



# Second Grade - Remote Learning Plan

The last day of school for the 2019-2020 school year is Friday, June 19th

## 2nd Grade Week At-A-Glance: June 15 - June 19

Monday	Tuesday	Wednesday	Thursday	Friday
<p><b>Story:</b></p> <p>I Wish You More</p> <p><b>Virtual Field trip:</b></p> <p>Antarctica</p>	<p><b>Story:</b></p> <p>Lily Brown's Painting</p> <p><b>Virtual Field trip:</b></p> <p>The Berenstain Bears® Financial Literacy Program O Bee Credit Union</p>	<p><b>Story:</b></p> <p>Only One You</p> <p><b>Virtual Field trip:</b></p> <p>San Diego Zoo, Yellowstone National park</p>	<p><b>Story:</b></p> <p>Beautiful Hands</p> <p><b>Virtual Field trip:</b></p> <p>Planetarium</p>	<p><b>Last Day of 2nd grade!!</b></p>  <p>Have an awesome Summer!</p>

Here are the 2 final math lessons to complete our sequence + a little more math practice + Science Engineering summer resources for the whole family:

Monday	Tuesday	Wednesday	Thursday	Friday
<p><b>Final Math Lessons</b></p> <p><b>Stepping Stones Lesson 10.11</b> Reinforcing Subtracting 3 Digit Numbers</p>	<p><b>Final Math Lessons</b></p> <p><b>Stepping Stones Lesson 10.12</b> Reinforcing Subtracting with 2 and 3 Digit Numbers</p>	<p><b>Final Math Practice</b></p> <p><b>Extension, Practice, and Problem Solving</b></p>	<p><b>Engage in Engineering Over the Summer!</b></p> <p><a href="#">Summer Science &amp; Engineering</a></p>	<p><b>Have an AWESOME day!</b></p>  <p><b>AWESOME HUMAN AWARD</b></p>

**Math** - The final 2 math lessons in the current series

Topic / Activity	Instructions	Resources & Materials
<b>Lesson 10.11</b>  Reinforcing Subtracting 3 Digit Numbers	Watch the video lesson and complete the journal page. <i>Journal Pages 388-389</i>	<a href="#">Lesson 10.11 Video</a>  <a href="#">Lesson 10.11 Student Materials</a>  <a href="#">Journal Page</a> <a href="#">Journal Page</a> (Spanish)  <a href="#">Step It Up</a> <a href="#">Step It Up</a> (Spanish)
<b>Lesson 10.12</b>  Reinforcing Subtracting with 2 and 3 Digit Numbers	Watch the video lesson and complete the journal page.	<a href="#">Lesson 10.12 Video</a>  <a href="#">Lesson 10.12 Student Materials</a>  <a href="#">Journal Page</a> <a href="#">Journal Page</a> (Spanish)  <a href="#">Step It Up</a> <a href="#">Step It Up</a> (Spanish)
<b>Extension, Practice, and Problem Solving</b>	Differentiate based on your needs. Challenge yourself by selecting 2 or more of these activities to complete.	<a href="#">Pet Shop Project</a>  <a href="#">Optional Support: Printable Money</a>  <a href="#">Optional Support: Virtual Money</a>  <a href="#">10.12 Maintaining Skills and Concepts</a>  <a href="#">End of Year Addition Color by Number</a>

## Stories and Activities

Topic / Activity	Instructions	Resources & Materials
<p><b>Story:</b></p> <p>I Wish You More</p>	<p>Watch the story.</p> <p>Go to Google Classroom and watch the slideshow for this story.</p> <p>Choose 1 or more activities to complete.</p>	<p><a href="#">I Wish You More video</a></p> <p>Go to Google Classroom and watch the slideshow for this story.</p>
<p><b>Story:</b></p> <p>Lily Brown's Painting</p>	<p>Watch the video then create your own painting.</p>	<p><a href="#">Lily Brown's Paintings video</a></p>
<p><b>Story:</b></p> <p>Only One You</p>	<p>Watch the story.</p> <p>Go to Google Classroom and watch the slideshow for this story.</p> <p>Choose 1 or more activities to complete.</p>	<p><a href="#">Only One You Book Read Aloud For KIDS!</a></p> <p>Go to Google Classroom and watch the slideshow for this story.</p>
<p><b>Story:</b></p> <p>Beautiful Hands</p>	<p>Watch the story.</p> <p>Go to Google Classroom and watch the slideshow for this story.</p> <p>Choose 1 or more activities to complete.</p>	<p><a href="#">Beautiful Hands video</a></p> <p>Go to Google Classroom and watch the slideshow for this story.</p>

## Virtual Field Trips

Topic / Activity	Instructions	Resources & Materials
<p style="text-align: center;"><b>Antarctica</b></p>	<p>Watch the video to go on a virtual field trip.</p> <p>Complete math problem solving.</p>	<p><a href="#">Antarctica video</a></p> <p><a href="#">Antarctica problem Solving</a></p>
<p><b>The Berenstain Bears® Financial Literacy Program</b> O Bee Credit Union</p>	<p>Enjoy a virtual classroom visit from O Bee Credit Union, including:</p> <ul style="list-style-type: none"> <li>• a reading of <i>The Berenstain Bears Visit the Credit Union</i></li> <li>• a game reinforcing concepts of save, share, spend, and earn</li> <li>• access to activity pages and coloring pages</li> </ul>	<p><a href="#">O Bee Credit Union Virtual Classroom Visit</a></p>
<p style="text-align: center;"><b>San Diego Zoo</b></p>	<p>Learn about animals, watch live cams and other videos, listen to stories, and have fun with activities and games.</p>	<p><a href="#">San Diego Zoo Kids</a></p>
<p style="text-align: center;"><b>Yellowstone National Park</b></p>	<p>Go on a tour of Yellowstone National Park, the oldest, one of the largest, and probably the best-known national park in the United States.</p>	<p><a href="#">Virtual Tours - Yellowstone National Park (US National Park Service)</a></p>
<p style="text-align: center;"><b>Planetarium</b></p>	<p>Enjoy a free virtual field trip to a planetarium to learn about constellations and more.</p>	<p><a href="#">Virtual Field Trips - The Earth and Space Science Center At Tyler Junior College</a></p>

## Activity Suggestions from Specialists: SEL - PE - Art - Music - Library

This is the last installment of activity suggestions from the specialists team. We encourage you to browse through all of the great activities shared over the last few months and stay engaged in physical activity and creativity through the summer. These are great family activities to enjoy together. Enjoy the summer!

Topic / Activity	Instructions	Resources & Materials
<b>Social Emotional Learning</b>	Final lesson in The Imagine Neighborhood series: Problem-Solving Steps and Tying it All Together	<a href="#">Tantrumus Maximus!</a>
<b>Physical Education</b>	<b>FIELD DAY must go on!</b> There are four links for four days of fun! This is one of my favorite days of the year, so I will miss seeing you play! Please send me pictures of your field day ksteen@nthurston.k12.wa.us	<a href="#">FIELD DAY 1</a> <a href="#">FIELD DAY 2</a> <a href="#">FIELD DAY 3</a> <a href="#">FIELD DAY 4</a>
<b>Art</b>	Keep drawing over the summer with this menu of drawing ideas.	<a href="#">Summer Drawing</a> <a href="#">Dibujo de Verano</a>
<b>Music</b>	Choose another square or 2 today and throughout your summer to keep the beat, rhythm, dance, and melody alive! Brought to you by -- your friendly NTPS Elementary Music Teachers! Also check out the letter for you written by Mr. Bartlett.	<a href="#">Family Music Fun</a>  <a href="#">Letter from the Music Teacher</a>
<b>Library</b>	Keep reading with the summer reading program at Timberland Regional Library.	<a href="#">Summer Reading Letter</a> <a href="#">Summer Reading Activity Log - English</a> <a href="#">Summer Reading Activity Log - Spanish</a>

**Mrs. Steen:** Hello Team Mt. View. Have a blast with field day this week! It has been a crazy school year that we will always remember. I have missed seeing you so much and I can't wait until we can be together again. I hope you and your families stay safe and healthy. We will be STRONGER TOGETHER when this is all over! Keep exercising all summer long! Coach Steen

**Mr. Bartlett:** Hello everyone! I am so so excited and happy that you are finishing this year strong! I am so proud of you! Please read the letter I included that talks more about how proud of you I am.

**Ms. Kunz:** I will miss you fabulous artists! Keep making art and I will see you next year. The last Art Zoom session for this year will be on **Tuesday from 1 - 2 pm**. All grades will come together for an art party. Bring paper, pencils, and things to color with. Also bring any art that you want to share with the group.

Here is the link: <https://zoom.us/j/94232780466?pwd=OEdORkZvRWFHbC94eWJMZjNqQjc0QT09>  
Xoxo Ms. Kunz

**Mrs. Munnecke:** Hi everyone! I am so proud of all the good work you have done this spring! I've missed seeing you in the library, but it's been great to see you in Library Club! I can't wait until we can all be reading together again. Keep reading this summer! I can't wait to hear about which books you

loved.  Mrs. Munnecke

## Summer Learning Resources

More than ever before, it is critical that students continue to practice what they have learned this past year and even extend their skills over the summer. Below are activities that will continue to engage your child in the activities and lessons related directly to the content and curriculum we teach at school.

### Math



- [K-5 Summer Math Learning Challenge!](#)

- [Origo at Home](#)
- [Imagine Mathematics](#)
  - [Imagine Math QUICKSTART](#)
  - [Welcome to Imagine Math](#)
- [Imagine Learning Math Activities](#)

### Science and Engineering

- [Summer Science and Engineering Resources](#)

*This is a collection of videos, stories, and activities plus free science apps similar to the lessons provided during remote learning this spring with an emphasis on Engineering!*

- [National Geographic Kids](#)

### English Language Arts

- [Reach for Reading Online](#) \*
- [School Library Research Databases](#)
- [Little Sponges - Language Fun](#)
- [Reading Bear - Beginning Reading for ages 4-7](#)
- [Starfall - PreK-2 and 3-5](#)
- [Storyline Online 3-5](#)
- [Timberland Regional Library for NTPS Students](#) \*

*\*You will need login info from your teacher*

### Social Emotional Learning

- [Mindfulness for Kids and Their Adults](#)
- [Second Step Resources for Educators & Families](#)
- [SEL Passport Challenge by Second Step](#)
- [You Have the Power to Prevent Bullying](#)
- [Free Second Step Activities](#)
- [The Zones of Regulation: Fostering Control](#)

## [NTPS Keep Learning!](#)

*For more resources across multiple subjects for Preschool through High School*