```
X2 \le 1.522
                                        squared error = 0.462
                                           samples = 8000
                                           value = [[1.507]]
                                               [1.512]
                                               [0.073]
                                              [-0.063]
                                                         False
                                        True
                                X1 \le 1.167
                                                           X1 \le 1.88
                          squared error = 0.293
                                                     squared error = 0.292
                             samples = 3990
                                                        samples = 4010
                             value = [[1.171]]
                                                        value = [[1.841]]
                                  [0.759]
                                                            [2.262]
                                  [0.089]
                                                            [0.057]
                                 [-0.048]
                                                            [-0.078]
squared error = 0.203
                          squared error = 0.222
                                                     squared error = 0.225
                                                                                squared error = 0.198
   samples = 1963
                             samples = 2027
                                                        samples = 2124
                                                                                   samples = 1886
   value = [[0.604]]
                              value = [[1.72]]
                                                        value = [[1.316]]
                                                                                   value = [[2.433]]
       [0.67]
                                  [0.844]
                                                             [2.188]
                                                                                       [2.345]
       [0.085]
                                  [0.092]
                                                             [0.088]
                                                                                       [0.022]
       [-0.03]
                                 [-0.064]]
                                                            [-0.042]
                                                                                       [-0.119]
```