**Question 1**

**200 Points**

1. **Create at least one definition of fairness (consider confusion matrix, protected variables)**
2. **Write it down and try to be specific and concrete! Equations or precise language**
3. **Evaluate the Compas data according to your definition of fairness.**
4. **Provide evidence in the form of plots and/or tables**
5. **The Data & Descriptions are in Blackboard**

**Answers:**

1. We define fairness as values of FP and FN being same for each race in the dataset.