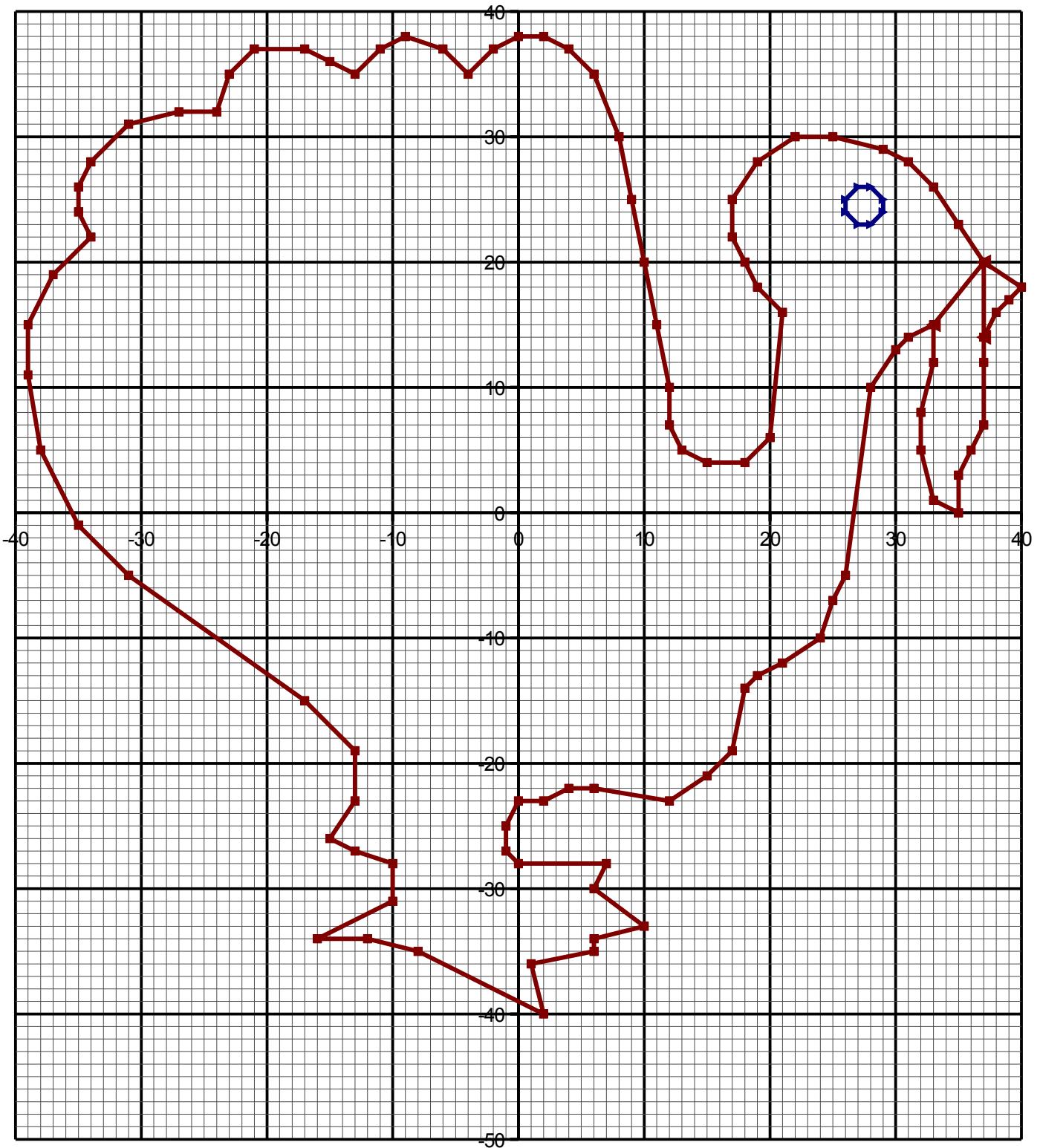


Thanksgiving Cartesian Art Answer



Thanksgiving Cartesian Art

Join each of the following sets of points, in order, using line segments.

1. $(40, 18), (39, 17), (38, 16), (37, 14), (37, 12), (37, 7), (36, 5), (35, 3), (35, 3), (35, 0), (33, 1), (32, 5), (32, 8), (33, 12), (33, 15), (31, 14), (30, 13), (28, 10), (26, -5), (25, -7), (24, -10), (21, -12), (19, -13), (18, -14), (17, -19), (15, -21), (12, -23), (6, -22), (4, -22), (2, -23), (0, -23), (-1, -25), (-1, -27), (0, -28), (7, -28), (6, -30), (10, -33), (6, -34), (6, -35), (1, -36), (2, -40), (-8, -35), (-12, -34), (-16, -34), (-10, -31), (-10, -28), (-13, -27), (-15, -26), (-13, -23), (-13, -19), (-17, -15), (-31, -5), (-35, -1), (-38, 5), (-39, 11), (-39, 15), (-37, 19), (-34, 22), (-35, 24), (-35, 26), (-34, 28), (-31, 31), (-27, 32), (-24, 32), (-23, 35), (-21, 37), (-17, 37), (-15, 36), (-11, 37), (-9, 38), (-6, 37), (-4, 35), (-2, 37), (0, 38), (2, 38), (4, 37), (6, 35), (8, 30), (9, 25), (10, 20), (11, 15), (12, 10), (12, 10), (12, 7), (13, 5), (15, 4), (18, 4), (20, 6), (21, 16), (19, 18), (18, 20), (17, 22), (17, 25), (19, 28), (22, 30), (25, 30), (29, 29), (31, 28), (33, 26), (35, 23), (37, 20), (40, 18)$
2. $(29, 24), (29, 25), (28, 26), (27, 26), (26, 25), (26, 24), (27, 23), (28, 23), (29, 24)$
3. $(37, 14), (37, 20), (33, 15)$

Thanksgiving Cartesian Art Answer

