# Week of February 08, 2016 

|  | Mon, Feb 8 (126) | Tue, Feb 9 (127) | Wed, Feb 10 (128) | Thu, Feb 11 (129) | Fri, Feb 12 (130) |
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| Reading | Read pages 432-435 (The <br> Flight of Icarus) <br> Genre - Greek Myth <br> complete wks 151 together <br> Literary Device Interactive Notebook- <br> Explain how the notebook will work. Glue down intro page. <br> Complete page 1 of defintions | Read Zathura - <br> Genre Science <br> Fiction <br> Objective: <br> Students can use evidence from their reading to draw conclusions. <br> Read pages 455-477 Read together in our teacher led groups. Graphic organizer 166 <br> Literary Device interactive notebook - complete page 2 | Read - Observing the Night Sky pages 478-481 <br> Read in teacher led groups Complete page 169 wkbk <br> Literary Device interactive notebook - page 3 complete | Work on Project Study page 1 of Literary device interactive notebook definitions <br> this will be on test Friday | Test - Zathura <br> Valentines Day <br> Party in the afternoon We will watch the movie Zathura. |
| Spelling | Spelling Bee Test | page 109 and 110 | page 111 and 112 <br> Words sorts and review <br> Word meanings | $\begin{array}{\|l\|} \hline 113 / 114- \\ \text { Proofread } \end{array}$ | Test - Zathura |
| NOVEL | $\begin{aligned} & \text { Read pages } \\ & 215-234 \end{aligned}$ | 235-251 | 252-268 Finish book! | Work on Project | AR Test / Work on Project |
|  | Lesson <br> 62-Estimating <br> Arithmetic Answers with Rounded and Compatible Numbers. <br> Objectives <br> - round numbers to estimate the answer to an arithmetic problem. <br> - Use compatible numbers to estimate a solution to a problem. <br> pg 394-399 <br> Assign 1-30 <br> NESA 5:12 | Lesson <br> 63-Subtractin a <br> Fraction from a <br> Whole Number <br> Greater than 1 <br> Objective <br> - Subtract a fraction or mixed number from a whole number greater than 1 <br> Pg400-404 <br> Assign 1-30 <br> NESA 5:13 | Lesson 64 - Using MOney to model Decimals <br> objectives: <br> - Identify and understand the value of the decimal places tenths and hundredths. <br> pg 405-411 <br> Assign `1-30 <br> TEst Friday <br> NESA Quiz <br> 5:01-5:13 | Lesson 65 - <br> Decimal Parts of a Meter <br> Objectives: <br> - Use parts of a meter to model decimal numbers. <br> - Write Metric measures of length as decimal numbers <br> - Convert units of length in the metric system. <br> pg 412-417 <br> Assign 1-30 <br> Test Tomorrow... STudy Vocab!!! | TEST 12 |


