

3rd Grade Weekly Remote Learning Plan
May 4-7, 2020

Day/Subject	<u>Social Studies</u> SS3E3. Give examples of interdependence and trade and explain the benefits of voluntary exchange. c. Explain that some goods are made locally, some elsewhere in the county, and some other countries.	<u>Science</u> S3P1. Obtain, evaluate, and communicate information about the ways heat energy is transferred and measured	<u>Reading</u> RI3.8 Describe the logical connection between particular sentences and paragraphs in a text (e.g., comparison, cause/effect, first/second/third in a sequence). THIS WILL BE COMPLETED DURING GOOGLE MEET WITH THE TEACHER.	<u>Math</u> MGSE3.MD.1 Tell and write time to the nearest minute and measure elapsed time intervals in minutes. Solve word problems involving addition and subtraction of time intervals in minutes THIS WILL BE COMPLETED DURING GOOGLE MEET WITH THE TEACHER.
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<p>Monday</p>	<p>***LOG INTO THE "SMILEY FACE" APP, SELECT ASSIGNMENTS AT THE TOP, CHOOSE THE ASSIGNMENT YOU WILL COMPLETE FOR THAT DAY. YOU MUST COMPLETE THE ASSIGNMENTS ON NOTEBOOK PAPER</p> <p>HMH - Magazine 15: Topic 8 : It's a Small World</p> <p>https://www.youtube.com/watch?v=sLLzJria-P8</p> <p>Students will read the magazine and watch the video (click link to watch). Afterwards, student should write five things they learned from the reading and video.</p>	<p>n/a</p>	<p>Meet your teacher in the google meet (theunstoppables) at 9:00 for a live lesson on cause and effect.</p>	<p>Meet your teacher in the google meet at 8:30 for a live review lesson on telling time.</p> <p>If you miss the math google meet lesson start here:</p> <ol style="list-style-type: none"> 1. *Watch the step by step video tutorial @ PBS kids elapsed time and the second video @ part 2 2. Open the handout here. Use scratch paper to work out your problems. Time activity problems 3. *Practice for some additional minutes today telling time with the interactive clock @ https://www.visnos.com/demos/clock
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Telling Time Helper

o'clock or on the hour
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five to 55 five past 05

ten to 50 ten past 10

quarter to or 15 minutes to 45 quarter past or 15 minutes past 15

twenty to 40 twenty past 20

twenty-five to 35 twenty-five past 25

half past or thirty minutes after the hour 30

Larger Numbers → hours
 Smaller Numbers → Minutes

Hours Minutes

Tuesday		n/a	Meet your teacher in the google meet (theunstoppables) at 9:00 for a live lesson on describing comparisons.	Meet your teacher in the google meet at 8:30 for a live lesson on time. If you miss the math google meet lesson start here: 1. Watch the step by step video tutorial @ Flocabulary Username: ahstudent12 Password: ss2012 2. Try these practice problems @ Soft School Elapsed Time
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<p>Wednesday</p>	<p>n/a</p>	<p>The student will log into brainpop.com (Username: aprandolph) Password: brainpop) and watch the video "Heat". The student will complete the quiz on a separate sheet of paper.</p>	<p>Meet your teacher in the google meet (theunstoppables) at 9:00 for a live lesson on describing comparisons.</p>	<p>Meet your teacher in the google meet at 8:30 for a live lesson on time.</p> <p>If you miss the math google meet lesson start here:</p> <ol style="list-style-type: none"> 1. Click on the video tutorial-@ Khan Academy 2. Complete the practice problems on your own @ Khan Academy elapsed time <div data-bbox="1522 706 1984 1266"> <p>MathTech CONNECTION</p> <h2>Elapsed Time</h2> <p>ANCHOR CHART & ACTIVITIES</p> <p>Elapsed time is the amount of time that passes between two events.</p> <p><u>Draw a Number Line</u></p> <p>Start Time: 1:32 p.m. End Time: 2:07 p.m.</p> <p>1:32 → 1:42 (+10 min) → 1:52 (+10 min) → 2:00 (+8 min) → 2:07 (+7 min)</p> <p>Elapsed Time: 35 minutes</p> <hr/> <p>End Time: 1:14 p.m. Elapsed Time: 46 min</p> <p>12:28 → 12:50 (+22 min) → 1:00 (+30 min) → 1:10 (+10 min) → 1:14 (+4 min)</p> <p>Start Time: 12:28 p.m.</p> <p>DOWNLOAD THE FREE RESOURCES!</p> </div>
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Thursday	n/a	The student will read the book "Heat Energy". The students will complete the comprehension sheet for the video	Meet your teacher in the google meet (theunstoppables) at 9:00 for a live lesson on describing comparisons.	<p>Meet your teacher in the google meet at 8:30 for a live lesson on time.</p> <p>If you miss the math google meet lesson start here: 1. Click on the video tutorial-@ USA test prep (elapsed time)</p> <p>3. Today work through your USA test prep online for time. Make sure you watch at least 1 more time video (and complete the practice problems, performance</p>																								

task and puzzles for this standard.

4. Finish today's math with a quiz @ [Elapsed Time Quizz](#)

