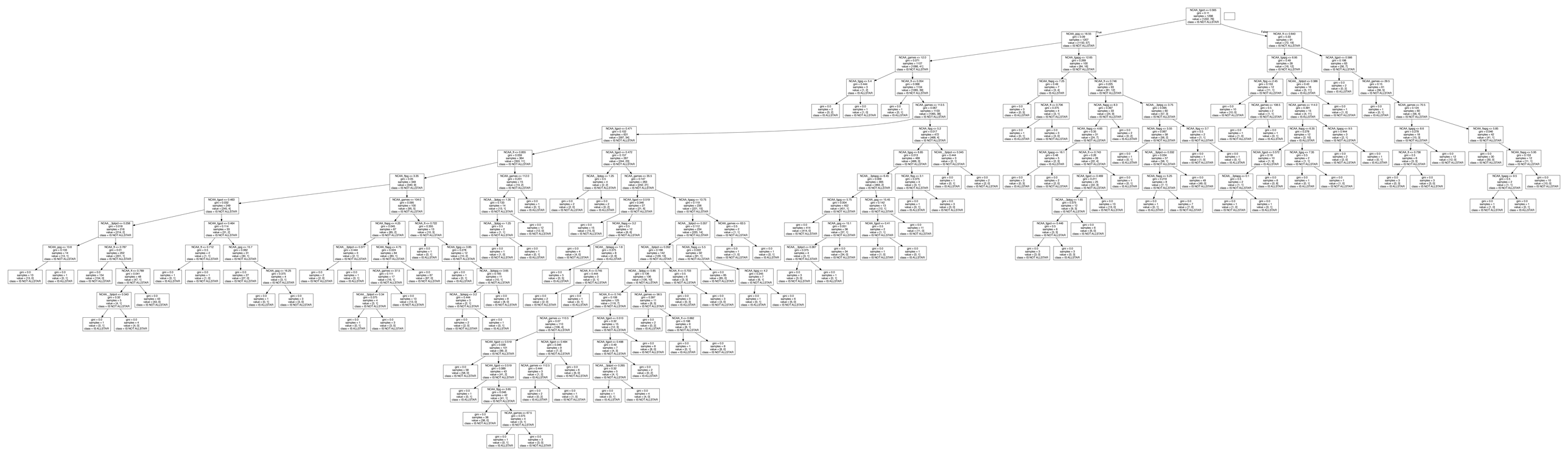
NCAA_fgpct <= 0.565
gini = 0.5
samples = 1398
value = [1222, 1378]
class = IS NOT ALLSTAR
True
False
NCAA_ppg <= 18.55
gini = 0.09
samples = 1207
value = [1061, 1378]
class = IS NOT ALLSTAR
NCAA_fgpg <= 12.65
gini = 0.269
samples = 191
value = [161, 0]
class = IS NOT ALLSTAR
NCAA_games <= 12.0
gini = 0.071
samples = 1107
value = [1066, 41]
class = IS NOT ALLSTAR
NCAA_fgpg <= 5.4
gini = 0.444
samples = 3
value = [2, 1]
class = IS NOT ALLSTAR
NCAA_ft <= 0.554
gini = 0.096
samples = 1104
value = [1064, 40]
class = IS NOT ALLSTAR
gini = 0.0
samples = 2
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
NCAA_games <= 113.5
gini = 0.067
samples = 1103
value = [1064, 38]
class = IS NOT ALLSTAR
NCAA_fgpg <= 5.2
gini = 0.5
samples = 472
value = [468, 472]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.471
gini = 0.064
samples = 631
value = [607, 34]
class = IS NOT ALLSTAR
NCAA_ft <= 0.472
gini = 0.157
samples = 472
value = [454, 72]
class = IS NOT ALLSTAR
NCAA_ft <= 0.893
gini = 0.059
samples = 631
value = [603, 31]
class = IS NOT ALLSTAR
NCAA_games <= 112.0
gini = 0.201
samples = 115
value = [113, 0]
class = IS NOT ALLSTAR
NCAA_fgpg <= 3.35
gini = 0.19
samples = 349
value = [340, 9]
class = IS NOT ALLSTAR
NCAA_games <= 104.0
gini = 0.395
samples = 100
value = [72, 28]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.463
gini = 0.032
samples = 246
value = [242, 4]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.454
gini = 0.063
samples = 61
value = [61, 3]
class = IS NOT ALLSTAR
NCAA_3pfpct <= 0.258
gini = 0.027
samples = 216
value = [214, 2]
class = IS NOT ALLSTAR
NCAA_fgpg <= 4.25
gini = 0.5
samples = 2
value = [1, 1]
class = IS NOT ALLSTAR
NCAA_ft <= 0.722
gini = 0.027
samples = 73
value = [72, 2]
class = IS NOT ALLSTAR
NCAA_ppg <= 10.7
gini = 0.092
samples = 21
value = [20, 1]
class = IS NOT ALLSTAR
NCAA_ft <= 0.709
gini = 0.5
samples = 2
value = [1, 1]
class = IS NOT ALLSTAR
NCAA_ppg <= 13.6
gini = 0.133
samples = 14
value = [13, 1]
class = IS NOT ALLSTAR
NCAA_ft <= 0.787
gini = 0.01
samples = 202
value = [200, 2]
class = IS NOT ALLSTAR
NCAA_fgpg <= 4.75
gini = 0.024
samples = 84
value = [83, 1]
class = IS NOT ALLSTAR
NCAA_games <= 37.5
gini = 0.111
samples = 17
value = [16, 1]
class = IS NOT ALLSTAR
NCAA_ft <= 0.722
gini = 0.027
samples = 73
value = [72, 2]
class = IS NOT ALLSTAR
NCAA_fgpg <= 3.85
gini = 0.278
samples = 12
value = [10, 2]
class = IS NOT ALLSTAR
gini = 0.0
samples = 13
value = [13, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
NCAA_ft <= 0.789
gini = 0.041
samples = 187
value = [187, 4]
class = IS NOT ALLSTAR
NCAA_ppg <= 16.25
gini = 0.375
samples = 4
value = [3, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 27
value = [27, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 87
value = [87, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
NCAA_3pfpct <= 0.343
gini = 0.32
samples = 5
value = [4, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 42
value = [42, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 4
value = [4, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 4
value = [4, 0]
class = IS NOT ALLSTAR
NCAA_3pfpct <= 1.36
gini = 0.133
samples = 14
value = [13, 1]
class = IS NOT ALLSTAR
NCAA_fgpg <= 1.25
gini = 0.5
samples = 2
value = [1, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 12
value = [12, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 414
value = [12, 0]
class = IS NOT ALLSTAR
NCAA_3pfpct <= 1.25
gini = 0.32
samples = 4
value = [1, 4]
class = IS NOT ALLSTAR
NCAA_games <= 35.5
gini = 0.147
samples = 262
value = [12, 251]
class = IS NOT ALLSTAR
gini = 0.0
samples = 2
value = [2, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 2
value = [0, 2]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.519
gini = 0.346
samples = 27
value = [6, 21]
class = IS NOT ALLSTAR
NCAA_fgpg <= 13.75
gini = 0.119
samples = 235
value = [6, 229]
class = IS NOT ALLSTAR
gini = 0.0
samples = 15
value = [15, 0]
class = IS NOT ALLSTAR
NCAA_fgpct <= 3.2
gini = 0.48
samples = 12
value = [6, 9]
class = IS NOT ALLSTAR
NCAA_3pfpct <= 0.367
gini = 0.034
samples = 224
value = [220, 14]
class = IS NOT ALLSTAR
NCAA_fgpg <= 63.5
gini = 0.444
samples = 11
value = [7, 11]
class = IS NOT ALLSTAR
gini = 0.0
samples = 4
value = [4, 0]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.745
gini = 0.444
samples = 3
value = [2, 1]
class = IS NOT ALLSTAR
NCAA_fgpct <= 1.57
gini = 0.375
samples = 4
value = [1, 3]
class = IS NOT ALLSTAR
NCAA_3pfpct <= 0.352
gini = 0.166
samples = 142
value = [139, 13]
class = IS NOT ALLSTAR
NCAA_fgpg <= 5.5
gini = 0.302
samples = 93
value = [91, 23]
class = IS NOT ALLSTAR
gini = 0.0
samples = 11
value = [11, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 2
value = [0, 2]
class = IS NOT ALLSTAR
gini = 0.0
samples = 2
value = [2, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 5
value = [5, 0]
class = IS NOT ALLSTAR
NCAA_ft <= 0.744
gini = 0.444
samples = 12
value = [4, 8]
class = IS NOT ALLSTAR
NCAA_3pfpct <= 0.49
gini = 0.136
samples = 134
value = [128, 10]
class = IS NOT ALLSTAR
NCAA_ft <= 0.703
gini = 0.5
samples = 12
value = [6, 6]
class = IS NOT ALLSTAR
NCAA_fgpg <= 4.2
gini = 0.245
samples = 81
value = [76, 11]
class = IS NOT ALLSTAR
gini = 0.0
samples = 2
value = [0, 2]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 6
value = [6, 0]
class = IS NOT ALLSTAR
NCAA_ft <= 0.746
gini = 0.106
samples = 125
value = [119, 10]
class = IS NOT ALLSTAR
NCAA_games <= 58.5
gini = 0.397
samples = 11
value = [8, 3]
class = IS NOT ALLSTAR
gini = 0.0
samples = 3
value = [0, 3]
class = IS NOT ALLSTAR
gini = 0.0
samples = 85
value = [85, 0]
class = IS NOT ALLSTAR
NCAA_games <= 110.5
gini = 0.07
samples = 116
value = [111, 5]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.513
gini = 0.32
samples = 5
value = [1, 4]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.519
gini = 0.089
samples = 107
value = [101, 5]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.494
gini = 0.18
samples = 9
value = [7, 1]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.496
gini = 0.245
samples = 7
value = [6, 1]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.265
gini = 0.32
samples = 5
value = [4, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 2
value = [2, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 6
value = [6, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 4
value = [4, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 96
value = [96, 0]
class = IS NOT ALLSTAR
NCAA_games <= 112.5
gini = 0.444
samples = 11
value = [7, 11]
class = IS NOT ALLSTAR
gini = 0.0
samples = 2
value = [2, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 3
value = [0, 3]
class = IS NOT ALLSTAR
NCAA_games <= 67.5
gini = 0.375
samples = 4
value = [1, 3]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 3
value = [0, 3]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.513
gini = 0.32
samples = 5
value = [4, 1]
class = IS NOT ALLSTAR
NCAA_ft <= 0.992
gini = 0.198
samples = 9
value = [8, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 4
value = [4, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 5
value = [4, 1]
class = IS NOT ALLSTAR
NCAA_fgpg <= 5.79
gini = 0.004
samples = 463
value = [462, 2]
class = IS NOT ALLSTAR
NCAA_pts <= 15.45
gini = 0.142
samples = 13
value = [12, 1]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.41
gini = 0.142
samples = 13
value = [12, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 11
value = [11, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 414
value = [414, 0]
class = IS NOT ALLSTAR
NCAA_pts <= 15.1
gini = 0.008
samples = 49
value = [48, 1]
class = IS NOT ALLSTAR
NCAA_3pfpct <= 0.367
gini = 0.375
samples = 4
value = [3, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 45
value = [45, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 3
value = [3, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
NCAA_ft <= 0.746
gini = 0.231
samples = 93
value = [79, 14]
class = IS NOT ALLSTAR
NCAA_fgpg <= 8.3
gini = 0.397
samples = 42
value = [30, 12]
class = IS NOT ALLSTAR
NCAA_fgpg <= 4.65
gini = 0.5
samples = 31
value = [16, 15]
class = IS NOT ALLSTAR
NCAA_ft <= 0.743
gini = 0.26
samples = 11
value = [2, 9]
class = IS NOT ALLSTAR
NCAA_fgpct <= 0.469
gini = 0.219
samples = 25
value = [20, 5]
class = IS NOT ALLSTAR
gini = 0.0
samples = 6
value = [6, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 5
value = [0, 5]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 11
value = [11, 0]
class = IS NOT ALLSTAR
NCAA_3pfpct <= 3.75
gini = 0.095
samples = 51
value = [49, 2]
class = IS NOT ALLSTAR
NCAA_fgpg <= 3.55
gini = 0.18
samples = 20
value = [18, 2]
class = IS NOT ALLSTAR
NCAA_fgpg <= 3.7
gini = 0.444
samples = 2
value = [1, 2]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
NCAA_3pfpct <= 0.332
gini = 0.094
samples = 19
value = [18, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
NCAA_fgpg <= 5.25
gini = 0.219
samples = 10
value = [8, 2]
class = IS NOT ALLSTAR
gini = 0.0
samples = 9
value = [9, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 2
value = [0, 2]
class = IS NOT ALLSTAR
gini = 0.0
samples = 49
value = [49, 0]
class = IS NOT ALLSTAR
NCAA_fgpg <= 6.95
gini = 0.49
samples = 29
value = [15, 12]
class = IS NOT ALLSTAR
NCAA_tgpct <= 0.566
gini = 0.198
samples = 16
value = [14, 2]
class = IS NOT ALLSTAR
NCAA_fgpg <= 5.45
gini = 0.153
samples = 12
value = [11, 1]
class = IS NOT ALLSTAR
NCAA_3pfpct <= 0.366
gini = 0.43
samples = 16
value = [10, 22]
class = IS NOT ALLSTAR
gini = 0.0
samples = 2
class = IS NOT ALLSTAR
NCAA_games <= 29.5
gini = 0.13
samples = 91
value = [84, 7]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
NCAA_games <= 70.5
gini = 0.124
samples = 90
value = [84, 6]
class = IS NOT ALLSTAR
NCAA_fgpg <= 5.85
gini = 0.49
samples = 42
value = [24, 31]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
NCAA_games <= 108.5
gini = 0.5
samples = 2
value = [1, 1]
class = IS NOT ALLSTAR
NCAA_games <= 114.0
gini = 0.397
samples = 10
value = [3, 7]
class = IS NOT ALLSTAR
NCAA_fgpg <= 8.5
gini = 0.444
samples = 3
value = [2, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
NCAA_fgpg <= 8.6
gini = 0.18
samples = 18
value = [16, 2]
class = IS NOT ALLSTAR
NCAA_ft <= 0.756
gini = 0.5
samples = 2
value = [1, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 3
value = [3, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 13
value = [13, 0]
class = IS NOT ALLSTAR
NCAA_fgpg <= 9.85
gini = 0.153
samples = 12
value = [11, 1]
class = IS NOT ALLSTAR
NCAA_fgpg <= 7.35
gini = 0.5
samples = 2
value = [1, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 10
value = [10, 0]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
NCAA_3pfpct <= 0.386
gini = 0.444
samples = 3
value = [1, 2]
class = IS NOT ALLSTAR
NCAA_fgpg <= 9.5
gini = 0.444
samples = 2
value = [2, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
NCAA_ft <= 0.786
gini = 0.5
samples = 4
value = [2, 2]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 3
value = [0, 3]
class = IS NOT ALLSTAR
NCAA_fgpg <= 5.95
gini = 0.153
samples = 12
value = [1, 11]
class = IS NOT ALLSTAR
NCAA_fgpg <= 5.95
gini = 0.5
samples = 2
value = [1, 1]
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 1
class = IS NOT ALLSTAR
gini = 0.0
samples = 10
value = [0, 10]
class = IS NOT ALLSTAR