# 4K-1:

[[0, 15], [14, -7], [13, 6.5], [12, -6], [0, -11], [-10, 5], [-9, -4.5], [-8, 4], [0, -7], [-6, 3], [-5, -2.5], [-4, 2], [0, 3], [2, -1], [1, 0.5]],

[[0, 19], [18, -9], [17, 8.5], [16, -8], [15, 7.5], [0, -14], [-13, 6.5], [-12, -6], [-11, 5.5], [-10, -5], [0, -9], [-8, 4], [-7, -3.5], [-6, 3], [-5, -2.5], [0, 4], [3, -1.5], [2, 1], [1, -0.5]],

[[0, 23], [22, -11], [21, 10.5], [20, -10], [19, 9.5], [18, -9], [0, -17], [-16, 8], [-15, -7.5], [-14, 7], [-13, -6.5], [-12, 6], [0, -11], [-10, 5], [-9, -4.5], [-8, 4], [-7, -3.5], [-6, 3], [0, 5], [4, -2], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 27], [26, -13], [25, 12.5], [24, -12], [23, 11.5], [22, -11], [21, 10.5], [0, -20], [-19, 9.5], [-18, -9], [-17, 8.5], [-16, -8], [-15, 7.5], [-14, -7], [0, -13], [-12, 6], [-11, -5.5], [-10, 5], [-9, -4.5], [-8, 4], [-7, -3.5], [0, 6], [5, -2.5], [4, 2], [3, -1.5], [2, 1], [1, -0.5]],

[[0, 31], [30, -15], [29, 14.5], [28, -14], [27, 13.5], [26, -13], [25, 12.5], [24, -12], [0, -23], [-22, 11], [-21, -10.5], [-20, 10], [-19, -9.5], [-18, 9], [-17, -8.5], [-16, 8], [0, -15],[ -14, 7], [-13, -6.5], [-12, 6], [-11, -5.5], [-10, 5], [-9, -4.5], [-8, 4], [0, 7], [6, -3], [5, 2.5], [4, -2], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 15], [14, 7], [13, -6.5], [12, 6], [0, -11], [-10, -5], [-9, 4.5], [-8, -4], [0, -7], [-6, -3], [-5, 2.5], [-4, -2], [0, 3], [2, 1], [1, -0.5]],

[[0, 19], [18, 9], [17, -8.5], [16, 8], [15, -7.5], [0, -14], [-13, -6.5], [-12, 6], [-11, -5.5], [-10, 5], [0, -9], [-8, -4], [-7, 3.5], [-6, -3], [-5, 2.5], [0, 4], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 23], [22, 11], [21, -10.5], [20, 10], [19, -9.5], [18,9], [0, -17], [-16, -8], [-15, 7.5], [-14, -7], [-13, 6.5], [-12, -6], [0, -11], [-10, -5], [-9, 4.5], [-8, -4], [-7, 3.5], [-6, -3], [0, 5], [4, 2], [3, -1.5], [2, 1], [1, -0.5]],

[[0, 27], [26, 13], [25, -12.5], [24, 12], [23, -11.5], [22, 11], [21, -10.5], [0, -20], [-19, -9.5], [-18, 9], [-17, -8.5], [-16, 8], [-15, -7.5], [-14, 7], [0, -13], [-12, -6], [-11, 5.5], [-10, -5], [-9, 4.5], [-8, -4], [-7, 3.5], [0, 6], [5, 2.5], [4, -2], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 31], [30, 15], [29, -14.5], [28, 14], [27, -13.5], [26, 13], [25, -12.5], [24, 12], [0, -23], [-22, -11], [-21, 10.5], [-20, -10], [-19, 9.5], [-18, -9], [-17, 8.5], [-16, -8], [0, -15],[ -14, -7], [-13, 6.5], [-12, -6], [-11, 5.5], [-10, -5], [-9, 4.5], [-8, -4], [0, 7], [6, 3], [5, -2.5], [4, 2], [3, -1.5], [2, 1], [1, -0.5]],

# 4K-3:

[[0, 17], [16, -8], [15, 7.5], [14, -7], [0, -13], [-12, -6], [0, 11], [-10, -5], [-9, 4.5], [0, -8], [-7, 3.5], [-6, -3], [-5, 2.5], [0, 4], [3, 1.5], [0, -2], [1, 0.5]],

[[0, 21], [20, -10], [19, 9.5], [18, -9], [17, 8.5], [0, -16], [-15, -7.5], [0, 14], [-13, -6.5], [-12, 6], [-11, -5.5], [0, -10], [-9, 4.5], [-8, -4], [-7, 3.5], [-6, -3], [0, 5], [4, 2], [0, -3], [2, 1], [1, -.5]],

[[0, 25], [24, -12], [23, 11.5], [22, -11], [21, 10.5], [20, -10], [0, -19], [-18, -9], [0, 17], [-16, -8], [-15, 7.5], [-14, -7], [-13, 6.5], [0, -12], [-11, 5.5], [-10, -5], [-9, 4.5], [-8, -4], [-7, 3.5], [0, 6], [5, 2.5], [0, -4], [3, 1.5], [2, -1], [1, .5]],

[[0,29], [28, -14], [27, 13.5], [26, -13], [25, 12.5], [24, -12], [23, 11.5], [0, -22], [-21, -10.5], [0, 20], [-19, -9.5], [-18, 9], [-17, -8.5], [-16, 8], [-15, -7.5], [0, -14], [-13, 6.5], [-12, -6], [-11, 5.5], [-10, -5], [-9, 4.5], [-8, -4], [0, 7], [6, 3], [0, -5], [4, 2], [3, -1.5], [2, 1], [1, -.5]],

[[0, 33], [32, -16], [31, 15.5], [30, -15], [29, 14.5], [28, -14], [27, 13.5], [26, -13], [0, -25], [-24, -12], [0, 23], [-22, -11], [-21, 10.5], [-20, -10], [-19, 9.5], [-18, -9], [-17, 8.5], [0, -16], [-15, 7.5], [-14, -7], [-13, 6.5], [-12, -6], [-11, 5.5], [-10, -5], [-9, 4.5], [0, 8], [7, 3.5], [0, -6], [5, 2.5], [4, -2], [3, 1.5], [2, -1], [1, .5]],

[[0, 37], [36, -18], [35, 17.5], [34, -17], [33, 16.5], [32, -16], [31, 15.5], [30, -15], [29, 14.5], [0, -28], [-27, -13.5], [0, 26], [-25, -12.5], [-24, 12], [-23, -11.5], [-22, 11], [-21, -10.5], [-20, 10], [-19, -9.5], [0, -18], [-17, 8.5], [-16, -8], [-15, 7.5], [-14, -7], [-13, 6.5], [-12, -6], [-11, 5.5], [-10, -5], [0, 9], [8, 4], [0, -7], [6, 3], [5, -2.5], [4, 2], [3, -1.5], [2, 1], [1, -.5]],

# 8K-1:

[[0, 7], [6, -3], [0, -5], [-4, -2], [-3, 1.5], [0, 2], [1, -0.5]],

[[0, 15], [14, -7], [0, -13], [12, -6], [0, -11], [-10, 5], [0, 9], [-8, -4], [-7, 3.5], [0, 6], [-5, 2.5], [0, 4], [3, -1.5], [0, -2], [1,-0.5]],

[[0, 23], [22, -11], [0, -21], [20, -10], [0, -19], [18, -9], [0, -17], [-16, 8], [0, 15], [-14, 7], [0, 13], [-12, -6], [-11, 5.5], [0, 10], [-9, 4.5], [0, 8], [-7, 3.5], [0, 6], [5, -2.5], [0, -4], [3, -1.5], [0, -2], [1, -0.5]],

[[0, 31], [30, -15], [0, -29], [28, -14], [0, -27], [26, -13], [0, -25], [24, -12], [0, -23], [-22, 11], [0, 21], [-20, 10], [0, 19], [-18, 9], [0, 17], [-16, -8], [-15, 7.5], [0, 14], [-13, 6.5], [0, 12], [-11, 5.5], [0, 10], [-9, 4.5], [0, 8], [7, -3.5], [0, -6], [5, -2.5], [0, -4], [3, -1.5], [0, -2], [1, -0.5]],

[[0, 15], [14, -7], [13, 6.5], [12, -6], [0, -11], [-10, -5], [-9, 4.5], [-8, -4], [0, 7], [-6, -3], [-5, 2.5], [-4, -2], [0, 3], [2, -1], [1, 0.5]],

[[0, 23], [22, -11], [21, 10.5], [20, -10], [19, 9.5], [18, -9], [0, -17], [-16, -8], [-15, 7.5], [-14, -7], [-13, 6.5], [-12, -6], [0, 11], [-10, -5], [-9, 4.5], [-8, -4], [-7, 3.5], [-6, -3], [0, 5], [4, -2], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 31], [30, -15], [29, 14.5], [28, -14], [27, 13.5], [26, -13], [25, 12.5], [24, -12], [0, -23], [-22, -11], [-21, 10.5], [-20, -10], [-19, 9.5], [-18, -9], [-17, 8.5], [-16, -8], [0, 15],[ -14, -7], [-13, 6.5], [-12, -6], [-11, 5.5], [-10, -5], [-9, 4.5], [-8, -4], [0, 7], [6, -3], [5, 2.5], [4, -2], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 15], [14, -7], [13, 6.5], [12, -6], [0, -11], [-10, 5], [-9, -4.5], [-8, 4], [0, -7], [-6, 3], [-5, -2.5], [-4, 2], [0, 3], [2, -1], [1, 0.5]],

[[0, 23], [22, -11], [21, 10.5], [20, -10], [19, 9.5], [18, -9], [0, -17], [-16, 8], [-15, -7.5], [-14, 7], [-13, -6.5], [-12, 6], [0, -11], [-10, 5], [-9, -4.5], [-8, 4], [-7, -3.5], [-6, 3], [0, 5], [4, -2], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 31], [30, -15], [29, 14.5], [28, -14], [27, 13.5], [26, -13], [25, 12.5], [24, -12], [0, -23], [-22, 11], [-21, -10.5], [-20, 10], [-19, -9.5], [-18, 9], [-17, -8.5], [-16, 8], [0, -15],[ -14, 7], [-13, -6.5], [-12, 6], [-11, -5.5], [-10, 5], [-9, -4.5], [-8, 4], [0, 7], [6, -3], [5, 2.5], [4, -2], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 15], [14, 7], [13, -6.5], [12, 6], [0, -11], [-10, -5], [-9, 4.5], [-8, -4], [0, -7], [-6, -3], [-5, 2.5], [-4, -2], [0, 3], [2, 1], [1, -0.5]],

[[0, 23], [22, 11], [21, -10.5], [20,10], [19, -9.5], [18, 9], [0, -17], [-16, -8], [-15, 7.5], [-14, -7], [-13, 6.5], [-12, -6], [0, -11], [-10, -5], [-9, 4.5], [-8, -4], [-7, 3.5], [-6, -3], [0, 5], [4, 2], [3, -1.5], [2, 1], [1, -0.5]],

[[0, 31], [30, 15], [29, -14.5], [28,14], [27, -13.5], [26, 13], [25, -12.5], [24, 12], [0, -23], [-22, -11], [-21, 10.5], [-20, -10], [-19, 9.5], [-18, -9], [-17, 8.5], [-16, -8], [0, -15],[ -14, -7], [-13, 6.5], [-12, -6], [-11, 5.5], [-10, -5], [-9, 4.5], [-8, -4], [0, 7], [6, 3], [5, -2.5], [4, 2], [3, -1.5], [2, 1], [1, -0.5]],

# 8K-3:

[[5, -2.5], [-4, -2], [0, 3], [-2, 1], [1, 0.5]],

[[0, 13], [12, -6], [0, 11], [10, -5], [ 0, -9], [-8, -4], [-7, 3.5], [0, -6], [-5, 2.5], [0, -4], [-3, 1.5], [0, 2], [1, 0.5]],

[[0, 21], [20, -10], [0, 19], [18, -9], [0, 17], [16, -8], [0, -15], [-14, 7], [0, -13], [-12, -6], [-11, 5.5], [0, -10], [-9, 4.5], [0, -8], [-7, 3.5], [0, -6], [-5, 2.5], [0, 4], [3, -1.5], [0, 2], [1, 0.5]],

[[0, 29], [28, -14], [0, 27], [26, -13], [0, 25], [24, -12], [0, 23], [22, -11], [0, -21], [-20, 10], [0, -19], [-18, 9], [0, -17], [-16, -8], [-15, 7.5], [0, -14], [-13, 6.5], [0, -12], [-11, 5.5], [0, -10], [-9, 4.5], [0, -8], [-7, 3.5], [0, 6], [5, -2.5], [0, 4], [3, -1.5], [0, 2], [1, 0.5]],

[[0, 21], [20, 10], [19, -9.5], [18, 9], [17, -8.5], [0, -16], [-15, -7.5], [0, 14], [-13, -6.5], [-12, 6], [-11, -5.5], [0, -10], [-9, -4.5], [-8, 4], [-7, -3.5], [-6, 3], [0, 5], [4, 2], [0, -3], [2, 1], [1, -.5]],

[[0,29], [28, 14], [27, -13.5], [26, 13], [25, -12.5], [24, 12], [23, -11.5], [0, -22], [-21, -10.5], [0, 20], [-19, -9.5], [-18, 9], [-17, -8.5], [-16, 8], [-15, -7.5], [0, -14], [-13, -6.5], [-12, 6], [-11, -5.5], [-10, 5], [-9, -4.5], [-8, 4], [0, 7], [6, 3], [0, -5], [4, 2], [3, -1.5], [2, 1], [1, -.5]],

[[0, 37], [36, 18], [35, -17.5], [34, 17], [33, -16.5], [32, 16], [31, -15.5], [30, 15], [29, -14.5], [0, -28], [-27, -13.5], [0, 26], [-25, -12.5], [-24, 12], [-23, -11.5], [-22, 11], [-21, -10.5], [-20, 10], [-19, -9.5], [0, -18], [-17, -8.5], [-16, 8], [-15, -7.5], [-14, 7], [-13, -6.5], [-12, 6], [-11, -5.5], [-10, 5], [0, 9], [8, 4], [0, -7], [6, 3], [5, -2.5], [4, 2], [3, -1.5], [2, 1], [1, -.5]],

# 8K-5:

[[0, 11], [10,5], [0, -9], [8, -4], [-7, -3.5], [-6, 3], [0, -5], [-4, -2], [0, 3], [-2, 1], [1, 0.5]],

[[0, 19], [18, 9], [0, -17], [16, 8], [0, -15], [14, -7], [-13, -6.5], [0, 12], [-11, -5.5], [-10, 5], [0, -9], [-8, 4], [0, -7], [-6, 3], [0, 5], [-4, 2], [3, 1.5], [0, -2], [1, 0.5]],

[[0, 27], [26, 13], [0, -25], [24, 12], [0, -23], [22, 11], [0, -21], [20, -10], [-19, -9.5], [0, 18], [-17, -8.5], [0, 16], [-15, -7.5], [-14, 7], [0, -13], [-12, 6], [0, -11], [-10, 5], [0, 9], [-8, -4], [0, 7], [-6, 3], [5, 2.5], [0, -4], [3, 1.5], [0, -2], [1, 0.5]],

[[0, 35], [34, 17], [0, -33], [32, 16], [0, -31], [30, 15], [0,-29], [28, 14], [0, -27], [26, -13], [-25, -12.5], [0, 24], [-23, -11.5], [0, 22], [-21, -10.5], [0, 20], [-19, -9.5], [-18, 9], [0, -17], [-16, 8], [0,-15], [-14, 7], [0, 13], [-12, -6], [0,11], [-10, -5], [0, 9], [-8, 4], [7, 3.5], [0, -6], [5, 2.5], [0, -4], [3, 1.5], [0, -2], [1, 0.5]],

[[0, 11], [10, 5], [9, -4.5], [0, -8], [-7, 3.5], [-6, -3], [0, -5], [-4, -2], [-3, 1.5], [0, 2], [1, -0.5]],

[[0, 19], [18, 9], [17, -8.5], [16, 8], [15, -7.5], [0, -14], [-13, 6.5], [-12, -6], [-11, 5.5], [-10, -5], [0, -9], [-8, -4], [-7, 3.5], [-6, -3], [-5, 2.5], [0, 4], [3, -1.5], [2, 1], [1, -0.5]],

[[0, 27], [26, 13], [25, -12.5], [24, 12], [23, -11.5], [22, 11], [21, -10.5], [0, -20], [-19, 9.5], [-18, -9], [-17, 8.5], [-16, -8], [-15, 7.5], [-14, -7], [0, -13], [-12, -6], [-11, 5.5], [-10, -5], [-9, 4.5], [-8, -4], [-7, 3.5], [0, 6], [5, -2.5], [4, 2], [3, -1.5], [2, 1], [1, -0.5]],

[[0, 35], [34, 17], [33, -16.5], [32, 16], [31, -15.5], [30, 15], [29, -14.5], [28, 14], [27, -13.5], [0, -26], [-25, 12.5], [-24, -12], [-23, 11.5], [-22, -11], [-21, 10.5], [-20, -10], [-19, 9.5], [-18, -9], [0, -17], [-16, -8], [-15, 7.5], [-14, -7], [-13, 6.5], [-12, -6], [-11, 5.5], [-10, -5], [-9, 4.5], [0, 8], [7, -3.5], [6, 3], [5, -2.5], [4, 2], [3, -1.5], [2, 1], [1, -0.5]],

[[0, 11], [10, 5], [9, -4.5], [0, -8], [-7, -3.5], [-6, 3], [0, -5], [-4, 2], [-3, -1.5], [0, 2], [1, -0.5]],

[[0, 19], [18, 9], [17, -8.5], [16, 8], [15, -7.5], [0, -14], [-13, -6.5], [-12, 6], [-11, -5.5], [-10, 5], [0, -9], [-8, 4], [-7, -3.5], [-6, 3], [-5, -2.5], [0, 4], [3, -1.5], [2, 1], [1, -0.5]],

[[0, 27], [26, 13], [25, -12.5], [24, 12], [23, -11.5], [22, 11], [21, -10.5], [0, -20], [-19, -9.5], [-18, 9], [-17, -8.5], [-16, 8], [-15, -7.5], [-14, 7], [0, -13], [-12, 6], [-11, -5.5], [-10, 5], [-9, -4.5], [-8, 4], [-7, -3.5], [0, 6], [5, -2.5], [4, 2], [3, -1.5], [2, 1], [1, -0.5]],

[[0, 35], [34, 17], [33, -16.5], [32, 16], [31, -15.5], [30, 15], [29, -14.5], [28, 14], [27, -13.5], [0, -26], [-25, -12.5], [-24, 12], [-23, -11.5], [-22, 11], [-21, -10.5], [-20, 10], [-19, -9.5], [-18, 9], [0, -17], [-16, 8], [-15, -7.5], [-14,7], [-13, -6.5], [-12, 6], [-11, -5.5], [-10, 5], [-9, -4.5], [0, 8], [7, -3.5], [6, 3], [5, -2.5], [4, 2], [3, -1.5], [2, 1], [1, -0.5]],

[[0, 11], [10, -5], [9, 4.5], [0, -8], [-7, 3.5], [-6, -3], [0, -5], [-4, -2], [-3, 1.5], [0, 2], [1, 0.5]],

[[0, 19], [18, -9], [17, 8.5], [16, -8], [15, 7.5], [0, -14], [-13, 6.5], [-12, -6], [-11, 5.5], [-10, -5], [0, -9], [-8, -4], [-7, 3.5], [-6, -3], [-5, 2.5], [0, 4], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 27], [26, -13], [25, 12.5], [24, -12], [23, 11.5], [22, -11], [21, 10.5], [0, -20], [-19, 9.5], [-18, -9], [-17, 8.5], [-16, -8], [-15, 7.5], [-14, -7], [0, -13], [-12,-6], [-11, 5.5], [-10, -5], [-9, 4.5], [-8, -4], [-7, 3.5], [0, 6], [5, 2.5], [4, -2], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 35], [34, -17], [33, 16.5], [32, -16], [31, 15.5], [30, -15], [29, 14.5], [28, -14], [27, 13.5], [0, -26], [-25, 12.5], [-24, -12], [-23, 11.5], [-22, -11], [-21, 10.5], [-20, -10], [-19, 9.5], [-18, -9], [0, -17], [-16, -8], [-15, 7.5], [-14, -7], [-13, 6.5], [-12,-6], [-11, 5.5], [-10, -5], [-9, 4.5], [0, 8], [7, 3.5], [6, -3], [5, 2.5], [4, -2], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 11], [10, -5], [9, 4.5], [0, -8], [-7, -3.5], [-6, 3], [0, -5], [-4, 2], [-3, -1.5], [0, 2], [1, 0.5]],

[[0, 19], [18, -9], [17, 8.5], [16, -8], [15, 7.5], [0, -14], [-13, -6.5], [-12, 6], [-11, -5.5], [-10, 5], [0, -9], [-8, 4], [-7, -3.5], [-6, 3], [-5, -2.5], [0, 4], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 27], [26, -13], [25, 12.5], [24, -12], [23, 11.5], [22, -11], [21, 10.5], [0, -20], [-19, -9.5], [-18, 9], [-17, -8.5], [-16, 8], [-15, -7.5], [-14, 7], [0, -13], [-12,6], [-11, -5.5], [-10, 5], [-9, -4.5], [-8, 4], [-7, -3.5], [0, 6], [5, 2.5], [4, -2], [3, 1.5], [2, -1], [1, 0.5]],

[[0, 35], [34, -17], [33, 16.5], [32, -16], [31, 15.5], [30, -15], [29, 14.5], [28, -14], [27, 13.5], [0, -26], [-25, -12.5], [-24, 12], [-23, -11.5], [-22, 11], [-21, -10.5], [-20, 10], [-19, -9.5], [-18, 9], [0, -17], [-16, 8], [-15, -7.5], [-14, 7], [-13, -6.5], [-12,6], [-11, -5.5], [-10, 5], [-9, -4.5], [0, 8], [7, 3.5], [6, -3], [5, 2.5], [4, -2], [3, 1.5], [2, -1], [1, 0.5]],

# 8K-7:

[[0,17], [16,-8], [0, 15], [14, -7], [-13, -6.5], [0, -12], [-11, 5.5], [0,-10], [-9, 4.5], [-8, -4], [0, 7], [6, -3], [0, 5], [4, -2], [0, -3], [2, 1], [-1, 0.5]],

[[0,25], [24, -12], [0, 23], [22, -11], [0,21], [20, -10], [-19, -9.5], [0, -18], [-17, 8.5], [0, -16], [-15, 7.5], [0, -14], [-13, 6.5], [0,-12], [-11, 5.5], [-10, -5], [0, 9], [8, -4], [0, 7], [6, -3], [0, 5], [4, -2], [0, -3], [2, 1], [-1, 0.5]],

[[0,33], [32, -16], [0,31], [30, -15], [0, 29], [28, -14], [0,27], [26,-13], [-25, -12.5], [0,-24], [-23, 11.5], [0,-22], [-21, 10.5], [0,-20], [-19, 9.5], [0, -18], [-17, 8.5], [0,-16], [-15, 7.5], [0, -14], [-13, 6.5], [-12, -6], [0, 11], [10, -5], [0, 9], [8, -4], [0, 7], [6, -3], [0, 5], [4, -2], [0, -3], [2, 1], [-1, 0.5]],

[[0, 17], [16, -8], [15, 7.5], [14, -7], [0, -13], [-12, -6], [0, 11], [-10, 5], [-9, -4.5], [0, -8], [-7, 3.5], [-6, -3], [-5, 2.5], [0, 4], [3, 1.5], [0, -2], [1, -0.5]],

[[0, 25], [24, -12], [23, 11.5], [22, -11], [21, 10.5], [20, -10], [0, -19], [-18, -9], [0, 17], [-16, 8], [-15, -7.5], [-14, 7], [-13, -6.5], [0, -12], [-11, 5.5], [-10, -5], [-9, 4.5], [-8, -4], [-7, 3.5], [0, 6], [5, 2.5], [0, -4], [3, -1.5], [2, 1], [1, -.5]],

[[0, 33], [32, -16], [31, 15.5], [30, -15], [29, 14.5], [28, -14], [27, 13.5], [26, -13], [0, -25], [-24, -12], [0, 23], [-22, 11], [-21, -10.5], [-20, 10], [-19, -9.5], [-18, 9], [-17, -8.5], [0, -16], [-15, 7.5], [-14, -7], [-13, 6.5], [-12, -6], [-11, 5.5], [-10, -5], [-9, 4.5], [0, 8], [7, 3.5], [0, -6], [5, -2.5], [4, 2], [3, -1.5], [2, 1], [1, -.5]],