Lesson Plans 2025-2026   **Week:** #25– (Feb 9 - Feb 13)   **Teacher**: Mullinnix, Ouzts, Fiske   **Subject**: Math- 7th Grade

Unit Title:	Work with linear expressions		**Yearly Pacing** **Unit 7 Unit 8**
Unit Vocabulary:	Determine Manipulate Compare Confirm Infer Visible Precede Reverse Accurate Clarify	Commutative Property of Addition Simplest form Term Distributive Property Linear expression Additive inverse Like terms Factoring Greatest common factor	-

	Learning Target *(All Teachers)*	Instructional Plan *(Core Teacher)*	Differentiation *(ELA/Math Inclusion Teacher)*	Level UP/Advisory Plans (Core Content Teachers) (Not NHI time)	Teacher Tips & Notes *(All Teachers)*
M O N	I can use the distributive property to expand linear expressions, combine like terms, and use the additive inverse and/or the commutative property of addition.	**Opening Strategy:** Motivational video - fun Valentine facts Cycle 11- day 1 **Core Lesson Activities:** Slideshow ½ major Distributive project (2 days) Today focus on the worked example, making a plan and maybe starting the poster. - Print page 6 (planning) - Print page 7 (poster to turn in) **Summarizing Activity:**	**SWD Differentiation Strategy:** Activity/project to combine both topics , spiral review **Inclusion Teacher Role:** ● Stein will provide extra help/attention as needed	Do IXLs on Dist and CLT JJG NUY	Test wed
T	I can distribute and combine	**Opening Strategy:** Cycle 11- day 2	**SWD Differentiation Strategy:** Hands on project		

U E	like terms	**Core Lesson Activities:** - Continue from yesterday **Summarizing Activity:**	**Inclusion Teacher Role:** ● Stein will provide extra help/attention as needed		
W E D	I can add linear expressions by combining like terms.	**Opening Strategy:** Cycle 11- day 3 Wellness Wednesday **Core Lesson Activities:** **Slideshow** **2nd half of major grade- mastery connect 10 questions** **Summarizing Activity:** Finish IXLs or project as needed	**SWD Differentiation Strategy:** SEL check-in Second half project mastery connect **Inclusion Teacher Role:** ● Stein will provide extra help/attention as needed		
T H U	I can add linear expressions by combining like terms.	**Opening Strategy:** Cycle 11- day 4 **Core Lesson Activities:** slideshow Add linear expressions **Summarizing Activity:** IXL-RPY	**SWD Differentiation Strategy:** Guided notes **Inclusion Teacher Role:** ● Stein will provide extra help/attention as needed		
F R I	I can subtract linear expressions by combining like terms.	**Opening Strategy:** Cycle 11- day 5 Fact Fluency **Core Lesson Activities:** Slideshow Video **subtract linear expressions** **Summarizing Activity:** IXL-KCX Ouzts slideshow	**SWD Differentiation Strategy:** Fluency practice, practice **Inclusion Teacher Role:** ● Stein will provide extra help/attention as needed	**Monday - No school**	