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8 <sup>th</sup> Grade (April 6 <sup>th</sup> - April 8 <sup>th</sup> )			
Math	Science	Reading	English
Geometry	Science 8	Honors 8	Honors 8
<p>Log into our Teams page for Geometry 8.</p> <p>Go to the “assignments” tab.</p> <p>Complete the assignments in the following order:</p> <ol style="list-style-type: none"> <li>1.) Proportions Practice</li> <li>2.) Similarity Lesson</li> <li>3.) Similarity Practice</li> <li>4.) Proportions and Similarity Quiz (Form in Teams)</li> </ol>	<p>Full instructions and due dates can be found under Files&gt;Weekly Plans in Teams.</p> <p><u>Week of April 6-8</u>  <b>1.Warm-up Question for Monday, April 6</b> – The questions will be accessed through Teams, found under Assignments.  <b>2.Warm-up Question for Wednesday, April 8</b>  <b>3.Take the Cell Cycle Quiz</b> found under “Assignments” on Teams. (due by 4/8)</p> <p><u>Week of April 15-19</u>  <b>1.Complete vocab packet</b> Chapter 3, Lessons 1 and 2 (File name: vocab activities_ch3 lessons 1 2).  <b>2.Create the cell cycle in images/video using common materials</b> (File name: cell cycle project (at home)). For this assignment, you will use at least six materials from around your home to create the six stages of the cell cycle. <b>The</b></p>	<p>We are continuing our assignments from last week. If you completed the assignments in Seesaw, you are caught up!</p> <p>Continue to read for 20 minutes daily! 😊</p> <p>Click here for the lesson plan:  <a href="https://docs.google.com/document/d/1dLOuKYbQpXvzRamp63zyWS0U8ZXNc89uLKHibN3z2M/edit?usp=sharing">https://docs.google.com/document/d/1dLOuKYbQpXvzRamp63zyWS0U8ZXNc89uLKHibN3z2M/edit?usp=sharing</a></p> <p style="text-align: center;"><u>g</u></p>	<p>We are continuing our assignments from last week. If you completed all assignments in Seesaw and Flipgrid, you are caught up!</p> <p>Click here for the lesson plan:  <a href="https://docs.google.com/document/d/1wGmz9GIB29VdEQn-RFau3Gllk669PzyzRBjzbdXG818/edit?usp=sharing">https://docs.google.com/document/d/1wGmz9GIB29VdEQn-RFau3Gllk669PzyzRBjzbdXG818/edit?usp=sharing</a></p>

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	<p><b>important part is labeling the parts of the stages</b> – a vocabulary list is included in the instructions. (due by 4/19)</p>		
Algebra 8		Academic Reading 8	Academic English 8
<p><b>All of these assignments are available on our Microsoft Teams as well. This week’s assignments are all electronic.</b></p> <p><b>Step 1:</b> Listen to ME teaching this lesson. Watch this video. Cut and paste this web address into your browser, or click on the link:  <a href="https://www.educreations.com/lesson/view/measures-of-central-tendency/53008875/?s=dxUVHW&amp;ref=app">https://www.educreations.com/lesson/view/measures-of-central-tendency/53008875/?s=dxUVHW&amp;ref=app</a></p> <p><b>Step 2:</b> Log onto Pearson <a href="http://www.pearsonrealize.com">www.pearsonrealize.com</a> with the username and password that I emailed to you. Complete the Assignment 12-3 Measures of Central Tendency.</p>		<p>We are continuing our assignments from last week. If you have gotten a new choice book, and completed the assignments in Seesaw, you are all caught up!          Continue to read 20 minutes daily!  </p> <p>Click here for the lesson plan:  <a href="https://docs.google.com/document/d/1PH0gmoar6JzOb13H_rU5RkZrkDcmoEUJ5pO9AuieTf4/edit?usp=sharing">https://docs.google.com/document/d/1PH0gmoar6JzOb13H_rU5RkZrkDcmoEUJ5pO9AuieTf4/edit?usp=sharing</a></p>	<p><b>All of these assignments are available on our Microsoft Teams as well. You can submit your assignments, by uploading a picture, through the team assignment link, or, you can email them. It’s up to you.</b></p> <p>The Weekly Plan for this week is found on the Teams page under Files and in your Class Notebook. It is also found here:  <a href="https://rsdk12pa-my.sharepoint.com/:b:/g/personal/kallen_rsd_k12_pa_us/Ee4i64eUivRligmk3cdNN70BuKPvTEbOFRGiye5-CmZ5Xg?e=KS2OGz">https://rsdk12pa-my.sharepoint.com/:b:/g/personal/kallen_rsd_k12_pa_us/Ee4i64eUivRligmk3cdNN70BuKPvTEbOFRGiye5-CmZ5Xg?e=KS2OGz</a></p> <p>We will continue to work on the Influential Person Essay.</p> <p>Monday – rough draft should be completed</p>

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<p>There are no written assignments this week.</p>			<p>Tuesday – Revise draft (directions found on Teams) <a href="https://rsdk12pa-my.sharepoint.com/:b:/g/personal/kallen_rsd_k12_pa_us/EWJ8JxYAmAJDnpt9v2kZwzoBtclC1tH2C-ghe1yckhk6iQ?e=xa1oEW">https://rsdk12pa-my.sharepoint.com/:b:/g/personal/kallen_rsd_k12_pa_us/EWJ8JxYAmAJDnpt9v2kZwzoBtclC1tH2C-ghe1yckhk6iQ?e=xa1oEW</a></p> <p>Wednesday – proofread / edit (directions found on Teams) <a href="https://rsdk12pa-my.sharepoint.com/:b:/g/personal/kallen_rsd_k12_pa_us/Eaqv3s_D8MJlgyml6YB62fYBV61OMraS1OVHc2NWfoCelw?e=51H3zL">https://rsdk12pa-my.sharepoint.com/:b:/g/personal/kallen_rsd_k12_pa_us/Eaqv3s_D8MJlgyml6YB62fYBV61OMraS1OVHc2NWfoCelw?e=51H3zL</a></p> <p>If you find you do not have enough biographical information or enough information about the influence of the person, then go back and do some additional research.</p>
<p>Math 8</p>			
<p><b>All of these assignments are available on our Microsoft Teams as well. You can submit your assignments, by uploading a picture of the worksheet, through the team assignment link. Or,</b></p>			

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**you can continue to email them. It's up to you.**

**Step 1:** Watch the Math Antics video on the Pythagorean Theorem and complete the questions:

<https://edpuzzle.com/media/5e83c0c73fe1ce3f76acad5f>

**Step 2:** Listen to ME teaching this lesson. Watch this video. Cut and paste this ridiculously long web address into your browser:

<https://nam11.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.educations.com%2Flesson%2Fview%2Fpyth-thrm-solve-for-hyp%2F52939181%2F%3Fs%3DH7Fikg%26ref%3Dapp&data=02%7C01%7Ceevanhec%40rsd.k12.pa.us%7C070d539960874a522acf08d7d6568369%7Cfc9aa0a00dfb47a5a15cc33fc2eea016%7C1%7C0%7C637213539372920477&sdata=mXMRYMxMuWhC5vyhqulzfWCI35dbHcWQUYLFprzzQ8%3D&reserved=0>

**Step 3:** Do this worksheet.

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<p><a href="file:///C:/Users/Steven%20and%20Erin/Desktop/Homeschool%202020/apr%206%20-9/Solve%20for%20Hypotenuse%20Practice.pdf">file:///C:/Users/Steven%20and%20Erin/Desktop/Homeschool%202020/apr%206%20-9/Solve%20for%20Hypotenuse%20Practice.pdf</a></p>			
<p>Math Foundations 8</p>			
<p><b>Iready assignment:</b></p> <p><b>Step 1:</b> log onto <a href="https://login.i-ready.com">https://login.i-ready.com</a> If you have forgotten your username, email me or chat with me on Microsoft Teams.</p> <p><b>Step 2:</b> Complete the next lesson in your pathway. You should have ONE lesson in your pathway completed before spring break starts.</p> <p>There are no written assignments this week.</p>			

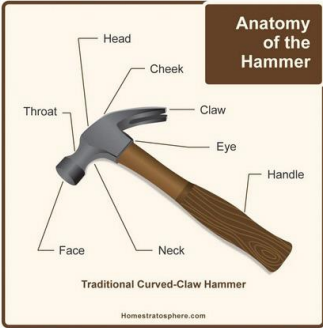
History	Rotations	STEAM	Music
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AWH	Tech Ed	Competition	Chorus
<p><b>Lesson Plans for the week of 4/6 -4/8</b></p> <p><u><b>Ancient World History – Grade 8</b></u></p> <p>Log on to the Teams App for Ancient World History. Be sure to check to make sure you completed and submitted the Islam test and the Charlemagne Timeline.</p> <p>Read Chapter 13 section 1 from the</p>	<p><b>Glenn Garrison – <a href="mailto:ggarrison@rsd.k12.pa.us">ggarrison@rsd.k12.pa.us</a></b></p> <p><b>Week Plan for – APRIL 6, 2020- April 10, 2020</b></p> <p><b>Glenn Garrison phone extension at School 412-828-1800 ext. 1103</b></p> <p><b>Strategies for success: Read the questions first. Take notes as you watch the videos or read captions. BE SURE TO REALLY WATCH THE VIDEOS!! DON'T SKIP OR SKIM THROUGH THEM!! YOU MUST COMPLETE EACH ASSIGNMENT WITHIN THE WEEK (FRIDAY!!) NO EXCEPTIONS UNLESS YOU MAKE PRIOR CONTACT WITH ME!!</b></p>	<p>Continue Week 1 Assignments – Message me or email me at <a href="mailto:mmcnally@rsd.k12.pa.us">mmcnally@rsd.k12.pa.us</a> if you have problems or need more work.</p> <p>STEAM Competition (MCNALLY)</p> <ol style="list-style-type: none"> <li>1. <a href="https://www.khanacademy.org/computing/computer-programming">https://www.khanacademy.org/computing/computer-programming</a> Intro to JS – <i>Use this link, start with “intro to programming” and follow the tutorials.</i></li> <li>2. OR... <i>Follow instructions on MS Teams to work on RVW Level Builder Project</i></li> </ol>	<p><b>Activities for a Musical Mind</b></p> <p>Please complete ONE task from the list for this week.</p> <p>You can simply email me with which one you did and your response. In your subject line please put your name and which number you did, so for example Nathan Hart #15.</p> <p>Access tasks using the link below or email me for a PDF copy.</p> <p><b>Tasks Link:</b>  <a href="https://docs.google.com/document/d/1YgmHYbdgOyXtO5QM-LTMDDJSn7Kc6TRJFc3SYcl_aU8/edit?usp=sharing">https://docs.google.com/document/d/1YgmHYbdgOyXtO5QM-LTMDDJSn7Kc6TRJFc3SYcl_aU8/edit?usp=sharing</a></p>

<p>textbook entitled “Charlemagne Unites Germanic Kingdoms”</p> <p>On the Ancient World History Teams App. Under Assignments - Complete Chapter 13 Section 1 Checking for Understanding questions</p> <p><b>Due Wednesday, April 8<sup>th</sup></b></p> <p>Also, under Assignments on the Teams App. An extra credit opportunity is also posted –</p>	<p><b>Links for this assignment: Watch them in order and take notes.</b></p> <p><a href="https://www.youtube.com/watch?v=3QBYNh-JVxg">https://www.youtube.com/watch?v=3QBYNh-JVxg</a></p> <p><b>This Old House</b></p> <p><a href="https://www.youtube.com/watch?v=-I76F3zKGrc&amp;feature=youtu.be">https://www.youtube.com/watch?v=-I76F3zKGrc&amp;feature=youtu.be</a></p> <p><b>STEAM 8<sup>th</sup> grade - Days 1,2,3 and 4,5,6 - Period 7</b></p> <p><b>Watch the attached links in order and respond to the following questions before April 10<sup>TH</sup> at 5:00</b></p> <ol style="list-style-type: none"> <li>1) Identify what type of hammer you have access to?</li> <li>2) What have you used it for in the past or might in the future.</li> <li>3) Name another tool in your house.</li> <li>4) What part of the hammer pulls nails out of wood</li> <li>5) Name three types of handles for hammer.</li> </ol>		
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<p>Complete the Chapter 13 section 1 guided notes <b>Due Friday, April 17<sup>th</sup></b></p> <p>If you have questions, please feel free to email me at <a href="mailto:hbiehl@rsd.k12.pa.us">hbiehl@rsd.k12.pa.us</a></p>	 <p>The diagram shows a traditional curved-claw hammer with various parts labeled: Head, Cheek, Claw, Eye, Handle, Neck, Face, and Throat. A title box in the top right corner reads 'Anatomy of the Hammer'. The source 'Homeatratosphere.com' is noted at the bottom.</p>		
	<p>Art</p>	<p>PJAS</p>	
	<ol style="list-style-type: none"> <li>1. Sign into the Art 8 4<sup>th</sup> Team page.</li> <li>2. Post a note about your week 1 project. What you liked about it?</li> <li>3. Check out your Week 2&amp;3 assignments under the "Files" tab. There is a Buncee to help you if you need it.</li> </ol> <p>*BOTH Assignments are due Friday, April 17th by 3pm</p>	<p>Complete the following Nearpod activity on mass and weight by <b>Friday, April 17<sup>th</sup> by 11:59 pm.</b></p> <ol style="list-style-type: none"> <li>1. Use a web browser on a computer or phone and go to <a href="http://join.nearpod.com">join.nearpod.com</a>.</li> <li>2. Enter the code <b>DXEWW</b> and then enter your name.</li> <li>3. Complete the activity, your answers will be recorded and be</li> </ol>	



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	(photos of work emailed to me or uploaded directly to Team page) Questions: Email me at <a href="mailto:dlohr@rsd.k12.pa.us">dlohr@rsd.k12.pa.us</a> or call (412)828-1800 x1071 or Use Teams chat or conversation	counted as part of your 4 <sup>th</sup> nine weeks grade.	
	Consumer Skills	Animation	
	This week we are going to make Rice Krispie Treats, and shape them into eggs. If you want to be a little creative, you can decorate them with melted chocolate or Icing. Questions: Email me at <a href="mailto:bstuart@rsd.k12.pa.us">bstuart@rsd.k12.pa.us</a> Look for my email on Monday with the recipe.	Work on completing Unit 7 Steps 1-12 & Challenge activity -- Due April 17 CS Discoveries web site: <a href="https://code.org">https://code.org</a> Student Login is typically last name then first name all lower case with an underscore between them Section Code for rotation class Days 1-2-3 is NMBTZL Section Code for rotation class Days 4-5-6 is VPQZDM The scoring rubric is available via the STEAM Animation 1-2-3 or 4-5-6 (your days) Teams page.	
		STEAM: Mrs. Poth	
		<b>STEAM Emerging Tech</b> 1. Make sure you joined <b>NEWSELA</b> with class code <b>WW7XMB</b> and read the assigned article. 2. Please complete last week's <b>NEARPOD lesson code VXGMA.</b>	

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		<p>3.**Go to the <a href="#">STEAM 2020 Playlist</a>, and watch the first video. Then post your thoughts about AI on the <a href="#">FLIPGRID</a>.</p> <p>4.Make sure you submitted an article/blog post/video about an <b>emerging technology topic</b>.(Artificial Intelligence, AR/VR, Drones, etc). Read it, share the link, and write a brief summary of it. <b>Come up with 3 questions</b> you have about it. <b>Submit your article and response through email.</b></p> <p><b>Online Wednesdays between 11 and 1:00.</b> I will also hold a weekly class lesson to demo some different tools/apps and to talk about some emerging trends. <b>Fridays at 12:00</b> <b><u><a href="mailto:Rpoth@rsd.k12.pa.us">Rpoth@rsd.k12.pa.us</a></u></b></p>	
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