

The graph consists of 25 blue nodes and one green node. The nodes are connected by red directed edges. The structure is a single connected component with a complex, non-linear topology. The green node is located in the lower right quadrant of the graph. The edges form a series of interconnected paths and cycles, with some nodes having multiple incoming or outgoing edges. The overall shape is irregular and spread out across the image.

A directed graph with blue nodes and red edges. The graph consists of approximately 30 nodes and 40 edges. The nodes are arranged in a somewhat circular pattern, with a central cluster of nodes. The edges are directed, with many pointing towards the center and some pointing outwards. The graph is highly interconnected, with many nodes having multiple incoming and outgoing edges. The overall structure is complex and non-linear.