



Floyd County Public Schools

Remote Learning Plan

April 14-May 1

4th Grade / Math & Science - Mrs. Serr / English & History - Mrs. Weaver

Hi Students!

We miss seeing your smiling faces every day and hope that you are enjoying some time with your family while staying healthy. Below you will find a list of activities we have put together to help you practice and reinforce the concepts taught this school year. If you have questions or need help with something, please contact us by email or Google Hangouts. Mrs. Serr: serr1@floydschools.org Mrs. Weaver: weaverc@floydschools.org Make sure you check your school email often! We will be sending out invitations to Google Meet where we can talk as a group. We will be checking in with you for the rest of the school year through email, Google Hangouts, Google Meet and by phone. Let us know how we can help you!

~ Mrs. Serr & Mrs. Weaver

Week #1 - - April 14-17			
ENGLISH	MATH	HISTORY	SCIENCE
<p>#1 Answer "Question of the Day" weekly on Google Classroom: English.</p> <p>#2 Begin and try to complete IXL English Diagnostic</p> <p>#3 Max Einstein: The Genius Experiment Tune in daily at 9:30 AM for the LIVE reading of this book! Recordings will be posted for those who can't make it to the live show. Complete the comprehension questions to go with the read aloud discussions. Use the link in Google Classroom: English to attend the live show.</p> <p>#4 Personal History Choice Board Please read the letter below with your parent: April 9, 2020 <i>Dear FCPS student,</i> <i>This is a monumental time for our families, nation, and world.</i></p>	<p>Act. 1- IXL Math Diagnostic 1 - Complete the diagnostic if needed. <i>*I will send you an email to let you know if you need to complete this.</i> OR 2 - Diagnostic Recommendations: Complete at least 10 questions.</p> <p>Act. 2- Multiplication Review</p> <p>1 - Use our class notes to review the different multiplication strategies. <i>*Interactive Notebook section of the Math Google Classroom. (Section 4.4 - Whole Number Computation)</i></p> <p>2- Watch the Multiplication review videos in the Google Classroom assignment.</p> <p>3-Multiplication of Large Numbers</p> <p>- Complete the Google Form Activity.</p> <p><i>*Lattice paper included.</i></p>	<p>#1 Review of bordering states, geographic regions and water features. The cross word puzzle can be found at http://star.spsk12.net/socialscience/vs4/VirginiaGeo4thgrade3.htm And will be posted on Google Classroom: History.</p> <p>#2 Recall what the original Jamestown fort looked like sitting right on the James River. You can even go on a virtual tour of Jamestown Settlement. Using materials already in or around your home, make a fort! It can be as small as toothpicks or as large as sticks found in your backyard. Consider making small houses, a church or other buildings inside the fort. Post a picture on the Google Classroom: History.</p>	<p>Planets - Digital Science Review</p> <p><i>*Click on the assignment in your Science Google Classroom.</i></p> <p>First:</p> <p>Refresh your knowledge about the planets in our solar system by completing the Google Slide activity. <i>*Don't forget to turn it in!</i></p> <p>Second:</p> <p>Kahoot! Challenge</p> <p><i>*Click on the link to complete the challenge!</i> https://kahoot.it/challenge/0147473?challenge-id=92233800-a3eb-4882-b61e-5b64065191c2_1585781504771 <i>*The link is also in Google Classroom.</i></p> <p>Extra Practice: IXL Science <i>*Any 'starred' section.</i></p>

<p>Historians will help to record these times for generations to come.</p> <p>Now that we have more time at home, I invite you to work on gathering some <u>personal history</u>. Could you <u>record</u> what you, your family, and your friends are doing and feeling at this time?</p> <p>If you've had your fill of <u>current events</u>, you might prefer to record memories and stories of your family, your friends, and your own.</p> <p>Please use the attached <u>Personal History Choice Board</u> and reach out to family and friends and within yourself to collect memories. I bet you'll make some new memories in the process! Try to complete <u>one</u> activity this week.</p> <p>Sending hugs, Mrs. Weaver</p>	<p>Just for Fun- Prodigy Math Practice your Math!</p>	<p>#3 IXL History Work on any section with a yellow star.</p>	
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Week #2 - - April 20-24

ENGLISH	MATH	HISTORY	SCIENCE
<p>#1 Answer "Question of the Day" weekly on Google Classroom: English.</p> <p>#2 Continue IXL English Diagnostic or begin answering 10 suggested questions per day</p> <p>#3 Max Einstein: The Genius Experiment - see Week 1 for details</p> <p>#4 Personal History Choice Board - see Week 1 for details, try to complete at least 2 activities</p>	<p>Act. 1- Long Division Review</p> <p>FIRST: Division Review Materials</p> <p>1 - Use our class notes to help you remember the process for long division. *Digital copies can be found in the Interactive Notebook section of the Math Google Classroom. (Section 4.4 - Whole Number Computation)</p> <p>2- Watch the Long Division videos in the Google Classroom assignment.</p> <p>SECOND: Division Review Activity</p> <p>Division with Remainders</p> <p>- Google Slide activity.</p> <p><i>*Complete and turn in this assignment.</i></p> <p>Bonus Activity: Long Division - Knowledge Check</p> <p>-Google Form Activity</p> <p>Act. 2- IXL Math Diagnostic</p> <p>1- Diagnostic Recommendations: Complete at least 10 questions.</p> <p>Just for Fun - Prodigy Math <i>*Battle your way to stronger Math skills!</i></p>	<p>#1 Use the study guide to review the Indians. Then play the Kahoot! Game at your own pace. There is a direct link in Google Classroom: History.</p> <p>https://kahoot.it/challenge/0714763?challenge-id=51dd8519-2eb4-4e53-9af2-2b4dd440924b_1586199617260</p> <p>#2 IXL History Work on any section with a yellow star.</p>	<p>Potential & Kinetic Energy Review</p> <p>*Click on the assignment in your Science Google Classroom.</p> <p>First:</p> <p>Refresh your knowledge about energy by completing the Google Slide activity.</p> <p>*Don't forget to turn it in!</p> <p>Second:</p> <p>Kahoot! Challenge</p> <p>*Click on the link to complete the challenge!</p> <p>https://kahoot.it/challenge/0498223?challenge-id=92233800-a3eb-4882-b61e-5b64065191c2_1585860995947</p> <p><i>*The link is also in Google Classroom.</i></p> <p>2 Week Extension (wk. 1):</p> <p>Design and Build a Model Roller Coaster!</p> <p>Use your knowledge of energy, force, and motion to build a model roller coaster. You can use items you have at home. <i>*See the attached sheet for ideas and suggestions.</i></p> <p>There will be an assignment in your Science Google Classroom where you can post a picture or video of your roller coaster.</p> <p><i>*This activity will be open for two weeks.</i></p> <p>Extra Practice: IXL Science *Any 'starred' section.</p>

Week #3 - - April 27-May 1

ENGLISH	MATH	HISTORY	SCIENCE
<p>#1 Answer "Question of the Day" weekly on Google Classroom: English.</p> <p>#2 Continue IXL English Diagnostic or begin answering 10 suggested questions per day</p> <p>#3 Max Einstein: The Genius Experiment - This week we will finish the book, if we haven't already. Choose at least two activities from the Max Einstein Choice Board to complete. This choice board can be found on the Google Classroom: English.</p> <p>#4 Personal History Choice Board - see Week 1 for details, try to complete at least 2 activities</p>	<p>Act. 1- Fraction/Decimal Google Classroom Review (SOL 4.2 & 4.3)</p> <p>1- Review our notes for fractions and decimals. <i>*These can be found in the Interactive Notebook section of your Math Google Classroom. Go to SOL 4.2 & SOL 4.3.</i></p> <p>2- ACTIVITY: Fraction & Decimal Review Center</p> <p><i>*Click on the assignment in your Math Google Classroom.</i></p> <p><i>*Follow the directions for this activity. Don't forget to turn it in when you finish.</i></p> <p><i>-Video review files have been included to help you.</i></p> <p>Act. 2- IXL Math Diagnostic</p> <p>1- Diagnostic Recommendations: Complete at least 10 questions.</p> <p>Just for Fun - Prodigy Math <i>*Battle your way to stronger Math skills!</i></p>	<p>#1 In Virginia Studies, review Colonial Life on SOLpass. https://www.solpass.org/va.php</p> <p>Then you may enter the economic terms Concentration game here: https://www.quia.com/c/335251.html</p> <p>When you are finished, take a screenshot of your score and email it to me or post it to Google Classroom: History. Try out other games there too, if you'd like.</p> <p>#2 IXL History Work on any section with a yellow star.</p>	<p align="center">Energy, Force, & Motion Review</p> <p><i>*Click on the assignment in your Science Google Classroom.</i></p> <p>FIRST:</p> <p>Motion - Review Game</p> <p>Test your knowledge about energy and motion by playing this game.</p> <p><i>*Open up both of the attachments in the Google Classroom Assignment. Follow the instructions to play the game.</i></p> <p><i>**Don't forget to turn in the completed Record Sheet.</i></p> <p>SECOND:</p> <p>2 Week Extension (wk. 2): <i>*Continued from last week.</i></p> <p align="center">Design and Build a Model Roller Coaster!</p> <p>Use your knowledge of energy, force, and motion to build a model roller coaster. You can use items you have at home. <i>*See the attached sheet for ideas and suggestions.</i></p> <p>There will be an assignment in your Science Google Classroom where you can post a picture or video of your roller coaster.</p> <p>Extra Practice: IXL Science <i>*Any 'starred' section.</i></p>