Directions: Each day, students should read at least 20 minutes and select at least $\underline{\mathbf{2}}$ activities from the choices below. Parents/Guardians should initial the box upon completion of each activity.

| ELA | Math | Science | Social Studies |
| :---: | :---: | :---: | :---: |
| Read your choice book for 20 minutes. Write a paragraph review of the text, and why another reader should or should not read it. Use textual evidence to support your discussion. | Find all the different combinations of length and width to make an area of 48 units. | Write a weather report that describes the current conditions such as temperature, precipitation, wind speed and any other condition you notice. | Read the First Amendment: <br> Congress shall make no law respecting an establishment of religion, or prohibiting the free exercise thereof; or abridging the freedom of speech, or of the press; or the right of the people peaceably to assemble, and to petition the Government for a redress of grievances. <br> Select one of the freedoms guaranteed by the First Amendment which you think is the most important and write a paragraph explaining your reasons. Share your writing with a friend or family member and ask them which freedom they think is most important and why. |
| Choose your favorite text. Create a storyboard that shows and describes how the plot unfolds, as well as how the characters respond or change. <br> Use pictures and dialogue. | $\begin{array}{rr} \text { Add and Subtract: } \\ 3892 & 3546 \\ +1567 & -\quad 928 \\ \hline \end{array}$ | Draw a model to illustrate the multiple pathways water takes during the water cycle (evaporation, condensation, precipitation) | You have been given $\$ 100.00$ dollars to plan an end of the year party for your class. Create a budget that shows how you will spend the money. Take into consideration the number of students in your class and activities and treats they enjoy. |
| Choose your favorite sentence from your choice book. Describe in writing how the writer uses descriptive language (adjectives and adverbs) to make the story interesting. | Go to the kitchen and find a gallon, a quart, a pint, and cup. Compare the sizes and put them in order from least to greatest. | Using materials found around your home, create a weather instrument and write a brief explanation about how your instrument is used to measure weather. | Select one of the following abolitionists or suffragists you think made the greatest contribution to our country. Write or illustrate a story of the contributions of and challenges they faced. (Susan B. Anthony, Frederick Douglass, Elizabeth Cady Stanton, Sojourner Truth, \& Harriet Tubman) |
| Watch a movie of a text that has been developed into film. Compare and contrast how the movie is similar and different to the text. | Draw a rectilinear figure that has an area of 60 units. Find the perimeter. | Create a diagram of the solar system. Be sure to label each planet and place them in the correct order. | Draw a map of the United States from memory. Label as many physical features and man-made features as you can. Find a map of the USA and see how accurate you are. Challenge a friend or family member to do the same. |
| Read your choice book. Discuss with your family how this book is similar and different from another book | Digital: <br> http://www.gregtangmat <br> h.com/satisfraction | Digital: How Far Can a Whisper Travel? https://bit.ly/2QcDhBQ | Digital: <br> https://www.icivics.org/games |

