

**Second Grade Daily Plans
May 4-8th**

	Monday	Tuesday	Wednesday	Thursday	Friday
Standards	LAFS.2.RI.1.3	MAFS.2.MD.3.7	LAFS.2.RI.1.3	MAFS.2.MD.3.7	
Reading	<p align="center">Interactive Lesson</p> <p>After completing the Interactive Lesson above and watching the RACE video below complete the Seesaw Activity Which Way Does the Wind Blow?</p>	<p>Today you will be watching an instructional video about how to tell time. This is going to be very helpful to you when completing your activity on Thursday. Click the link below to get started.</p> <p align="center">Time Anchor Chart</p> <p align="center">Click here to watch the video lesson.</p> <p>After watching the lesson, complete the questions below to check for understanding.</p> <p align="center">Complete the questions here.</p>	<p>Complete the Seesaw Assignment How Do You Make a rainbow?</p>	<p>Today you are going to be using what you learned from our video on Tuesday to complete your Seesaw activity. Log into Seesaw and complete the activity called "What is the Time?" Feel free to go back to Tuesday's video for help if you need it.</p> <p align="center">Time Anchor Chart</p>	<p>Complete the Seesaw Assignment Science- How is a rainbow made? A Mystery Doug video!</p>
Writing	<p>Reading and Writing Lessons are combined in the Seesaw Activity Which Way Does the Wind Blow? Writing Assignment is #4 (p.73) Short Response: How will following the steps in a process help you know which way the wind blows? (HINT: Think about what you make when you follow the steps.)</p>	<p>You will need your STEMscopes book to follow along with this video lesson.</p>	<p>Reading and Writing are combined in the Seesaw Lesson How Do You Make a Rainbow? Writing Assignment is # 2 on p.77 Part A and Part B</p>	<p align="center">Watch this Video on Investigating Volume</p>	<p>Reading and Writing are combined in the Seesaw Assignment Science- How is a rainbow made? A Mystery Doug video!</p> <p>Grammar Focus: Review Nouns, Verbs, Adjectives In the game, click PLAY</p>
Science	<p align="center">RACE Video</p>	<p>Turn to page 25 and follow along as Mrs. Hansen introduces you to our new unit States of Matter.</p> <p align="center">Video Lesson STEMscopes pages 25, 29-33</p> <p>Please complete the Seesaw Activity "STEMscopes States of Matter Pg. 33"</p>	<p align="center">Read page 3 of Social Studies Weekly Lesson 29 - Resources and Choices</p> <p>After reading page 3 complete the questions below. You may use the Social Studies Weekly to help you with your answers.</p> <p align="center">Complete Questions Here</p>	<p>You will need your STEMscopes book to follow along with this video lesson. Turn to page 34 and follow along as Mrs. Hansen continues reading States of Matter.</p> <p align="center">Video Lesson STEMscopes pages 34-35</p> <p>Please complete the Seesaw Activity "Volume Try Now" This can be completed in your book. If you do it in your book go to the Seesaw activity and upload a picture of your completed assignment.</p>	<p align="center">Click here for the Grammar Review Game</p>
Social Studies	<p align="center">Read pages 1-2 of Social Studies Weekly Lesson 29 - Resources and Choices</p> <p>After reading pages 1 - 2 complete the questions below. You may use the Social Studies Weekly to help you with your answers.</p> <p align="center">Complete Questions Here</p>				
Seesaw Link					

Miss. Rozier's Daily Specials Assignments	
Monday	Music
Tuesday	PE
Wednesday	Art
Thursday	Technology

Mrs. Hansen's Daily Specials Assignments	
Monday	Art
Tuesday	Technology
Wednesday	Music
Thursday	PE

Mrs. Morgan's Daily Specials Assignments	
Monday	Technology
Tuesday	Music
Wednesday	PE
Thursday	Art

Mrs. Picaro's Daily Specials Assignments	
Monday	PE
Tuesday	Art
Wednesday	Technology
Thursday	Music