I did not experience many challenges with this assignment because I had worked with unit testing in python before for another class. Due to this I was familiar with the documentation of unit testing. The one challenge I did have is that I struggled with setting up the configuration but I was able to figure it out. The criteria I was testing for was to make sure that my test properly identified a scalene triangle, an equilateral triangle and an isosceles triangle. I also wanted to make sure that the code could properly identify a right angle. Finally I made sure that the order of the sides inputted did not affect the output.