

6th Grade: Mrs. Smith's At Home Learning Calendar

Use this calendar to help keep yourself organized during our days of off-site learning. Each day, follow the schedule. Check off each item as you do it.

Remember to check TEAMS for daily specifics.

	Monday 4/27/2020	Tuesday 4/28/2020	Wednesday 4/29/2020	Thursday 4/30/2020	Friday 5/01/2020
Reading Dawn of the Renaissance TCNMGV	<input type="checkbox"/> Free Reading Time <input type="checkbox"/> iReady (Pass 1 lesson/week) <input type="checkbox"/> Readworks: 1 article and post 2-3 sentences in Book of Knowledge	<input type="checkbox"/> Free Reading Time <input type="checkbox"/> iReady <input type="checkbox"/> Readworks: 1 article and post 2-3 sentences in Book of Knowledge	<input type="checkbox"/> Free Reading Time <input type="checkbox"/> iReady <input type="checkbox"/> Readworks: 1 article and post 2-3 sentences in Book of Knowledge	<input type="checkbox"/> Free Reading Time <input type="checkbox"/> iReady <input type="checkbox"/> Readworks: 1 article and post 2-3 sentences in Book of Knowledge	<input type="checkbox"/> Free Reading Time: Post a summary of what you read in teams <input type="checkbox"/> Readworks Test: The Renaissance - Introduction to the Renaissance
Math Khan Academy	<input type="checkbox"/> Imagine Math (Pass 1 lesson/week) <input type="checkbox"/> Video Lesson: On math channel Interquartile range and box plots. <input type="checkbox"/> Form: Fill out the form as you watch the video.	<input type="checkbox"/> Imagine Math <input type="checkbox"/> Video Lesson: Box Plots (N-C) <input type="checkbox"/> KA: Reading Box Plots & Creating Box Plots	<input type="checkbox"/> Imagine Math <input type="checkbox"/> Video Lesson: Interpreting Box Plots (B) <input type="checkbox"/> KA: Interpreting Quartiles	<input type="checkbox"/> Imagine Math <input type="checkbox"/> Video Lesson: Mean Absolute Deviation - MAD(N-C) <input type="checkbox"/> KA: Mean Absolute Deviation (MAD)	<input type="checkbox"/> Khan Academy: Data and Statistics Quiz 3
Science	<input type="checkbox"/> Nearpod: Warm Fronts You can access Nearpod through clever. Look for the code on your teachers daily announcement	<input type="checkbox"/> Nearpod: Cold Fronts Look for the code on your teachers daily announcement	<input type="checkbox"/> Video Lesson - Predicting weather using maps (A) <input type="checkbox"/> Canvas – 6.3.2 e3 (You will have two days for this Canvas)	<input type="checkbox"/> Finish Canvas – 6.3.2 e3	<input type="checkbox"/> Science Unit test on Canvas Predict Weather Conditions
Other	<input type="checkbox"/> Choice Books: Complete 25 points in Weeks 27/28 – Due May 1st <input type="checkbox"/> Kidblog – See my website. <input type="checkbox"/> 10minutes in Edutyping: 2 times this week. <input type="checkbox"/> Imagine Math & Iready: Try to do 15 min each day				