

2nd Grade Week 4 Schedule

Access Mini-Lessons on the second grade website under the *Digital Learning* tab:

<https://barnwell2nd.weebly.com/>

	Monday	Tuesday	Wednesday	Thursday	Friday
8:45-9:00	BBTV Morning News- http://barnwelldigital.weebly.com/bbtv.html Morning Meeting Schedule: Monday- Live Morning Meeting with your class Tootle Tuesday- https://padlet.com/whiteheads1/tootletuesday Wednesday- FlipGrid - Check the 2nd Grade website for your Class Code Think About it Thursday: https://padlet.com/wellsa31/ThinkThursday Friday: Live Morning Meeting with your class				
Daily Read Aloud	https://padlet.com/whiteheads1/readaloud				
Reading	<input type="checkbox"/> Watch Reading Lesson 1 <input type="checkbox"/> Complete activities <input type="checkbox"/> iReady Reading for 15 minutes	<input type="checkbox"/> Watch Phonics Lesson 1 <input type="checkbox"/> Complete activity <input type="checkbox"/> iReady Reading for 15 minutes	<input type="checkbox"/> Watch Reading Lesson 2 <input type="checkbox"/> Complete activity	<input type="checkbox"/> Watch Phonics Lesson 2 <input type="checkbox"/> Complete activity	<input type="checkbox"/> Watch Reading Lesson 3 <input type="checkbox"/> Complete activity <input type="checkbox"/> iReady Reading for 15 minutes
Writing	<input type="checkbox"/> Complete activity	<input type="checkbox"/> Watch "writing the beginning" lesson <input type="checkbox"/> Complete activity	<input type="checkbox"/> Watch "writing the middle" lesson <input type="checkbox"/> Complete activity	<input type="checkbox"/> Watch "writing the end" lesson <input type="checkbox"/> Complete activity	<input type="checkbox"/> Complete activity
Math	<input type="checkbox"/> Watch Math Lesson 1 <input type="checkbox"/> Complete activity	<input type="checkbox"/> Watch Math Lesson 2 <input type="checkbox"/> Complete activity <input type="checkbox"/> iReady Math for 15 minutes	<input type="checkbox"/> Watch Science Lesson 1 <input type="checkbox"/> Complete science activity <input type="checkbox"/> Complete math check-in	<input type="checkbox"/> Watch Math Lesson 3 <input type="checkbox"/> Complete activity <input type="checkbox"/> iReady Math for 15 minutes	<input type="checkbox"/> Complete Activity <input type="checkbox"/> iReady Math for 15 minutes
Extensions	<input type="checkbox"/> Create a board game for your math unit <input type="checkbox"/> Write a new ending for a fiction book you've read <input type="checkbox"/> Greg Tang Tangy Tuesday Packet <input type="checkbox"/> Reading Bingo from the Media Center <input type="checkbox"/> Specials: http://barnwelldigital.weebly.com/				
10:00-11:30	Your Teacher is Available for Questions				
11:30-1:00	Your Teacher is Eating Lunch and Getting Some Exercise!				
1:00-2:30	Your Teacher is Available for Questions				
2:30-3:30	Your Teacher Is In a Meeting				

2nd Grade Week 4 Activities

Monday Activities		
<p style="text-align: center;">Reading</p> <ul style="list-style-type: none"> <input type="checkbox"/> Choose a book within a Series of books. Take a Grown-Up Sneak Peak to collect information about the main character. If you can, record your sneak peak on Seesaw. <input type="checkbox"/> Read your Series book for 15 mins. Stop and jot information about your character. You can also add this to Seesaw as a photo or note. 	<p style="text-align: center;">Writing</p> <p style="text-align: center;"><u>Informational Writing with Two Articles</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> Read the articles <i>Beware of Insects & Plants Stay Safe</i>. <input type="checkbox"/> On lined paper make a list of the important facts from <i>Beware of Insects</i> <input type="checkbox"/> On the back side of your lined paper, make a list of the important facts from <i>Plants Stay Safe</i> <input type="checkbox"/> Record or take a photo of your notes and answer to the video question, to Seesaw. 	<p style="text-align: center;">Math</p> <p>ON: MyMath Volume 2 P.779-780 *You can access your MyMath book through Classlink.</p> <p>ADV:</p> <ul style="list-style-type: none"> • Complete Math Multiplication Activity Sheet <p>Multiplication Word Problems Practice</p> <p>ACC:</p> <ul style="list-style-type: none"> • This week you will create a fractions flip book. • Complete “Building Fractions” and “Fractions on a Number Line • Activities will be e-mailed to your parents • Reflex Math

Tuesday Activities		
<p style="text-align: center;">Reading/Phonics</p> <ul style="list-style-type: none"> <input type="checkbox"/> Read your Series book for 10 mins. Stop and jot information about your character. Add you stop and jot to Seesaw by taking a picture of the page you stopped and jotted at and then explaining what you were thinking. <input type="checkbox"/> Review common prefixes with Quizlet https://quizlet.com/_5xzs13?x=1jq&i=1smy0v 	<p style="text-align: center;">Writing</p> <ul style="list-style-type: none"> <input type="checkbox"/> Tootle Tuesday https://padlet.com/whiteheads1/totletuesday <p style="text-align: center;"><u>Informational Writing with Two Articles</u></p> <ul style="list-style-type: none"> <input type="checkbox"/> On a sheet of paper write your beginning. <input type="checkbox"/> Record yourself reading your beginning on Seesaw. 	<p style="text-align: center;">Math</p> <p>ON: Using chalk, playdoh, or paper</p> <ol style="list-style-type: none"> 1. Partition a circle into halves, thirds, and fourths. Remember to label each shape. 2. Partition a rectangle into halves, thirds, and fourths. Remember to label each shape. <p>Optional: Upload a picture to Seesaw</p> <p>ADV:</p> <ul style="list-style-type: none"> • Complete Math Division Activity Sheet <p style="text-align: center;">Division Problems</p> <p>ACC</p> <ul style="list-style-type: none"> • This week you will create a fractions flip book. • Complete “Representing Fractions” and “Equivalent Fractions” • Activities will be e-mailed to your parents • Reflex Math

Wednesday Activities

Reading	Writing	Math/Science
<input type="checkbox"/> Read your series book for 10 minutes. While you read, pay attention to how your main character responds to trouble. Stop and jot about how your character responds to trouble. If you already read that part of your book-go back and jot about it. Add you stop and jot to Seesaw by taking a picture of the page you stopped and jotted at and then explaining what you were thinking.	<p style="text-align: center;"><u>Informational Writing with Two Articles</u></p> <input type="checkbox"/> On a sheet of paper write your middle. This is where we are really going to need those important facts from the articles! <input type="checkbox"/> Record yourself reading your middle on Seesaw.	<p style="color: green;">Science-Go outside and see what you notice. Are there any new plants growing? Are the trees changing? Do you see any nests? How does what you see relate to life cycles? Write or draw what you see. Optional: Upload a video or photo of something you notice to Seesaw.</p> <input type="checkbox"/> Complete Seesaw Activity for Math

Thursday Activities

Reading/Phonics	Writing	Math
<input type="checkbox"/> Prefixes-Write each word in a sentence, circling the prefix part of the word. Don't forget capital letters and punctuation! unhappy nonfiction dislike misread pretest retell midnight microphone	<p style="text-align: center;"><u>Informational Writing with Two Articles</u></p> <input type="checkbox"/> On a sheet of paper write your ending. <input type="checkbox"/> Record yourself reading your ending on Seesaw.	<p style="color: purple;">ON: Study Island: Partitioning Shapes into Halves, Thirds, and Fourths</p> <p style="color: red;">ADV:</p> <ul style="list-style-type: none"> ● Multiplication and Division Check <p style="color: blue;">ACC</p> <ul style="list-style-type: none"> ● This week you will create a fractions flip book. ● Complete "Comparing Fractions" ● Activities will be e-mailed to your parents ● Reflex Math ● Greg Tang Math Games

Friday Activities

Reading	Writing	Math
<input type="checkbox"/> ReadWorks Assignment: Barn Sour	<p style="text-align: center;"><u>Informational Writing with Two Articles</u></p> <input type="checkbox"/> Record yourself reading your final informational piece on Seesaw!	<p style="color: purple;">ON: Illuminate Assessment "Digital Learning Week 4 ON Math Formative Assessment"</p> <p style="color: red;">ADV: Complete Study Island Assignment: Unit 2 Review</p> <p style="color: blue;">ACC:</p> <ul style="list-style-type: none"> ● Complete Study Island "Digital Learning Fractions Review" ● For fun--make a treat (cookies, brownies, etc.) with your parents and divide it into fractions.