

# Fifth Grade Enrichment/Learning Schedule

## May 11-May 15

Subject	Activities/Resources	Time
Reading	<p>Scholastic Learn at Home  <a href="https://classroommagazines.scholastic.com/support/learnathome/grades-3-5.html">https://classroommagazines.scholastic.com/support/learnathome/grades-3-5.html</a></p> <p>Readworks  <a href="https://www.readworks.org/">https://www.readworks.org/</a>            Buffer-G4WLJW (log in using your Google account) Wilson- CGMBFZ, Austin -VFJX2F, Lester-2GBDT4, Plumb-3D5JAX Winder- H3BQVZ(password 1234)</p> <p>Epic!  <a href="https://www.getepic.com">https://www.getepic.com</a></p>	20-30 minutes per day
Language	<p>Freckle  <a href="https://www.freckle.com/">https://www.freckle.com/</a>            Buffer-buffek</p> <p>MobyMax  <a href="https://www.mobymax.com/signin">https://www.mobymax.com/signin</a>            MobyMax Code: M0287            Then use the username and password your teacher provided            Contact your teacher if you need your information</p> <p>ELA enrichment sites  <a href="https://sites.google.com/cjrlorg/cj-enrichment/ela">https://sites.google.com/cjrlorg/cj-enrichment/ela</a></p>	15-20 minutes per day
Math	<p>Review/Enrichment Activities on Canvas  <a href="#">Look on Canvas under the math tab</a></p> <p>Splash Math  <a href="http://splashlearn.com/">http://splashlearn.com/</a> (For rotations that use Splash Math)</p> <p>ALEKS  <a href="https://www.aleks.com/">https://www.aleks.com/</a> (for rotations that use ALEKS)</p>	20-30 minutes per day

Science	<p>Mystery Science-try the experiment if you can  <a href="https://mysteryscience.com/chemistry/mystery-1/chemistry-conservation-of-matter/166?code=NTQxMDAxMDM&amp;t=student">https://mysteryscience.com/chemistry/mystery-1/chemistry-conservation-of-matter/166?code=NTQxMDAxMDM&amp;t=student</a></p> <p>Generation Genius-Play the game when on the individual level-Good Luck!!  <a href="https://www.generationgenius.com/?share=FF32F">https://www.generationgenius.com/?share=FF32F</a></p> <p><a href="https://vr.vex.com/">https://vr.vex.com/</a> Coding for Vex. Explore and learn how to code.</p> <p>C, Wa, Hi Rotation: Flocabulary: "Water Cycle" Assignment, Moby Max: Water Cycle and the Atmosphere Assignment, Generation Genius Video:  <a href="https://www.generationgenius.com/?share=CC7CF">https://www.generationgenius.com/?share=CC7CF</a></p> <p>Mystery Science: Water Cycle  <a href="https://mysteryscience.com/earth/mystery-3/water-cycle/124?code=NzAyMDY5Mg&amp;t=student">https://mysteryscience.com/earth/mystery-3/water-cycle/124?code=NzAyMDY5Mg&amp;t=student</a></p> <p>MobyMax Assignment: Water on Earth</p> <p>Water Cycle Digital Choice Board MAKE A COPY ON YOUR GOOGLE DRIVE  <a href="http://bit.ly/watercyclechoiceboards">bit.ly/watercyclechoiceboards</a></p>	20-30 minutes per day
Social Studies	<p>13 Colonies Review on Weebly-go to Austin, Lester, Plumb tab-then click on Social Studies-Readings, Videos, and Activities will be there  <a href="http://cjfifth.weebly.com/social-studies.html">http://cjfifth.weebly.com/social-studies.html</a></p> <p>Studies Weekly-Week 13-Take the test to see how you do  <a href="http://studiesweekly.com/">http://studiesweekly.com/</a></p> <p>C, Wa, Hi Rotation Flocabulary "Primary and Secondary Sources" and "Social Distancing" Assignments</p> <p>MobyMax Assignment: British Colonies</p> <p>Take a virtual tour of the Smithsonian National Museum of Natural History" here: <a href="https://naturalhistory.si.edu/visit/virtual-tour">https://naturalhistory.si.edu/visit/virtual-tour</a>  Check online agenda</p> <p>Latitude Travel Brochure  MAKE A COPY for yourself on YOUR GOOGLE DRIVE to gain access.  <a href="https://docs.google.com/presentation/d/1Zxak3nopM-90CQ9CXx2v7AXrPJMPix6slNQfFMby3RM/edit#slide=id.g825b1079cf_0_0">https://docs.google.com/presentation/d/1Zxak3nopM-90CQ9CXx2v7AXrPJMPix6slNQfFMby3RM/edit#slide=id.g825b1079cf_0_0</a></p>	20-30 minutes per day

	<p>13 Colonies Drag and Drop Map MAKE A COPY ON YOUR GOOGLE DRIVE  <a href="https://docs.google.com/presentation/d/1g3vEsdBfqSulkxthut590AKZQxQgkBiuzWGGqnJLc/edit#slide=id.p">https://docs.google.com/presentation/d/1g3vEsdBfqSulkxthut590AKZQxQgkBiuzWGGqnJLc/edit#slide=id.p</a></p>	
Writing/Handwriting	<p>My Story Book  <a href="https://www.mystorybook.com/">https://www.mystorybook.com/</a></p> <p>Handwriting Without Tears  <a href="https://www.hwtears.com/programs/distance-learning">https://www.hwtears.com/programs/distance-learning</a></p>	20-30 minutes per day
Specials	<p><u>PE</u>  Fitness Goodies  <a href="https://drive.google.com/file/d/1YN74e_BlqmFIAUCGGuSox5w9PdPppTKb/view?usp=sharing">https://drive.google.com/file/d/1YN74e_BlqmFIAUCGGuSox5w9PdPppTKb/view?usp=sharing</a></p> <p>Outside Fitness Activities</p> <ul style="list-style-type: none"> <li>- Go outside and dribble and shoot a basketball</li> <li>- Go jump on your trampoline</li> <li>- Go ride bikes</li> <li>- Go for a walk</li> <li>- Play tag</li> <li>- Kick a soccer ball</li> <li>- Play catch</li> <li>- Plant a garden</li> </ul> <p><u>Music</u>  Music + Movement Songs  <a href="https://www.youtube.com/playlist?list=PLYuGtBf2pRF6jshHgF6vh3dpfuBokP5x5">https://www.youtube.com/playlist?list=PLYuGtBf2pRF6jshHgF6vh3dpfuBokP5x5</a></p> <p><u>Art</u>  Art for Kids on Art Hub  <a href="https://www.youtube.com/user/ArtforKidshub">https://www.youtube.com/user/ArtforKidshub</a></p> <p><u>Computer</u>  Learn to Type  <a href="https://www.typing.com/">https://www.typing.com/</a></p> <p>EduTyping  <a href="https://www.edutyping.com/">https://www.edutyping.com/</a></p>	Choose 1 for 20 minutes per day
Flex Learning	<p>Go Noodle  <a href="https://app.gonoodle.com/">https://app.gonoodle.com/</a></p>	As needed!

Room Recess

<https://www.roomrecess.com/?fbclid=IwAR2XGSpleCvL5vxqboy8ArpCYekdsdTw-ta-gTYMrEzLqJn348aruVcEbA>

PebbleGo

<https://pebblego.com/>

Username: engaged

Password: learning

Math Playground

<https://www.mathplayground.com/>

Squiggle Park

<https://www.squigglepark.com/dreamscape/>

Greg Tang Math

<https://www.gregtangmath.com/>

Khan Academy- 5th grade math

<https://www.khanacademy.org/>

Virtual Field Trips

<https://freedomhomeschooling.com/virtual-field-trips/>

Khan Academy

<https://www.khanacademy.org/>

Daily Lego Challenge

<https://mkofreehomeschoo2g8in.kinstacdn.com/wp-content/uploads/2016/01/Lego3daychallenge.pdf>

Storyline Online

<https://www.storylineonline.net/>