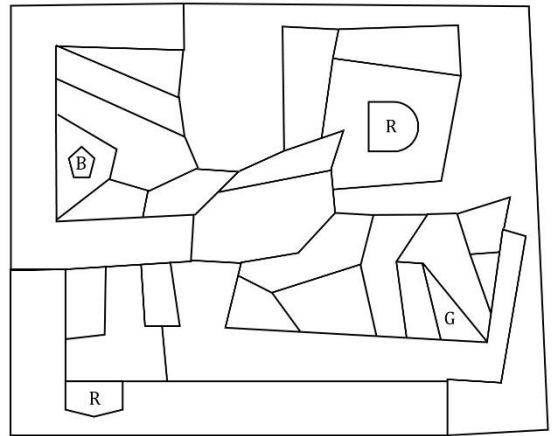


## November 2017 Puzzle

The *Four-Color Theorem* in math states that any map in the plane can be colored using four colors in such a way that regions sharing a common boundary do not share the same color. “Color” each region in the map to the right using Blue, Green, Red, or Yellow so that no two regions sharing a common boundary are the same color. To “color” the map, you may simply place the first letter of the color somewhere inside the region. Four of the regions have already been “colored” to start.



## November 2017 Solution

