Carlee Collins

Mini Lesson 4

- 1. 4th Grade
- 2. AR.Math.Content.4.G.A.1

• Draw points, lines, line segments, rays, angles (right, acute, obtuse), and perpendicular and parallel lines

- Identify these in two-dimensional figures
 - iMovie: Students will use iMovie to film themselves completing their project
 BeeBot: Students will use BeeBot and a mat to draw line segments, angles, and lines
 - 4. In this lesson, students will be using iMovie and BeeBot. Students will be grouped into groups of four. Each group will be assigned a shape, different line segments, and angles that must be graphed on a mat with a dry erase marker. Students will program BeeBot to create these shapes and angles. As they are going through this process, they will be filming themselves much like a documentary and editing it in iMovie to share with the class at the end of the project.