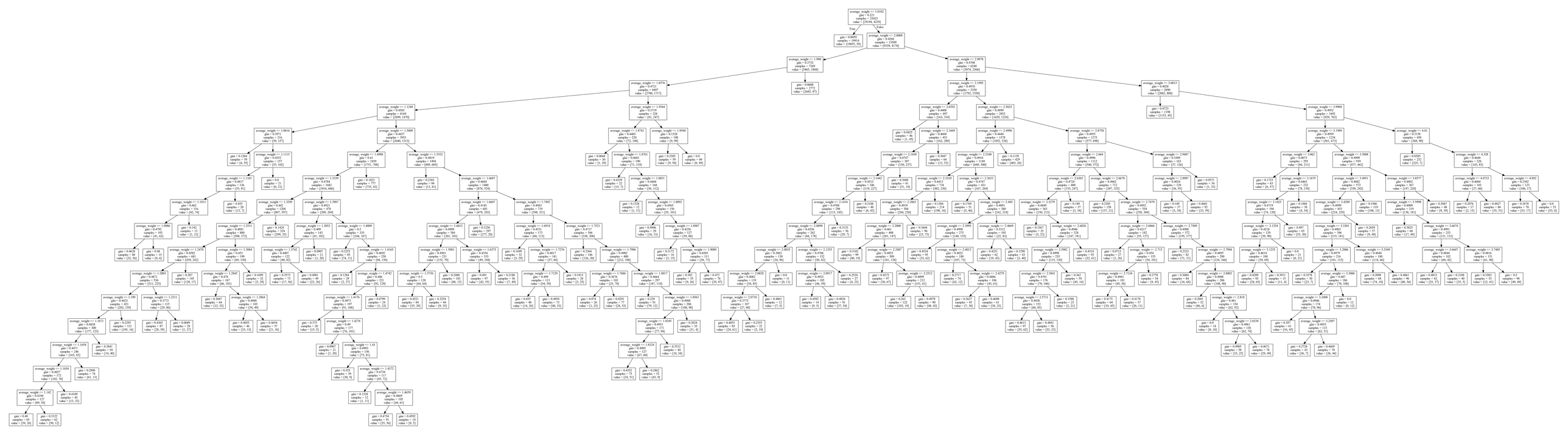
average_weight <= 1.0102
gini = 0.221
samples = 33425
value = [29704, 4229]
True
False
gini = 0.0059
samples = 19914
value = [19855, 59]
average_weight <= 2.0008
gini = 0.4999
samples = 13511
value = [9849, 4170]
average_weight <= 1.1908
gini = 0.3752
samples = 7269
value = [5465, 1804]
average_weight <= 2.9978
gini = 0.4708
samples = 6240
value = [3874, 2366]
average_weight <= 1.8570
gini = 0.4721
samples = 4497
value = [2780, 1717]
gini = 0.0005
samples = 2772
value = [2765, 07]
average_weight <= 2.1995
gini = 0.4936
samples = 3536
value = [1792, 1558]
average_weight <= 3.0015
gini = 0.402
samples = 2704
value = [2082, 808]
average_weight <= 1.1248
gini = 0.4565
samples = 4169
value = [2809, 1470]
average_weight <= 1.9344
gini = 0.3719
samples = 328
value = [91, 247]
average_weight <= 2.0392
gini = 0.4488
samples = 497
value = [163, 334]
average_weight <= 2.5025
gini = 0.4899
samples = 2853
value = [1629, 1224]
gini = 0.0723
samples = 1198
value = [1153, 45]
average_weight <= 3.9968
gini = 0.4992
samples = 1692
value = [929, 763]
average_weight <= 1.0616
gini = 0.3971
samples = 216
value = [59, 157]
average_weight <= 1.4909
gini = 0.4417
samples = 3953
value = [2840, 1113]
average_weight <= 1.5552
gini = 0.4999
samples = 1484
value = [889, 605]
average_weight <= 1.5741
gini = 0.4403
samples = 220
value = [72, 148]
average_weight <= 1.9548
gini = 0.128
samples = 108
value = [9, 99]
gini = 0.4139
samples = 22
value = [15, 7]
average_weight <= 2.1552
gini = 0.4999
samples = 1884
value = [1019, 865]
average_weight <= 2.4342
gini = 0.4513
samples = 346
value = [119, 227]
average_weight <= 2.5658
gini = 0.4999
samples = 387
value = [158, 237]
gini = 0.3047
samples = 64
value = [12, 52]
gini = 0.1139
samples = 429
value = [403, 26]
average_weight <= 2.6369
gini = 0.4724
samples = 400
value = [353, 247]
average_weight <= 2.6678
gini = 0.4962
samples = 712
value = [387, 325]
average_weight <= 3.9487
gini = 0.4999
samples = 303
value = [137, 126]
average_weight <= 3.1989
gini = 0.4959
samples = 1234
value = [541, 673]
average_weight <= 4.01
gini = 0.3158
samples = 458
value = [368, 90]
average_weight <= 1.4748
gini = 0.4365
samples = 1256
value = [1791, 708]
gini = 0.1023
samples = 977
value = [935, 42]
gini = 0.2283
samples = 94
value = [13, 81]
average_weight <= 1.6687
gini = 0.4684
samples = 1400
value = [876, 524]
gini = 0.4999
samples = 1884
value = [1019, 865]
gini = 0.0664
samples = 30
value = [1, 29]
average_weight <= 1.8781
gini = 0.4999
samples = 190
value = [71, 119]
gini = 0.2585
samples = 59
value = [9, 50]
gini = 0.0
samples = 49
value = [0, 49]
gini = 0.4999
samples = 1883
value = [1019, 864]
gini = 0.4444
samples = 168
value = [108, 60]
gini = 0.4999
samples = 1884
value = [1019, 865]
gini = 0.4999
samples = 1884
value = [1019, 865]
gini = 0.4999
samples = 1884
value = [1019, 865]
gini = 0.4999
samples = 1884
value = [1019, 865]
gini = 0.4999
samples = 1884
value = [1019, 865]
average_weight <= 1.0616
gini = 0.2764
samples = 29
value = [5, 24]
average_weight <= 1.1115
gini = 0.4999
samples = 187
value = [55, 102]
gini = 0.0
samples = 29
value = [0, 21]
average_weight <= 1.1101
gini = 0.4817
samples = 136
value = [56, 112]
gini = 0.455
samples = 20
value = [13, 7]
average_weight <= 1.1019
gini = 0.462
samples = 116
value = [42, 74]
average_weight <= 1.1096
gini = 0.4792
samples = 103
value = [41, 62]
gini = 0.142
samples = 13
value = [1, 12]
gini = 0.4628
samples = 80
value = [32, 50]
gini = 0.48
samples = 15
value = [9, 6]
average_weight <= 1.2478
gini = 0.4582
samples = 683
value = [459, 242]
average_weight <= 1.3004
gini = 0.453
samples = 880
value = [598, 372]
average_weight <= 1.3209
gini = 0.4467
samples = 122
value = [40, 82]
gini = 0.1424
samples = 324
value = [299, 25]
average_weight <= 1.3742
gini = 0.4467
samples = 122
value = [40, 82]
gini = 0.0997
samples = 21
value = [1, 20]
gini = 0.2203
samples = 83
value = [74, 11]
average_weight <= 1.4165
gini = 0.206
samples = 204
value = [24, 156]
average_weight <= 1.4748
gini = 0.4999
samples = 1256
value = [791, 465]
gini = 0.1023
samples = 977
value = [935, 42]
average_weight <= 1.4988
gini = 0.4999
samples = 279
value = [179, 100]
gini = 0.2283
samples = 94
value = [13, 81]
average_weight <= 1.5552
gini = 0.4999
samples = 1884
value = [1019, 865]
gini = 0.4999
samples = 1884
value = [1019, 865]
gini = 0.4999
samples = 1884
value = [1019, 865]
gini = 0.4999
samples = 1884
value = [1019, 865]
gini = 0.4999
samples = 1884
value = [1019, 865]