

A scatter plot with a white background and a black border. The x-axis and y-axis both range from -20 to 15, with major tick marks and labels at -20, -15, -10, -5, 0, 5, 10, and 15. The plot contains three main groups of data points: a large, dense cluster of gray points centered around (0, 0); a smaller, more regular cluster of cyan points nested within the gray cluster, roughly between x = -10 and 10 and y = -10 and 10; and two small, separate clusters of points in the upper right corner, one magenta and one blue, both centered around x = 15. The magenta cluster is located at approximately y = 15, and the blue cluster is at approximately y = -15.

A scatter plot with a horizontal x-axis and a vertical y-axis. The y-axis is labeled from -20 to 15 in increments of 5. The x-axis is unlabeled but has a range from approximately -10 to 20. The plot contains three main groups of points: a large, dense cluster of gray points centered around (0, 0); a smaller, dense cluster of cyan points located within the gray cluster, roughly between x = -5 and x = 5 and y = -10 and y = 10; and two small, dense clusters of magenta and blue points located in the upper right quadrant, around (18, 12) and (18, -18) respectively.

A scatter plot with a y-axis ranging from -20 to 15. 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 small, dense clusters of blue and magenta points located at approximately (10, 15) and (10, -15) respectively.

A scatter plot with a y-axis ranging from -20 to 15. 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 small, dense clusters of blue and magenta points located at approximately (10, 12) and (10, -18) respectively.

A scatter plot illustrating a dataset with a large central cluster of gray points, a smaller cluster of cyan points, and two isolated points (one magenta, one blue) representing outliers. The x-axis ranges from -15 to 15, and the y-axis ranges from -20 to 15.