Name: Langteau			Grading Quarter:	Week Beginr week 2	Week Beginning:	
School Year: 2024/2025			Subject: Algebra 1			
Monday	Notes: 6-1	solutions of Lesson Overview: Introduce one-ster subtraction, multiple number line. • Guided Produce on a number lindepende	on a number line. p inequalities and how to plication, or division. Focu	tep inequalities and graph the solve them using addition, as on graphing solutions on a equalities as a class and graph we and graph one-step	Academic Standards: A.CED.1 A.REI.3	
Tuesday	Notes: 6-2	involve combining Lesson Overview: Teach how to simple the inequality sign Guided Pr Independent	like terms and using the blify and solve multi-step when multiplying or diviductice: Solve multi-step in	inequalities. Discuss flipping ding by a negative number.	Academic Standards: A.CED.1 A.REI.3	
Wednesday	Notes: 6-3	notation Lesson Overview: Explain how to so and express solution Guided Prolindependo	lve compound inequalitie ons in interval notation. actice: Solve compound i	ve compound inequalities and	Academic Standards: A.CED.1 A.CED.3	

	Notes:	Objective:	Academic
	6-4	Students will solve absolute value inequalities and graph the solutions.	Standards:
Thursday		Lesson Overview: Introduce absolute value inequalities and solve them by breaking them into two cases. Graph the solutions. • Guided Practice: Solve absolute value inequalities together. • Independent Practice: Students solve absolute value inequalities and graph the solutions.	A.CED.1 A.CED.3
	Notes:	Objective:	Academic
			Standards:
		Students will solve and graph various inequalities.	
			A.CED.1
풀.		Lesson Overview:	A.CED.3
Friday			A.REI.3
<		Review one-step, multi-step, compound, and absolute value inequalities.	
		Guided Practice: Solve mixed inequality problems as a class. Index and an Practice: Students as her a problem of inequality.	
		 Independent Practice: Students solve a variety of inequality problems independently. 	