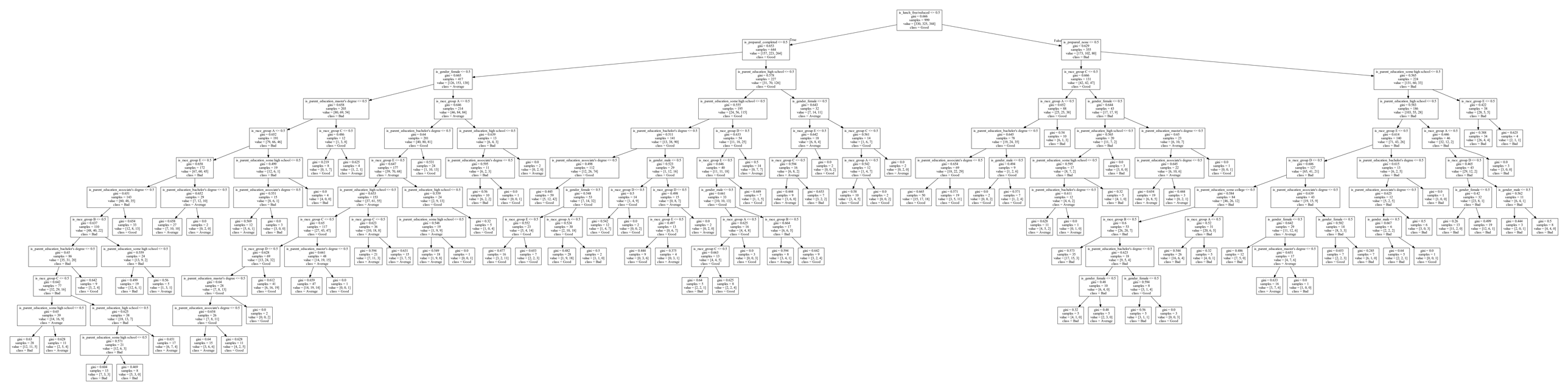
is_lunch_free/reduced <= 0.5
gini = 0.666
samples = 999
value = [330, 325, 344]
class = Good
True
False
is_prepared_completed <= 0.5
gini = 0.653
samples = 644
value = [157, 223, 264]
class = Good
is_prepared_none <= 0.5
gini = 0.629
samples = 355
value = [173, 102, 80]
class = Bad
is_gender_female <= 0.5
gini = 0.665
samples = 417
value = [126, 153, 138]
class = Average
is_parent_education_high school <= 0.5
gini = 0.570
samples = 227
value = [31, 70, 126]
class = Good
is_race_group C <= 0.5
gini = 0.666
samples = 133
value = [42, 42, 47]
class = Good
is_parent_education_some high school <= 0.5
gini = 0.565
samples = 224
value = [131, 60, 33]
class = Bad
is_parent_education_master's degree <= 0.5
gini = 0.658
samples = 203
value = [80, 69, 54]
class = Bad
is_race_group A <= 0.5
gini = 0.646
samples = 214
value = [46, 84, 84]
class = Average
is_parent_education_some high school <= 0.5
gini = 0.555
samples = 195
value = [24, 56, 115]
class = Good
is_gender_female <= 0.5
gini = 0.643
samples = 32
value = [7, 14, 11]
class = Good
is_race_group A <= 0.5
gini = 0.652
samples = 88
value = [25, 25, 38]
class = Bad
is_gender_female <= 0.5
gini = 0.644
samples = 43
value = [17, 17, 9]
class = Bad
is_race_group D <= 0.5
gini = 0.606
samples = 127
value = [65, 41, 21]
class = Bad
is_race_group A <= 0.5
gini = 0.646
samples = 46
value = [12, 12, 2]
class = Bad
is_race_group E <= 0.5
gini = 0.658
samples = 172
value = [67, 60, 45]
class = Bad
is_parent_education_some high school <= 0.5
gini = 0.499
samples = 19
value = [12, 6, 1]
class = Bad
is_parent_education_bachelor's degree <= 0.5
gini = 0.64
samples = 201
value = [40, 86, 81]
class = Good
is_parent_education_high school <= 0.5
gini = 0.639
samples = 13
value = [6, 4, 3]
class = Bad
is_parent_education_bachelor's degree <= 0.5
gini = 0.511
samples = 141
value = [13, 38, 90]
class = Good
is_race_group D <= 0.5
gini = 0.433
samples = 54
value = [11, 16, 25]
class = Good
is_race_group E <= 0.5
gini = 0.642
samples = 18
value = [6, 8, 4]
class = Average
is_race_group C <= 0.5
gini = 0.642
samples = 14
value = [5, 6, 3]
class = Average
is_parent_education_bachelor's degree <= 0.5
gini = 0.645
samples = 79
value = [18, 24, 35]
class = Good
is_parent_education_master's degree <= 0.5
gini = 0.65
samples = 23
value = [6, 10, 7]
class = Average
is_parent_education_associate's degree <= 0.5
gini = 0.651
samples = 143
value = [60, 48, 35]
class = Bad
is_parent_education_bachelor's degree <= 0.5
gini = 0.652
samples = 29
value = [7, 12, 10]
class = Average
is_parent_education_associate's degree <= 0.5
gini = 0.651
samples = 15
value = [8, 6, 1]
class = Bad
is_parent_education_high school <= 0.5
gini = 0.651
samples = 153
value = [57, 61, 55]
class = Good
is_parent_education_associate's degree <= 0.5
gini = 0.498
samples = 112
value = [12, 26, 74]
class = Good
is_gender_female <= 0.5
gini = 0.548
samples = 53
value = [7, 14, 32]
class = Good
is_race_group D <= 0.5
gini = 0.523
samples = 29
value = [1, 12, 16]
class = Good
is_race_group D <= 0.5
gini = 0.646
samples = 40
value = [11, 11, 18]
class = Good
is_race_group E <= 0.5
gini = 0.5
samples = 14
value = [1, 4, 1]
class = Average
is_race_group C <= 0.5
gini = 0.594
samples = 16
value = [6, 8, 2]
class = Average
is_race_group A <= 0.5
gini = 0.653
samples = 12
value = [5, 2, 2]
class = Good
is_race_group A <= 0.5
gini = 0.542
samples = 12
value = [1, 4, 7]
class = Good
is_race_group D <= 0.5
gini = 0.659
samples = 24
value = [12, 12, 16]
class = Good
is_race_group D <= 0.5
gini = 0.659
samples = 69
value = [13, 24, 32]
class = Good
is_parent_education_master's degree <= 0.5
gini = 0.659
samples = 48
value = [14, 19, 15]
class = Average
is_race_group E <= 0.5
gini = 0.552
samples = 23
value = [5, 4, 14]
class = Good
is_race_group A <= 0.5
gini = 0.524
samples = 30
value = [2, 10, 18]
class = Good
is_race_group E <= 0.5
gini = 0.497
samples = 13
value = [0, 6, 7]
class = Good
is_race_group A <= 0.5
gini = 0.625
samples = 16
value = [4, 4, 8]
class = Good
is_race_group B <= 0.5
gini = 0.664
samples = 17
value = [6, 6, 5]
class = Good
is_race_group A <= 0.5
gini = 0.645
samples = 9
value = [3, 3, 4]
class = Good
is_race_group A <= 0.5
gini = 0.571
samples = 9
value = [0, 1, 6]
class = Good
is_race_group A <= 0.5
gini = 0.52
samples = 31
value = [20, 6, 5]
class = Bad
is_race_group C <= 0.5
gini = 0.666
samples = 127
value = [41, 42, 44]
class = Good
is_race_group D <= 0.5
gini = 0.614
samples = 140
value = [71, 45, 24]
class = Bad
is_parent_education_bachelor's degree <= 0.5
gini = 0.615
samples = 13
value = [6, 2, 5]
class = Bad
is_parent_education_associate's degree <= 0.5
gini = 0.625
samples = 12
value = [5, 2, 5]
class = Bad
is_gender_female <= 0.5
gini = 0.42
samples = 32
value = [23, 8, 1]
class = Bad
is_gender_male <= 0.5
gini = 0.562
samples = 11
value = [6, 4, 1]
class = Bad
is_parent_education_associate's degree <= 0.5
gini = 0.651
samples = 43
value = [29, 12, 2]
class = Bad
is_race_group D <= 0.5
gini = 0.465
samples = 43
value = [29, 12, 2]
class = Bad
is_parent_education_some college <= 0.5
gini = 0.584
samples = 84
value = [46, 26, 12]
class = Bad
is_parent_education_associate's degree <= 0.5
gini = 0.639
samples = 43
value = [19, 15, 9]
class = Bad
is_parent_education_associate's degree <= 0.5
gini = 0.65
samples = 86
value = [35, 31, 20]
class = Bad
is_parent_education_bachelor's degree <= 0.5
gini = 0.637
samples = 110
value = [48, 40, 22]
class = Bad
is_parent_education_some high school <= 0.5
gini = 0.659
samples = 24
value = [13, 9, 2]
class = Bad
is_parent_education_high school <= 0.5
gini = 0.653
samples = 153
value = [57, 61, 55]
class = Good
is_parent_education_some high school <= 0.5
gini = 0.548
samples = 19
value = [1, 9, 9]
class = Good
is_race_group C <= 0.5
gini = 0.685
samples = 117
value = [27, 45, 47]
class = Good
is_race_group C <= 0.5
gini = 0.623
samples = 56
value = [10, 18, 8]
class = Average
is_race_group C <= 0.5
gini = 0.642
samples = 9
value = [3, 2, 4]
class = Average
is_race_group C <= 0.5
gini = 0.642
samples = 7
value = [32, 29, 16]
class = Bad
is_parent_education_some high school <= 0.5
gini = 0.499
samples = 24
value = [13, 9, 2]
class = Bad
is_parent_education_master's degree <= 0.5
gini = 0.661
samples = 48
value = [14, 19, 15]
class = Average
is_race_group D <= 0.5
gini = 0.628
samples = 69
value = [13, 24, 32]
class = Good
is_parent_education_some high school <= 0.5
gini = 0.549
samples = 18
value = [1, 9, 8]
class = Good
is_parent_education_some high school <= 0.5
gini = 0.571
samples = 9
value = [0, 1, 6]
class = Good
is_parent_education_some high school <= 0.5
gini = 0.499
samples = 19
value = [12, 6, 1]
class = Bad
is_parent_education_some high school <= 0.5
gini = 0.651
samples = 17
value = [6, 7, 4]
class = Average
is_parent_education_some high school <= 0.5
gini = 0.65
samples = 39
value = [8, 16, 9]
class = Average
is_parent_education_some high school <= 0.5
gini = 0.625
samples = 3
value = [18, 15, 7]
class = Bad
is_parent_education_some high school <= 0.5
gini = 0.571
samples = 9
value = [12, 6, 1]
class = Bad
is_parent_education_master's degree <= 0.5
gini = 0.659
samples = 17
value = [7, 5, 4]
class = Good
is_race_group D <= 0.5
gini = 0.606
samples = 127
value = [65, 41, 21]
class = Bad
is_parent_education_some high school <= 0.5
gini = 0.595
samples = 17
value = [8, 7, 2]
class = Bad
is_parent_education_master's degree <= 0.5
gini = 0.645
samples = 22
value = [6, 10, 6]
class = Average
is_race_group A <= 0.5
gini = 0.52
samples = 31
value = [20, 6, 5]
class = Bad
is_gender_female <= 0.5
gini = 0.642
samples = 7
value = [11, 12, 6]
class = Average
is_gender_female <= 0.5
gini = 0.582
samples = 14
value = [8, 3, 3]
class = Bad
is_gender_male <= 0.5
gini = 0.667
samples = 6
value = [2, 2, 2]
class = Good
is_race_group A <= 0.5
gini = 0.651
samples = 9
value = [4, 6, 4]
class = Bad
is_race_group A <= 0.5
gini = 0.573
samples = 9
value = [7, 15, 3]
class = Bad
is_parent_education_bachelor's degree <= 0.5
gini = 0.623
samples = 18
value = [9, 5, 4]
class = Bad
is_gender_female <= 0.5
gini = 0.48
samples = 10
value = [6, 4, 0]
class = Bad
is_gender_female <= 0.5
gini = 0.594
samples = 8
value = [3, 1, 4]
class = Good
is_race_group D <= 0.5
gini = 0.606
samples = 127
value = [65, 41, 21]
class = Bad
is_parent_education_some college <= 0.5
gini = 0.584
samples = 84
value = [46, 26, 12]
class = Bad
is_parent_education_associate's degree <= 0.5
gini = 0.639
samples = 43
value = [19, 15, 9]
class = Bad
is_parent_education_associate's degree <= 0.5
gini = 0.625
samples = 12
value = [5, 2, 5]
class = Bad
is_gender_female <= 0.5
gini = 0.42
samples = 32
value = [23, 8, 1]
class = Bad
is_gender_male <= 0.5
gini = 0.562
samples = 11
value = [6, 4, 1]
class = Bad
is_gender_female <= 0.5
gini = 0.642
samples = 7
value = [11, 12, 6]
class = Average
is_gender_female <= 0.5
gini = 0.582
samples = 14
value = [8, 3, 3]
class = Bad
is_gender_male <= 0.5
gini = 0.667
samples = 6
value = [2, 2, 2]
class = Bad
is_race_group A <= 0.5
gini = 0.651
samples = 9
value = [4, 6, 4]
class = Bad
is_parent_education_master's degree <= 0.5
gini = 0.651
samples = 17
value = [8, 7, 4]
class = Bad
is_race_group A <= 0.5
gini = 0.486
samples = 32
value = [7, 5, 0]
class = Bad
is_race_group A <= 0.5
gini = 0.653
samples = 7
value = [6, 1, 0]
class = Bad
is_race_group A <= 0.5
gini = 0.64
samples = 5
value = [2, 2, 1]
class = Bad
is_race_group A <= 0.5
gini = 0.613
samples = 16
value = [3, 7, 6]
class = Average
is_race_group A <= 0.5
gini = 0.48
samples = 5
value = [4, 1, 0]
class = Bad
is_race_group A <= 0.5
gini = 0.56
samples = 5
value = [1, 1, 1]
class = Bad
is_race_group A <= 0.5
gini = 0.32
samples = 5
value = [4, 1, 0]
class = Bad
is_race_group A <= 0.5
gini = 0.32
samples = 5
value = [4, 1, 0]
class = Bad
is_race_group A <= 0.5
gini = 0.32
samples = 5
value = [4, 1, 0]
class = Bad
is_race_group A <= 0.5
gini = 0.48
samples = 5
value = [3, 3, 0]
class = Bad
is_race_group A <= 0.5
gini = 0.32
samples = 5
value = [4, 1