



## Lesson Plan Template

	<p>Desmos that will make it easier to move the constraints and manipulate the graphs until it looks correct. We will later print these out onto larger paper and emphasize creativity as they make their graphs look like rollercoasters.</p>
	<p><b>Explore: (independent, concrete practice/application with relevant learning task -connections from content to real-life experiences, reflective questions- probing or clarifying questions)</b>          The rest of the class will be students to begin working on the projects.</p>
	<p><b>Review (wrap up and transition to next activity):</b>          At the end of class I will be reiterating the next half of the project (printing).</p>
<p><b>Formative Assessment: (linked to objectives)</b>  <b>Progress monitoring throughout lesson- clarifying questions, check- in strategies, etc.</b>          Questions for Diagnosing and Checking: This will be progressively through the lesson; I will ask students to reword things I had just defined or steps I just did. <b>Bloom's taxonomy level 5</b></p> <p><b>Consideration for Back-up Plan:</b></p>	<p><b>Summative Assessment (linked back to objectives)</b>  <b>End of lesson:</b></p> <p><b>If applicable- overall unit, chapter, concept, etc.:</b>          Exam on the unit, It's already written if you'd like to see it</p>
<p><b>Reflection (What went well? What did the students learn? How do you know? What changes would you make?):</b></p>	