

Scatter plot for class 10. The plot shows four distinct clusters of data points: a red cluster at the bottom left, a green cluster in the middle left, a blue cluster at the top right, and a brown cluster at the bottom right. Two dashed black lines represent the decision boundaries separating these clusters. The background is a light gray grid.

Scatter plot 14 shows three clusters of data points (red, green, and brown) separated by a solid line and two dashed lines, illustrating a linear decision boundary.

Scatter plot 18 shows four clusters of data points (green, pink, red, blue) and two dashed lines representing a linear decision boundary.