

Scatter plot 1 displays five distinct clusters of data points on a 2D grid. The clusters are color-coded: red (top right), green (middle left), blue (bottom left), pink (bottom center), and brown (center). Each cluster consists of approximately 10-15 points, showing clear separation between the groups.

Scatter plot 2 shows four clusters of data points. The red and green clusters are on the left side of the plot, while the cyan and magenta clusters are on the right side. The red cluster is located in the lower-left quadrant, the green cluster is in the lower-left quadrant, the cyan cluster is in the upper-left quadrant, and the magenta cluster is in the upper-right quadrant.

Scatter plot 4 displays five clusters of data points on a grid. The clusters are colored green, red, pink, brown, and cyan. The green cluster is at the bottom left, the red cluster is in the lower middle, the pink cluster is in the upper middle, the brown cluster is in the lower right, and the cyan cluster is at the top right.

Scatter plot 5 shows a positive correlation between two variables. The data points are colored green, blue, red, and pink, forming a diagonal cluster from bottom-left to top-right.

Scatter plot 8 shows a positive correlation. The data points are colored green, brown, pink, red, and blue, forming a diagonal cluster from bottom-left to top-right.

Scatter plot 11 displays four clusters of data points on a 2D grid. The clusters are color-coded: green (bottom-left), red (middle-left), blue (middle-right), and brown (bottom-right). The green cluster is located in the lower-left quadrant, the red cluster is in the middle-left, the blue cluster is in the middle-right, and the brown cluster is in the lower-right. There is a small overlap between the red and brown clusters.

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Scatter plot 13 displays four clusters of data points on a 2D grid. The clusters are represented by different colors: green, pink, red, and blue. The green cluster is located in the lower-left area, the pink cluster is in the upper-left area, the red cluster is in the lower-center area, and the blue cluster is in the lower-right area. The brown cluster from the previous plot is no longer present.

Scatter plot 15 displays four clusters of data points on a 2D grid. The clusters are represented by different colors: green, pink, brown, and red. The green cluster is located in the bottom-left area, the pink cluster is in the top-left area, the brown cluster is in the center, and the red cluster is in the top-right area. There is some overlap between the pink and brown clusters, and between the brown and red clusters.

Scatter plot 16 shows a positive correlation between two variables. The data points are colored green, brown, red, and cyan, forming distinct clusters along a diagonal trend.

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