Man	201	Crading Quarter	Wook Dogina	ing
		_		
		_	WCCK 13	
		Janjeett 7 ligest a		
Notes:	Objective:			Academic Standards:
	Lesson Overview:			
	No School- PD			
Notes:	Objective:			Academic
	Students Will Be Able To : Identify and write equations of lines in point-slope form and convert between point-slope, slope-intercept, and			Standards:
	Lesson Overview:			HSF.IF.C.7 HSF.LE.A.2: HSF.BF.A.1a:
	This week's lessons introduce students to point-slope form as a method for writing the equations of lines. Students will explore how to identify slope and points within equations and practice converting between different forms of linear equations. By Friday, students should confidently apply point-slope form in various contexts and demonstrate their understanding on a quiz.			
	 Activities: Introduce x_1)y-y1: points and Homewor 	Begin with a review of slop point-slope form $y-y1=n$ = $m(x-x1)$ and show how it slopes.	be and plotting points. $a(x-x1)y - y_1 = m(x - y_1) = m(x - y_2)$ can be derived from known	
	Langtool Year: 202	No School- PD Notes: Objective: Students Will Be A slope form and co standard forms. Lesson Overview: This week's lesson writing the equationand points within forms of linear equipoint-slope form i on a quiz. Topic: Introduce X_1)y-y1 points and Homework.	Langteau Dool Year: 2024-2025 Notes: Objective: Lesson Overview: No School- PD Notes: Objective: Students Will Be Able To: Identify and write slope form and convert between point-slope standard forms. Lesson Overview: This week's lessons introduce students to point writing the equations of lines. Students will eand points within equations and practice conforms of linear equations. By Friday, students point-slope form in various contexts and demon a quiz. Topic: Introduction to Point-Slope Foel Activities: Begin with a review of slop Introduce point-slope form y-y1=m x_1y-y1=m(x-x1) and show how it points and slopes.	Notes: Objective: Lesson Overview: No School- PD Notes: Objective: Students Will Be Able To: Identify and write equations of lines in point-slope form and convert between point-slope, slope-intercept, and standard forms. Lesson Overview: This week's lessons introduce students to point-slope form as a method for writing the equations of lines. Students will explore how to identify slope and points within equations and practice converting between different forms of linear equations. By Friday, students should confidently apply point-slope form in various contexts and demonstrate their understanding on a quiz. • Topic: Introduction to Point-Slope Form • Activities: Begin with a review of slope and plotting points. Introduce point-slope form y−y1=m(x−x1)y ⋅ y⋅1 = m(x ⋅ x ⋅ 1)y ⋅ y⋅1 = m(x ⋅ x ⋅ 1)y ⋅ y⋅1 = m(x ⋅ x ⋅ 1)x ⋅ x⋅1 → x ⋅ 1 → x ⋅ 1 → x ⋅ 1 → x → x → x → x → x → x → x → x → x →

	Notes:	Objective:	Academic
			Standards:
		Students Will Be Able To: Identify and write equations of lines in point-	
		slope form and convert between point-slope, slope-intercept, and	HSF.IF.C.7
<		standard forms	HSF.LE.A.2:
/e			HSF.BF.A.1a:
dne		Lesson Overview:	
Wednesday		 Topic: Converting from Point-Slope to Slope-Intercept Form Activities: Guided examples on converting point-slope form to slope-intercept form and understanding the relationship between the forms. 	
		Homework: Practice problems on conversion between forms.	
	Notes:	Objective:	Academic
		Students Will Be Able To: Identify and write equations of lines in point- slope form and convert between point-slope, slope-intercept, and	Standards:
		standard forms	
Thursday		Lesson Overview:	HSF.IF.C.7
rsc			HSF.LE.A.2:
дау		Topic: Review and Practice	HSF.BF.A.1a:
		Activities: Group activities and worksheets covering identification, conversion, and application of point close form in various.	
		conversion, and application of point-slope form in various scenarios. Focus on problem areas identified earlier in the week.	
		Homework: Study guide for quiz.	
	Notes:	Objective:	Academic
		Students Will Be Able To: Identify and write equations of lines in point- slope form and convert between point-slope, slope-intercept, and	Standards:
		standard forms	HSF.IF.C.7
П		Standard Torrits	HSF.LE.A.2:
Friday		Lesson Overview:	HSF.BF.A.1a:
<		Topic: Quiz on Point-Slope Form	
		Activities: Quiz covering identification, application, and conversion	
		of point-slope form equations.	