Income >= 113.5
samples = 4000
samples/class = [3610, 390]

predict = 0
homogeneity = 0.981
coverage = 0.808
samples/class = [3170, 63]

Education >= 1.5
samples = 767
samples/class = [440, 327]

predict = 0
homogeneity = 0.876
coverage = 0.121
samples/class = [425, 60]

predict = 1
homogeneity = 0.947
coverage = 0.07
samples/class = [15, 267]