

A scatter plot with a white background and a black border. The x-axis and y-axis both range from -15 to 15, with major tick marks and labels at intervals of 5 (-15, -10, -5, 0, 5, 10, 15). The plot contains three distinct groups of data points. The first group is a large, dense cloud of grey points centered around the origin (0,0). Within this grey cloud, there is a smaller, more concentrated cluster of cyan points. To the right of the main grey cluster, there are two separate, small groups of points. The upper group consists of purple points, with one point highlighted in a darker shade of purple. The lower group consists of magenta points, with one point highlighted in a darker shade of magenta.

A scatter plot showing a 2D dataset with three clusters. The x-axis ranges from -15 to 15, and the y-axis ranges from -15 to 15. The clusters are: a large central cluster of grey points, a smaller cluster of cyan points within the grey cluster, and a small cluster of magenta points on the right side of the plot. There are also a few isolated grey points on the right side of the plot.

A scatter plot with a white background and a black border. The x-axis is labeled from -10 to 10 with major ticks at -10, 0, and 10. The y-axis is labeled from -15 to 15 with major ticks at -15, -10, -5, 0, 5, 10, and 15. There are three distinct clusters of data points: a large, dense grey cluster centered around (-5, 0); a smaller, dense cyan cluster centered around (-5, 0) overlapping with the grey cluster; and a small, dense purple cluster located at approximately (-10, -8).