Week of December 07, 2015

	Week of December 01, 2013						
	Mon, Dec 7 (81)	Tue, Dec 8 (82)	Wed, Dec 9 (83)	Thu, Dec 10 (84)	Fri, Dec 11 (85)		
Reading	Read Anthology pg	Read - A Real	Read together in	Read A Tale Told	Test over Golden		
	120-123 together in	Princess in teacher	teacher led groups-	Around the World-	Mare		
	teacher led groups.	led groups pg	The Golden Mare,	302-305 Complete	Read chpts 12 &13		
	Discuss characters	280-281	the Firebird, and the	wks 106 Compare	Write a short		
	in fairy tale.	wks 103- GRpahic	Magic Ring pgs	and Contrast and	summary of the		
	Complete wks 100 -	organizer over	283-300	102 Vocab	chapter 1/2 page		
	v/v - Do this	sequence.		complete this in our	minimum in your		
	together in teacher		Compete graphic	teacher led groups	own words. Work		
	led group.	Go over story	organizer over		on sequence which		
		Vocab-	sequence pg 103		was the skill that		
	Assign Wks 3/4	dismiss	Complete wks pg		was taught this		
	Figurative	intentions	107 - Vocab.		week in reading		
	Language	despair					
	workbook.	descended			Reinforce the skill.		
		seek					
	Lit Vocab	accompany					
		delicacies					
	 Character 	consented					
	character	Complete graphic					
	Trait	organizer over					
	flashback	vocab					
	4. inference						
	5. literary						
	device						
	6. persuade						
	7. persuasive						
	writing						
	8. graphic						
	organizer						
	9. setting						
	10. climax						

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Spelling	1. video	wks 67-70	Early Out	wks71-72	Final Test
	2. poet	spelling patterns			
	3. riot	and definitions		Find misspelled	
	4. piano			words in	
	5. diary			paragraphs	
	6. radio				
	7. ideas				
	8. ruin				
	9. diet				
	10. patriot				
	11. fluid				
	12. rodeo				
	13. cruel				
	14. genuine				
	15. casual				
	16. trial				
	17. fuel				
	18. meteor				
	19. diameter				
	20. meander				
	21. recent				
	22. closet				
	23. minus				
	24. situation				
	25. variety				
	Bonus- Hannukah				
	3xs cursive				
NOVEL	6-10 Greek Roots		Review Greek	Review Greek	Girls Revenge chpt
	definitions wks	do individually	Roots - Test Friday	Roots test Friday	11-12
	Read Chapter 6	Read chpt 7 Girls	Read chpt 8 Girls	Girls Revenge	
	Girls Revenge and	REvenge	Revenge	chpts 9-10 and	
	summary wks			summary wks	
	individually				

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Math 5th Grade	Mon, Dec 7 (81) TEST 8 Study Vocab !!	Lesson 45 Pgs 282-288 Objective: Classifying Quadrilatera Is - Draw different types of qua drilaterals identify different types of par allelograms. Hand out	Lesson 46 pg 289-293 Objective:	Lesson 47 pgs294-298 Objective: Simplifying Mixed Measures Converting centimeters to millimeters and milometers to centimeters to centimeters to using a metric ruler	Fri, Dec 11 (85) Lesson 48 pgs 299-304 Objectives: • Write Number in Expanded NOtation • Write a number given in expanded notation in standard form.
		students the chart on pg 283 - glue into Math Notebook Hand out students the chart on pg 285 - glue into Math Notebook	Assign 1-30 Pass Out New Vocab Words for Lessons 46-50 1. Rectangle 2. Centimeter 3. Milometer 4. Adjacent Sides 5. Parallelogra m 6. trapezoid 7. Expanded Notation 8. Average 9. Triangular Numbers 10. Perpendicul ar See Quizlet.com for study assistance!!	to measure lengths in centimeters and millimeters. • Using an inch ruler to measure lengths to the nearest eighth of an inch. Assign 1-30	Assign 1-30

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Math	TEST 8	Lesson 45 pgs	Lesson 46	Lesson 47 pg	Lesson 48 pg
Grade 6	Study Vocab	235-238	pg 239-243	244-249	250-253
		Objectives	Objective:	Objective	Objectives
		Divide a decimal number by a whole number. A Assign 1-30 Test on Wednesday STudy VOCAB!	Write decimal numbers in expanded notation. write a number written in expanded notation in decimal form Mentally multiply whole numbers by 10 or by 100 Mentally multiply decimal numbers by 10 or 100 Pass out Vocab for 46-50 1. Expanded Notation 2. pi 3. reciprocal 4. sales tax 5. prime number 6. composite number 7. exponent 8. square root 9. segment 10. Line See Quizlet.com for study assistance.	Determine the apporpriate number of diameters in the circumfe rence of a circle. use 3.14 as and approximation for pi Use the formula for pi Assign 1-30	Regroup to subtract mixed numbers with the same deno minators. Assign 1-30