```
X2 \le 1.522
                                        squared error = 0.331
                                          samples = 20000
                                           value = [[1.517]]
                                               [1.486]
                                               [0.138]
                                              [-0.107]]
                                                         False
                                        True
                                                          X1 \le 1.845
                                X1 \le 1.143
                          squared error = 0.166
                                                     squared error = 0.165
                             samples = 10139
                                                        samples = 9861
                             value = [[1.189]]
                                                        value = [[1.853]]
                                  [0.755]
                                                             [2.238]
                                  [0.17]
                                                             [0.105]
                                 [-0.075]
                                                            [-0.139]
                                                                                squared error = 0.07
squared error = 0.072
                          squared error = 0.096
                                                     squared error = 0.097
  samples = 4904
                             samples = 5235
                                                        samples = 4891
                                                                                   samples = 4970
  value = [[0.606]]
                             value = [[1.736]]
                                                        value = [[1.286]]
                                                                                   value = [[2.412]]
                                  [0.842]
                                                             [2.163]
                                                                                       [2.312]
       [0.662]
       [0.176]
                                  [0.165]
                                                             [0.166]
                                                                                       [0.044]
      [-0.058]
                                 [-0.091]
                                                            [-0.088]]
                                                                                      [-0.189]
```