



A scatter plot showing the relationship between Popularity (X-axis) and an unlabeled Y-axis. The X-axis ranges from 0 to 100, and the Y-axis ranges from 0 to 100. The data points are blue circles. The plot shows a dense cluster of points at low popularity values (0-20) and low Y-values (0-20). There is a significant number of points at low popularity values (0-20) across the entire Y-axis range (0-100). The density of points decreases as popularity increases, with a few outliers at high popularity values (80-100) and high Y-values (40-60).

