

The figure displays a scatter plot of 100 numbered blue dots on a 2D plane. The x-axis ranges from 0 to 4000, and the y-axis ranges from 0 to 1000. A subset of these dots is connected by green lines, forming a complex, interconnected network. The network starts around (2000, 400) and branches out, with some paths ending in loops. The remaining 60 dots are scattered across the plot area, mostly to the left and bottom of the network.

