

Unit Title:	7th Grade Spiral Review Folder Unit 7 Work With Linear Expressions
Unit Vocabulary:	Commutative Property of Addition, Simplest form, Term, Distributive Property, Linear expression, Additive inverse, Like terms, Factoring, Greatest common factor Learning Targets

	Learning Target <i>(All Teachers)</i>	Instructional Plan <i>(Core Teacher)</i>	Differentiation <i>(ELA/Math Inclusion Teacher)</i>	Level UP/Advisory Plans <i>(Core Content Teachers)</i> (Not NHI time)	Teacher Tips & Notes <i>(All Teachers)</i>
M O N	No school - Labor Day	<u>Opening Strategy:</u> <u>Core Lesson Activities:</u> <u>Summarizing Activity:</u>	<u>SWD Differentiation Strategy:</u> <u>Inclusion Teacher Role:</u>	Extra Review (Mulli's from last year) Number sense #4 Advisory - minor grade using district quizzes on cycle 1 & 2. (80 points, plus 20 for their actual copies in binder)	Next Test 9/18 Quiz Friday 9/11
T U E	I can add linear expressions by combining like terms and get 4 problems correct. 7.PAFR.3.3	<u>Opening Strategy:</u> Motivational Monday - <u>Core Lesson Activities:</u> Slideshow Textbook page 107, 109 Add linear expressions (note : answers are on the last slide)	<u>SWD Differentiation Strategy:</u> <u>Inclusion Teacher Role:</u>	Note: No district bellringers this week. (They can't do cycle 3 yet)	

		<u>Summarizing Activity:</u> IXL - linked in slides (reach daily limit)			
W E D	I can subtract linear expressions by combining like terms and get 4 problems correct. 7.PAFR.3.3	<u>Opening Strategy:</u> Wellness Wed form <u>Core Lesson Activities:</u> Slideshow Testbook pages 113, 115, 116 Intro Video - in slides (note: Answers to # 9-12 on last slide) <u>Summarizing Activity:</u> IXL (linked in slides - reach daily limit)	<u>SWD Differentiation Strategy:</u> <u>Inclusion Teacher Role:</u>		
T H U	I can describe what each term and expression represents in a real-world problem. I can use strategies to simplify the linear expression getting at 2 problems correct. 7.PAFR.3.3	<u>Opening Strategy:</u> Practice the IXLs from last 2 days (5 from each) <u>Core Lesson Activities:</u> Slideshow - word problems (this lesson could be moved to next week if we need to do more prep for quiz) <u>Summarizing Activity:</u> Goblin activity or infinite mode	<u>SWD Differentiation Strategy:</u> <u>Inclusion Teacher Role:</u> Print slides 2-4 for inclusion	Will miss 3rd period for panther paws - Do with advisory on Friday	
F R I	I can use strategies to combine, distribute, add, and subtract linear expressions getting 70% of the quiz correct.	<u>Opening Strategy:</u> Fact fluency (if time) <u>Core Lesson Activities:</u> Slideshow - need to put in some review probs before quiz Quiz (from Stein) MasteryConnect (before adding to trackers next year, Stein needs to change #4 to C) (helpful hints)  Combining-Distributive Quiz.pdf	<u>SWD Differentiation Strategy:</u> <u>Inclusion Teacher Role:</u>		

	7.PAFR.3.3	<u>Summarizing Activity:</u> ALEKS/GOBLIN			
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