

## Mini Lesson 1: Osmo Tangram and Google Forms

**Grade Level:** Kindergarten

**Curriculum Topic:** Naming Shapes

AR.Math.Content.K.G.A.2: Correctly name shapes regardless of their orientations or overall size. Note: Orientation refers to the way the shape is turned (upside down, sideways)

**Tools/Technology:** For this lesson, I will be incorporating Osmo Tangram and Google Forms.

**Synopsis:** Students will get with their partner and they will have one iPad with the Osmo program set up. They will work through the game to build the shapes that are shown on the iPad screen. Once they have made the shape properly, they will discuss with each other what each of the shapes are. Both students will be responsible for creating the shapes and knowing what the shapes are. Once the lesson is complete, the students will complete a Google Form where they chose the correct name of shapes that have different orientations and sizes.