Name: Langteau			Grading Quarter:	Week Beginn Week 14	= =	
School Year: 2024-2025			Subject: Algebra 1			
	Notes:	s: Objective:  • Students will be able to explain the concept of slope as a rate of change.  • Students will be able to write equations in slope-intercept form.  Lesson Overview:				
Monday		<ul> <li>Bellwork: change an Introduce and the fo x_1}m=x2</li> <li>Explain the discussing</li> <li>Provide prequations</li> <li>Exit Ticket the slope a given slope</li> </ul>	A.APR.1 A.CED.2			
Tuesday	Notes:	equations Students v slope-inte  Lesson Overview:  Bellwork Introduce given a po Provide ex converting Engage stu equations Exit Ticket	of lines.  will be able to convert beto recept form.  point-slope form $y-y1=$ point and a slope.  camples of writing equations them to slope-intercept udents in collaborative processing point-slope form from the slope from the sl	actice where they create om given points. quation in point-slope form	Academic Standards: A.CED.2 A.REI.11	

	Notes:	Objective:	Academic
		<ul> <li>Students will be able to write linear equations in various forms from context and points.</li> <li>Students will be able to graph linear equations accurately on the coordinate plane.</li> </ul>	Standards:
			A.CED.2
8	Lesson Overview:		A.REI.10
Wednesday		<ul> <li>Bellwork: Quick review of point-slope and slope-intercept forms through a mini quiz or matching activity.</li> <li>Review how to write equations given the slope and a point or two points.</li> <li>Demonstrate how to graph equations in slope-intercept and point-slope forms.</li> <li>Provide guided practice with real-world problems to write and graph linear equations.</li> <li>Exit Ticket: Students will solve a word problem by writing and graphing the corresponding linear equation.</li> </ul>	
	Notes:	<ul> <li>Objective:         <ul> <li>Students will be able to solve systems of linear equations graphically.</li> <li>Students will be able to understand and graph linear inequalities.</li> </ul> </li> </ul>	Academic Standards:
Thursday		<ul> <li>Bellwork:         <ul> <li>Introduce systems of equations, demonstrating how to find the intersection point graphically.</li> <li>Explain linear inequalities and how to graph them, including shading the appropriate region.</li> <li>Engage students in practice with both systems of equations and inequalities, including word problems.</li> </ul> </li> </ul>	A.REI.12
Friday	Notes:	Objective:  Lesson Overview:  No School- Professional devlopment	Academic Standards:
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