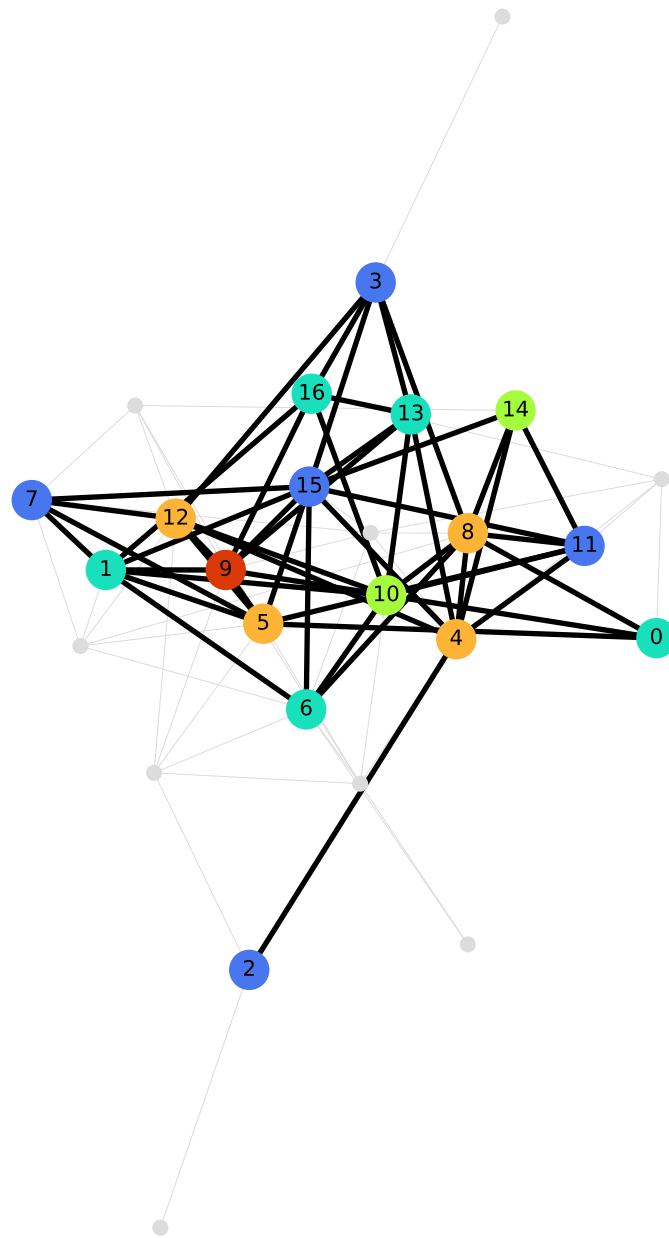
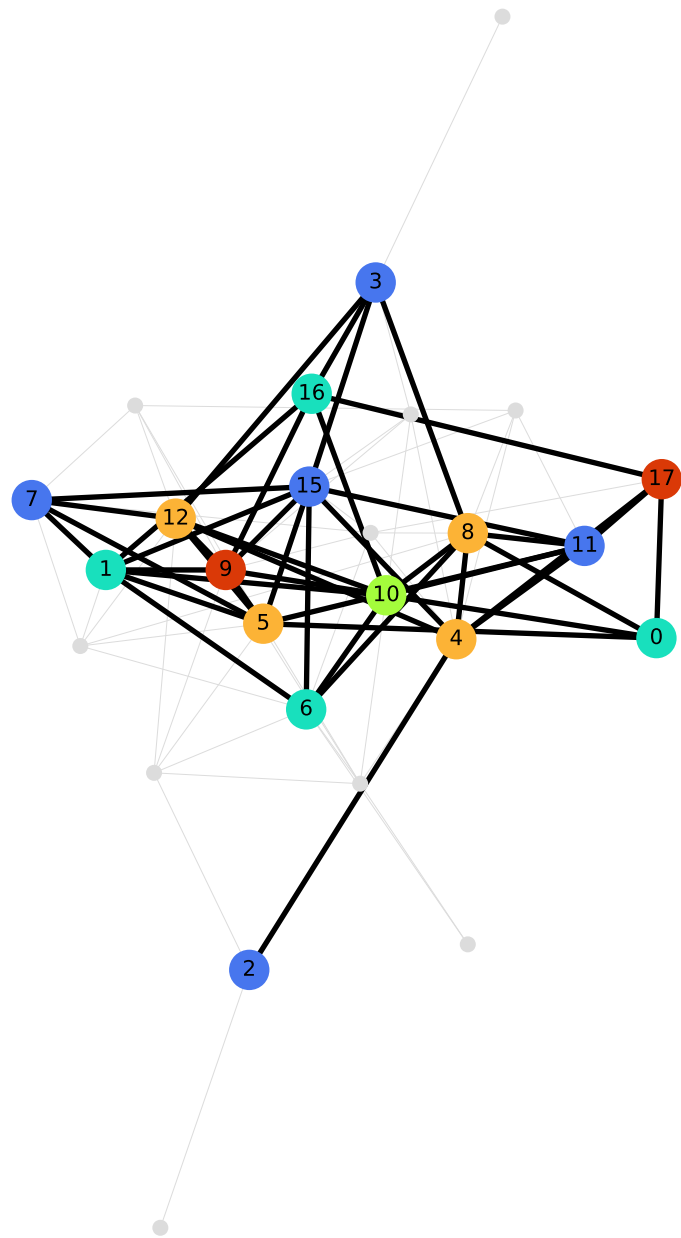


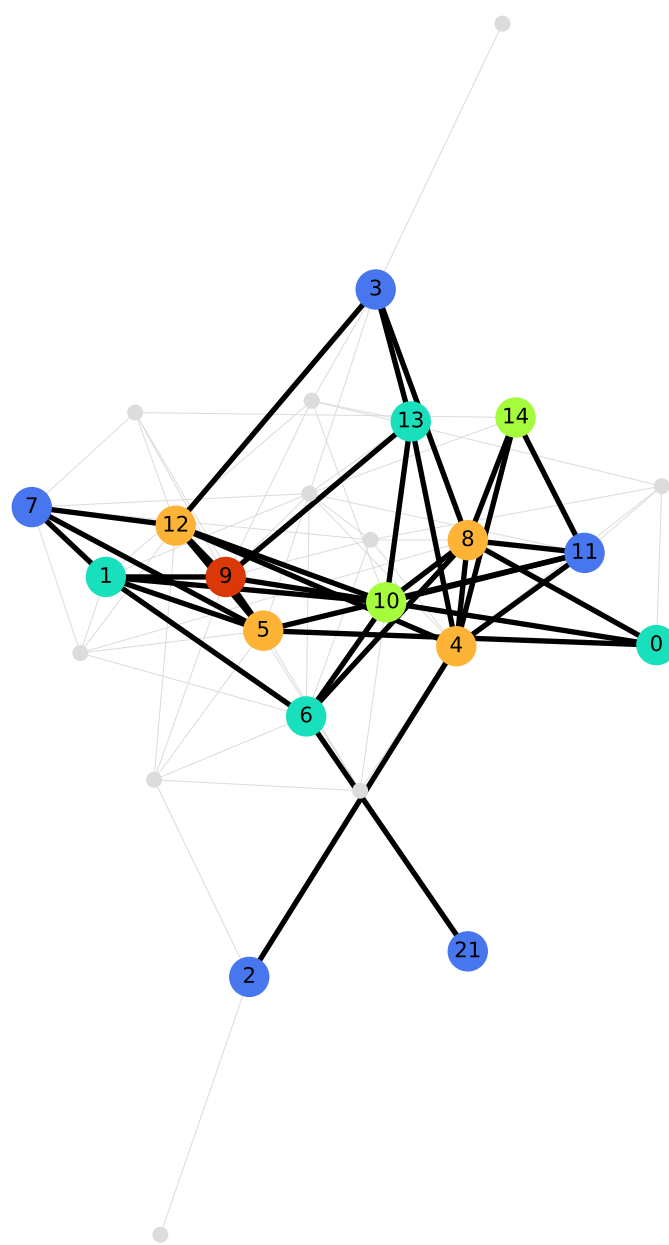
Input Graph 0



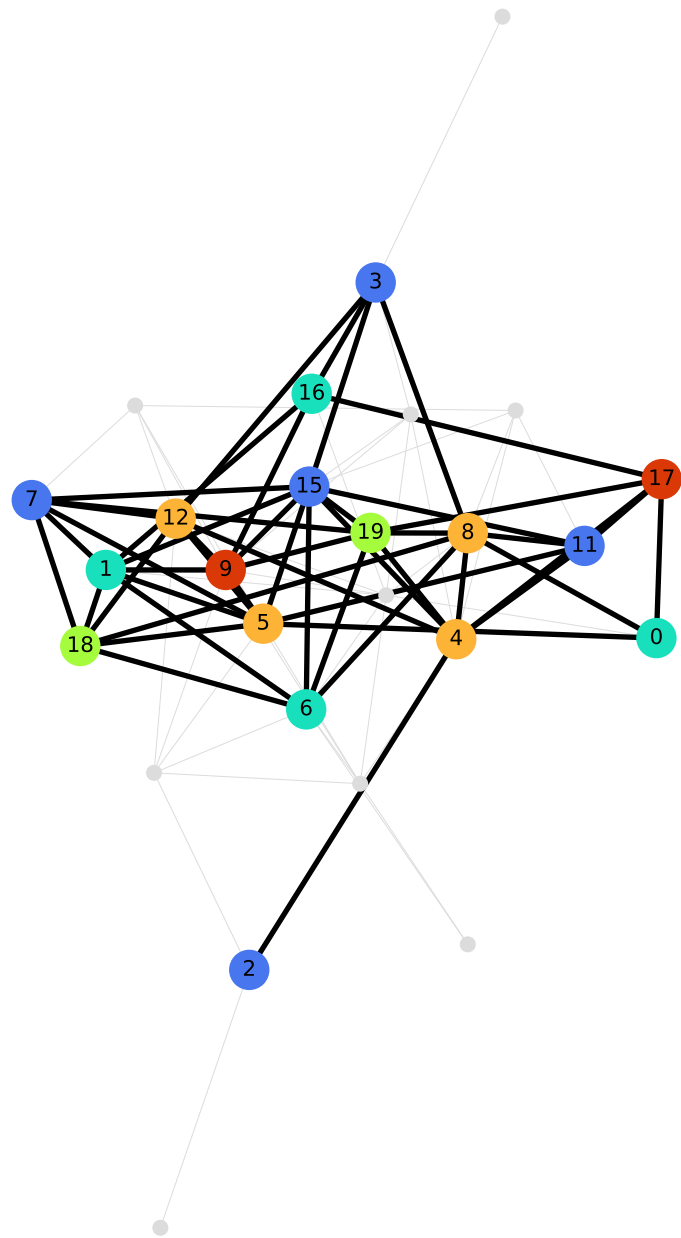
Input Graph 1



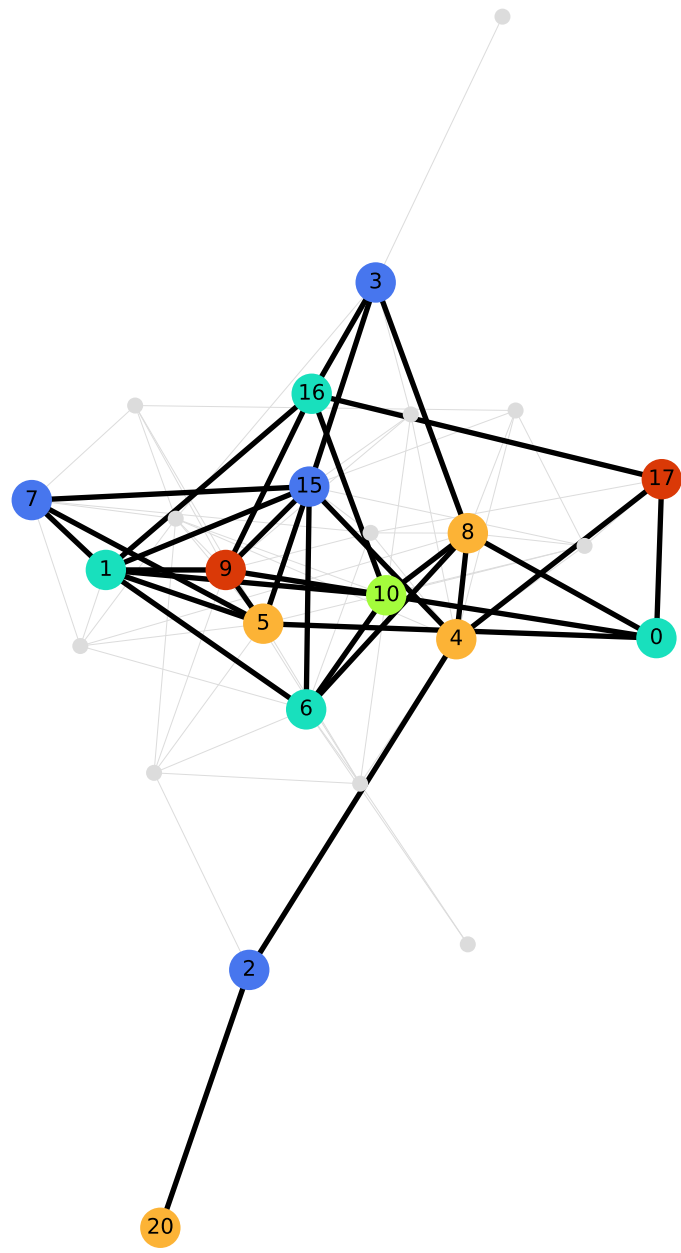
Input Graph 2



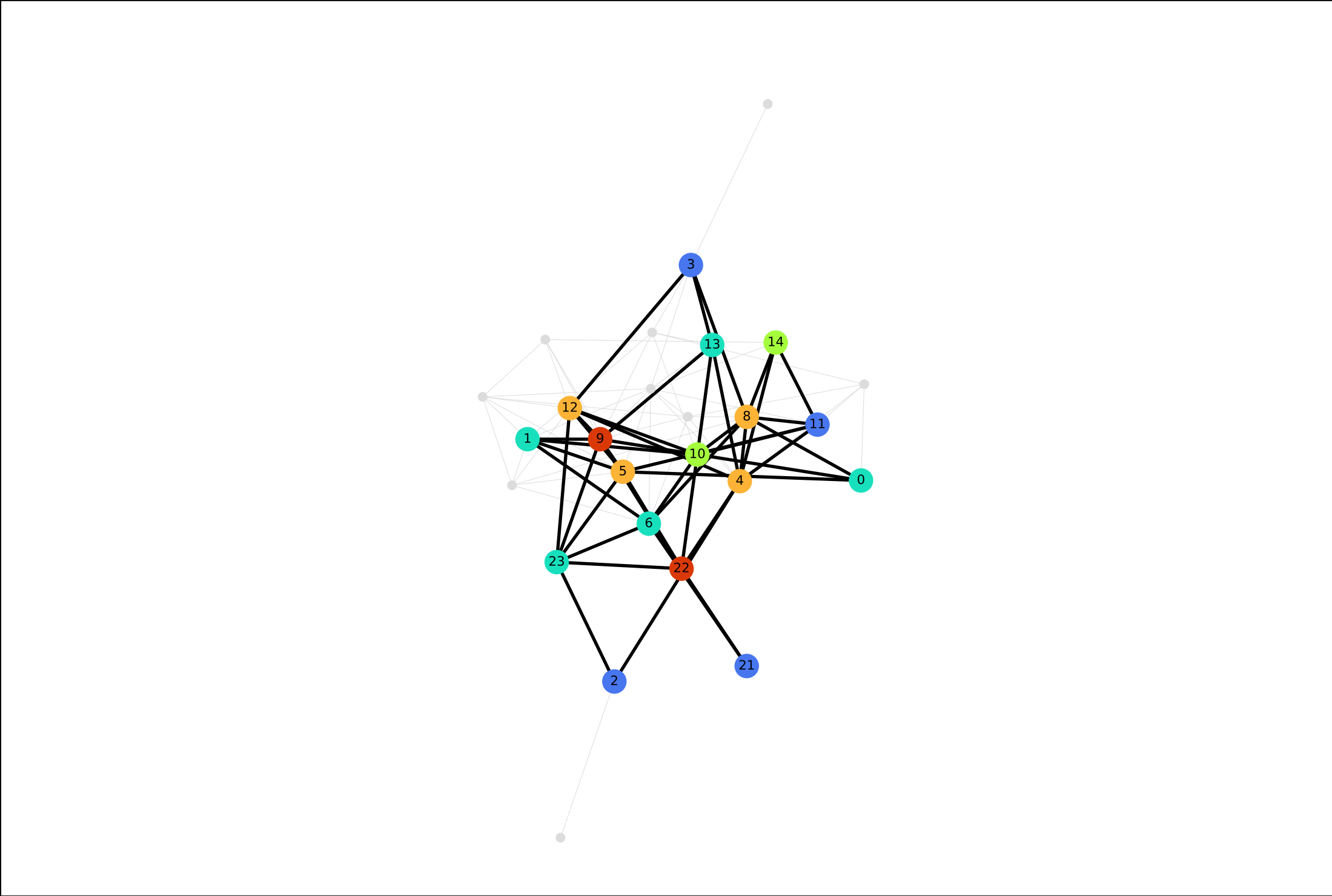
Input Graph 3



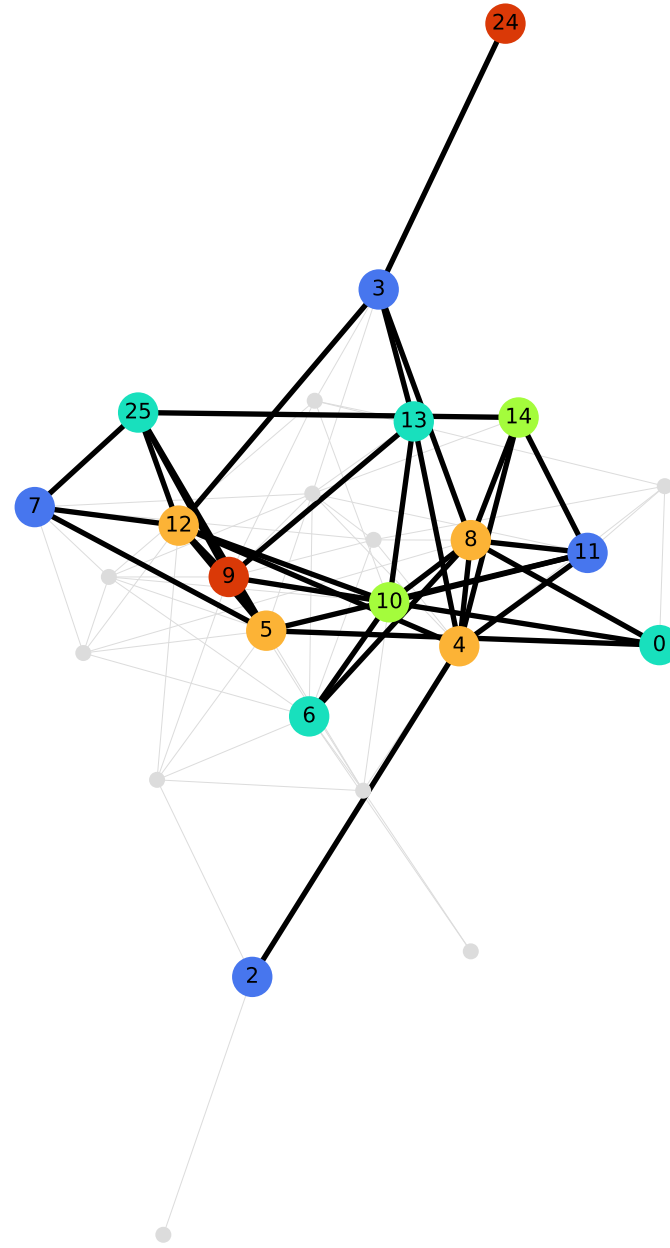
Input Graph 4



A network graph visualization showing a central cluster of nodes connected by thick black lines, with several nodes highlighted in different colors (blue, orange, green, red, cyan). The graph is surrounded by a faint, light gray background network. The nodes are numbered 0 through 23. The central cluster includes nodes 0, 1, 2, 3, 4, 5, 6, 8, 9, 10, 11, 12, 13, 14, 21, 22, and 23. Nodes 0, 1, 6, 13, and 23 are cyan; nodes 2, 3, 11, 21, and 22 are blue; nodes 4, 5, 8, 9, 10, 12, and 14 are orange; and nodes 22 and 23 are red. The background network consists of many small gray nodes and thin gray lines, with some lines extending from the central cluster to the periphery.



Input Graph 6



Alignment

