

Easter Cartesian Art Coordinates

Name: _____ Date: _____ Score: _____

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 {draw line then color the inside pink}: (-28,0), (-27,5), (-22,11),
(-18,12), (-15,14), (-14,18), (-14,21), (-13,24), (-11,25), (-8,24), (-8,21),
(-11,16), (-8,20), (-6,22), (-5,22), (-3,20), (-4,18), (-9,10), (-9,8), (-7,7), (-4,7),
(0,8), (5,8), (16,4), (21,-1), (23,-5), (23,-12), (26,-11), (28,-11), (28,-13),
(25,-17), (20,-18), (17,-22), (11,-24), (3,-25), (1,-24), (1,-22), (4,-20), (5,-20),
(-2,-18), (-3,-18), (-6,-22), (-8,-22), (-9,-21), (-10,-23), (-13,-24), (-16,-24),
(-17,-23), (-16,-21), (-13,-19), (-13,-17), (-17,-13), (-20,-7), (-19,-6), (-25,-5),
(-27,-4), (-28,-2), (-28,0)

Draw an eye centered at (-21,5).

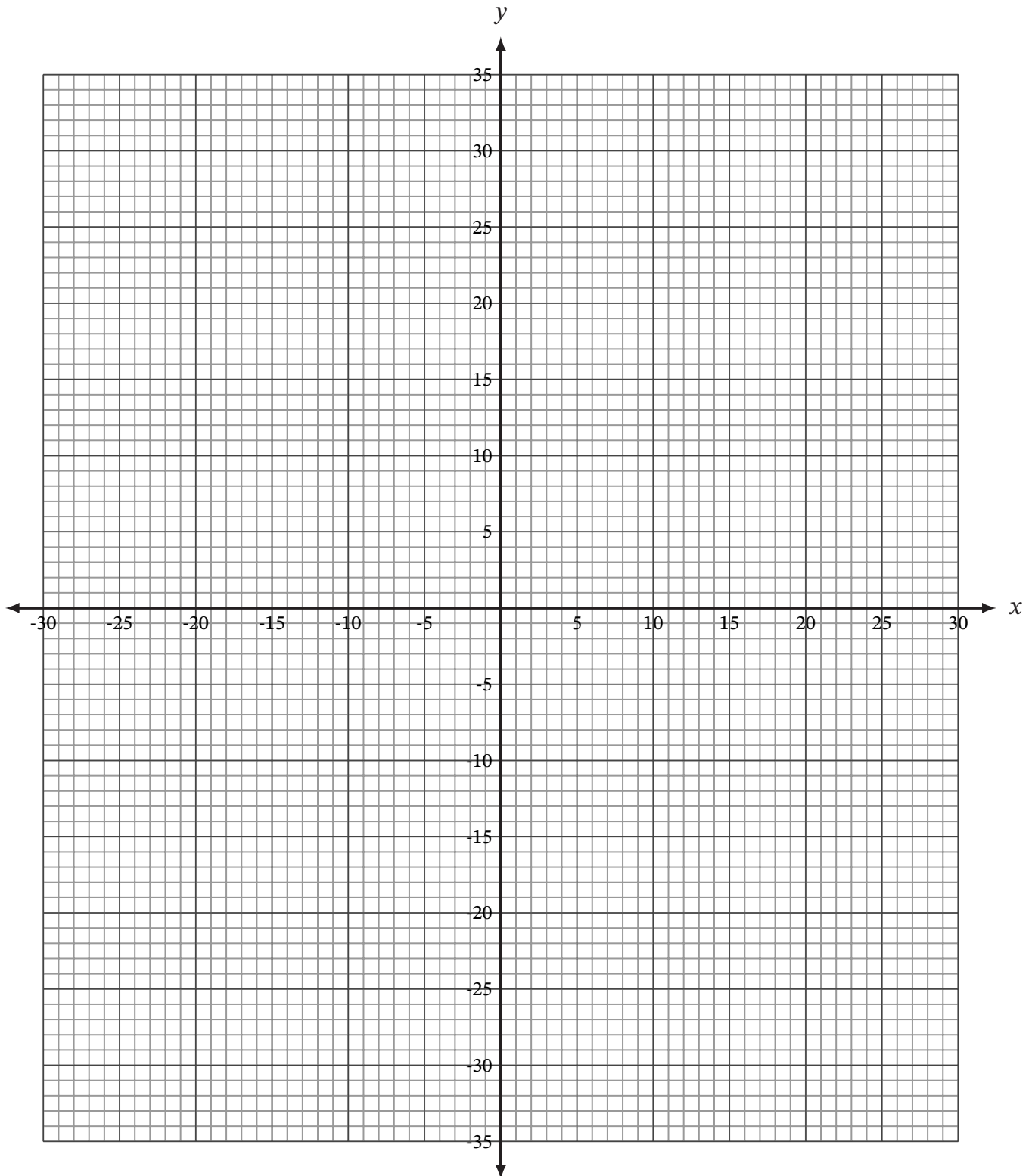
Easter Cartesian Art Grid

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Plot the coordinate points on this grid. Color the result.



Happy Easter from Math-Drills.com!