

7<sup>th</sup> Grade Menu Learning

8 <sup>th</sup> Grade (March 30 <sup>th</sup> - April 3 <sup>rd</sup> )			
Math	Science	Reading	English
Geometry		Honors 8	Honors 8 (Hoch/Lynch and Morgans)
<p>Log into our Teams page</p> <p>Information on how to log into your online textbook will be posted there. Usernames are listed in the “files” section.</p> <p>Complete your assigned lessons and quizzes in the textbook assignments. You will see these when you log into your textbook.</p> <p>Complete the proportions and similarity quiz in Teams (form).</p> <p>If you cannot access teams, please email me at <a href="mailto:mdeluca@rsd.k12.pa.us">mdeluca@rsd.k12.pa.us</a> or call 412-828-1800 x1070 and leave a message (include your phone number in the message).</p> <p>If you need help, feel free to email me or we can set something up in Teams.</p>	<p><b>*Underlined assignments are worth points. <u>Full, detailed instructions can be found</u></b></p> <p><b><u>1.Complete graded assessment</u></b> from book – p.78 #6; p. 79 #14, 17; p. 80 #1,3,4 – write answers on paper, take a pic and email to me.</p> <p><b><u>2.Watch</u></b> mitosis video: Brain Pop (File name: Mitosis video.m4v)</p> <p><b><u>3.Complete vocab definitions</u></b> for Chapter 3, Lessons 1 and 2 in your notebook, starts on p. 85, 12 words. Take a pic and email to me.</p> <p><b><u>4.Complete the lesson outline on the Cell Cycle</u></b> for Chapter 3, Lesson 3 (File name: lesson outline cell cycle). You can print and fill in notes, fill in directly using Word, or open the outline but write the answers one after another in your notebook. To submit to me, you may take a pic and email or upload the file if you type directly in the Word doc.</p> <p><b><u>5.Watch and listen</u></b> to the review PowerPoint (File name: Cell Cycle Review_narrated) on the cell cycle.</p>	<p>Please visit this link for directions (assignments) and resources: <a href="https://docs.google.com/document/d/1UU6xVGnXlyJb61H2_UyIMf7z6XbuIMYVQwdIK8NzTPM/edit?usp=sharing">https://docs.google.com/document/d/1UU6xVGnXlyJb61H2_UyIMf7z6XbuIMYVQwdIK8NzTPM/edit?usp=sharing</a></p> <p>Suggested Activity Progression:  <b>Day 1 and 2:</b> Sign up for EdPuzzle and watch the video AND Locate your next book title (feel free to start reading!)  <b>Days 2 and 3:</b> Sign Up for SeeSaw and upload reading logs from March 16-27<sup>th</sup> AND Read for twenty minutes and complete a Reading Log Assignment 1 in SeeSaw  <b>Day 4:</b> Read for twenty minutes and complete Reading Log Assignment 2 in SeeSaw  <b>Day 5:</b> Read for twenty minutes and complete Reading Log Assignment 3 in SeeSaw  <b>Days 6 and 7:</b> Complete the Tone/Word Choice Reflection Assignment</p>	<p>Please visit this link for directions (assignments) and resources: <a href="https://docs.google.com/document/d/11Kdelil4XHxMmGY0_GAmMNx8UBPqJl6IzN7abvZ4Sos/edit?usp=sharing">https://docs.google.com/document/d/11Kdelil4XHxMmGY0_GAmMNx8UBPqJl6IzN7abvZ4Sos/edit?usp=sharing</a></p> <p>Suggested Activity Progression:  <b>Day 1 and 2:</b> Sign up for See Saw and submit the 10 writing prompts AND Read Chapter 9 and Answer questions 1, 2, and 3 (submit in Seesaw)  <b>Days 3 and 4:</b> Read Chapter 10 and answer questions 6, 7, and 8 (submit in Seesaw)  <b>Days 5and 6:</b> Review the FlipGrid Propaganda Assignment AND Start Prepping Your Presentation (choose technique and 2 ads)  <b>Day 7:</b> Continue Prepping Your Presentation:(choose AF evidence and make outline)  <b>Days 8:</b> Record Flipgrid (due April 7); Comment on 2 (due April 8)</p>

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	<p><b>6. Watch</b> (amazing!) home video of me drawing the cell cycle (File name: Cell Cycle.MOV)</p> <p><b>7. Watch</b> the mitosis video: <a href="https://www.youtube.com/watch?v=oe5o0vgql6I">https://www.youtube.com/watch?v=oe5o0vgql6I</a></p> <p><b>Live session:</b> On Thursday, April 2, we will log on to our Team site at 11:00AM. <b>This session is not mandatory, nor will participation be graded.</b> But joining the live session will allow you to ask questions and get help if you are struggling with the content independently.</p>		
<p>Algebra 8</p>		<p>Academic 8</p>	<p>Academic 8</p>
<p>All assignments, links, and documents are posted on Teams and have also been emailed to you. A brief overview is outlined below:</p> <p>1) Students should complete the online assignment on <a href="http://www.pearsonrealize.com">www.pearsonrealize.com</a> and click the "Sign In"</p>		<p>Please visit this link for directions (assignments) and resources: <a href="https://docs.google.com/document/d/1Pk8THj3hVqQaTwgLFuA6HPGEOr8HIPduxphdVNkzddw/edit?usp=sharing">https://docs.google.com/document/d/1Pk8THj3hVqQaTwgLFuA6HPGEOr8HIPduxphdVNkzddw/edit?usp=sharing</a></p> <p>Suggested Activity Progression:</p> <p><b>Day 1:</b> Locate book to read; Sign up for SeeSaw and upload you March 16-27 reading logs</p> <p><b>Days 2:</b> Read and complete the Inference Video Activity on Seesaw and continue reading your book</p> <p><b>Days 3 and 4:</b> Read for twenty minutes and complete Reading Log Assignment 1 in SeeSaw</p> <p><b>Day 5:</b> Read for twenty minutes and complete Reading Log Assignment 2 in SeeSaw</p>	<p>Log into the Class Teams page. An invitation was sent to you last week. If you are unable to find it or log in, please email me at <a href="mailto:kallen@rsd.k12.pa.us">kallen@rsd.k12.pa.us</a></p> <p>Weekly Activities are found in the "Weekly Activities" folder on your Teams page. It is also found here: <a href="https://rsdk12pa-my.sharepoint.com/:b/g/personal/kallen_rsd_k12_pa_us/EbTZ2KwQyppAsgdF3OTy4hoBvYxM3F7Ho3EeqCEvIDGydg?e=flDcxr">https://rsdk12pa-my.sharepoint.com/:b/g/personal/kallen_rsd_k12_pa_us/EbTZ2KwQyppAsgdF3OTy4hoBvYxM3F7Ho3EeqCEvIDGydg?e=flDcxr</a></p>

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button. Log in with the username and password that I emailed to you.

2) Complete the 2 practice worksheets. All answers should be recorded in your notebook. Email me a picture of the answers.

**Days 6 and 7:** Read for twenty minutes and complete Reading Log Assignment 3 in SeeSaw

Turn in all Journal and TDA assignments (pictures)  
Turn in Vocabulary #9 hw (pictures)

Influential Person Essay: Assignments are on the Assignments page in Teams.

- Brainstorm / Select person
- Research 3 sources and take notes for essay
- Begin Rough Draft

Math 8

All assignments, links, and documents are posted on Teams and have also been emailed to you. A brief overview is outlined below:

1) Complete 2 iready lessons in your pathway for the week

2) Complete all of the workbook pages. All answers should be

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recorded in your notebook. Email me a picture of your answers recorded in your notebook with the page number of the workbook page at the top.

Math Foundations 8

All assignments, links, and documents are posted on Teams and have also been emailed to you. A brief overview is outlined below:

- 1) Complete 2 iready lessons in your pathway for the week
- 2) Work on pgs 28-31 of the packet

AWH

Rotations  
PE

STEAM

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<p>All activities will be posted on Ancient World History Teams.</p> <p><b>Day 1 +2</b> Click Islam Unit (left side) files (on top) and review notes on the powerpoints (Intro to Sufism &amp; Islamic Art and Sunni &amp; Shia) as well as Islam Unit Notes.</p> <p><b>Day 2</b> Click General and go to Assignments and complete the Islam Quiz.</p> <p><b>Day 3</b> Watch Ten Minute History video and take notes on ten important events and dates.</p> <p><b>Day 4 +5</b> Complete the Charlemagne Timeline activity – take a picture of the final product and email it to Mr. Biehl</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>STEAM PJAS (LUDWIG)</b> Complete the following Nearpod activity by Friday, April 3<sup>rd</sup> by 11:59 pm.</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 UVKHR and then enter your name.</li> <li>3. Complete the activity, your answers will be recorded and be counted as part of your 4<sup>th</sup> nine weeks grade.</li> </ol>
	Tech Ed	
	Art	
	<p>*Sign into the Art 8 4<sup>th</sup> Team page.</p> <p>*Post a note to say Hello to everyone.</p> <p>*View the Buncee Welcome message.</p>	<p><b>STEAM Animation (Huselton):</b> Complete Unit 7 Steps 1-12 &amp; Challenge activity 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</p>

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	<p>*Check out your week 1 assignment under the “Files” tab. There is a Buncee to help you if you need it. *Assignments are due Friday, April 3 by 3pm (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 me at (412)828-1800 x 1071 and leave a message with who you are, your question, and a phone number you can be reached at.</p>	<p>The scoring rubric is available via the STEAM Animation 1-2-3 or 4-5-6 (your days) Teams page.</p>
	<p>Consumer Skills</p>	