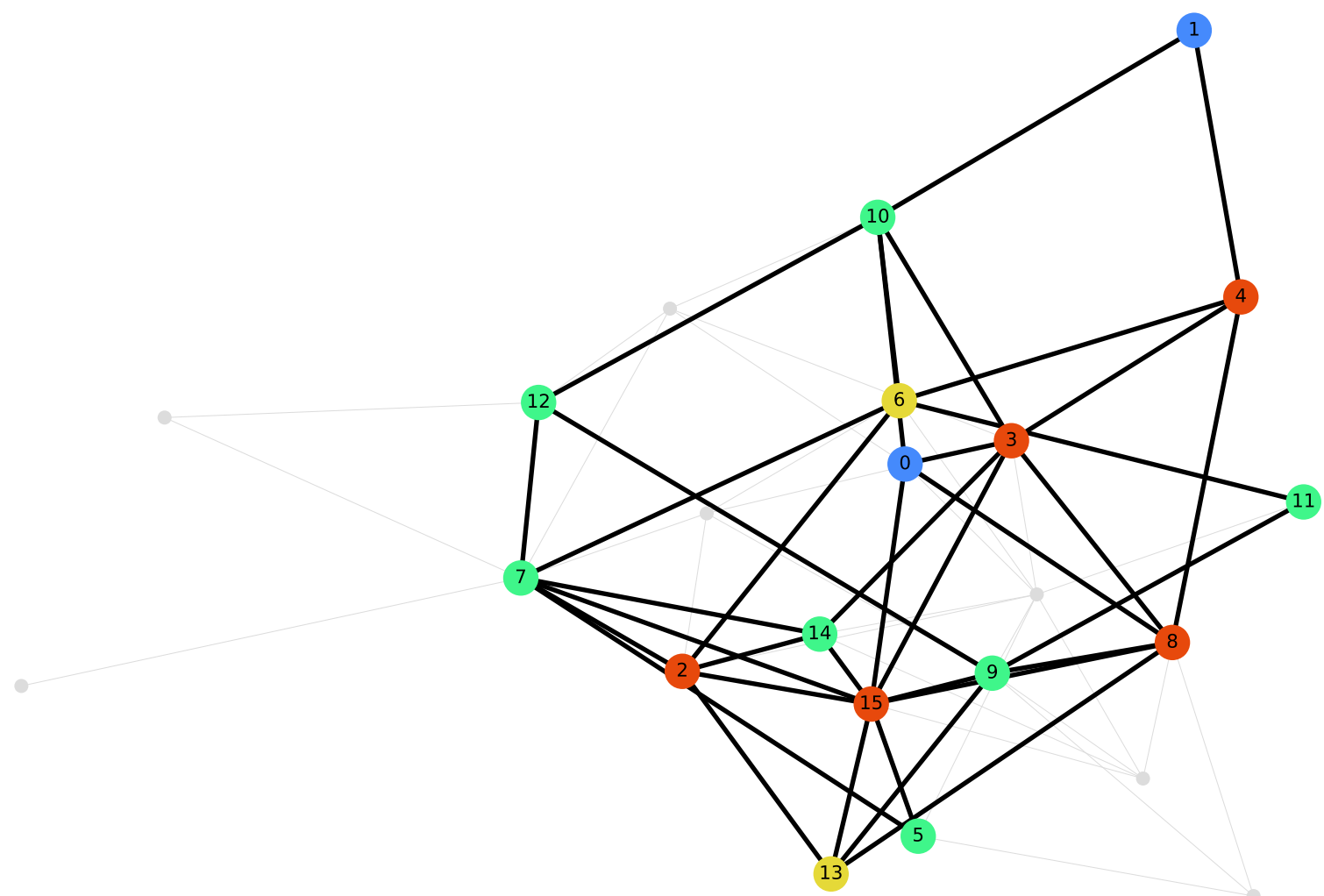
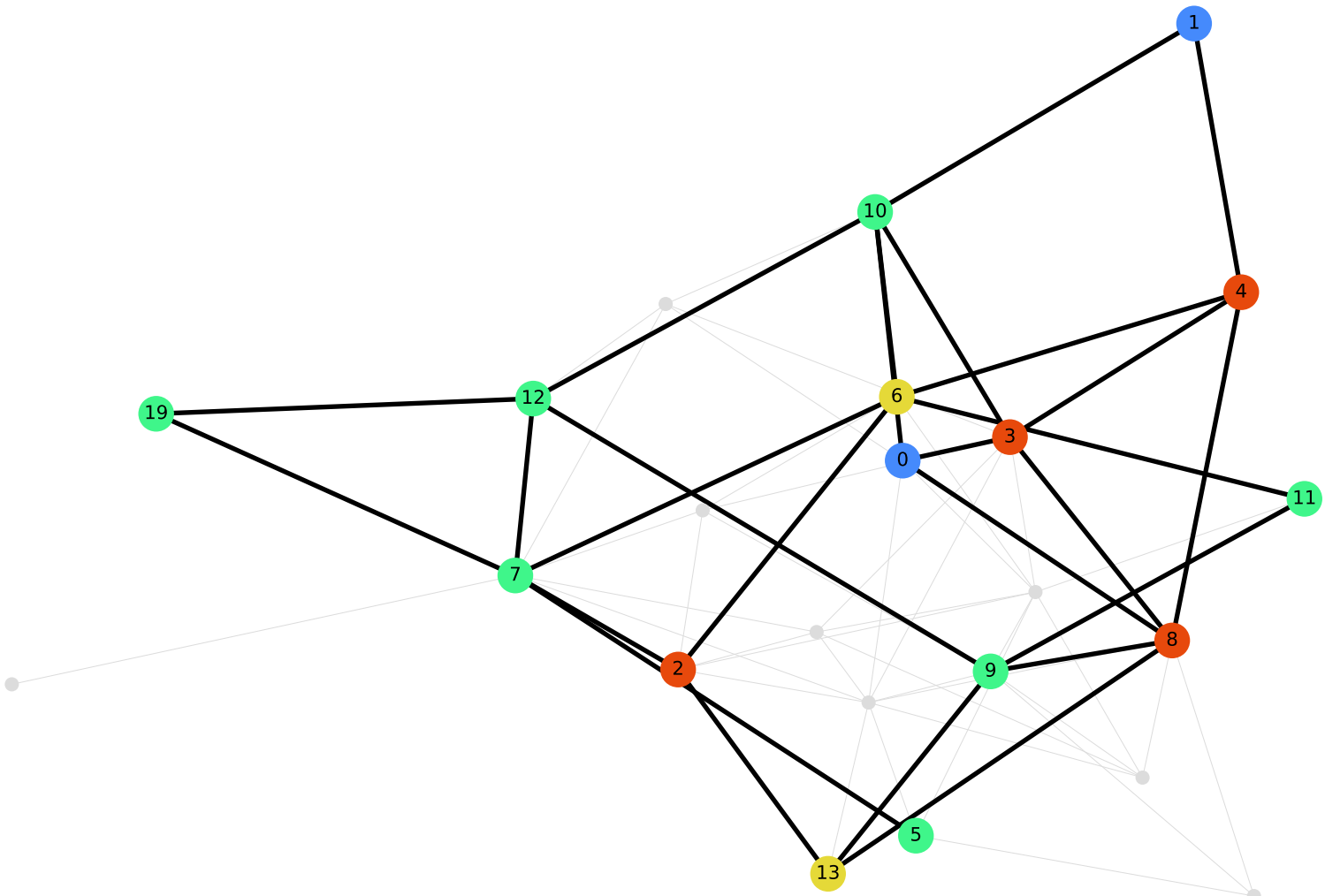


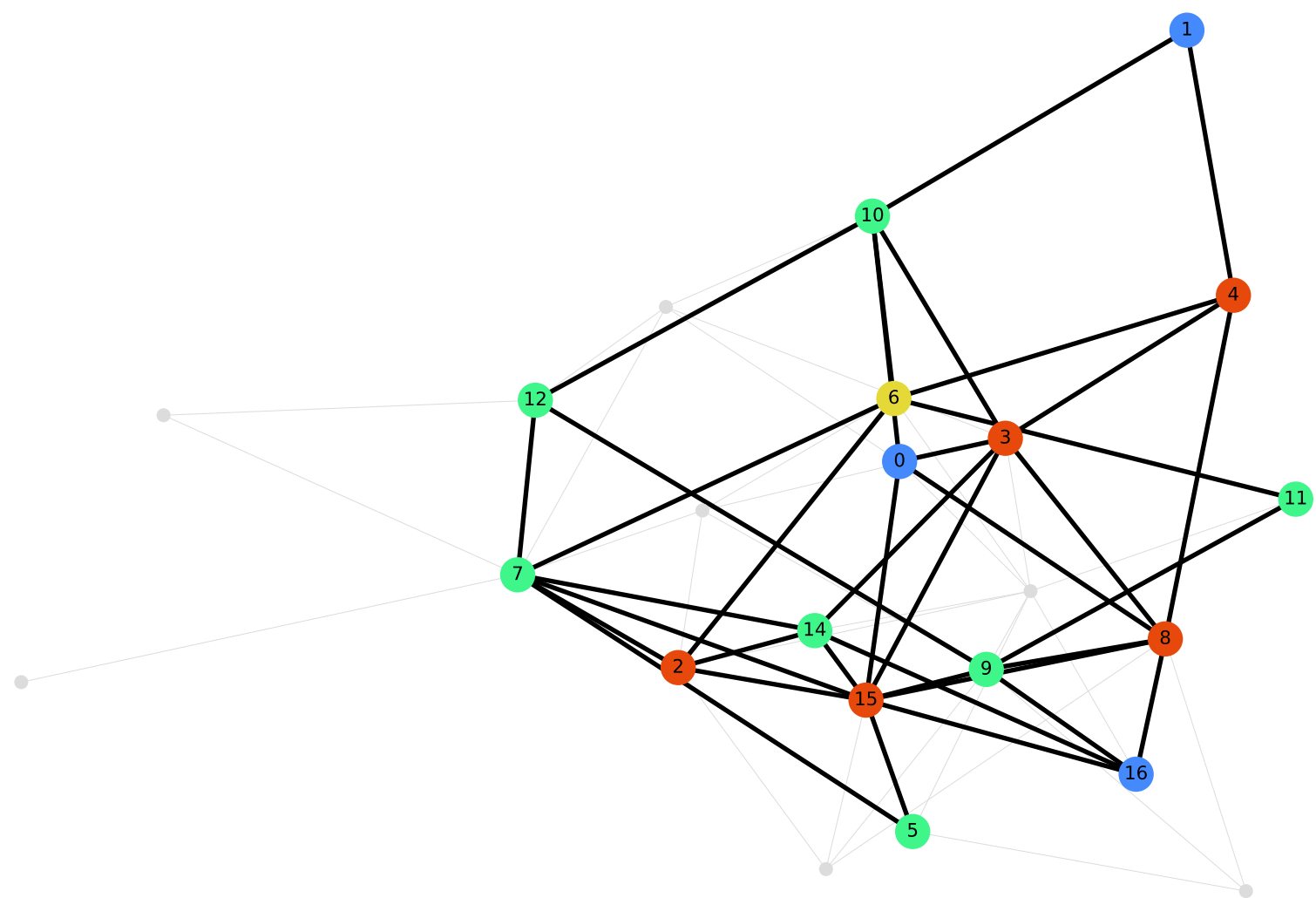
Input Graph 0



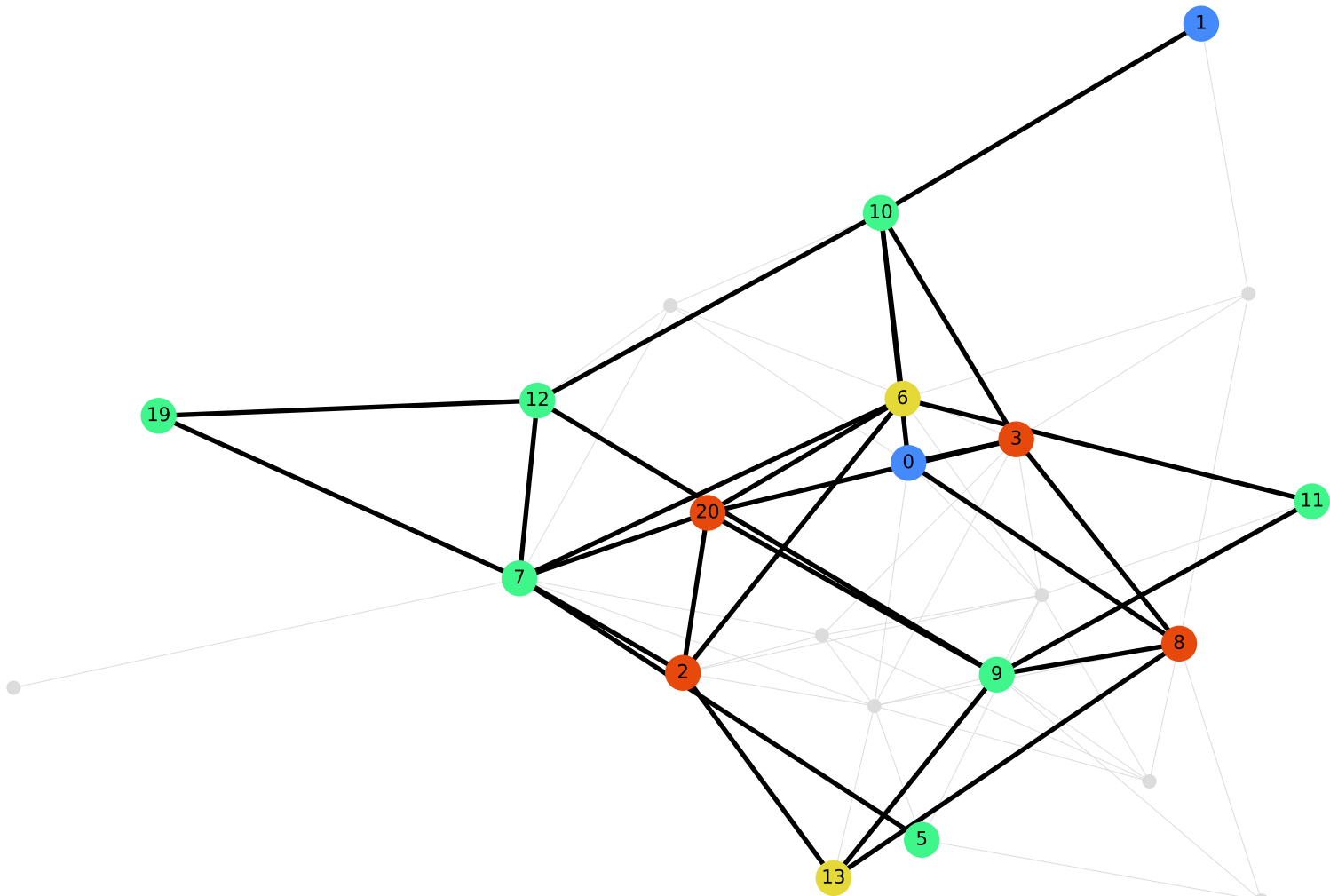
Input Graph 1



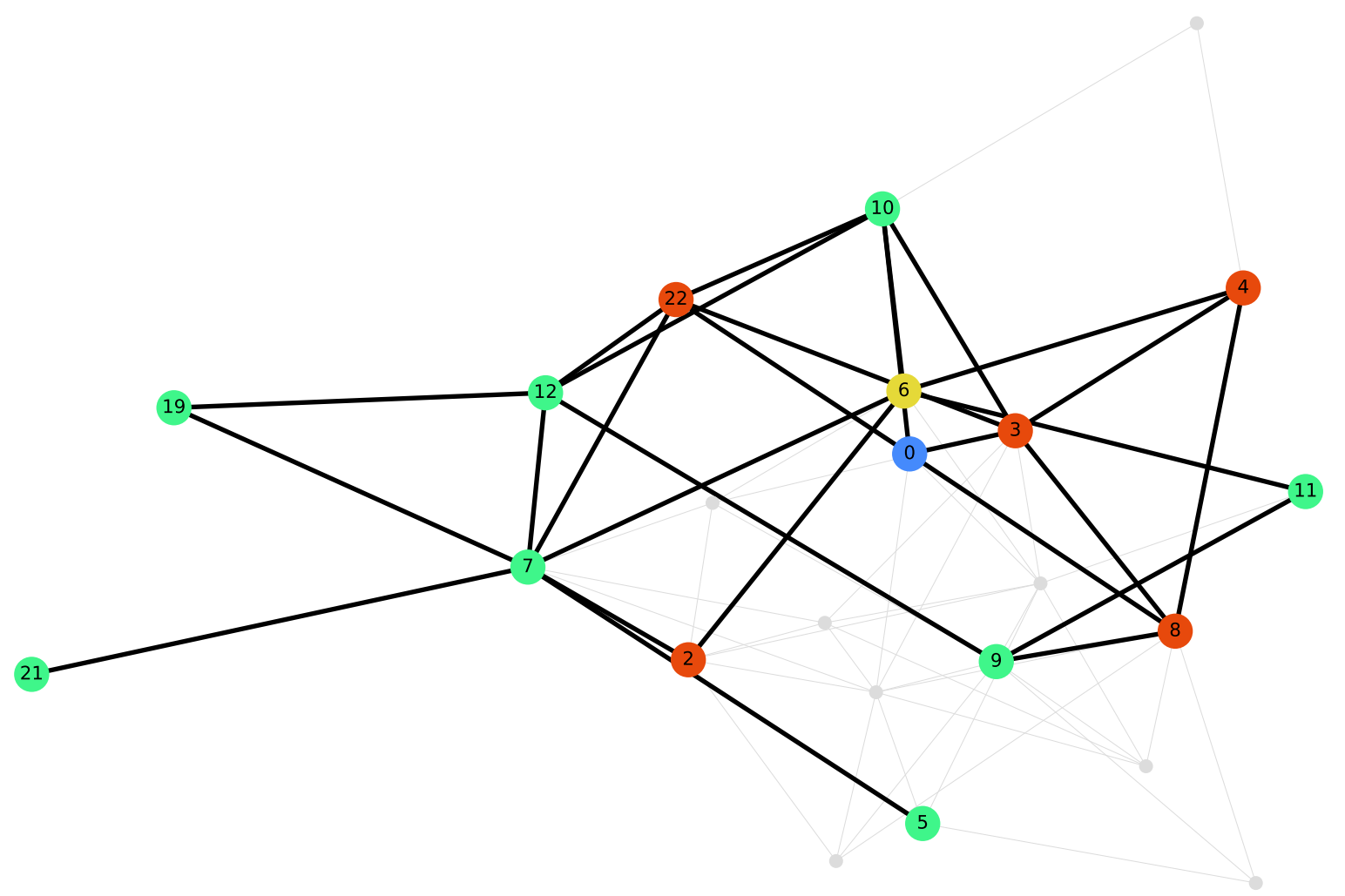
Input Graph 2



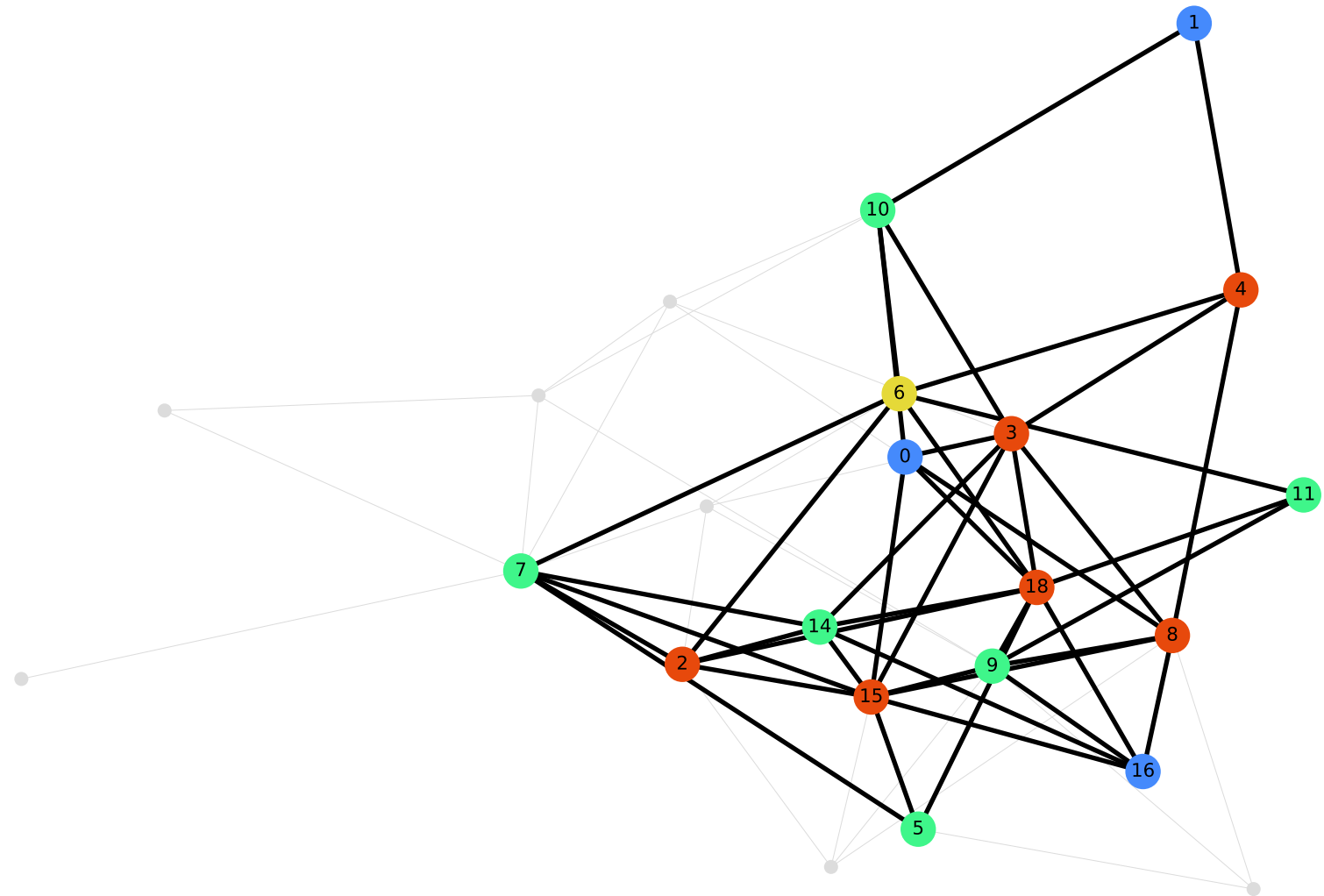
The image displays a network graph with 20 numbered nodes (0-19) and their connections. The nodes are colored based on their group: blue (1, 0), green (10, 11, 7, 12, 19, 9, 5), orange (3, 8, 2, 20), and yellow (6, 13). The graph features a central cluster of nodes (0, 3, 6, 8, 9, 10, 13, 20) with thick black edges, and peripheral nodes (1, 11, 19) connected by thinner lines. A faint background network of light gray nodes and edges is also visible.



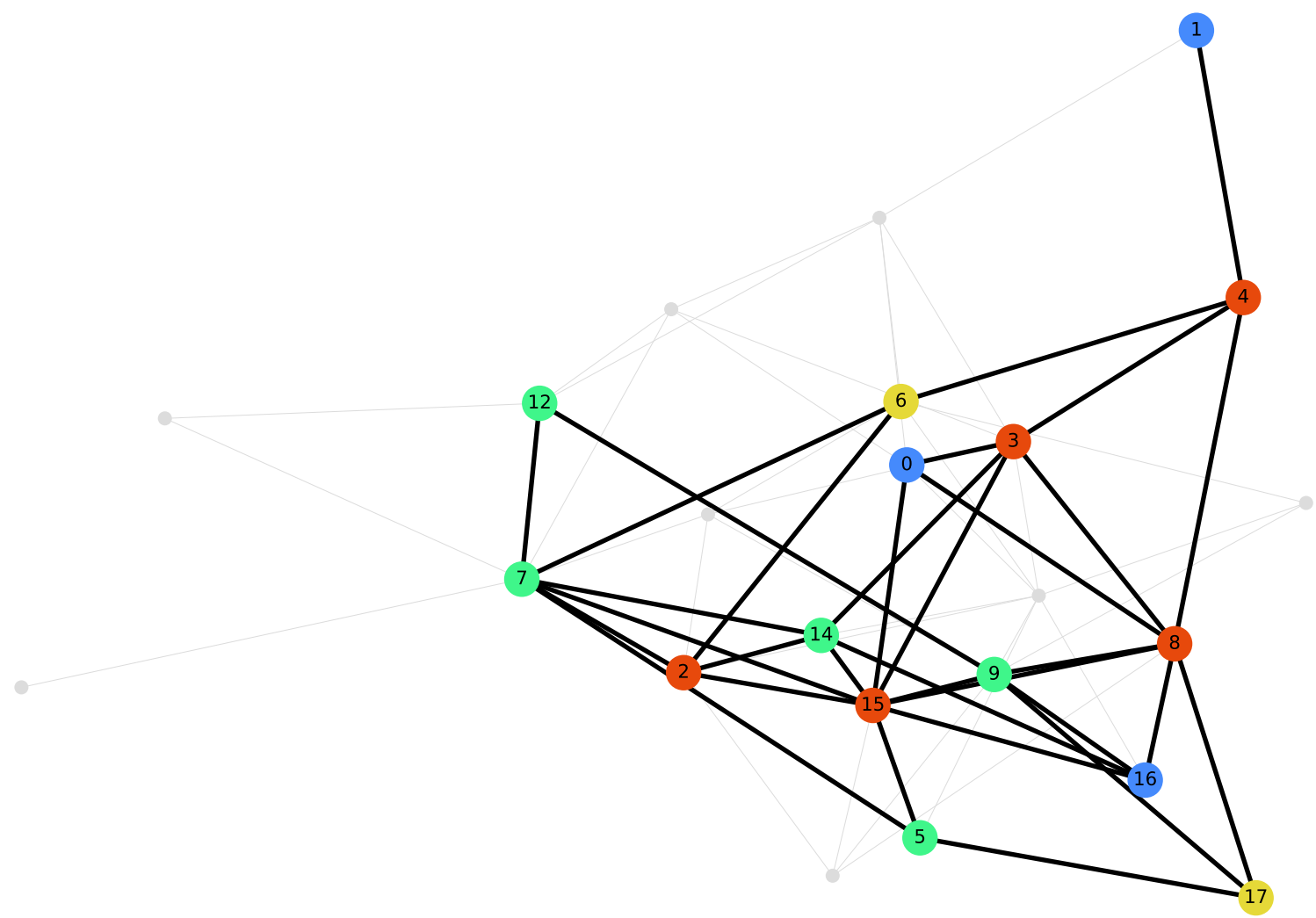
Input Graph 4



Input Graph 5



Input Graph 6



Alignment

