

A scatter plot on a grid with axes from 0 to 10. The plot displays data points for three classes: blue circles, orange crosses, and green triangles. The blue circles are clustered in the top-left region (approx. x=1-3, y=8-10). The orange crosses are clustered in the middle-left region (approx. x=1-3, y=5-7). The green triangles are clustered in the bottom-right region (approx. x=6-9, y=2-4). There are also some grey points scattered throughout the plot, including a cluster of grey crosses in the top-middle and a cluster of grey triangles in the middle-right.

- 50
- 150
- 1500
- 2000

Δ	18
$+$	24
\times	48
\bigcirc	6