Name:	Date:
	SIGN PROJECT
You will create a graphic design by using (and bui relationships.	lding upon) your understanding of linear
Step 1: Decide what type of design you want to contote bagwhatever you want! Create a rough sket Your design must include at least: Three lines with positive slopes Three lines with negative slopes Two vertical lines Two horizontal lines Two lines that are perpendicular to one and me in your reflection!)	~
Step 2: Draw your graphic design more precisely	on graph paper with a coordinate plane.
Step 3: Label each line with an equation.	Teacher Check
Step 4: Create your graphic design using the desn need to learn how to restrict the domain and rang	
What did you learn while working on this pDescribe a misconception you had about ed	ner words, explain what you know about the n-depth answers with examples and maybe even e sure to explain each item on the list. uestions to get you thinking: this project? How does one do those things?
You will need to turn in: Original sketch on blank paper Sketch on graph paper with labeled Link to desmos project. Please subm	nit on Google Classroom
Reflection (may be typed or handwr	itten)