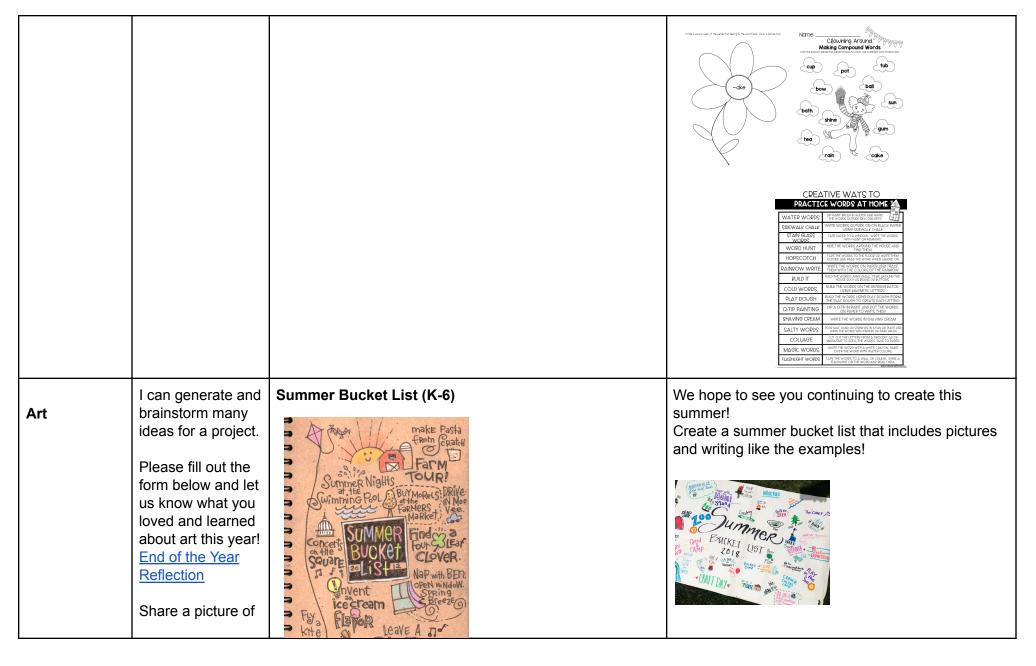


Social Studies	Students will learn about family traditions.	Listen to these stories about family traditions: Too Many Tamales - a story about one family's holiday tradition of making tamales. Thundercake - when a storm starts to roll in, grandma teaches the grandkids her tradition of making a thundercake. A school tradition we have in 1st grade is doing a memory book of our year. Check Seesaw for a memory book you can fill out. This will also be sent out as a PDF if you would like to print and write on the pages yourself.	A tradition is an activity that is done year after year and often passed from generation to generation. Often traditions occur around holidays or special events. Do you have a special activity that everyone in your family does on their birthday? Do you do any special activities for Easter? Do you eat special foods on the 4th of July Do you go to a special place for Thanksgiving or Christmas? Traditions often are related to foods, activites, clothing or places that are repeated each time you participate in the event. Discuss with your family what traditions your family celebrates and draw a picture or write about it!











	your bucket list art work to the <u>Cedar</u> Falls Elementary Art Facebook Page! HAVE A CREATIVE SUMMER!		
Music	Students will create different ways to make melodies and sounds.	Check out the Chrome Music Website. Click Sound Maker and compose the melody to the letters in your name or make up your own song. Once you are finished SAVE your work and you can email this song to yourself, another student, family member, or your music teacher by copying your link. How to Copy a Link Using Chrome Music: 1) Click SAVE in the lower right hand corner. 2) You will get a screen that says: Your song is saved at this link: Click Copy Link. (blue writing) 3) Open your gmail 4) Click compose. 5) Subject- Chrome Music Song Paste the copied link into your message. Click for example Have FUN! Also, feel free to go back and explore other music lab experiments on the Chrome Music Website. iz7oVs	Create an ocean drum with paper plates. Once you are finished play the rhythm of your name with your hands using the top of your ocean drum. Bonus: Send a video of you playing your ocean drum to your music teacher! How to Create an Ocean Drum: You will need Two paper plates Tape or stapler Something small to place in side (rice, beans, chickpeas, beads, small pebbles) Colors,markers, or paints to decorate if you want 1)You may want to smooth out the edges of the paper plates if bumpy. It will make it easier to staple or tape later.



			2) Place one of your paper plates facing up (as if you were going to eat off it it)
			3) Pour your filler about ¼ of the way full into your plate.(rice or beans, ect.) If you fill it too much, your beans won't have much room to move to create that ocean sound.
			4) Staple or tape your paper plates together to trap the beans inside.
			5) Decorate!
			6) Move your drum in a small circular motion. It should sound like an ocean!
			7) You could also use this ocean drum as a hand drum. Try playing the rhythm of your first name or the rhythm of something you're going to do this summer.
			8) Bonus: Send a video of this to your music teacher!
			YouTube video on how to create an Ocean Drum.
			What is an Ocean Drum? An Ocean Drum is a percussion instrument that has small beans or beads inside that when moved in a circular motion sounds like the Ocean!
Physical Education	Students will improve balance and muscular strength.	Randy Spring Gymnastics Stunts: https://www.youtube.com/watch?v=ozs-1rvn3Ks&t=349s Roll and Go Dice: Open the google slides presentation and spend 2-3	Spend 10-15 minutes attempting to hold as many poses as possible for 10 or more seconds. Try a new picture resource each day!
	odongui.		



activity that corresponds with each number.

https://docs.google.com/presentation/d/1oWzRH2NSQOfM I-8RQ2Biyq1rJ6mebUiyCpcbFH1dOog/edit?usp=sharing

For more activities see the PE facebook page: https://www.facebook.com/CFElementaryPE/





			BRIDGE BOAT POSES LA RESTRICTION OF THE RESTRICTIO
Guidance	I can celebrate who I am and prepare for saying goodbye to this year and hello to summer (K-2).	Watch this video: Be You! By Peter Reynolds Think or talk about: 1. What do you love about how you do you? 2. Name one thing to celebrate from this school year. 3. Share a memory from this school year. 4. Explain one thing you are looking forward to this summer.	Think of something to celebrate from this school year. Draw a picture that goes with it, and share with someone if you want to.
Library	Families, look for an email with the names of the books your child(ren) has checked out. Books can be returned when you pick up student belongings.	This week your child will continue to learn how books are made. The video and activity directions will also be posted in Seesaw. Watch this video, Daniel Cook Making a Book, and create an accordion book from recycled materials using the directions in Seesaw.	Create an accordion book from recycled materials using these directions. Click the image to view the directions full size.



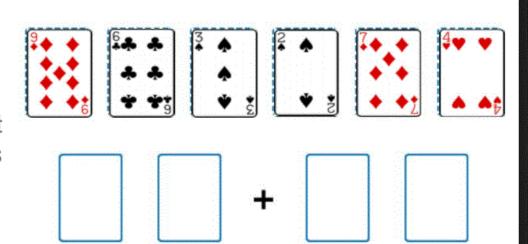
CLOSE TO 100



Use cards 1 (Ace) through 10.

Deal out six cards face up.

Use any four cards to make two 2-digit numbers with a sum as close to 100 as possible.





PLACE VALUE NUMBER BATTLE 🕰



Deal out all the cards evenly among players.

Decide whether to play the game building numbers in the tens, hundreds, or thousands place.

To begin, each player turns over enough cards to build a number to the designated place value . Use the cards to build a number with the greatest possible value. The player who has the greatest value wins the round. That player takes all the cards from the round as theirs.

If the values are the same, flip over another set of cards and compare their values to determine the winner of the round.

Continue with rounds in this way until one person has all of the cards and wins the game.





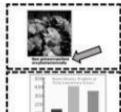


************	tion Text Fe	
Title	Titles give the reader an idea of what the text will be about.	Pandas
Table of Contents	Tells the topics that are in the book and what page you can find them.	WINDSHIP OF THE PROPERTY OF TH
Heading	The name of a section- headings give us a "preview" of what you will be reading	Cate colf
Photographs	Real pictures taken by a camera that help us better understand the topic.	A.
Captions	Small text near a picture that tells information.	(A)
Labels	Words that tell about a specific part of a picture or diagram.	Back Cover Cover
Bold Print	Words that are bolder (dark) are very important to the topic.	It is important to wear a helmet for safety.
Diagram	A labeled picture that shows the parts of something.	
Charts	Charts show a lot of information in a small space.	The content of the
Index	A list of important topics in the text with page numbers.	Indos



Match the nonfiction text features. Cut. Glue.

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Heading	caption
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Table of Contents	Index
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Graph	Glossary
L L	L
Diagram	Bold print
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