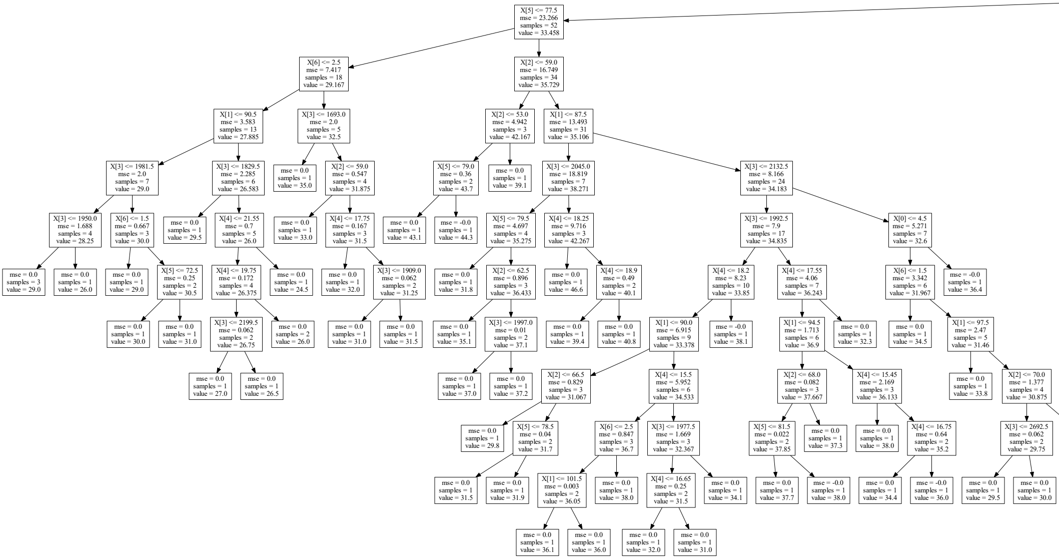
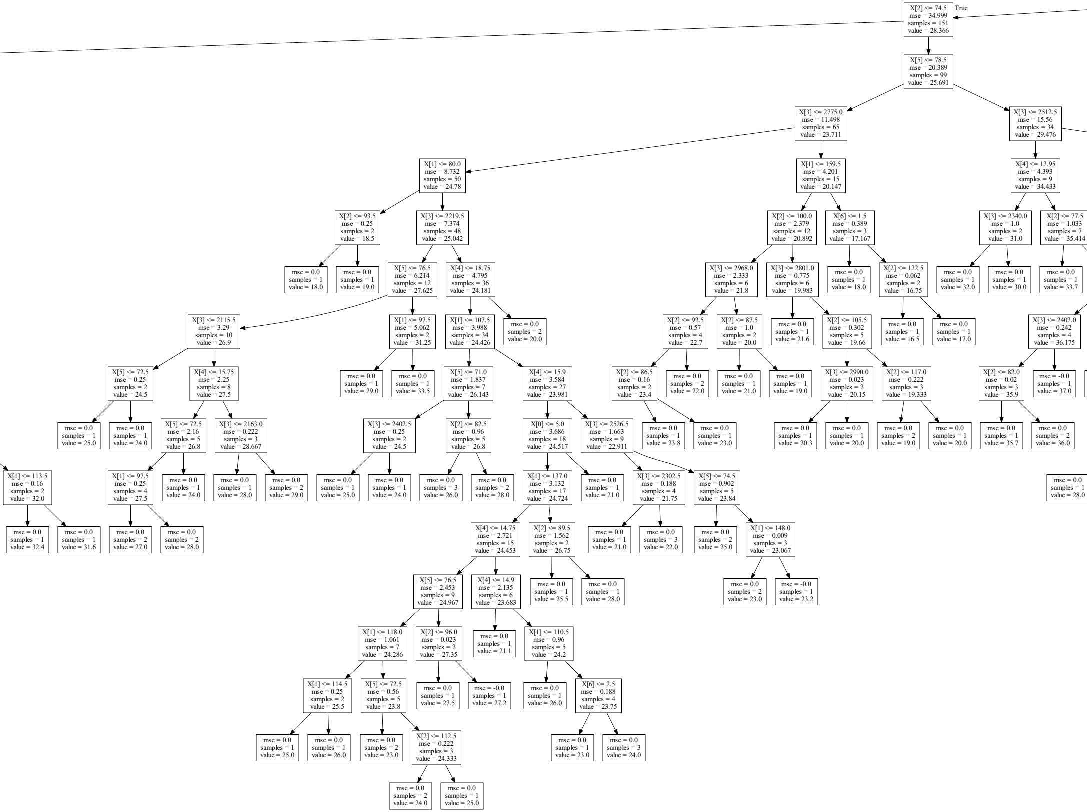
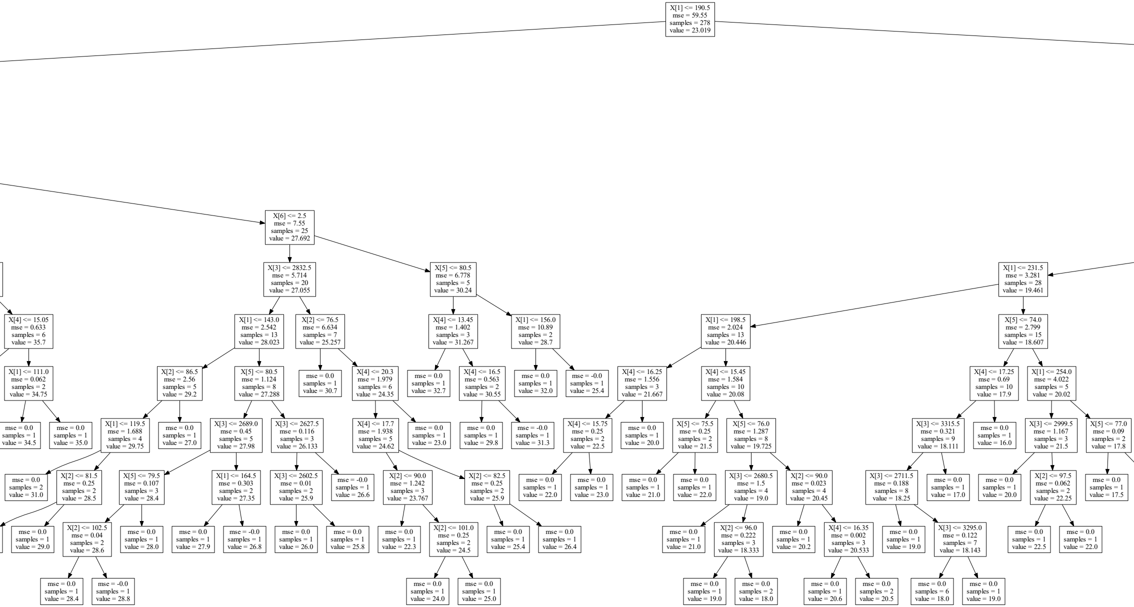
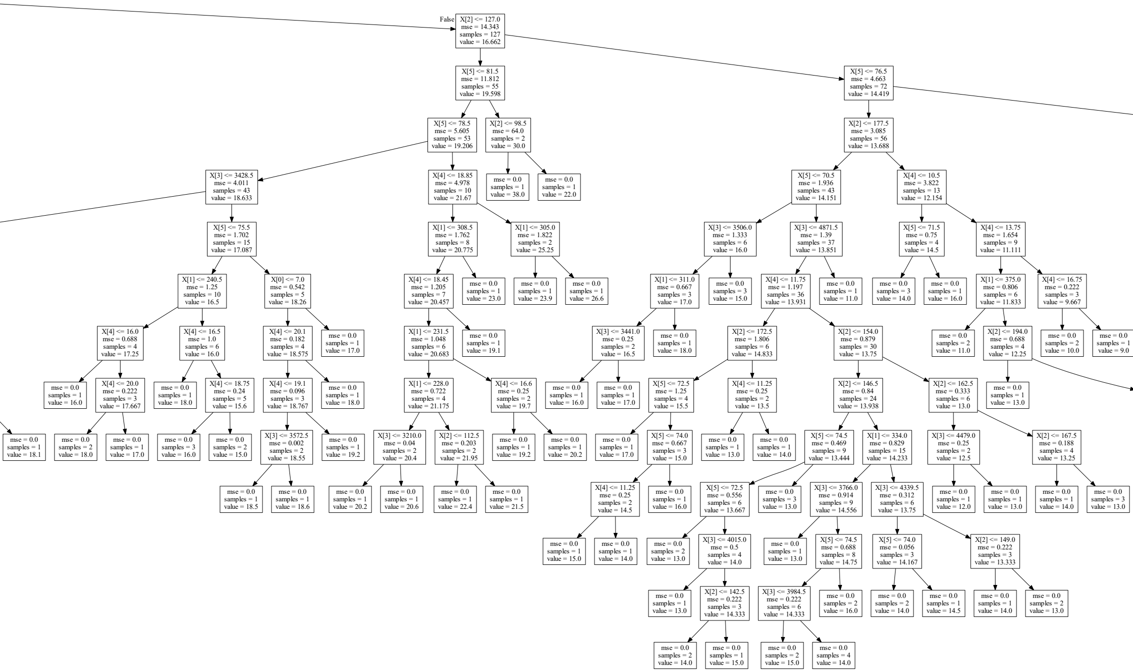
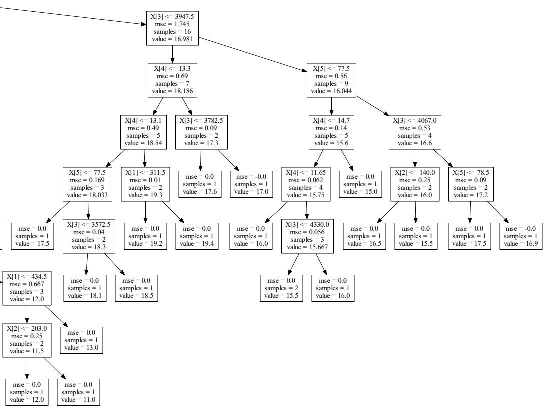

X[5] <= 77.5
mse = 23.266
samples = 52
value = 33.458
X[6] <= 2.5
mse = 7.417
samples = 18
value = 29.167
X[2] <= 59.0
mse = 16.749
samples = 34
value = 35.729
X[1] <= 90.5
mse = 3.583
samples = 13
value = 27.885
X[3] <= 1693.0
mse = 2.0
samples = 5
value = 32.5
X[2] <= 53.0
mse = 4.942
samples = 3
value = 42.167
X[1] <= 87.5
mse = 13.493
samples = 31
value = 35.106
X[3] <= 1981.5
mse = 2.0
samples = 7
value = 29.0
X[3] <= 1829.5
mse = 2.285
samples = 6
value = 26.583
mse = 0.0
samples = 1
value = 35.0
X[2] <= 59.0
mse = 0.547
samples = 4
value = 31.875
X[5] <= 79.0
mse = 0.36
samples = 2
value = 43.7
mse = 0.0
samples = 1
value = 39.1
X[3] <= 2045.0
mse = 18.819
samples = 7
value = 38.271
X[3] <= 2132.5
mse = 8.166
samples = 24
value = 34.183
X[3] <= 1950.0
mse = 1.688
samples = 4
value = 28.25
X[6] <= 1.5
mse = 0.667
samples = 3
value = 30.0
mse = 0.0
samples = 1
value = 29.5
X[4] <= 21.55
mse = 0.7
samples = 5
value = 26.0
mse = 0.0
samples = 1
value = 33.0
X[4] <= 17.75
mse = 0.167
samples = 3
value = 31.5
mse = 0.0
samples = 1
value = 43.1
mse = -0.0
samples = 1
value = 44.3
X[5] <= 79.5
mse = 4.697
samples = 4
value = 35.275
X[4] <= 18.25
mse = 9.716
samples = 3
value = 42.267
X[3] <= 1992.5
mse = 7.9
samples = 17
value = 34.835
X[0] <= 4.5
mse = 5.271
samples = 7
value = 32.6
mse = 0.0
samples = 3
value = 29.0
mse = 0.0
samples = 1
value = 26.0
mse = 0.0
samples = 1
value = 29.0
X[5] <= 72.5
mse = 0.25
samples = 2
value = 30.5
X[4] <= 19.75
mse = 0.172
samples = 4
value = 26.375
mse = 0.0
samples = 1
value = 24.5
mse = 0.0
samples = 1
value = 32.0
X[3] <= 1909.0
mse = 0.062
samples = 2
value = 31.25
mse = 0.0
samples = 1
value = 31.8
X[2] <= 62.5
mse = 0.896
samples = 3
value = 36.433
mse = 0.0
samples = 1
value = 46.6
X[4] <= 18.9
mse = 0.49
samples = 2
value = 40.1
X[4] <= 18.2
mse = 8.23
samples = 10
value = 33.85
X[4] <= 17.55
mse = 4.06
samples = 7
value = 36.243
X[6] <= 1.5
mse = 3.342
samples = 6
value = 31.967
mse = -0.0
samples = 1
value = 36.4
mse = 0.0
samples = 1
value = 30.0
mse = 0.0
samples = 1
value = 31.0
X[3] <= 2199.5
mse = 0.062
samples = 2
value = 26.75
mse = 0.0
samples = 2
value = 26.0
mse = 0.0
samples = 1
value = 31.0
mse = 0.0
samples = 1
value = 31.5
mse = 0.0
samples = 1
value = 35.1
X[3] <= 1997.0
mse = 0.01
samples = 2
value = 37.1
mse = 0.0
samples = 1
value = 39.4
mse = 0.0
samples = 1
value = 40.8
X[1] <= 90.0
mse = 6.915
samples = 9
value = 33.378
mse = -0.0
samples = 1
value = 38.1
X[1] <= 94.5
mse = 1.713
samples = 6
value = 36.9
mse = 0.0
samples = 1
value = 32.3
mse = 0.0
samples = 1
value = 34.5
X[1] <= 97.5
mse = 2.47
samples = 5
value = 31.46
mse = 0.0
samples = 1
value = 27.0
mse = 0.0
samples = 1
value = 26.5
mse = 0.0
samples = 1
value = 37.0
mse = 0.0
samples = 1
value = 37.2
X[2] <= 66.5
mse = 0.829
samples = 3
value = 31.067
X[4] <= 15.5
mse = 5.952
samples = 6
value = 34.533
X[2] <= 68.0
mse = 0.082
samples = 3
value = 37.667
X[4] <= 15.45
mse = 2.169
samples = 3
value = 36.133
mse = 0.0
samples = 1
value = 33.8
X[2] <= 70.0
mse = 1.377
samples = 4
value = 30.875
mse = 0.0
samples = 1
value = 29.8
X[5] <= 78.5
mse = 0.04
samples = 2
value = 31.7
X[6] <= 2.5
mse = 0.847
samples = 3
value = 36.7
X[3] <= 1977.5
mse = 1.669
samples = 3
value = 32.367
X[5] <= 81.5
mse = 0.022
samples = 2
value = 37.85
mse = 0.0
samples = 1
value = 37.3
mse = 0.0
samples = 1
value = 38.0
X[4] <= 16.75
mse = 0.64
samples = 2
value = 35.2
X[3] <= 2692.5
mse = 0.062
samples = 2
value = 29.75
mse = 0.0
samples = 1
value = 31.5
mse = 0.0
samples = 1
value = 31.9
X[1] <= 101.5
mse = 0.003
samples = 2
value = 36.05
mse = 0.0
samples = 1
value = 38.0
X[4] <= 16.65
mse = 0.25
samples = 2
value = 31.5
mse = 0.0
samples = 1
value = 34.1
mse = 0.0
samples = 1
value = 37.7
mse = -0.0
samples = 1
value = 38.0
mse = 0.0
samples = 1
value = 34.4
mse = -0.0
samples = 1
value = 36.0
mse = 0.0
samples = 1
value = 29.5
mse = 0.0
samples = 1
value = 30.0
mse = 0.0
samples = 1
value = 36.1
mse = 0.0
samples = 1
value = 36.0
mse = 0.0
samples = 1
value = 32.0
mse = 0.0
samples = 1
value = 31.0


X[2] <= 74.5 mse = 34.999 samples = 151 value = 28.366
True
X[5] <= 78.5 mse = 20.389 samples = 99 value = 25.691
X[3] <= 2775.0 mse = 11.498 samples = 65 value = 23.711
X[3] <= 2512.5 mse = 15.56 samples = 34 value = 29.476
X[1] <= 80.0 mse = 8.732 samples = 50 value = 24.78
X[1] <= 159.5 mse = 4.201 samples = 15 value = 20.147
X[4] <= 12.95 mse = 4.393 samples = 9 value = 34.433
X[2] <= 93.5 mse = 0.25 samples = 2 value = 18.5
X[3] <= 2219.5 mse = 7.374 samples = 48 value = 25.042
X[2] <= 100.0 mse = 2.379 samples = 12 value = 20.892
X[6] <= 1.5 mse = 0.389 samples = 3 value = 17.167
X[3] <= 2340.0 mse = 1.0 samples = 2 value = 31.0
X[2] <= 77.5 mse = 1.033 samples = 7 value = 35.414
mse = 0.0 samples = 1 value = 18.0
mse = 0.0 samples = 1 value = 19.0
X[5] <= 76.5 mse = 6.214 samples = 12 value = 27.625
X[4] <= 18.75 mse = 4.795 samples = 36 value = 24.181
X[3] <= 2968.0 mse = 2.333 samples = 6 value = 21.8
X[3] <= 2801.0 mse = 0.775 samples = 6 value = 19.983
mse = 0.0 samples = 1 value = 18.0
X[2] <= 122.5 mse = 0.062 samples = 2 value = 16.75
mse = 0.0 samples = 1 value = 32.0
mse = 0.0 samples = 1 value = 30.0
mse = 0.0 samples = 1 value = 33.7
X[3] <= 2115.5 mse = 3.29 samples = 10 value = 26.9
X[1] <= 97.5 mse = 5.062 samples = 2 value = 31.25
X[1] <= 107.5 mse = 3.988 samples = 34 value = 24.426
mse = 0.0 samples = 2 value = 20.0
X[2] <= 92.5 mse = 0.57 samples = 4 value = 22.7
X[2] <= 87.5 mse = 1.0 samples = 2 value = 20.0
mse = 0.0 samples = 1 value = 21.6
X[2] <= 105.5 mse = 0.302 samples = 5 value = 19.66
mse = 0.0 samples = 1 value = 16.5
mse = 0.0 samples = 1 value = 17.0
X[3] <= 2402.0 mse = 0.242 samples = 4 value = 36.175
X[5] <= 72.5 mse = 0.25 samples = 2 value = 24.5
X[4] <= 15.75 mse = 2.25 samples = 8 value = 27.5
mse = 0.0 samples = 1 value = 29.0
mse = 0.0 samples = 1 value = 33.5
X[5] <= 71.0 mse = 1.837 samples = 7 value = 26.143
X[4] <= 15.9 mse = 3.584 samples = 27 value = 23.981
X[2] <= 86.5 mse = 0.16 samples = 2 value = 23.4
mse = 0.0 samples = 2 value = 22.0
mse = 0.0 samples = 1 value = 21.0
mse = 0.0 samples = 1 value = 19.0
X[3] <= 2990.0 mse = 0.023 samples = 2 value = 20.15
X[2] <= 117.0 mse = 0.222 samples = 3 value = 19.333
X[2] <= 82.0 mse = 0.02 samples = 3 value = 35.9
mse = -0.0 samples = 1 value = 37.0
mse = 0.0 samples = 1 value = 25.0
mse = 0.0 samples = 1 value = 24.0
X[5] <= 72.5 mse = 2.16 samples = 5 value = 26.8
X[3] <= 2163.0 mse = 0.222 samples = 3 value = 28.667
X[3] <= 2402.5 mse = 0.25 samples = 2 value = 24.5
X[2] <= 82.5 mse = 0.96 samples = 5 value = 26.8
X[0] <= 5.0 mse = 3.686 samples = 18 value = 24.517
X[3] <= 2526.5 mse = 1.663 samples = 9 value = 22.911
mse = 0.0 samples = 1 value = 23.8
mse = 0.0 samples = 1 value = 23.0
mse = 0.0 samples = 1 value = 20.3
mse = 0.0 samples = 1 value = 20.0
mse = 0.0 samples = 2 value = 19.0
mse = 0.0 samples = 1 value = 20.0
mse = 0.0 samples = 1 value = 35.7
mse = 0.0 samples = 2 value = 36.0
X[1] <= 113.5 mse = 0.16 samples = 2 value = 32.0
X[1] <= 97.5 mse = 0.25 samples = 4 value = 27.5
mse = 0.0 samples = 1 value = 24.0
mse = 0.0 samples = 1 value = 28.0
mse = 0.0 samples = 2 value = 29.0
mse = 0.0 samples = 1 value = 25.0
mse = 0.0 samples = 1 value = 24.0
mse = 0.0 samples = 3 value = 26.0
mse = 0.0 samples = 2 value = 28.0
X[1] <= 137.0 mse = 3.132 samples = 17 value = 24.724
mse = 0.0 samples = 1 value = 21.0
X[3] <= 2302.5 mse = 0.188 samples = 4 value = 21.75
X[5] <= 74.5 mse = 0.902 samples = 5 value = 23.84
mse = 0.0 samples = 1 value = 28.0
mse = 0.0 samples = 1 value = 32.4
mse = 0.0 samples = 1 value = 31.6
mse = 0.0 samples = 2 value = 27.0
mse = 0.0 samples = 2 value = 28.0
X[4] <= 14.75 mse = 2.721 samples = 15 value = 24.453
X[2] <= 89.5 mse = 1.562 samples = 2 value = 26.75
mse = 0.0 samples = 1 value = 21.0
mse = 0.0 samples = 3 value = 22.0
mse = 0.0 samples = 2 value = 25.0
X[1] <= 148.0 mse = 0.009 samples = 3 value = 23.067
X[5] <= 76.5 mse = 2.453 samples = 9 value = 24.967
X[4] <= 14.9 mse = 2.135 samples = 6 value = 23.683
mse = 0.0 samples = 1 value = 25.5
mse = 0.0 samples = 1 value = 28.0
mse = 0.0 samples = 2 value = 23.0
mse = -0.0 samples = 1 value = 23.2
X[1] <= 118.0 mse = 1.061 samples = 7 value = 24.286
X[2] <= 96.0 mse = 0.023 samples = 2 value = 27.35
mse = 0.0 samples = 1 value = 21.1
X[1] <= 110.5 mse = 0.96 samples = 5 value = 24.2
X[1] <= 114.5 mse = 0.25 samples = 2 value = 25.5
X[5] <= 72.5 mse = 0.56 samples = 5 value = 23.8
mse = 0.0 samples = 1 value = 27.5
mse = -0.0 samples = 1 value = 27.2
mse = 0.0 samples = 1 value = 26.0
X[6] <= 2.5 mse = 0.188 samples = 4 value = 23.75
mse = 0.0 samples = 1 value = 25.0
mse = 0.0 samples = 1 value = 26.0
mse = 0.0 samples = 2 value = 23.0
X[2] <= 112.5 mse = 0.222 samples = 3 value = 24.333
mse = 0.0 samples = 1 value = 23.0
mse = 0.0 samples = 3 value = 24.0
mse = 0.0 samples = 2 value = 24.0
mse = 0.0 samples = 1 value = 25.0


X[1] <= 190.5 mse = 59.55 samples = 278 value = 23.019
X[6] <= 2.5 mse = 7.55 samples = 25 value = 27.692
X[3] <= 2832.5 mse = 5.714 samples = 20 value = 27.055
X[5] <= 80.5 mse = 6.778 samples = 5 value = 30.24
X[1] <= 231.5 mse = 3.281 samples = 28 value = 19.461
X[4] <= 15.05 mse = 0.633 samples = 6 value = 35.7
X[1] <= 143.0 mse = 2.542 samples = 13 value = 28.023
X[2] <= 76.5 mse = 6.634 samples = 7 value = 25.257
X[4] <= 13.45 mse = 1.402 samples = 3 value = 31.267
X[1] <= 156.0 mse = 10.89 samples = 2 value = 28.7
X[1] <= 198.5 mse = 2.024 samples = 13 value = 20.446
X[5] <= 74.0 mse = 2.799 samples = 15 value = 18.607
X[1] <= 111.0 mse = 0.062 samples = 2 value = 34.75
X[2] <= 86.5 mse = 2.56 samples = 5 value = 29.2
X[5] <= 80.5 mse = 1.124 samples = 8 value = 27.288
mse = 0.0 samples = 1 value = 30.7
X[4] <= 20.3 mse = 1.979 samples = 6 value = 24.35
mse = 0.0 samples = 1 value = 32.7
X[4] <= 16.5 mse = 0.563 samples = 2 value = 30.55
mse = 0.0 samples = 1 value = 32.0
mse = -0.0 samples = 1 value = 25.4
X[4] <= 16.25 mse = 1.556 samples = 3 value = 21.667
X[4] <= 15.45 mse = 1.584 samples = 10 value = 20.08
X[4] <= 17.25 mse = 0.69 samples = 10 value = 17.9
X[1] <= 254.0 mse = 4.022 samples = 5 value = 20.02
mse = 0.0 samples = 1 value = 34.5
mse = 0.0 samples = 1 value = 35.0
X[1] <= 119.5 mse = 1.688 samples = 4 value = 29.75
mse = 0.0 samples = 1 value = 27.0
X[3] <= 2689.0 mse = 0.45 samples = 5 value = 27.98
X[3] <= 2627.5 mse = 0.116 samples = 3 value = 26.133
X[4] <= 17.7 mse = 1.938 samples = 5 value = 24.62
mse = 0.0 samples = 1 value = 23.0
mse = 0.0 samples = 1 value = 29.8
mse = -0.0 samples = 1 value = 31.3
X[4] <= 15.75 mse = 0.25 samples = 2 value = 22.5
mse = 0.0 samples = 1 value = 20.0
X[5] <= 75.5 mse = 0.25 samples = 2 value = 21.5
X[5] <= 76.0 mse = 1.287 samples = 8 value = 19.725
X[3] <= 3315.5 mse = 0.321 samples = 9 value = 18.111
mse = 0.0 samples = 1 value = 16.0
X[3] <= 2999.5 mse = 1.167 samples = 3 value = 21.5
X[5] <= 77.0 mse = 0.09 samples = 2 value = 17.8
mse = 0.0 samples = 2 value = 31.0
X[2] <= 81.5 mse = 0.25 samples = 2 value = 28.5
X[5] <= 79.5 mse = 0.107 samples = 3 value = 28.4
X[1] <= 164.5 mse = 0.303 samples = 2 value = 27.35
X[3] <= 2602.5 mse = 0.01 samples = 2 value = 25.9
mse = -0.0 samples = 1 value = 26.6
X[2] <= 90.0 mse = 1.242 samples = 3 value = 23.767
X[2] <= 82.5 mse = 0.25 samples = 2 value = 25.9
mse = 0.0 samples = 1 value = 22.0
mse = 0.0 samples = 1 value = 23.0
mse = 0.0 samples = 1 value = 21.0
mse = 0.0 samples = 1 value = 22.0
X[3] <= 2680.5 mse = 1.5 samples = 4 value = 19.0
X[2] <= 90.0 mse = 0.023 samples = 4 value = 20.45
X[3] <= 2711.5 mse = 0.188 samples = 8 value = 18.25
mse = 0.0 samples = 1 value = 17.0
mse = 0.0 samples = 1 value = 20.0
X[2] <= 97.5 mse = 0.062 samples = 2 value = 22.25
mse = 0.0 samples = 1 value = 17.5
mse = 0.0 samples = 1 value = 29.0
X[2] <= 102.5 mse = 0.04 samples = 2 value = 28.6
mse = 0.0 samples = 1 value = 28.0
mse = 0.0 samples = 1 value = 27.9
mse = -0.0 samples = 1 value = 26.8
mse = 0.0 samples = 1 value = 26.0
mse = 0.0 samples = 1 value = 25.8
mse = 0.0 samples = 1 value = 22.3
X[2] <= 101.0 mse = 0.25 samples = 2 value = 24.5
mse = 0.0 samples = 1 value = 25.4
mse = 0.0 samples = 1 value = 26.4
mse = 0.0 samples = 1 value = 21.0
X[2] <= 96.0 mse = 0.222 samples = 3 value = 18.333
mse = 0.0 samples = 1 value = 20.2
X[4] <= 16.35 mse = 0.002 samples = 3 value = 20.533
mse = 0.0 samples = 1 value = 19.0
X[3] <= 3295.0 mse = 0.122 samples = 7 value = 18.143
mse = 0.0 samples = 1 value = 22.5
mse = 0.0 samples = 1 value = 22.0
mse = 0.0 samples = 1 value = 28.4
mse = -0.0 samples = 1 value = 28.8
mse = 0.0 samples = 1 value = 24.0
mse = 0.0 samples = 1 value = 25.0
mse = 0.0 samples = 1 value = 19.0
mse = 0.0 samples = 2 value = 18.0
mse = 0.0 samples = 1 value = 20.6
mse = 0.0 samples = 2 value = 20.5
mse = 0.0 samples = 6 value = 18.0
mse = 0.0 samples = 1 value = 19.0


False
X[2] <= 127.0 mse = 14.343 samples = 127 value = 16.662
X[5] <= 81.5 mse = 11.812 samples = 55 value = 19.598
X[5] <= 76.5 mse = 4.663 samples = 72 value = 14.419
X[5] <= 78.5 mse = 5.605 samples = 53 value = 19.206
X[2] <= 98.5 mse = 64.0 samples = 2 value = 30.0
X[2] <= 177.5 mse = 3.085 samples = 56 value = 13.688
X[3] <= 3428.5 mse = 4.011 samples = 43 value = 18.633
X[4] <= 18.85 mse = 4.978 samples = 10 value = 21.67
mse = 0.0 samples = 1 value = 38.0
mse = 0.0 samples = 1 value = 22.0
X[5] <= 70.5 mse = 1.936 samples = 43 value = 14.151
X[4] <= 10.5 mse = 3.822 samples = 13 value = 12.154
X[5] <= 75.5 mse = 1.702 samples = 15 value = 17.087
X[1] <= 308.5 mse = 1.762 samples = 8 value = 20.775
X[1] <= 305.0 mse = 1.822 samples = 2 value = 25.25
X[3] <= 3506.0 mse = 1.333 samples = 6 value = 16.0
X[3] <= 4871.5 mse = 1.39 samples = 37 value = 13.851
X[5] <= 71.5 mse = 0.75 samples = 4 value = 14.5
X[4] <= 13.75 mse = 1.654 samples = 9 value = 11.111
X[1] <= 240.5 mse = 1.25 samples = 10 value = 16.5
X[0] <= 7.0 mse = 0.542 samples = 5 value = 18.26
X[4] <= 18.45 mse = 1.205 samples = 7 value = 20.457
mse = 0.0 samples = 1 value = 23.0
mse = 0.0 samples = 1 value = 23.9
mse = 0.0 samples = 1 value = 26.6
X[1] <= 311.0 mse = 0.667 samples = 3 value = 17.0
mse = 0.0 samples = 3 value = 15.0
X[4] <= 11.75 mse = 1.197 samples = 36 value = 13.931
mse = 0.0 samples = 1 value = 11.0
mse = 0.0 samples = 3 value = 14.0
mse = 0.0 samples = 1 value = 16.0
X[1] <= 375.0 mse = 0.806 samples = 6 value = 11.833
X[4] <= 16.75 mse = 0.222 samples = 3 value = 9.667
X[4] <= 16.0 mse = 0.688 samples = 4 value = 17.25
X[4] <= 16.5 mse = 1.0 samples = 6 value = 16.0
X[4] <= 20.1 mse = 0.182 samples = 4 value = 18.575
mse = 0.0 samples = 1 value = 17.0
X[1] <= 231.5 mse = 1.048 samples = 6 value = 20.683
mse = 0.0 samples = 1 value = 19.1
X[3] <= 3441.0 mse = 0.25 samples = 2 value = 16.5
mse = 0.0 samples = 1 value = 18.0
X[2] <= 172.5 mse = 1.806 samples = 6 value = 14.833
X[2] <= 154.0 mse = 0.879 samples = 30 value = 13.75
mse = 0.0 samples = 2 value = 11.0
X[2] <= 194.0 mse = 0.688 samples = 4 value = 12.25
mse = 0.0 samples = 2 value = 10.0
mse = 0.0 samples = 1 value = 9.0
mse = 0.0 samples = 1 value = 16.0
X[4] <= 20.0 mse = 0.222 samples = 3 value = 17.667
mse = 0.0 samples = 1 value = 18.0
X[4] <= 18.75 mse = 0.24 samples = 5 value = 15.6
X[4] <= 19.1 mse = 0.096 samples = 3 value = 18.767
mse = 0.0 samples = 1 value = 18.0
X[1] <= 228.0 mse = 0.722 samples = 4 value = 21.175
X[4] <= 16.6 mse = 0.25 samples = 2 value = 19.7
mse = 0.0 samples = 1 value = 16.0
mse = 0.0 samples = 1 value = 17.0
X[5] <= 72.5 mse = 1.25 samples = 4 value = 15.5
X[4] <= 11.25 mse = 0.25 samples = 2 value = 13.5
X[2] <= 146.5 mse = 0.84 samples = 24 value = 13.938
X[2] <= 162.5 mse = 0.333 samples = 6 value = 13.0
mse = 0.0 samples = 1 value = 13.0
mse = 0.0 samples = 1 value = 18.1
mse = 0.0 samples = 2 value = 18.0
mse = 0.0 samples = 1 value = 17.0
mse = 0.0 samples = 3 value = 16.0
mse = 0.0 samples = 2 value = 15.0
X[3] <= 3572.5 mse = 0.002 samples = 2 value = 18.55
mse = 0.0 samples = 1 value = 19.2
X[3] <= 3210.0 mse = 0.04 samples = 2 value = 20.4
X[2] <= 112.5 mse = 0.203 samples = 2 value = 21.95
mse = 0.0 samples = 1 value = 19.2
mse = 0.0 samples = 1 value = 20.2
mse = 0.0 samples = 1 value = 17.0
X[5] <= 74.0 mse = 0.667 samples = 3 value = 15.0
mse = 0.0 samples = 1 value = 13.0
mse = 0.0 samples = 1 value = 14.0
X[5] <= 74.5 mse = 0.469 samples = 9 value = 13.444
X[1] <= 334.0 mse = 0.829 samples = 15 value = 14.233
X[3] <= 4479.0 mse = 0.25 samples = 2 value = 12.5
X[2] <= 167.5 mse = 0.188 samples = 4 value = 13.25
mse = 0.0 samples = 1 value = 18.5
mse = 0.0 samples = 1 value = 18.6
mse = 0.0 samples = 1 value = 20.2
mse = 0.0 samples = 1 value = 20.6
mse = 0.0 samples = 1 value = 22.4
mse = 0.0 samples = 1 value = 21.5
X[4] <= 11.25 mse = 0.25 samples = 2 value = 14.5
mse = 0.0 samples = 1 value = 16.0
X[5] <= 72.5 mse = 0.556 samples = 6 value = 13.667
mse = 0.0 samples = 3 value = 13.0
X[3] <= 3766.0 mse = 0.914 samples = 9 value = 14.556
X[3] <= 4339.5 mse = 0.312 samples = 6 value = 13.75
mse = 0.0 samples = 1 value = 12.0
mse = 0.0 samples = 1 value = 13.0
mse = 0.0 samples = 1 value = 14.0
mse = 0.0 samples = 3 value = 13.0
mse = 0.0 samples = 1 value = 15.0
mse = 0.0 samples = 1 value = 14.0
mse = 0.0 samples = 2 value = 13.0
X[3] <= 4015.0 mse = 0.5 samples = 4 value = 14.0
mse = 0.0 samples = 1 value = 13.0
X[5] <= 74.5 mse = 0.688 samples = 8 value = 14.75
X[5] <= 74.0 mse = 0.056 samples = 3 value = 14.167
X[2] <= 149.0 mse = 0.222 samples = 3 value = 13.333
mse = 0.0 samples = 1 value = 13.0
X[2] <= 142.5 mse = 0.222 samples = 3 value = 14.333
X[3] <= 3984.5 mse = 0.222 samples = 6 value = 14.333
mse = 0.0 samples = 2 value = 16.0
mse = 0.0 samples = 2 value = 14.0
mse = 0.0 samples = 1 value = 14.5
mse = 0.0 samples = 1 value = 14.0
mse = 0.0 samples = 2 value = 13.0
mse = 0.0 samples = 2 value = 14.0
mse = 0.0 samples = 1 value = 15.0
mse = 0.0 samples = 2 value = 15.0
mse = 0.0 samples = 4 value = 14.0


X[3] <= 3947.5
mse = 1.745
samples = 16
value = 16.981
X[4] <= 13.3
mse = 0.69
samples = 7
value = 18.186
X[5] <= 77.5
mse = 0.56
samples = 9
value = 16.044
X[4] <= 13.1
mse = 0.49
samples = 5
value = 18.54
X[3] <= 3782.5
mse = 0.09
samples = 2
value = 17.3
X[4] <= 14.7
mse = 0.14
samples = 5
value = 15.6
X[3] <= 4067.0
mse = 0.53
samples = 4
value = 16.6
X[5] <= 77.5
mse = 0.169
samples = 3
value = 18.033
X[1] <= 311.5
mse = 0.01
samples = 2
value = 19.3
mse = 0.0
samples = 1
value = 17.6
mse = -0.0
samples = 1
value = 17.0
X[4] <= 11.65
mse = 0.062
samples = 4
value = 15.75
mse = 0.0
samples = 1
value = 15.0
X[2] <= 140.0
mse = 0.25
samples = 2
value = 16.0
X[5] <= 78.5
mse = 0.09
samples = 2
value = 17.2
mse = 0.0
samples = 1
value = 17.5
X[3] <= 3572.5
mse = 0.04
samples = 2
value = 18.3
mse = 0.0
samples = 1
value = 19.2
mse = 0.0
samples = 1
value = 19.4
mse = 0.0
samples = 1
value = 16.0
X[3] <= 4330.0
mse = 0.056
samples = 3
value = 15.667
mse = 0.0
samples = 1
value = 16.5
mse = 0.0
samples = 1
value = 15.5
mse = 0.0
samples = 1
value = 17.5
mse = -0.0
samples = 1
value = 16.9
X[1] <= 434.5
mse = 0.667
samples = 3
value = 12.0
mse = 0.0
samples = 1
value = 18.1
mse = 0.0
samples = 1
value = 18.5
mse = 0.0
samples = 2
value = 15.5
mse = 0.0
samples = 1
value = 16.0
X[2] <= 203.0
mse = 0.25
samples = 2
value = 11.5
mse = 0.0
samples = 1
value = 13.0
mse = 0.0
samples = 1
value = 12.0
mse = 0.0
samples = 1
value = 11.0