

Week of October 12, 2015

	Mon, Oct 12 (41)	Tue, Oct 13 (42)	Wed, Oct 14 (43)	Thu, Oct 15 (44)	Fri, Oct 16 (45)
Reading	<p>Paired Passage - Unit 1</p> <ul style="list-style-type: none"> • build comprehension • analyze the story elements • sequence of events <p>Read pages 8 & 9 together in our teacher led groups complete wks 10-11 in our teacher led groups</p> <p>Hand out Lit vocab words</p> <p>Lit Vocabulary</p> <ul style="list-style-type: none"> • Analogy • Cause/Effect relationship • Conflict • diphthong • high frequency words • informational text • imagery • infer 	<p>Complete wkbk 64 - do this together in our groups</p> <p>Inflectional Endings</p> <p>Read 182-183 The Code Breakers- Read this together in our groups.</p> <p>Complete wks 62 over vocabulary</p> <p>Story Vocab-</p> <p>Use all words in paragraph -</p> <ul style="list-style-type: none"> • Investigating • observed • inhibit • conquer • insight 	<p>Read "These Robots are Wild!" pgs 184-189</p> <p>Read these together in our groups.</p> <p>Genre- Expository</p> <p>Complete - Graphic Organizer pg 67 - Do this together as we read over author purpose</p> <p>Students will identify the authors purpose in the reading.</p> <p>Complete wks 66 over Authors purpose - Students will complete this on their own and demonstrate their knowledge of the concept.</p>	<p>Complete wks 69 - Students will work with teacher and go over Parallelism, comparison, and causality.</p> <p>Complete wk 70-71 Students will demonstrate their knowledge of Greek and Latin Roots, and library resources to complete these work sheets.</p> <p>Wks 70 Study Skills using library and media Center .</p> <p>Wks 71 - Greek and Latin Roots - Review -</p>	<p>Take test over Robots are Wild / vocab is included in the test!</p>

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Spelling	Robots are Wild - Inflectional Endings Rainbow writing 1. jogging 2. dripping 3. skimmed 4. accepted 5. amusing 6. easing 7. regretted 8. forbidding 9. referred 10. injured 11. deserved 12. applied 13. relied 14. renewing 15. complicated 16. qualified 17. threatening 18. gnarled 19. envied 20. fascinated 21. difficulties 22. notches 23. rodeos 24. adoring 25. diaries Bonus- ghouls	Complete pg 44- Find words in word find. wks 45-46 Definitions/inflection al endings		wks 47 - Finding errors in text wks 48 - find/ correct spelling errors	Test over Robots are Wild
NOVEL	Rifka Workbook page 18 Dictionary Detective Sept 14-Oct 2	Read pages 75-80- Read Rifka	Read Rifka pages 81-88	Read pages 89-97 complete Rifka Workbook paes 19,20,21 Must use complete sentences! Dont forget to fill in character chart as you are reading.	

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Math 5th Grade	<p>Lesson 26 - Division Algorithm</p> <p>-Hand out guided notes/fill out during instruction. Complete - Power UP, Mental Math, and Problem of the day pg 159</p> <p>Assign 1-30 162-164</p> <ol style="list-style-type: none"> 1. Algorithm 2. Centigrade 3. degree 4. Fahrenheit 5. Celcius 6. century 7. common year 8. decade 9. millennium 10. elapsed time 	<p>Lesson 27- REading Scales</p> <p>Hand out guided notes for students to fill out during instruction of new cocept</p> <p>-Mental Math, Power up, and Problem of the Day pg 165</p> <p>Assign pg 167-170</p>	<p>Lesson 28 - Measuring Time and Elapsed Time</p> <p>Hand out guided notes for students to complete as instruction of new concept is taught.</p> <p>Pg 171</p> <p>Mental Math, Power up, Problem of the Day. 174-176</p>	<p>Lesson 29 - Multiplying by Multiples of 10 and 100</p> <p>Mental Math, Power up, and Problem of the Day.</p> <p>Fill out guided notes while we discuss the new concept of the day</p> <p>Assign 1-30 pg 180-181</p>	<p>Lesson 30</p> <ul style="list-style-type: none"> • Interpreting Pictures of Fractions , Decimals, and Percents <p>pg 183-187</p> <p>Assign 1-30</p>

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Math Grade 6	Lesson 26 - <ul style="list-style-type: none"> Using Manipulatives to reduce fractions Adding and subtracting mixed numbers Mental Math, Power up, Problem Solving Use our fraction manipulatives and use guided notes over new concept assign 1-30 pg 139-140 1. reduces 2. improper fraction 3. circumference 4. compass 5. diameter 6. radius 7. acute angle 8. obtuse angles 9. ray 10. intersect	Lesson 27 <ul style="list-style-type: none"> Measures of a circle Power Up, Mental Math, and Problem of the Day Hand out compasses, rulers Provide guided Notes over new concept Assign 1-30 pg 143-144	Lesson 28 - Angles <ul style="list-style-type: none"> Need rulers, and fraction manipulatives Power up, Mental Math, and Problem of the Day Provide guided notes of new concept Assign pg 148-149	Lesson 29 Multiply fractions Reduce Fractions by Dividing by Common Factors Mental Math, Power Up, Problem of the Day Pass out manipulatives and guided notes for new concept being taught Assign 1-30 154-155	Lesson 30 <ul style="list-style-type: none"> Least Common Multiples Reciprocals Pg 156-160 Take Notes and assign 1-30