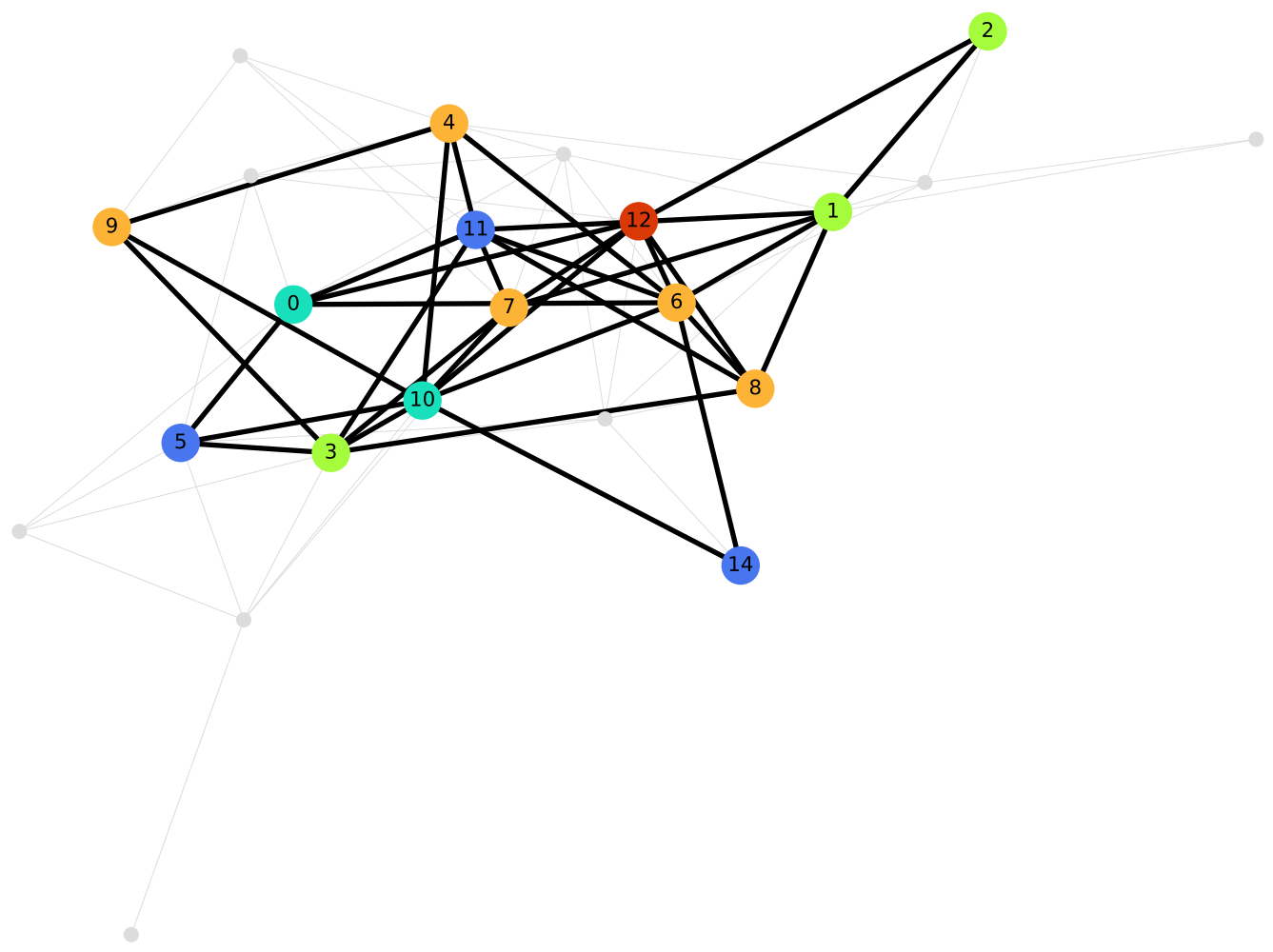
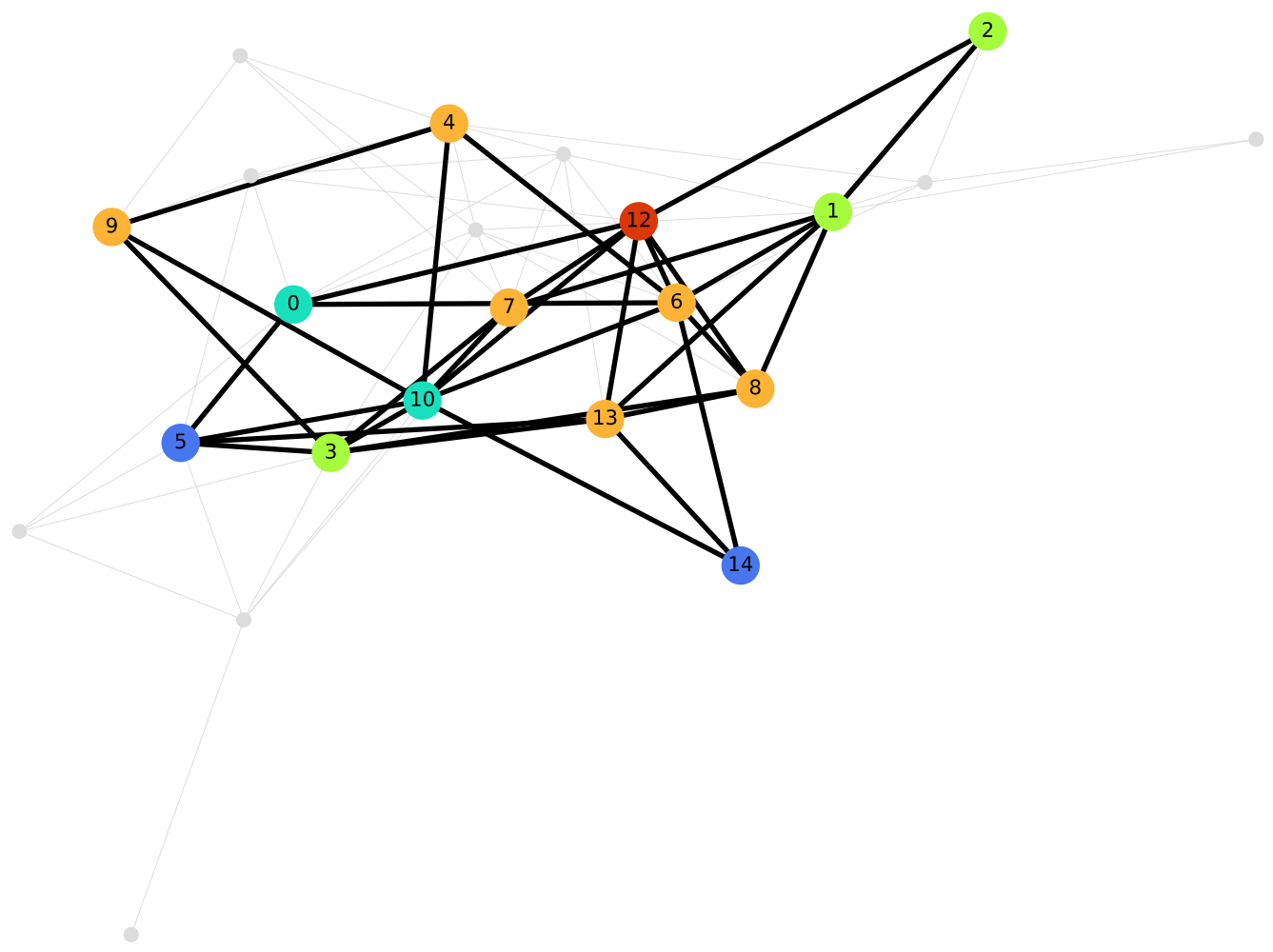


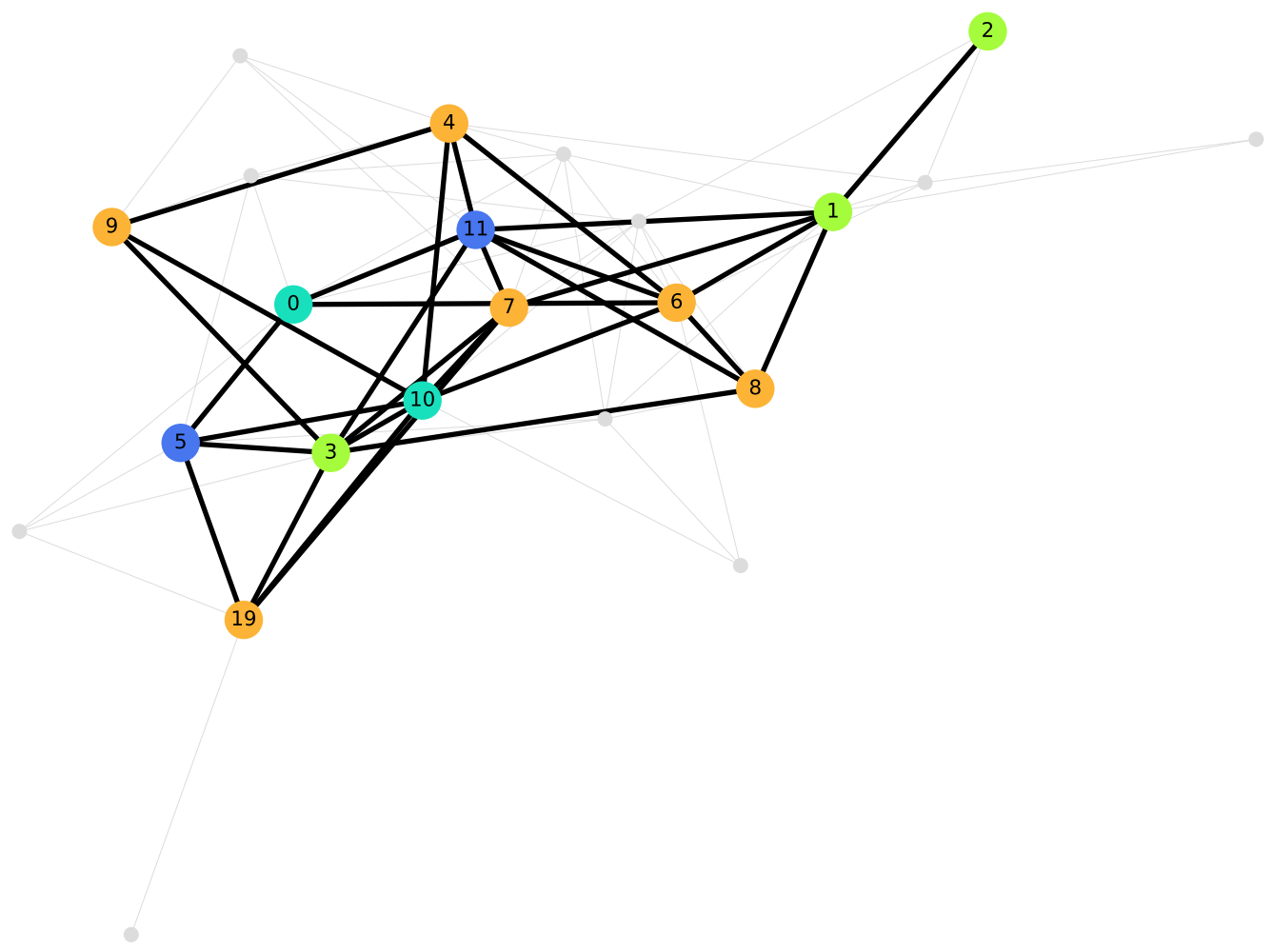
Input Graph 0



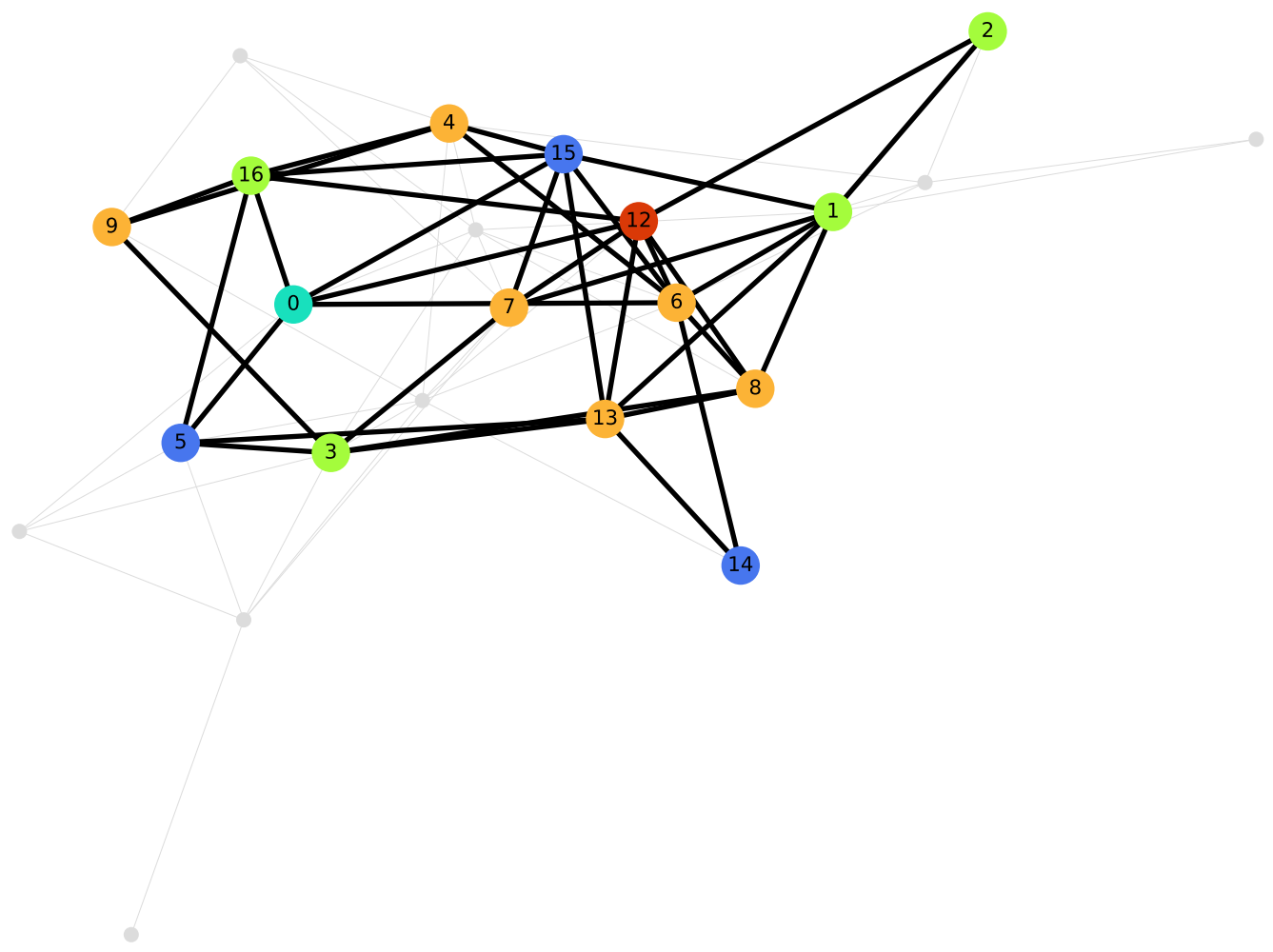
Input Graph 1



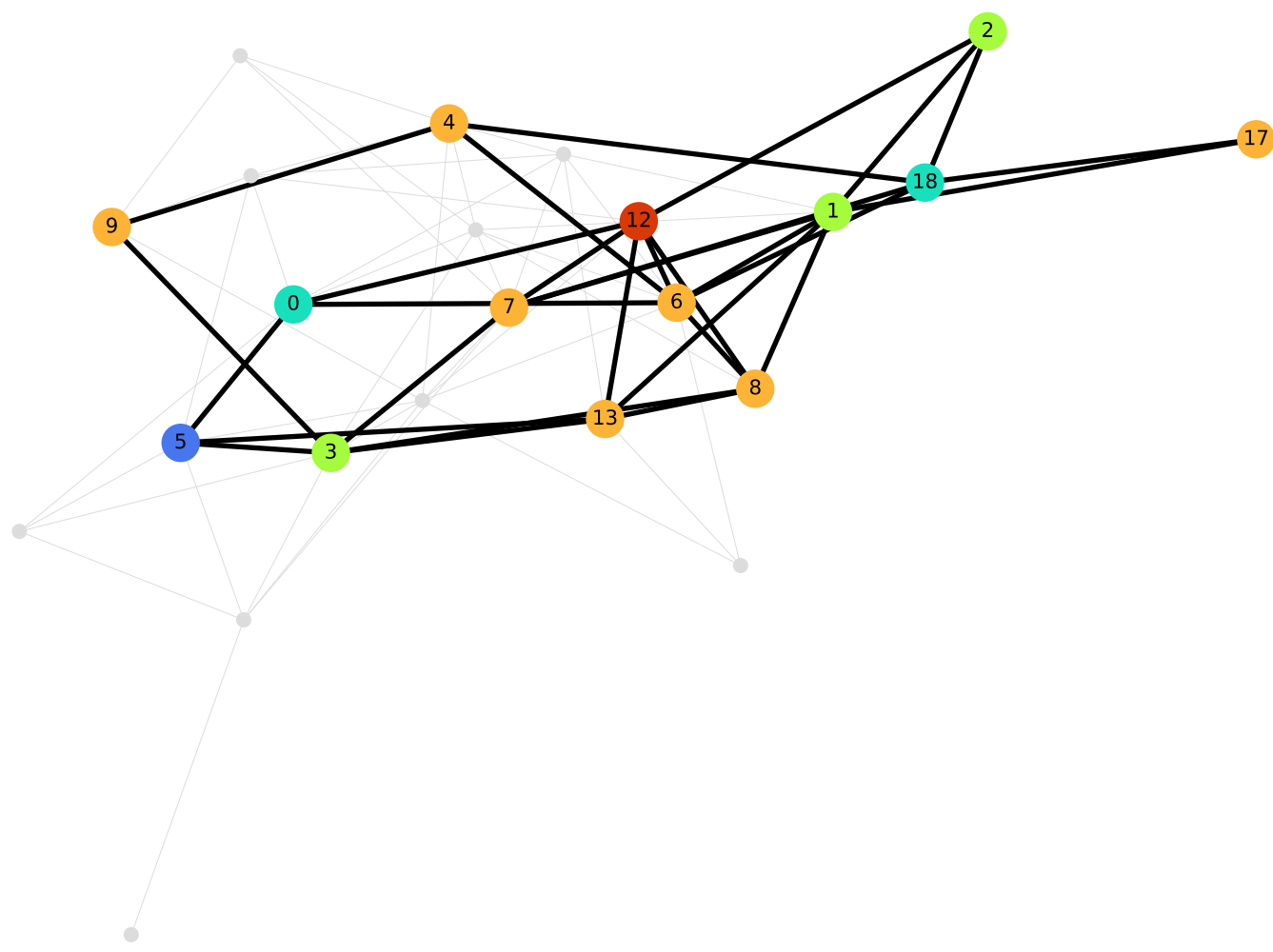
Input Graph 2



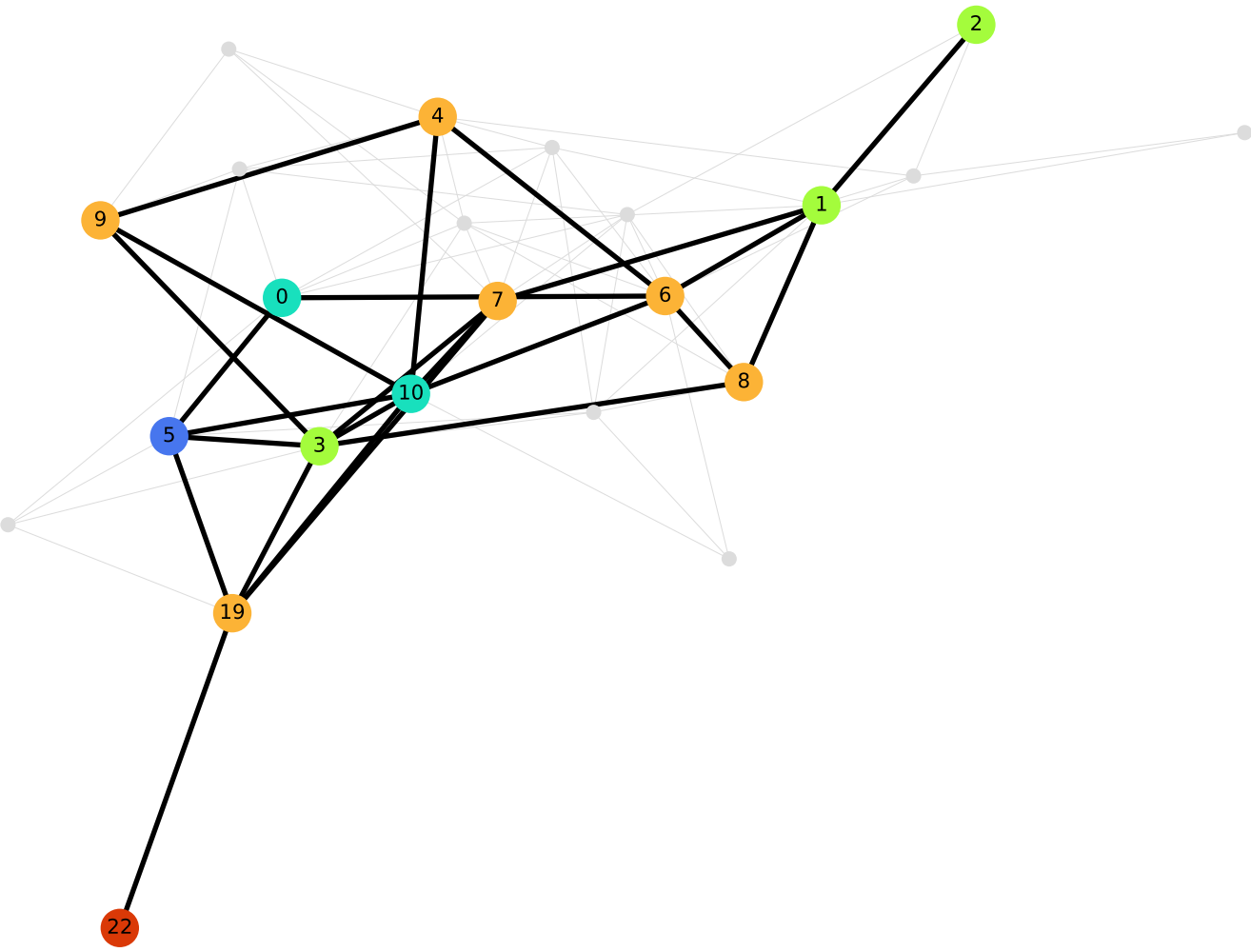
Input Graph 3



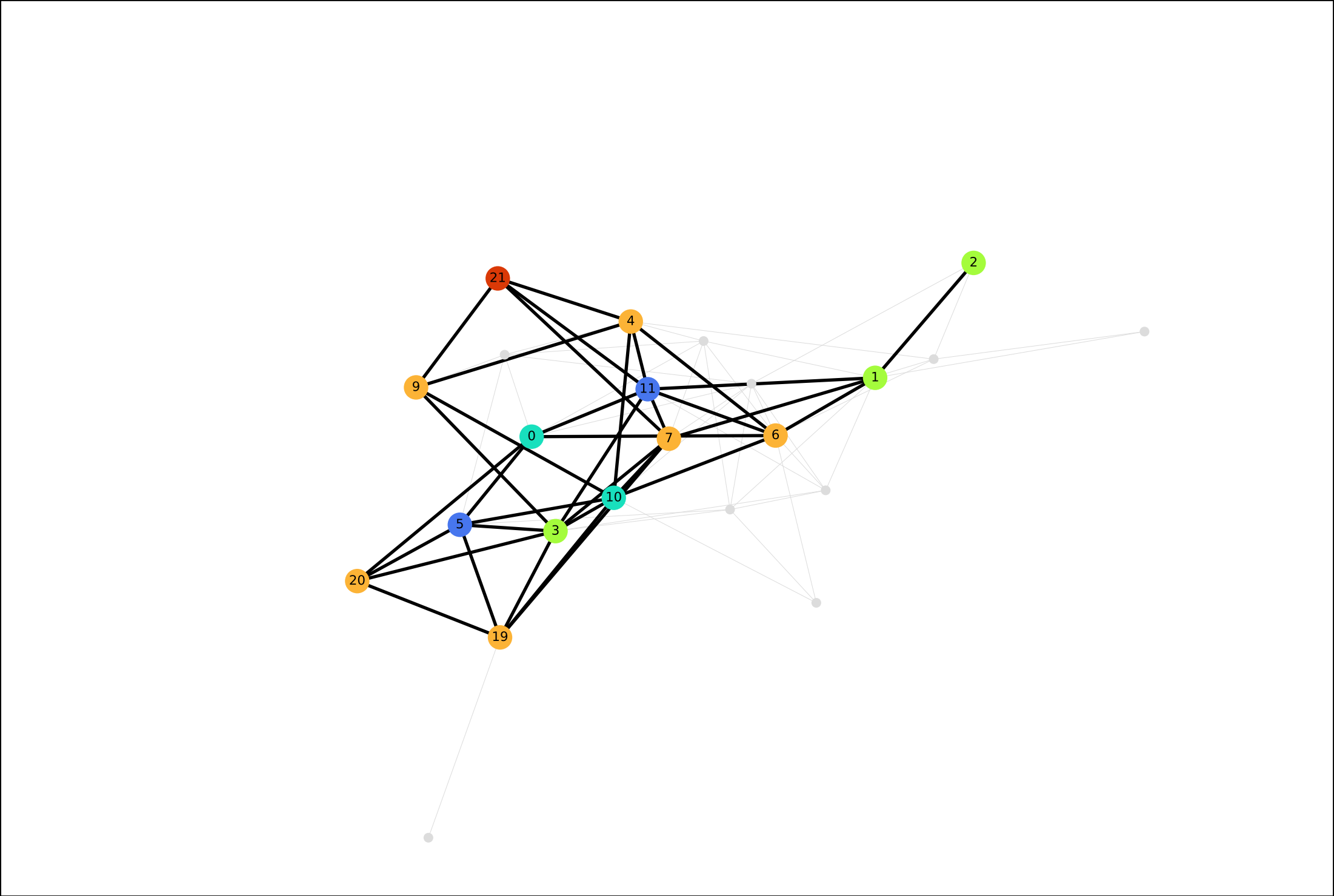
Input Graph 4



Input Graph 5



The image displays a network graph with 22 nodes, numbered 0 to 21. The nodes are colored as follows: 0 (cyan), 1 (green), 2 (green), 3 (green), 4 (orange), 5 (blue), 6 (orange), 7 (orange), 8 (gray), 9 (orange), 10 (cyan), 11 (blue), 12 (gray), 13 (gray), 14 (gray), 15 (gray), 16 (gray), 17 (gray), 18 (gray), 19 (orange), 20 (orange), and 21 (red). The graph is highly interconnected, with many edges highlighted in black. The nodes are arranged in a complex, non-linear pattern, with some nodes (like 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21) forming a dense cluster in the center, and others (like 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21) forming a sparse structure on the right. The edges are represented by lines connecting the nodes, with some edges being thicker than others. The overall structure suggests a complex network with many connections and a high degree of clustering.



Alignment

