

## Week of December 14, 2015

	Mon, Dec 14 (86)	Tue, Dec 15 (87)	Wed, Dec 16 (88)	Thu, Dec 17 (89)	Fri, Dec 18 (90)
<b>Reading</b>	<p>Roots - Graphic organizer vis/vid - see, look aud - hear phon - sound</p> <p>REad anthology - Barry the Dog who Saved People pg 33-38 Go over theme, think and response questions.</p> <p>Teach Consonant and le syllables pg 321c-321d Complete wks 118 together in groups.</p> <p>Story Vocab consulted pursuit detected recover previous tasks proceeded urgency Complete graphic organizer for vocab Definition, part of speech, sentence, pict</p>	<p>Complete roots- Sentence Completion (2A) + (2B)</p> <p>Read together in teacher led groups - The Party pg 322-323. complete graphic organizer over theme pg 121 introduce story vocab- go over graphic organizer on vocab Complete wks 120 Theme wks together</p> <p>Complete wks 119 - over story vocab- do individually</p>	<p>2C explain and define roots 2D - Analogies - do in groups</p> <p>Read story Blancaflor - pgs 324-343- Discuss Theme as read with teacher led group. complete graphic organizer on pg 121.</p> <p>Complete wks 124 over using a table. Teacher will introduce this /student complete.</p>	<p>Roots - Time to explore and apply what you know</p> <p>Read Kitchen Alchemy- pg 344-347 Teacher led discussion over expository genre. Complete wks pg 123 over procedural text - TEacher led Complete wks 125 over figurative language - Do this individually.</p>	<p>Take weekly assessment over Blancaflor and weekly root words.</p>

	Mon, Dec 14 (86)	Tue, Dec 15 (87)	Wed, Dec 16 (88)	Thu, Dec 17 (89)	Fri, Dec 18 (90)
<b>Spelling</b>	Blancaflor - Consonant + le  1. stable 2. saddle 3. table 4. noblie 5. cattle 6. stumble 7. terrible 8. beetle 9. kettle 10. eagle 11. royal 12. cripple 13. hospital 14. legal 15. label 16. vocal 17. journal 18. medal 19. several 20. sample 21. entertain 22. encounter 23. southern 24. impossible 25. people  Bonus - imagery  Write word 3xs cursive	Complete wks 80-81 Word study/ patterns		wks 82-83- find misspelled words in paragraph and fill in definition to word.	TEst -84
<b>NOVEL</b>	Girls Revenge - 13-14	Girls Revenge 15-16	Girls' Revenge 18-19	Girls Revenge 19-20	Finish Book

	Mon, Dec 14 (86)	Tue, Dec 15 (87)	Wed, Dec 16 (88)	Thu, Dec 17 (89)	Fri, Dec 18 (90)
<b>Math 5th Grade</b>	Lesson 48 pgs 299-304  Objectives: <ul style="list-style-type: none"> <li>• Write Number in Expanded NOtation</li> <li>• Write a number given in expanded notation in standard form.</li> </ul> Assign 1-30	Lesson 49 pgs 305-310  Objective <ul style="list-style-type: none"> <li>• Solve Multiple Step Word Problems</li> </ul> Assign 1-30	Lesson 50 - Finding an Average.  Obejective <ul style="list-style-type: none"> <li>• Find the average of a set of numbers.</li> </ul> Assign pg 311-315 #1-30 <b>Test on Friday</b>		<b>Chapter 9 Test</b>  Vocab 51-55 <ol style="list-style-type: none"> <li>1. frequency</li> <li>2. outlier</li> <li>3. median</li> <li>4. mode</li> <li>5. range</li> <li>6. Distributive Property</li> <li>7. perimeter</li> <li>8. circumferen ce</li> <li>9. radius</li> <li>10. diameter</li> </ol>
<b>Math Grade 6</b>	Lesson 48 pg 250-253  Objectives <ul style="list-style-type: none"> <li>• Regroup to subtract mixed numbers with the same deno minators.</li> </ul> Assign 1-30	Lesson 49 pgs 254-258  Objective: Divide a decimal number or a whole number by a decimal number.  Assign 1-30	Lesson 50 - Deicmal number line (tenths),Dividing by a Fraction.  Objectives: <ul style="list-style-type: none"> <li>• Locate and identify decimal numbers on a number line divided into tenths.</li> <li>• Divide a whole number by a fraction by multiplying the whole number by the fractions reciprocal.</li> </ul> pg 259-263  Assign 1-30  <b>Test Friday</b>	Investigation 5 complete in groups students will use graphs to find mean, median, mode and range	<b>Chapter 9 Test</b>  Vocab <ol style="list-style-type: none"> <li>1. bimodal</li> <li>2. central Angle</li> <li>3. sector</li> <li>4. range</li> <li>5. Median</li> <li>6. Mean</li> <li>7. stem and leaf plot</li> <li>8. Mode</li> <li>9. pictograph</li> <li>10. Prime number</li> </ol>