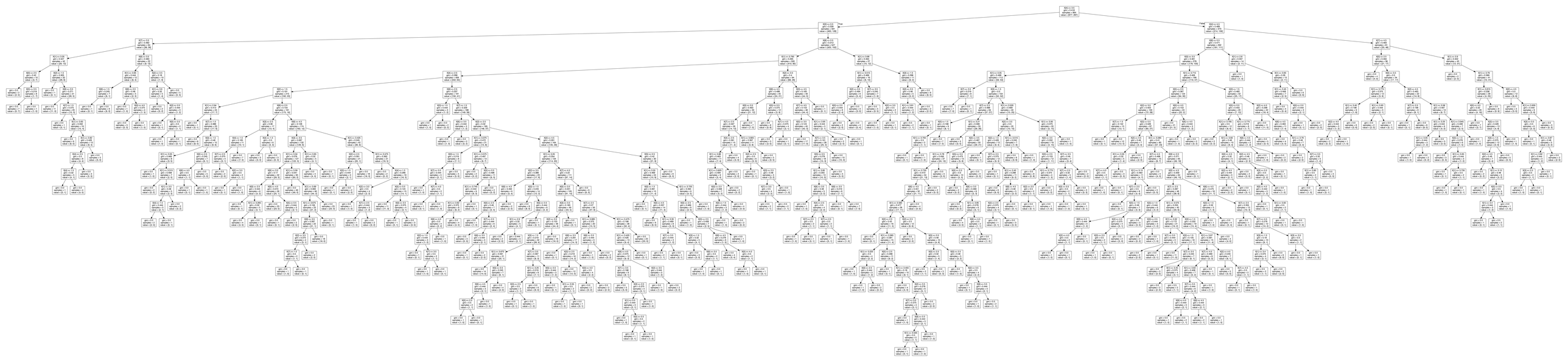
X[8] <= 0.5
gini = 0.499
samples = 4000
value = [1977, 2023]
True
False
X[5] <= 0.5
gini = 0.339
samples = 1922
value = [1653, 728]
X[6] <= 0.5
gini = 0.49
samples = 2078
value = [324, 1295]
X[1] <= 3.5
gini = 0.48
samples = 1441
value = [1329, 728]
X[3] <= 3.5
gini = 0.192
samples = 481
value = [324, 53]
X[3] <= 3.5
gini = 0.498
samples = 596
value = [324, 294]
X[4] <= 0.5
gini = 0.498
samples = 1485
value = [1005, 1295]
X[1] <= 3.5
gini = 0.498
samples = 1117
value = [1005, 822]
X[3] <= 3.5
gini = 0.368
samples = 368
value = [363, 102]
X[1] <= 3.5
gini = 0.498
samples = 749
value = [642, 720]
X[3] <= 3.5
gini = 0.498
samples = 1170
value = [1005, 1117]
X[3] <= 3.5
gini = 0.498
samples = 315
value = [324, 294]
X[1] <= 3.5
gini = 0.498
samples = 1170
value = [1005, 1117]
X[3] <= 3.5
gini = 0.498
samples = 1485
value = [1005, 1295