



MAKER JOURNAL

Name: _____

Date: _____

6th grade: Define --- The Great Super Polygon Bowl!

Lesson 4



My Team's Great Polygon Bowl Data Collection Sheet!

Notice the "price" of each regular polygon in your polygon set. Select regular polygons, and/or deconstruct /construct new polygons from the regular polygons in your set. Create a bowl that costs no more than \$2 from combinations of your chosen polygons. Record your findings below:

Team Name: _____

Polygon Name	Price of Polygon	Number of times it appears on the Bowl	Explain how you constructed your polygon bowl below:

The Final Cost of our Great Polygon Bowl is → _____



(Use the back of this page if you need more space to write ...) →