

Valores referentes ao arquivo column_bin_3a_3p.csv com m = 2.

[[1, 2, 3], [-1, -2], [-1, -3], [-2, -3], [4, 5, 6], [-4, -5], [-4, -6], [-5, -6], [7, 8, 9], [-7, -8], [-7, -9], [-8, -9], [10, 11, 12], [-10, -11], [-10, -12], [-11, -12], [13, 14, 15], [-13, -14], [-13, -15], [-14, -15], [16, 17, 18], [-16, -17], [-16, -18], [-17, -18], [-3, -6, -9], [-12, -15, -18], [1, 5, 7], [10, 14, 16], [-1, -19], [-4, -19], [-8, -19], [-10, -20], [-13, -20], [-17, -20], [-1, -21], [-4, -21], [-7, -21], [-10, -22], [-13, -22], [-16, -22], [19, 20], [21, 22]]

PI <= 42.09-1-p, Not(PI <= 42.09-1-n), Not(PI <= 42.09-1-s), PI <= 70.62-1-p, Not(PI <= 70.62-1-n), Not(PI <= 70.62-1-s), GS <= 57.55-1-p, Not(GS <= 57.55-1-n), Not(GS <= 57.55-1-s), Not(PI <= 42.09-2-p), PI <= 42.09-2-n, Not(PI <= 42.09-2-s), Not(PI <= 70.62-2-p), PI <= 70.62-2-n, Not(PI <= 70.62-2-s), Not(GS <= 57.55-2-p), Not(GS <= 57.55-2-n), GS <= 57.55-2-s, Not(C-1-1), C-2-1, Not(C-1-2), C-2-2