

Remote Learning Plan for 4th Grade

May 4 - May 8, 2020

	Monday	Wednesday	Friday
Reading	<p>Log into Google Classroom and update the spreadsheet with your book and page number</p> <p>Read your own book for <u>at least</u> 40 minutes each day (both Monday and Tuesday). When you finish a book, take a test on the book. https://hosted198.renlearn.com/120285. Some of you still do not have any points! Please read carefully and take your tests.</p> <p>Read Tale - C11 on Monday and C12 on Tuesday. Make sure you use the right voices - Write two paragraphs (5 or 6 sentences long each). Turn both paragraphs in on Tuesday in the same Google doc.</p> <p>1 Do YOU believe in happily ever after in real life? Why or why not? Use examples that you are aware of to prove your point.</p> <p>2. What is different about the threadmaster mouse. He only shows up twice in</p>	<p>Log into Google Classroom and update the spreadsheet with your book and page number</p> <p>Read your own book for <u>at least</u> 40 minutes each day (both Monday and Tuesday). When you finish a book, take a test on the book. https://hosted198.renlearn.com/120285. Some of you still do not have any points! Please read carefully and take your tests.</p> <p>Read Tale - C13 on Wednesday and C14 on Thursday. Remember to use the voices! At the end of chapter 14 there is a new voice. What is it like? Make sure to say it like it is written in the chapter.</p> <p>1. Write a paragraph about what happens in C13 and C14 together (I am letting you off easy with only 1 paragraph so make it a good one!) It should be a real paragraph - 5 or more sentences.</p> <p>2. I will put a Google form in classroom that is a quiz about C13 and C14. Fill out the form and turn it in.</p>	<p>Log into Google Classroom and update the spreadsheet with your book and page number</p> <p>Read at least 35 minutes on Friday. Read at least 25 minutes on Saturday and Sunday. If it's bad weather read at least 40 minutes each day!</p> <p>Read Tale - C15 on Friday. Congrats! You have finished Book the First!</p> <p>Take a quiz on the book so far in Google Classroom.</p> <p>Start Book the Second over the weekend. Read C16 and be introduced to Chiaroscuro and Boticelli! In my mind Roscuro has a real smart alec old fashioned gangster like voice. Boticelli is old and has a scratchy old-man voice. They have an interesting relationship. Again I will try to make a video of myself reading this chapter - you may use it or not!</p> <p>Write a paragraph</p>

	<p>the book, but he is significant. Why does the author say that <i>adieu</i> is a word that you do not want to hear?</p> <p>I am going to try to make a reading video this week. It will be on the same Youtube channel as the math videos. If you want to follow along with me as I read the book, that is fine.</p>		<p>summarizing C16. It should be 6-8 sentences long. It should include these things</p> <ol style="list-style-type: none"> 1. Explain about the timeline of the book (first paragraph of the chapter) 2. What is Roscuro confused about and why? How did this happen? How does Boticelli straighten him out?
<p>Math</p>	<p>Symmetry! Pg 841 16-19 Pg 842 20-22.</p> <p>Do #4,10,15,16 on worksheet. If you already did these, please send them again so I can track who is doing their hw! Thanks.</p> <p>The videos that I did last week are not getting a lot of views which is fine if you know what you are doing - BUT if you don't know what you are doing on the math problems, please go look at the videos! If you need something explained, that is why I am here - contact me somehow and I will get back to you and explain whatever is giving you a problem.</p> <p>Do the following:</p> <p>$\frac{1}{2} + .06 =$ $\frac{1}{4} - .02 =$ $.004 + .51 =$ $.001 + .999 =$ $.03 + .7 =$</p> <p>Change to a mixed number:</p>	<p>Page 835 #8,9,10,11 READ DIRECTIONS CAREFULLY</p> <p>Read pg 828 AGAIN. Page 829 #7,8,9 (a lot of you are still not getting these right. Please concentrate on what you are reading on 828. If you don't get it, tell me!)</p> <p>$54,872 - 32,495 =$ (show work)</p> <p>$67 \times 83 =$ (show work)</p> <p>893 divided by 4 (show work)</p> <p>Make a NEAT number line from 0 to 2 wholes. Divide each whole into 8 parts. If you turn lined paper sideways, you can use the blue lines to mark off the number line. Put the following numbers on the number line</p> <p>.5 $\frac{3}{4}$ $\frac{7}{8}$.25 $1 \frac{1}{2}$ 1.75 $1 \frac{3}{8}$ 1.25</p>	<p>Page 835 #1,2,3 Page 842 #24 Page 829 #10,11,12</p> <p>Worksheet #11,13,14,17</p> <p>Pg 826 # 8,9,10</p> <p>Challenge: Do this in your head - you don't have to turn it in.</p> <p>$9,999 \times 9 =$</p> <p>How did you do it?</p> <p>Remember! If you have trouble, tell someone! Ask until you understand. If you'd like me to do a video on something, let me know what and I will try to get that done!</p>

13/5 =
26/8 =
14/3 =

OTHER

Fine Arts:

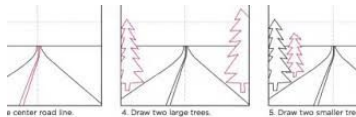
Dear Students, I miss you!
Ms O'Meara

<https://www.youtube.com/watch?v=gC0pVImp4RA&feature=youtu.be>

Mountain Vanishing point

Attachments area

Preview YouTube video
Mountains Vanishing point take
2



Religion:

Fourth grade religion video from
Ms. DeMott;

<https://youtu.be/3U-cdmXPQI8>
