away_FTM ≤ 9.5
gini = 0.483
samples = 2289
value = [1465, 2131]
class = Win
True
False
away_largest_lead ≤ 10.5
gini = 0.387
samples = 992
value = [412, 1160]
class = Win
away_largest_lead ≤ 7.5
gini = 0.499
samples = 1297
value = [1053, 971]
class = Loss
away_largest_lead ≤ 4.5
gini = 0.152
samples = 743
value = [99, 1099]
class = Win
home_largest_lead ≤ 5.5
gini = 0.273
samples = 249
value = [313.0, 61.0]
class = Loss
home_team_score ≤ 55.5
gini = 0.24
samples = 616
value = [133, 822]
class = Win
home_largest_lead ≤ 9.5
gini = 0.24
samples = 681
value = [920.0, 149.0]
class = Loss
home_opponent_team_score ≤ 57.5
gini = 0.325
samples = 245
value = [79, 308]
class = Win
home_FTA ≤ 25.5
gini = 0.058
samples = 180
value = [259, 8]
class = Loss
away_team_score ≤ 59.5
gini = 0.5
samples = 69
value = [54.0, 53.0]
class = Loss
away_STL ≤ 7.5
gini = 0.49
samples = 42
value = [41, 31]
class = Loss
away_largest_lead ≤ 5.5
gini = 0.187
samples = 574
value = [92, 791]
class = Win
away_team_score ≤ 53.5
gini = 0.128
samples = 572
value = [837, 62]
class = Loss
home_largest_lead ≤ 13.5
gini = 0.5
samples = 109
value = [83, 87]
class = Win
away_BLK ≤ 9.5
gini = 0.11
samples = 126
value = [12, 193]
class = Win
home_prev_game_dist ≤ 1818.5
gini = 0.465
samples = 119
value = [67, 115]
class = Win
home_F_personal ≤ 18.5
gini = 0.038
samples = 173
value = [253, 5]
class = Loss
home_FGM_2 ≤ 17.5
gini = 0.444
samples = 7
value = [6, 3]
class = Loss
home_FTM ≤ 10.5
gini = 0.397
samples = 28
value = [12, 32]
class = Win
away_opponent_team_score ≤ 67.5
gini = 0.444
samples = 41
value = [42, 21]
class = Loss
home_opponent_team_score ≤ 51.0
gini = 0.381
samples = 21
value = [29, 10]
class = Loss
away_OREB ≤ 8.5
gini = 0.463
samples = 21
value = [12, 21]
class = Win
home_largest_lead ≤ 14.5
gini = 0.103
samples = 482
value = [40, 692]
class = Win
home_opponent_team_score ≤ 59.5
gini = 0.452
samples = 92
value = [52, 99]
class = Win
away_opponent_team_score ≤ 45.5
gini = 0.499
samples = 16
value = [12, 13]
class = Win
away_opponent_team_score ≤ 80.5
gini = 0.106
samples = 556
value = [825, 49]
class = Loss
away_opponent_team_score ≤ 61.5
gini = 0.471
samples = 79
value = [77, 47]
class = Loss
away_FTM ≤ 15.5
gini = 0.227
samples = 30
value = [6, 40]
class = Win