

First Grade Daily Plans April 13th - April 17th									
	Monday		Tuesday		Wednesday		Thursday		Friday
Standards	RL.1.3, LAFS.1.L.1.1b	Standards	SC.1.L.14.1, SC.1.L.14.2, G.1.2	Standards	RL.1.3, LAFS.1.L.1.1b	Standards	G.1.2	Standards	RL.1.2, LAFS.1.L.1.1b & C
Reading	<p>Today in Reading, you will listen to a classic tale called "Peter Rabbit". Please click the link below to listen to the story read aloud. After the story, go into your Seesaw account. In Seesaw you will work on a story element graphic organizer. You can either print out the organizer and take a picture when you complete all of it or you can use the text boxes in Seesaw to complete. Today, you will write the title of the story "Peter Rabbit" in the center of your graphic organizer. Then, you will only fill out the characters and setting part.</p> <p>Peter Rabbit Read Aloud</p>	Math	<p>Today in math, we will be moving on to looking at Three Dimensional Shapes. First, watch the "BrainPop Jr" video on solid shapes. Next, you will log on to Seesaw to complete today's activities. The first activity for you to complete is called "3D Shapes". You will need to identify how many vertices (corners) and sides (edges) each shape has, as well as their faces. Complete and fill out the chart provided on the activity. The second activity is called "Show What I Have Learned". You will need to circle which real life object resembles the shape it is asking about. Read each question carefully and circle which object looks like the shape it is asking about. For an extra practice this week, you may do a matching activity to review identifying 2D and 3D shapes.</p>	Reading	<p>Today in Reading, you will listen to the Peter Rabbit story again. Please click the link below to listen to the story read aloud. After the story, go into your Seesaw account. In Seesaw you will work on your story element graphic organizer again. You can either print out the organizer and take a picture when you complete all of it or you can use the text boxes in Seesaw to complete. Today, you will write the problem Peter had in the story and the solution. What problem did Peter have and how did he solve it? Don't forget to turn in your work to your teacher.</p> <p>Peter Rabbit Read Aloud</p>	Math	<p>Today in math, we will continue practicing identifying Three Dimensional Shapes. First, watch the "BrainPop Jr" video on solid shapes. Next, you will log on to Seesaw to complete today's activities. Both of your activities today will be to sort real life objects to the correct column that resembles that 3D shape. They are called "I Can Sort 3D Shapes" and "3D Shapes in Real Life". Click on the object and drag it to the correct column to match the shape it resembles. For an extra practice this week, you may do a matching activity to review identifying 2D and 3D shapes from Tuesday if you have not completed it yet.</p>	Reading	<p>Today in Reading, you will listen to the Peter Rabbit story one more time (please click the link below). After reading the story go into your Seesaw account. You will click on the reading activity for today. In our story Peter learned a very good lesson. Remember we can learn lessons from mistakes we make or from characters in our story. For example, if you went outside all day and got a sunburn. The lesson you would learn would be to wear sunscreen next time you're outside. So think about what lesson Peter learned after going into Mr. McGregor's garden. On your paper (you can print or type in) you will write what lesson Peter learned after going into Mr. McGregor's garden.</p> <p>Peter Rabbit Read Aloud</p>
Writing	<p>Today in writing we will be reviewing the grammar skill of nouns. Last week we did verbs (words that show action) and this week we will be reviewing a noun (person, place or thing). First you will click on the link for Brainpop Jr. and watch the video titled Nouns. Once you have watched the video please complete the Seesaw activity labeled Naming Nouns - Monday, April 13th. Don't forget to send it to your teacher.</p> <p>BrainPopJr - Nouns Video</p>	Science	<p>This week in Science we will continue our Earth-Space Science Unit by learning about water. Log in to your studies weekly account and select Week 5: Earth-Space Science - Water. Watch the video "Porpoises-Intro". After watching the video, read the passages "Water, The Ocean", and "Ocean Animals". After reading the passages return to the isvfirstgrade.weebly.com website, select April 13 - April 17 Lesson Plans and click on the Mystery Science link for today. Watch the mystery science video "Why is the Ocean Salty?".</p> <p>Mystery Science Link Science Studies Weekly Link</p>	Writing	<p>Today you will continue reviewing what a noun is and recognizing nouns. Watch and listen to the video/song by Jack Hartman. Once you have watched the video, get a sheet of paper and pencil. Go around your house and find at least 10 or more nouns. Try and make sure you have at least 3 people, things, and places. Once you have found your nouns, I want you to choose 5 nouns and use each one in a complete sentence. Please make sure your sentences are detailed and at least 6 or more words. Circle your noun in each sentence. Submit or take a picture of your list of nouns and your sentences and send them to your teacher. Can't wait to see what you find around your house!!!!</p> <p>Jack Hartman Noun Video</p>	Science	<p>Today in Science, we will continue our unit on Earth-Space Science - Water. Log in to your studies weekly account and select Week 5: Earth - Space Science - Water. Read the passages "Freshwater Plants", "Fish and Turtles", and "Look and Learn". For EXTRA PRACTICE, you can complete the "Do and Learn" activity. After you complete the reading passages please log in to your seesaw account and complete the Science - Thursday 4/16 - Types of Water Freshwater and Saltwater Sort.</p> <p>Seesaw Link</p>	Writing	<p>Today we will assess you on your understanding of nouns. Please go to your Seesaw login and complete the 2 assignments Noun/Verb sorts Friday, April 17th. Don't forget a noun is a person, place, or thing, and a verb is a word that shows action or something you can do. Can't wait to see how well you all do! Don't forget to submit them to your teacher.</p>
Social Studies	<p>This week in Social Studies we will complete our Unit about Maps. Please log in to your Studies Weekly account. Select Social Studies Week 14 Maps. Read and complete the questions for: American Stories: Vitus Bering. Complete the three questions after you read the passage. Take your time to read and answer each question.</p> <p>Studies Weekly Link</p>			Social Studies	<p>Today in Social Studies you will review Social Studies Week 14 Maps and take a test on the Unit. Log in to your studies weekly account and select Social Studies Week 14 Maps. Review what you have learned and select the blue "Take Test" button. Complete and submit the test for review by your teacher.</p> <p>Social Studies Weekly Link</p>			Social Studies	<p>Today in Social Studies, you will use your Seesaw account to complete a Maps Activity. Log in to your seesaw account and select the "Maps Activity". Complete the activity and submit it to your teacher for review.</p> <p>Social Studies Weekly Link</p>