

The scatter plot displays three distinct groups of data points on a Cartesian coordinate system. The x-axis, labeled 'x', spans from -30 to 10 with major grid lines every 10 units. The y-axis, labeled 'y', spans from -10 to 10 with major grid lines every 10 units. A large, dense cluster of green points is centered near the origin (0, 0). A smaller, more dispersed cluster of red points is located in the upper-left quadrant, centered approximately at (-5, 5). Three isolated blue points are scattered in the periphery: one at the top-left corner near (-35, 9), another near (-12, 7), and a third near (8, -2).

