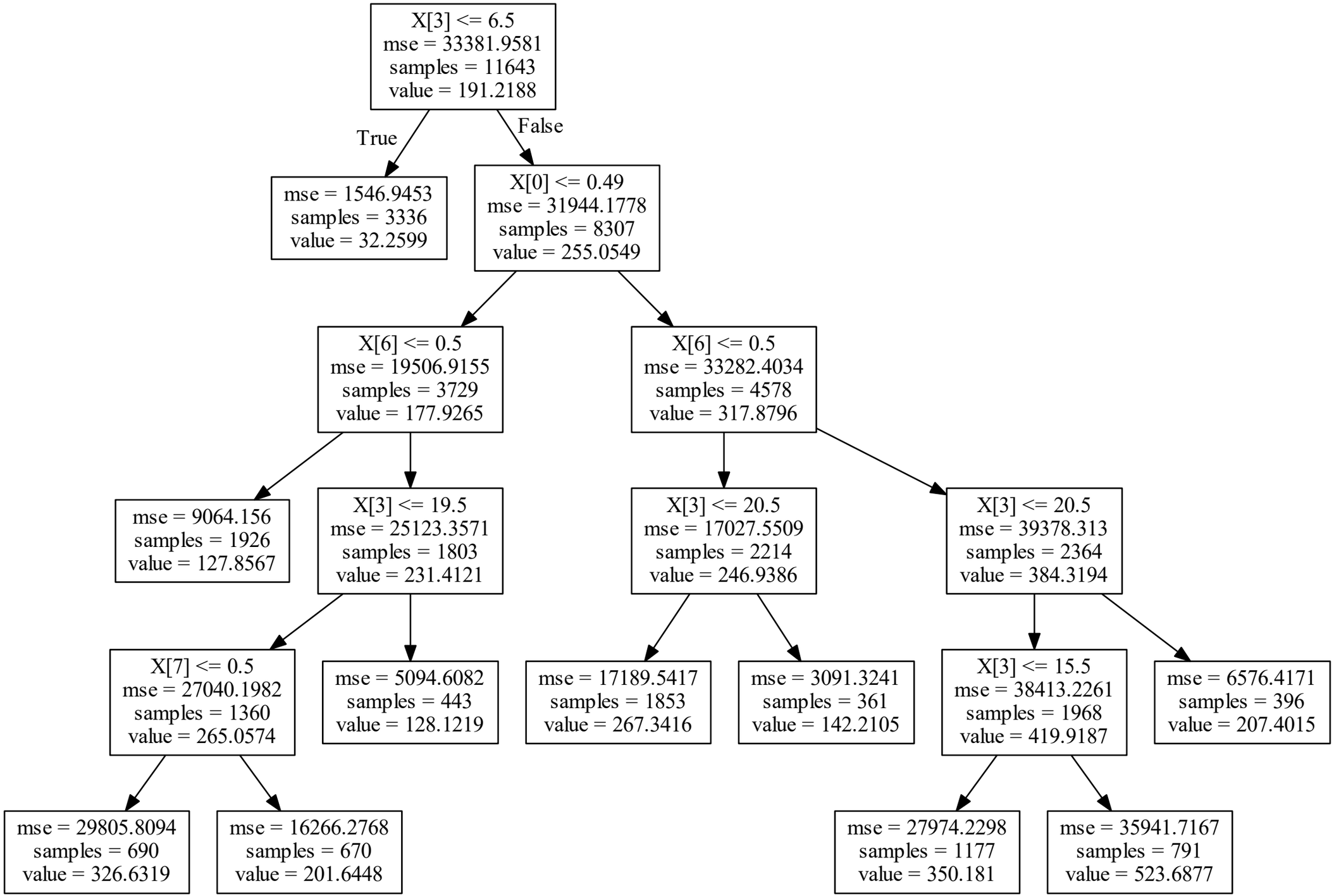
X[3] <= 6.5
mse = 33381.9581
samples = 11643
value = 191.2188
True
False
mse = 1546.9453
samples = 3336
value = 32.2599
X[0] <= 0.49
mse = 31944.1778
samples = 8307
value = 255.0549
X[6] <= 0.5
mse = 19506.9155
samples = 3729
value = 177.9265
X[6] <= 0.5
mse = 33282.4034
samples = 4578
value = 317.8796
mse = 9064.156
samples = 1926
value = 127.8567
X[3] <= 19.5
mse = 25123.3571
samples = 1803
value = 231.4121
X[3] <= 20.5
mse = 17027.5509
samples = 2214
value = 246.9386
X[3] <= 20.5
mse = 39378.313
samples = 2364
value = 384.3194
X[7] <= 0.5
mse = 27040.1982
samples = 1360
value = 265.0574
mse = 5094.6082
samples = 443
value = 128.1219
mse = 17189.5417
samples = 1853
value = 267.3416
mse = 3091.3241
samples = 361
value = 142.2105
X[3] <= 15.5
mse = 38413.2261
samples = 1968
value = 419.9187
mse = 6576.4171
samples = 396
value = 207.4015
mse = 29805.8094
samples = 690
value = 326.6319
mse = 16266.2768
samples = 670
value = 201.6448
mse = 27974.2298
samples = 1177
value = 350.181
mse = 35941.7167
samples = 791
value = 523.6877