

St. Patrick's Day Cartesian Art (A) Coordinates

Plot the coordinate points on this page on a coordinate grid to discover the picture. Join the points in order with line segments. Use the colors shown for best results.

Line 1 {Green}: (12,-12), (16,-15), (20,-18), (25,-21), (28,-23), (29,-20),
(29,-17), (24,-16), (19,-13), (13,-8)

Line 2 {Light Green}: (0,0), (1,-9), (-1,-20), (2,-16), (3,-10), (2,-4), (0,0)

Line 3 {Light Green}: (5,3), (9,5), (14,6), (19,5), (24,2), (13,4), (5,3)

Line 4 {Light Green}: (1,6), (4,11), (5,17), (4,22), (1,26), (2,17), (1,6)

Line 5 {Light Green}: (-5,3), (-9,5), (-14,6), (-20,5), (-23,3), (-15,4), (-5,3)

Line 6 {Green}: (7,-4), (13,-8), (16,-10), (20,-11), (25,-10), (27,-8), (28,-5),
(27,-1), (26,1), (28,5), (28,8), (25,12), (20,14), (16,14), (12,13),
(7,10), (2,5), (6,10), (10,14), (13,20), (14,23), (13,27), (10,30),
(6,30), (1,28), (-3,30), (-6,30), (-10,28), (-12,25), (-13,21),
(-12,17), (-10,14), (-6,10), (-1,5), (-5,8), (-8,11), (-11,13),
(-16,15), (-20,15), (-23,14), (-25,13), (-27,11), (-28,8), (-27,4),
(-26,2), (-28,-2), (-28,-7), (-25,-10), (-21,-11), (-17,-10), (-12,-8),
(-5,-3), (-9,-7), (-12,-11), (-14,-15), (-13,-20), (-10,-23), (-7,-24),
(-4,-23), (-1,-22), (2,-24), (5,-24), (8,-23), (11,-20), (12,-17),
(12,-12), (7,-4)

St. Patrick's Day Cartesian Art (A) Grid

Plot the coordinate points on this grid.

