
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 = 0.578 samples = 227 value = [31, 70, 126] class = Good
is_race_group C <= 0.5 gini = 0.666 samples = 131 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 = Average
is_race_group A <= 0.5 gini = 0.652 samples = 88 value = [25, 25, 38] class = Good
is_gender_female <= 0.5 gini = 0.644 samples = 43 value = [17, 17, 9] class = Bad
is_parent_education_high school <= 0.5 gini = 0.583 samples = 186 value = [103, 55, 28] class = Bad
gini = 0.422 samples = 38 value = [28, 5, 5] class = Bad
is_race_group A <= 0.5 gini = 0.652 samples = 191 value = [79, 66, 46] class = Bad
is_race_group C <= 0.5 gini = 0.486 samples = 12 value = [1, 3, 8] class = Good
is_parent_education_bachelor's degree <= 0.5 gini = 0.64 samples = 201 value = [40, 80, 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 = 0.633 samples = 54 value = [11, 18, 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 = 0.561 samples = 14 value = [1, 6, 7] class = Good
is_parent_education_bachelor's degree <= 0.5 gini = 0.645 samples = 78 value = [19, 24, 35] class = Good
gini = 0.54 samples = 10 value = [6, 1, 3] class = Bad
is_parent_education_high school <= 0.5 gini = 0.565 samples = 20 value = [11, 7, 2] class = Bad
is_parent_education_master's degree <= 0.5 gini = 0.65 samples = 23 value = [6, 10, 7] class = Average
is_race_group E <= 0.5 gini = 0.614 samples = 140 value = [71, 43, 26] class = Bad
is_race_group A <= 0.5 gini = 0.446 samples = 46 value = [32, 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
gini = 0.219 samples = 8 value = [0, 1, 7] class = Good
gini = 0.625 samples = 4 value = [1, 2, 1] class = Average
is_race_group E <= 0.5 gini = 0.647 samples = 177 value = [39, 70, 68] class = Average
gini = 0.531 samples = 24 value = [1, 10, 13] class = Good
is_parent_education_associate's degree <= 0.5 gini = 0.595 samples = 11 value = [6, 2, 3] class = Bad
gini = 0.0 samples = 2 value = [0, 2, 0] class = Average
is_parent_education_associate's degree <= 0.5 gini = 0.498 samples = 112 value = [12, 26, 74] class = Good
is_gender_male <= 0.5 gini = 0.523 samples = 29 value = [1, 12, 16] class = Good
is_race_group E <= 0.5 gini = 0.646 samples = 40 value = [11, 11, 18] class = Good
gini = 0.5 samples = 14 value = [0, 7, 7] class = Average
is_race_group C <= 0.5 gini = 0.594 samples = 16 value = [6, 8, 2] class = Average
gini = 0.0 samples = 2 value = [0, 0, 2] class = Good
is_race_group A <= 0.5 gini = 0.542 samples = 12 value = [1, 4, 7] class = Good
gini = 0.0 samples = 2 value = [0, 2, 0] class = Average
is_parent_education_associate's degree <= 0.5 gini = 0.654 samples = 69 value = [18, 22, 29] class = Good
is_gender_male <= 0.5 gini = 0.494 samples = 9 value = [1, 2, 6] class = Good
is_parent_education_some high school <= 0.5 gini = 0.595 samples = 17 value = [8, 7, 2] class = Bad
gini = 0.0 samples = 3 value = [3, 0, 0] class = Bad
is_parent_education_associate's degree <= 0.5 gini = 0.645 samples = 22 value = [6, 10, 6] class = Average
gini = 0.0 samples = 1 value = [0, 0, 1] class = Good
is_race_group D <= 0.5 gini = 0.606 samples = 127 value = [65, 41, 21] class = Bad
is_parent_education_bachelor's degree <= 0.5 gini = 0.615 samples = 13 value = [6, 2, 5] class = Bad
gini = 0.465 samples = 43 value = [29, 12, 2] class = Bad
gini = 0.0 samples = 3 value = [3, 0, 0] class = Bad
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 = 0.551 samples = 15 value = [8, 6, 1] class = Bad
gini = 0.0 samples = 4 value = [4, 0, 0] class = Bad
is_parent_education_high school <= 0.5 gini = 0.653 samples = 153 value = [37, 61, 55] class = Average
is_parent_education_high school <= 0.5 gini = 0.559 samples = 24 value = [2, 9, 13] class = Good
gini = 0.56 samples = 10 value = [6, 2, 2] class = Bad
gini = 0.0 samples = 1 value = [0, 0, 1] class = Good
gini = 0.445 samples = 59 value = [5, 12, 42] 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 = 0.5 samples = 14 value = [1, 4, 9] class = Good
is_race_group D <= 0.5 gini = 0.498 samples = 15 value = [0, 8, 7] class = Average
is_gender_male <= 0.5 gini = 0.661 samples = 33 value = [10, 10, 13] class = Good
gini = 0.449 samples = 7 value = [1, 1, 5] class = Good
gini = 0.444 samples = 9 value = [3, 6, 0] class = Average
gini = 0.653 samples = 7 value = [3, 2, 2] class = Bad
gini = 0.58 samples = 10 value = [1, 4, 5] class = Good
gini = 0.0 samples = 2 value = [0, 0, 2] class = Good
gini = 0.665 samples = 50 value = [15, 17, 18] class = Good
gini = 0.571 samples = 19 value = [3, 5, 11] class = Good
gini = 0.0 samples = 2 value = [0, 0, 2] class = Good
gini = 0.571 samples = 7 value = [1, 2, 4] class = Good
is_parent_education_bachelor's degree <= 0.5 gini = 0.611 samples = 12 value = [4, 6, 2] class = Average
gini = 0.32 samples = 5 value = [4, 1, 0] class = Bad
gini = 0.654 samples = 19 value = [6, 8, 5] class = Average
gini = 0.444 samples = 3 value = [0, 2, 1] class = Average
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
gini = 0.0 samples = 1 value = [1, 0, 0] class = Bad
is_race_group B <= 0.5 gini = 0.637 samples = 110 value = [48, 40, 22] class = Bad
gini = 0.654 samples = 33 value = [12, 8, 13] class = Good
gini = 0.658 samples = 27 value = [7, 10, 10] class = Average
gini = 0.0 samples = 2 value = [0, 2, 0] class = Average
gini = 0.569 samples = 12 value = [5, 6, 1] class = Average
gini = 0.0 samples = 3 value = [3, 0, 0] class = Bad
is_race_group C <= 0.5 gini = 0.65 samples = 117 value = [27, 43, 47] class = Good
is_race_group C <= 0.5 gini = 0.623 samples = 36 value = [10, 18, 8] class = Average
is_parent_education_some high school <= 0.5 gini = 0.548 samples = 19 value = [1, 9, 9] class = Average
gini = 0.32 samples = 5 value = [1, 0, 4] class = Good
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
gini = 0.542 samples = 12 value = [1, 4, 7] class = Good
gini = 0.0 samples = 2 value = [0, 0, 2] class = Good
is_race_group E <= 0.5 gini = 0.497 samples = 13 value = [0, 6, 7] class = Good
gini = 0.0 samples = 2 value = [0, 2, 0] class = Average
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 = Bad
gini = 0.628 samples = 11 value = [4, 5, 2] class = Average
gini = 0.0 samples = 1 value = [0, 1, 0] class = Average
is_race_group B <= 0.5 gini = 0.6 samples = 53 value = [26, 20, 7] class = Bad
gini = 0.52 samples = 31 value = [20, 6, 5] class = Bad
is_gender_female <= 0.5 gini = 0.642 samples = 29 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
gini = 0.5 samples = 6 value = [3, 0, 3] class = Bad
is_parent_education_bachelor's degree <= 0.5 gini = 0.65 samples = 86 value = [35, 31, 20] class = Bad
is_parent_education_some high school <= 0.5 gini = 0.559 samples = 24 value = [13, 9, 2] class = Bad
gini = 0.628 samples = 69 value = [13, 24, 32] class = Good
is_parent_education_master's degree <= 0.5 gini = 0.661 samples = 48 value = [14, 19, 15] class = Average
gini = 0.594 samples = 21 value = [7, 11, 3] class = Average
gini = 0.631 samples = 15 value = [3, 7, 5] class = Average
gini = 0.549 samples = 18 value = [1, 9, 8] class = Average
gini = 0.0 samples = 1 value = [0, 0, 1] class = Good
gini = 0.477 samples = 16 value = [3, 2, 11] class = Good
gini = 0.653 samples = 7 value = [2, 2, 3] class = Good
gini = 0.482 samples = 28 value = [1, 9, 18] class = Good
gini = 0.5 samples = 2 value = [1, 1, 0] class = Bad
gini = 0.444 samples = 9 value = [0, 3, 6] class = Good
gini = 0.375 samples = 4 value = [0, 3, 1] class = Average
is_race_group C <= 0.5 gini = 0.663 samples = 13 value = [4, 4, 5] class = Good
gini = 0.0 samples = 3 value = [0, 0, 3] class = Good
gini = 0.594 samples = 8 value = [3, 4, 1] class = Average
gini = 0.642 samples = 9 value = [3, 2, 4] class = Good
gini = 0.573 samples = 35 value = [17, 15, 3] class = Bad
is_parent_education_bachelor's degree <= 0.5 gini = 0.623 samples = 18 value = [9, 5, 4] class = Bad
gini = 0.486 samples = 12 value = [7, 5, 0] class = Bad
is_parent_education_master's degree <= 0.5 gini = 0.651 samples = 17 value = [4, 7, 6] class = Average
gini = 0.653 samples = 7 value = [2, 2, 3] class = Good
gini = 0.245 samples = 7 value = [6, 1, 0] class = Bad
gini = 0.64 samples = 5 value = [2, 2, 1] class = Bad
gini = 0.0 samples = 1 value = [0, 0, 1] class = Good
is_race_group C <= 0.5 gini = 0.642 samples = 77 value = [32, 29, 16] class = Bad
gini = 0.642 samples = 9 value = [3, 2, 4] class = Good
gini = 0.499 samples = 19 value = [12, 6, 1] class = Bad
gini = 0.56 samples = 5 value = [1, 3, 1] class = Average
gini = 0.659 samples = 47 value = [14, 19, 14] class = Average
gini = 0.0 samples = 1 value = [0, 0, 1] class = Good
gini = 0.64 samples = 5 value = [2, 2, 1] class = Bad
gini = 0.625 samples = 8 value = [2, 2, 4] class = Good
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
gini = 0.633 samples = 16 value = [3, 7, 6] class = Average
gini = 0.0 samples = 1 value = [1, 0, 0] class = Bad
is_parent_education_some high school <= 0.5 gini = 0.65 samples = 39 value = [14, 16, 9] class = Average
is_parent_education_high school <= 0.5 gini = 0.625 samples = 38 value = [18, 13, 7] class = Bad
gini = 0.32 samples = 5 value = [4, 1, 0] class = Bad
gini = 0.48 samples = 5 value = [2, 3, 0] class = Average
gini = 0.56 samples = 5 value = [3, 1, 1] class = Bad
gini = 0.0 samples = 3 value = [0, 0, 3] class = Good
gini = 0.63 samples = 28 value = [12, 11, 5] class = Bad
gini = 0.628 samples = 11 value = [2, 5, 4] class = Average
is_parent_education_some high school <= 0.5 gini = 0.571 samples = 21 value = [12, 6, 3] class = Bad
gini = 0.651 samples = 17 value = [6, 7, 4] class = Average
gini = 0.604 samples = 13 value = [7, 3, 3] class = Bad
gini = 0.469 samples = 8 value = [5, 3, 0] class = Bad