

## Part1 Q2)

$\min1 = 59, \min2 = 64$

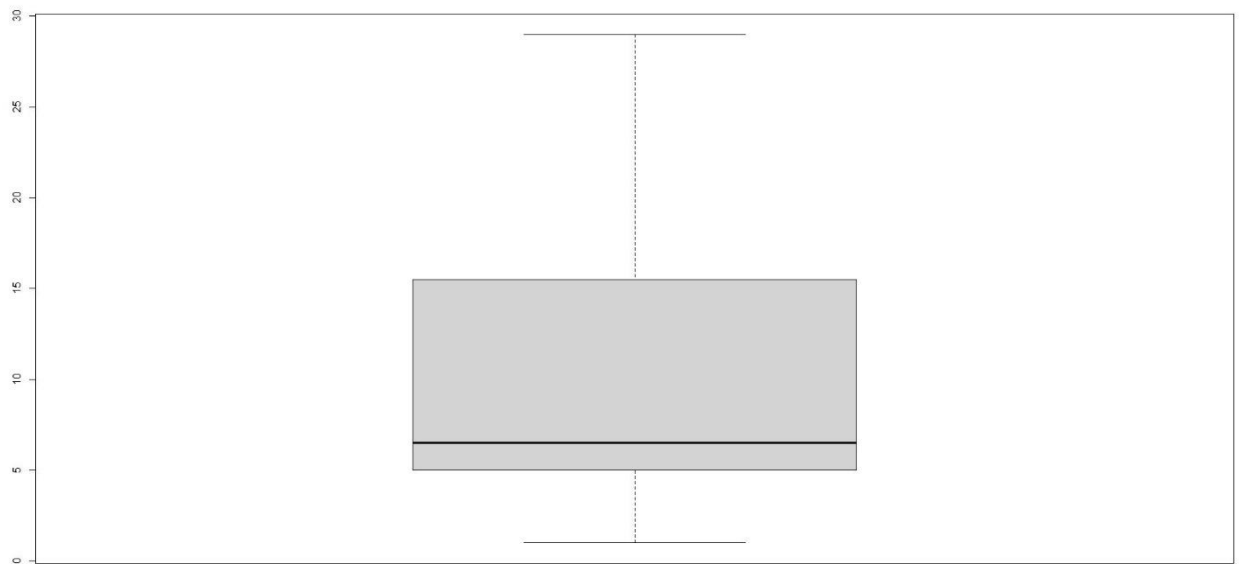
$\max1 = 99, \max2 = 100$

$\text{middle1} = 82.5, \text{middle2} = 72$

$\text{avg1} = 84.2, \text{avg2} = 80.55$

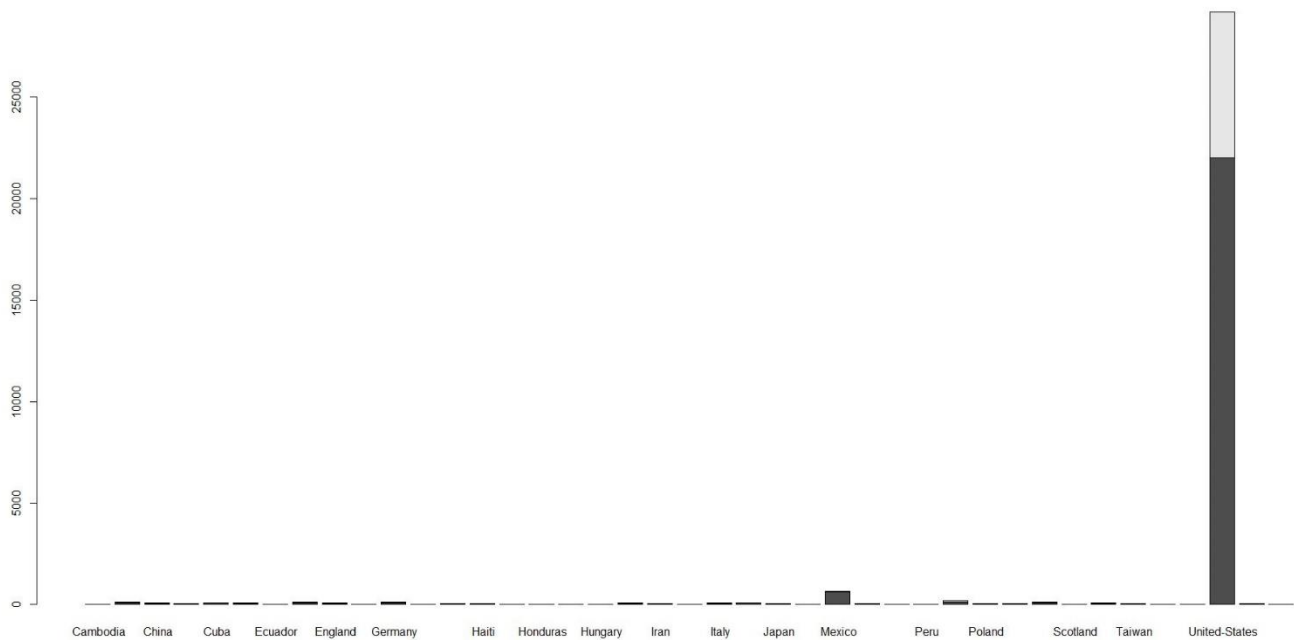
$\text{var1} = 128.094, \text{var2} = 160.786$

## Part1 Q3)

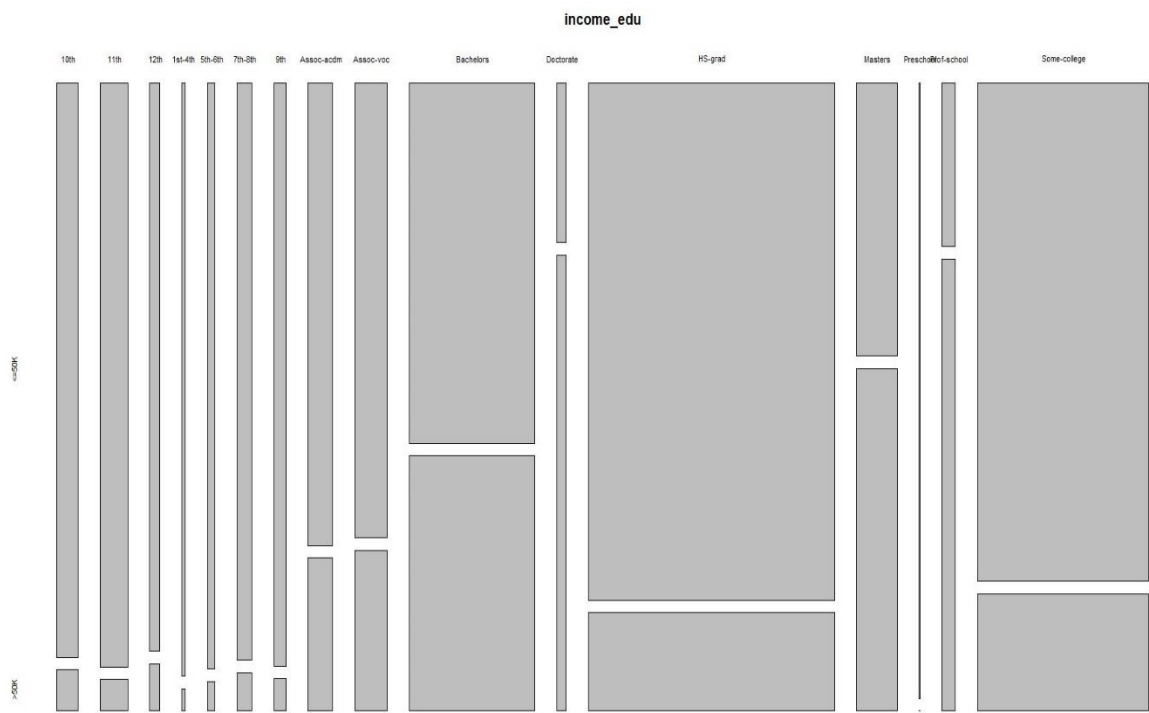


$q1 = 5, q2 = 6.5, q3 = 15.5$

Part2 Q3)



Part2 Q4)



## Part2 Q5)

