Katie Anderson
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- 6th Grade

- Math – Geometry Shapes

- MyVRSpot and Spheros

Synopsis: I will start the lesson by explaining the directions. Then I will put students into groups of four. Each group will use a Sphero and program it to draw five different shapes on separate pieces of paper. Each group should have at least one triangle, rectangle, and circle; the other two shapes will be up to the students. Each group must calculate the area using the correct area formula for each shape. Then, using MyVRSpot, each group must create a video of their Sphero drawing the shape, explain how they programmed it and calculated the formula. Each video should be posted on MyVRSpot so that we can view the videos after each group is finished.