

A scatter plot with a white background and a black border. The y-axis is on the left, with labels at -20, -10, 0, and 10. The x-axis is at the bottom, with no labels. There are three main groups of points: 1) A large, dense cluster of gray points centered around (5, 0). 2) A smaller, dense cluster of cyan points centered around (5, 0), overlapping with the gray cluster. 3) Two isolated points: a magenta point at approximately (10, 12) and a blue point at approximately (10, -15). Both isolated points are surrounded by a small, irregular cloud of gray points.

A scatter plot with a white background and black axes. The y-axis is labeled from -20 to 10 in increments of 10. The x-axis is unlabeled. The plot contains three main groups of data points: a large, dense cluster of gray points centered around (0, 0); a smaller, dense cluster of cyan points centered around (0, 0); and two isolated points, one blue and one magenta, each surrounded by a small, dense cloud of gray points. The blue point is located at approximately (15, 15) and the magenta point is located at approximately (15, -15).