

# 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.**

|   | <b>Monday<br/>4/27/2020</b>   | <b>Tuesday<br/>4/28/2020</b>   | <b>Wednesday<br/>4/29/2020</b>   | <b>Thursday<br/>4/30/2020</b>  | <b>Friday<br/>5/01/2020</b>  |
|---|---|--|--|--|--|
| <b>Reading</b><br><b>Dawn of the Renaissance</b><br><b>XKYXU4</b> | <input type="checkbox"/> Free Reading Time<br><input type="checkbox"/> iReady ( <b>Pass 1 lesson/week</b> )<br><input type="checkbox"/> Readworks: 1 article and post 2-3 sentences in Book of Knowledge                            | <input type="checkbox"/> Free Reading Time<br><input type="checkbox"/> iReady<br><input type="checkbox"/> Readworks: 1 article and post 2-3 sentences in Book of Knowledge | <input type="checkbox"/> Free Reading Time<br><input type="checkbox"/> iReady<br><input type="checkbox"/> Readworks: 1 article and post 2-3 sentences in Book of Knowledge | <input type="checkbox"/> Free Reading Time<br><input type="checkbox"/> iReady<br><input type="checkbox"/> Readworks: 1 article and post 2-3 sentences in Book of Knowledge | <input type="checkbox"/> Free Reading Time: <b>Post a summary of what you read in teams</b><br><input type="checkbox"/> Readworks Test: <b>The Renaissance - Introduction to the Renaissance</b> |
| <b>Math</b><br><b>Khan Academy</b>                                | <input type="checkbox"/> Video Lesson: <b>On math channel</b> Interquartile range and box plots.<br><input type="checkbox"/> <b>Form: Fill out the form as you watch the video.</b>   | <input type="checkbox"/> Video Lesson: Box Plots (N-C)<br><input type="checkbox"/> <b>KA: Reading Box Plots &amp; Creating Box Plots</b>                                   | <input type="checkbox"/> Video Lesson: Interpreting Box Plots (B)<br><input type="checkbox"/> <b>KA: Missing Value given the mean</b>                                      | <input type="checkbox"/> Video Lesson: Mean Absolute Deviation - MAD(N-C)<br><input type="checkbox"/> <b>KA: Mean Absolute Deviation (MAD)</b>                             | <input type="checkbox"/> Khan Academy: Data and Statistics Quiz 3  |
| <b>Science</b>  | <input type="checkbox"/> Nearpod: <b>Warm Fronts</b><br>You can access Nearpod through clever. Look for the code on your teachers daily announcement  | <input type="checkbox"/> Nearpod: <b>Cold Fronts</b><br>Look for the code on your teachers daily announcement  | <input type="checkbox"/> <b>Video Lesson -</b> Predicting weather using maps (A)<br><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"/> <b>Science</b> Unit test on Canvas<br><b>Predict Weather Conditions</b>   |
| <b>Enrichment</b>   | <input type="checkbox"/> <b>Choice Books:</b> Complete 25 points in Weeks 27/28 –<br><input type="checkbox"/> 10minutes in Edutyping: 2 times this week.<br><input type="checkbox"/> Imagine Math: <b>Try to do 15 min each day</b> |  |  |  |  |