


Scatter plot 1 displays five distinct clusters of data points on a grid. The clusters are color-coded: green (bottom-left), red (middle-left), blue (center), pink (bottom-center), and brown (top-right).

2



Scatter plot 2 shows four clusters of data points: green, red, blue, and pink. The green cluster is located in the upper left quadrant, the red cluster is in the upper right quadrant, the blue cluster is in the lower right quadrant, and the pink cluster is in the lower left quadrant.

Scatter plot 4 shows four clusters of data points. The green cluster is at the bottom left, the blue cluster is in the middle left, the red cluster is in the top right, and the brown cluster is in the middle right. The clusters are well-separated from each other.

Scatter plot 6 shows four clusters of data points on a grid. The clusters are colored blue, red, green, and pink. The blue cluster is on the left, the red cluster is in the center, the green cluster is on the right, and the pink cluster is at the bottom right. There are also some brown points at the bottom left.


8

A scatter plot on a 10x10 grid. The data points are colored green, red, pink, and blue. The green points are clustered in the bottom-left quadrant. The red points are clustered in the middle-left quadrant. The pink points are clustered in the middle-right quadrant. The blue points are clustered in the top-right quadrant.

Scatter plot 9 shows four clusters of data points on a 10x10 grid. The red cluster is located in the lower-left quadrant, the pink cluster is in the upper-left quadrant, the green cluster is in the lower-right quadrant, and the blue cluster is in the upper-right quadrant.

Scatter plot 12 displays four clusters of data points on a grid. The clusters are colored red, pink, green, and brown. The red cluster is at the bottom left, the pink cluster is in the middle left, the green cluster is at the top right, and the brown cluster is in the middle right. There is a small gap between the pink and green clusters.

13



A scatter plot on a 10x10 grid. The data points are colored green, brown, red, pink, and blue. The points are distributed along a diagonal line from the bottom-left to the top-right, indicating a positive correlation. The green points are at the bottom-left, followed by brown, red, pink, and blue points at the top-right.

14

Scatter plot 16 displays 6 clusters of data points. The clusters are represented by different colors: brown, cyan, red, green, pink, and purple. The points are distributed across the plot area, with some clusters being more compact than others.

Scatter plot 17 displays four clusters of data points on a 2D grid. The clusters are colored green, red, blue, and pink. The green cluster is located in the upper-left quadrant, the red cluster in the lower-left, the blue cluster in the center, and the pink cluster in the upper-right. There are also a few brown points scattered near the blue and pink clusters.

Scatter plot 18 displays four clusters of data points on a 2D grid. The clusters are color-coded: green (bottom-left), brown (center), red (center-right), and blue (top-right). The green cluster is the most compact, while the blue cluster is more dispersed.

Scatter plot 19 shows a strong positive correlation. The data points are colored green, pink, brown, red, and blue, forming a clear upward trend from bottom-left to top-right.