Name: Langteau			Grading Quarter:	Week Beginn Week 6	=	
School Year: 2024/2025			Subject: Algebra 1			
Monday	Notes:	substitution methor solution, or infinite Lesson Overview: Begin with another (e Introduce Practice pi Exit ticket:	od and determine if a systely many solutions. If a warm-up problem on section is a warm-up for your terms of the substitution method to the substitution me	olving for a variable in terms of x). hrough step-by-step examples.	Academic Standards: HS.A-REI.C.5 HS.A-REI.C.6 HS.A-CED.A.2	
Tuesday	Notes:	Lesson Overview: Warm-up: Introduce to elimina: Work thro subtractio	te a variable. ugh examples, including s	substitution. how to manipulate equations ystems requiring addition and	Academic Standards: HS.A-REI.C.5 HS.A-REI.C.6 HS.A-CED.A.2	

	Notes:	Objective:	Academic
	140163.	Objective.	Standards:
		SWBAT: Solve systems of equations where no common coefficients exist by multiplying one or both equations before using elimination.	- Canada as.
_		a, manapa, mg and a manapaga and a m	HS.A-REI.C.5
Wednesday		Lesson Overview:	HS.A-REI.C.6
nes			HS.A-CED.A.2
sday		 Warm-up: Quick elimination problem from Tuesday. Teach how to multiply one or both equations to create a common coefficient. Guided practice with different levels of complexity. 	
		Independent practice with challenge problems.	
	Notes:	Objective:	Academic Standards:
		SWBAT: Determine and apply the best method (substitution, elimination, or graphing) to solve a system of equations	HS.A-REI.C.5
 ‡		Lesson Overview:	HS.A-REI.C.6
Jur			HS.A-CED.A.2
Thursday		Warm-up: Identify the best method for solving a given system.	
~		 Review each method briefly with student input. Students solve multiple systems using different methods 	
		(substitution, elimination, and graphing).	
		Exit ticket: Choose a method and justify why it was the best for a given system.	
	Notes:	Objective:	Academic
Fr		No school	Standards:
Friday		Lesson Overview:	