| Mon | Tue | Med | Thu | Fri |
| :---: | :---: | :---: | :---: | :---: |
| 2 | ALL Forms Must be Returned to School <br> Acrostic with picture and colored scene <br> Sign up for Class Doj | 4 | 5 | States, Cap, and license plate. |
| 9 | Reading cut and paste Reading Vocabulary Bring Forms Parents should be on class Dojo by now | 11 Reading wkbk p. 3,4,7,8,9 Forms Cut and paste Reading Sheets Math All evens - Must do T- Chart | Math Compare and Order Numbers 2,4,6,8,10,12,16,22,24 <br> Rounding Numbers 16,20 MUST WORKOUT ON T-CHART!!! Reading cut and glue all. <br> Study for writing and math test tomorrow All FORMS due. | 13 |
| 22 inches by 28 inches poster board Cut and paste properties in binder Evens on T-Chart | Flower <br> Fraction, 3 equivalent fractions, decimal percent Color, paste, cut | Complete Famous Mathematician Project Practice Song Practice for Try-Outs | 19 Fibonacci Spiral Reading Genres Cut and Paste Themes | Fractured Fairy Tale Rough Draft - 3 pages Reading NOTEBOOK Theme-characteristicstraits glued in!!! |
| - 23 | 24 | 25 | 26 CAC Fraction Presentation | 27 |
| 30 |  |  |  |  |

Reading Log - Fiction - Daily Activities Due every MONDAY at 8:00 am

| Mon | Tue | Wed | Thu | Fri |
| :---: | :---: | :---: | :---: | :---: |
| 30 <br> (Reading) 6th (E.2) <br> (Math) 6th (S.2) <br> Affixes | 1 <br> Reading Characterization <br> Watch Reading Learn Zillion Video Code T222264 <br> Math p. 10 2-24 Even only with T-Chart | 2 <br> Math p. 9 <br> (3,5,10,13,15,21,23,25,26, <br> 28,30,31,32,34) <br> MUST USE T-CHART, <br> Properties, <br> Compensation, and color code to match notes. <br> Reading - Character <br> Writing and Setting | 3 <br> Create 2 figurative language pieces color - cut - label on back. <br> Math <br> Roman Numerals | 4 <br> Social Studies <br> Choose any 12 of the 16 quiz words and complete the vocabulary sheet (front and back) <br> - Complete the vocabulary quiz Health <br> - Complete 3 sheets given in class. Reading Log Due Monday! |
| 7 <br> (Reading) 6th (E.5)Classify figures of speech <br> (Math) 5th (C.20)Multiply three or more numbers: word problems <br> Affixes <br> Vocabulary - Color vowels red, <br> blue, or green <br> Color blends - purple <br> Math p. 83 20-38 evens T-chart | 8 <br> Math p. 83 odd only <br> T-Chart - Distribution <br> Reading - Finish Vocab, Read and highlight character and setting every hand-out must be lined up. <br> Bring back SS Magazine | 9 | 10 LZ Math Code: WV63549 | 11 |
| 14 <br> IXL Math - 6th (C.1) IXL Reading - 6th (E.6) IXL's Due Friday Morning <br> Reading Log - Legends 1 <br> Reading Log due Monday | 15 <br> Science Test <br> Reading Vocabulary <br> Double Dutch <br> Read Double Dutch <br> Highlight Characters and Setting Using the Correct Colors | 16 <br> Divisibility Worksheet <br> T-Chart - Decorate 4 <br> Boxes - Answer Sieve <br> Questions <br> Characterization - <br> Setting <br> Advertisement Writing <br> Glue all Handouts | 17 | 18 |
| 21 | 22 | 23 | 24 | 25 |
| 28 | 29 <br> Picture Day 10:00 AM | 30 | 31 | October |

6th (T.4)Convert, compare, add, and subtract mixed customary units

IXL - Math - 6th (E.8) Greatest common factor of three or four numbers
Reading -
Reading Log - 5th (F.5) Analyze the effects of figures of speech on the tone and mood

| Mon | Tue | Wed | Thu | Fri |
| :---: | :---: | :---: | :---: | :---: |
| 4 <br> Math p. 32(15,16,17,18) <br> p. 27(2,6,10,14,24,28) <br> Reading Vocabulary <br> Veteran Poem SMART Goals (O.4)Add, subtract, multiply, or divide two decimals (D.1)Compare and contrast | 5 | 6 <br> Reading - Plot Summary Figurative Lan <br> Math p. 129 (10 <br> p. 128 <br> (7,10,22,27,32) <br> p. $123(29,30,44)$ | ```7 Math Test Reading Test Binder/Spiral Check``` | 8 <br> NO SCHOOL <br> Writing Graphic <br> Organizers <br> Math - Study <br> Social Studies - <br> Definitions, Map, <br> Compare and Contrast |
| ```11 NO SCHOOL 7th (A.2)Prime factorization 6th (F.3)Label the rhyme scheme``` | 12 <br> Final Copy - Fiction Genre <br> Poetry | $13$ <br> Report Card Pick-Up | 14 <br> Science - Vocabulary, <br> Problem - Solution <br> pp. 74-77 <br> Final copy (publishing) <br> illustrate and color <br> Study for Grammar Test | 15 |
| 18 <br> Join Google Classroom <br> Code is: 58ai7x <br> Vocabulary <br> Cut and Paste Phonemes <br> Math WP <br> Start Science Project <br> Parent Folder <br> 6th (E.10)Least common multiple of three or four numbers <br> 7th (U.1)Analogies | 19 <br> Complete ONLY purple area of vocabulary sheets. <br> Complete ONLY front and back of affixes. Do NOT do the page we did together <br> Read your packet. Do not do anything but read. | 20 | 21 <br> Science - Unit 2 Lesson 3 <br> Test tomorrow! <br> Math - 10 problems <br> Factor Trees <br> Reading Vocabulary Test - <br> Study <br> Think about the words you want to use in your story. | $\begin{aligned} & 22 \\ & \text { IXL Due! } \end{aligned}$ |
| 25 <br> Haiku/Diamante - 2 each Illustrate - Rhyme Scheme <br> Chapters 9-10 Summaries <br> Math - 4.3 <br> \#5,6,9,10,20,21,32 | 26 <br> Characterization (Protagonist) <br> Finish Affixes <br> Math p. 140-141 \#10,12,16,18, 20,22,24,26,28,30 <br> (Book is on our website) <br> Prototype Due! <br> Study: Grammar - Reading | 27 <br> Poetry <br> 2 per type <br> IXL <br> Math Word <br> Problem | 28 | 29 <br> November |

IXL - Math - 6th (T.4)Convert, compare, add, and subtract mixed customary units
Reading - 6th (D.2)Match causes and effects in informational texts


