

## Mini Lesson 1: Osmo Tangram & Kahoot

1) **Grade Level:** 3<sup>rd</sup>

2) **Curriculum Topic:**

AR.Math.Content.3.G.A.1

Reason with shapes and their attributes. Understand that shapes in different categories may share attributes, and that the shared attributes define a larger category.

3) **Tools:**

The tools that I will incorporate into this mini lesson are Osmo Tangram and Kahoot!

4) **Synopsis:**

This lesson will be over the different geometrical shapes and how we can use them to make new shapes. The students will use the Osmo Tangram game to create different shapes that the iPad tells them to make. Each student will complete 3 levels each. When they complete the different levels, I will pull up a kahoot game that asks about the different shapes. For example, the question will just be the figure of the shape, and the students click on the answer of what it is. They will all have their iPads out to play the game.