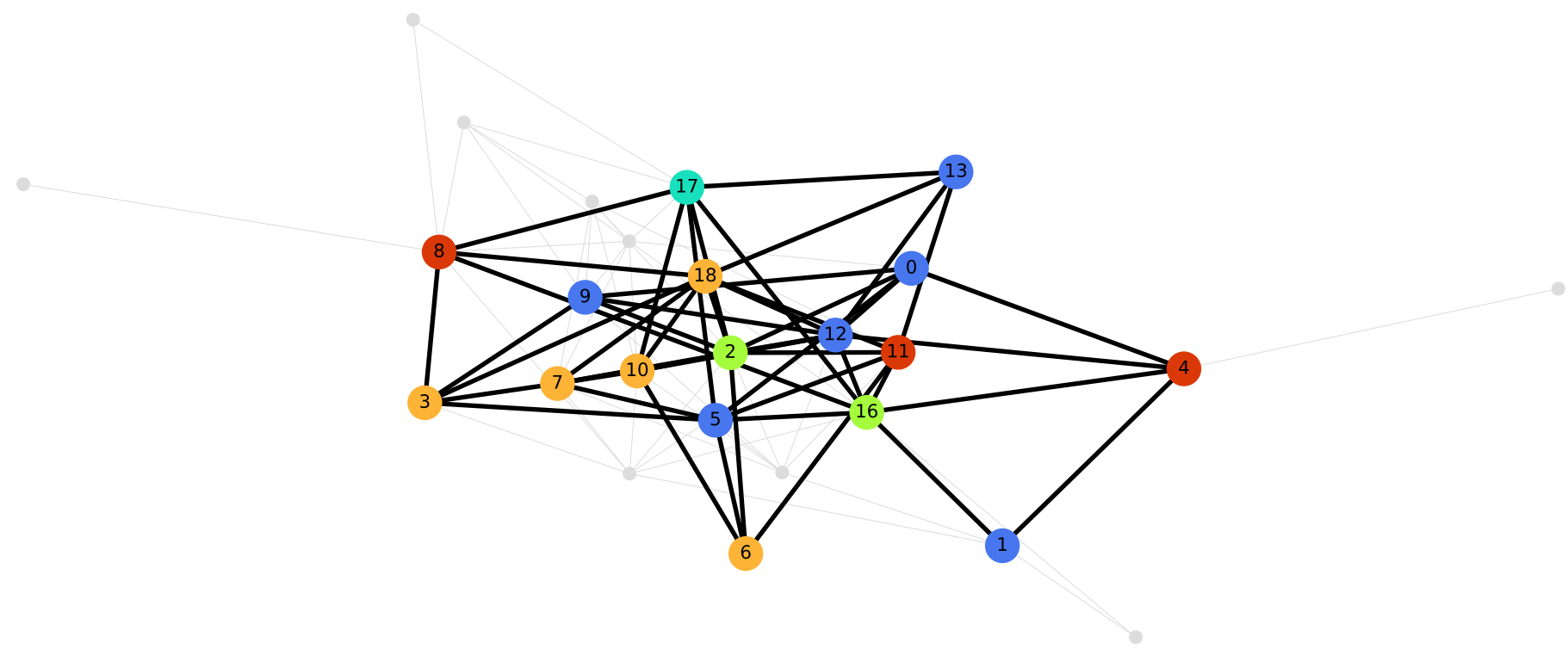
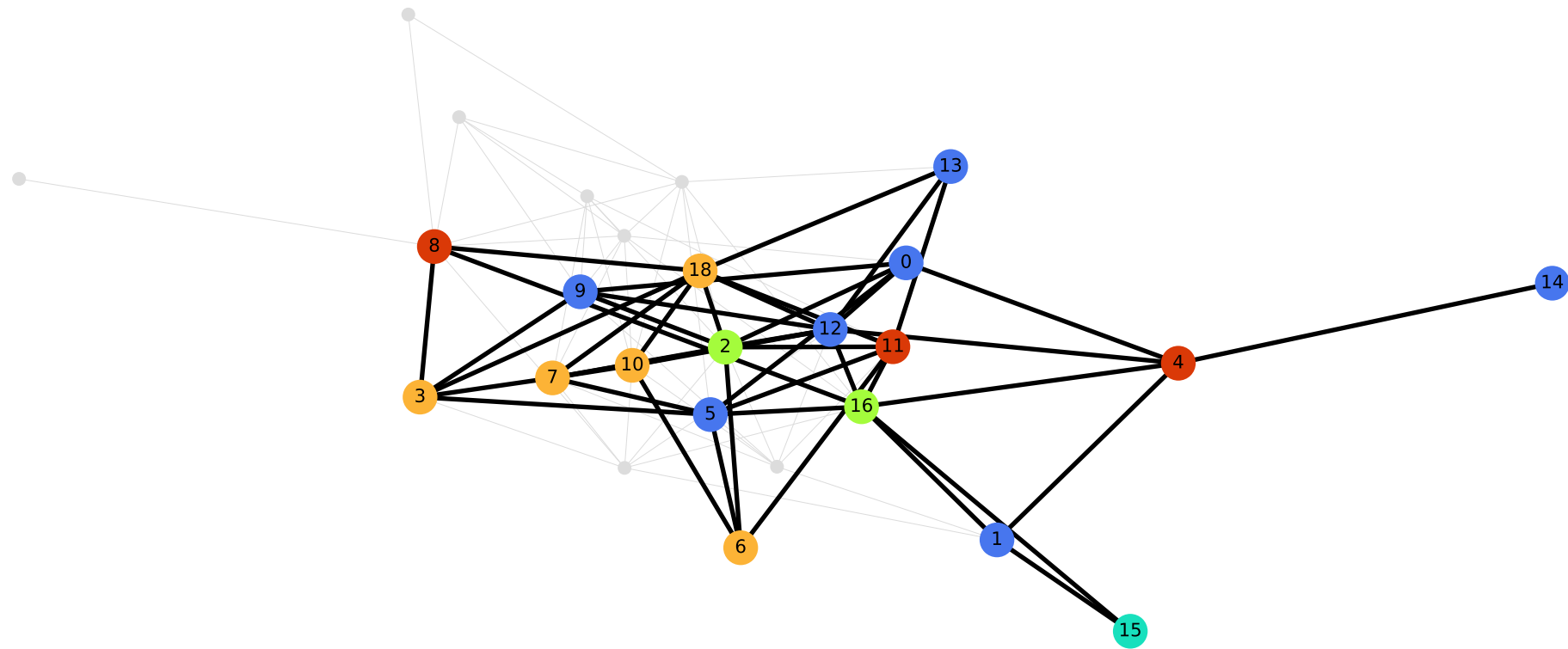


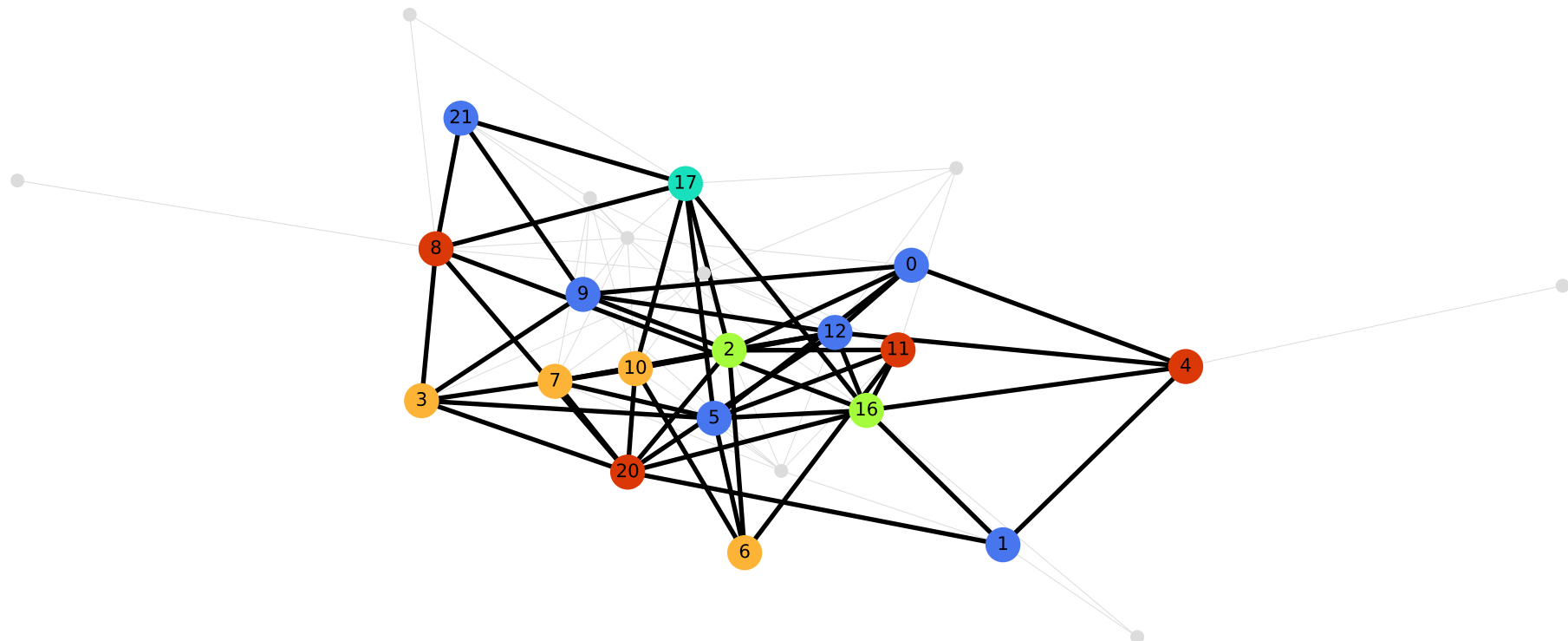
Input Graph 0



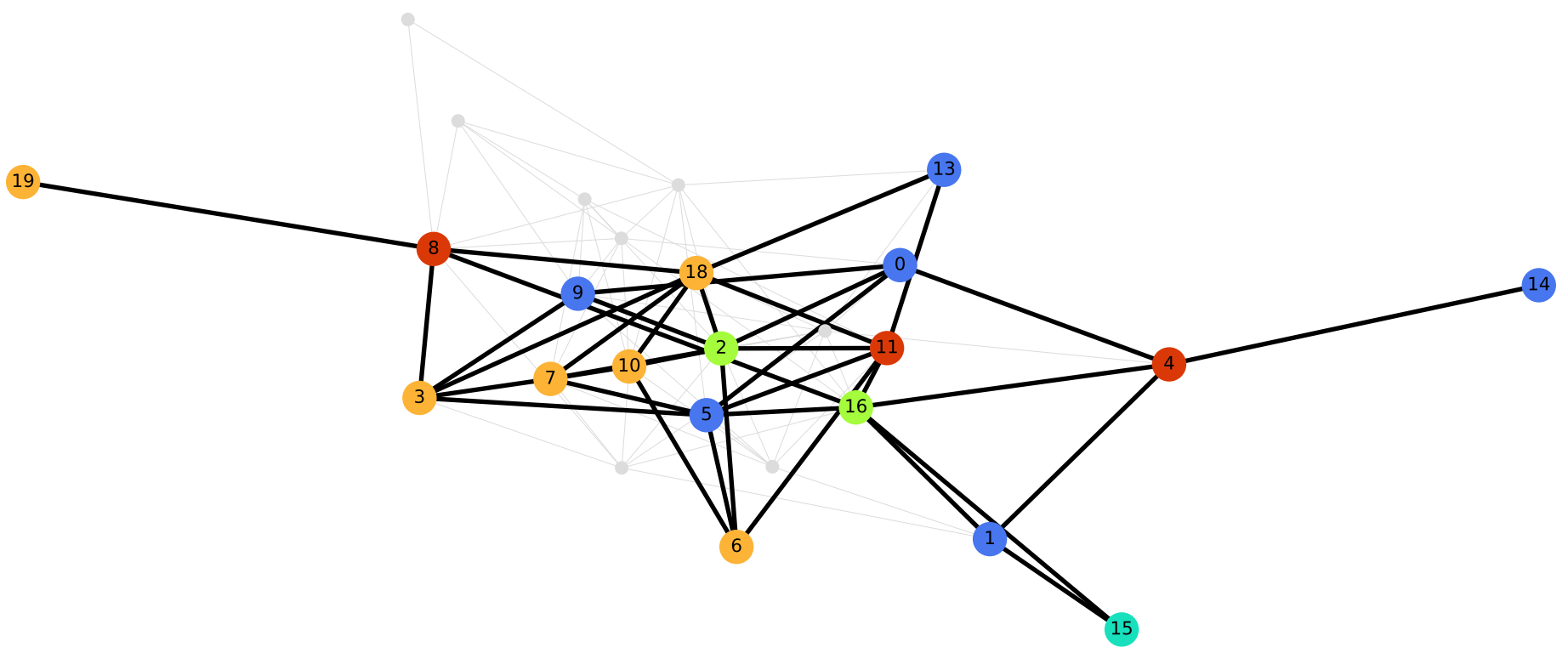
Input Graph 1



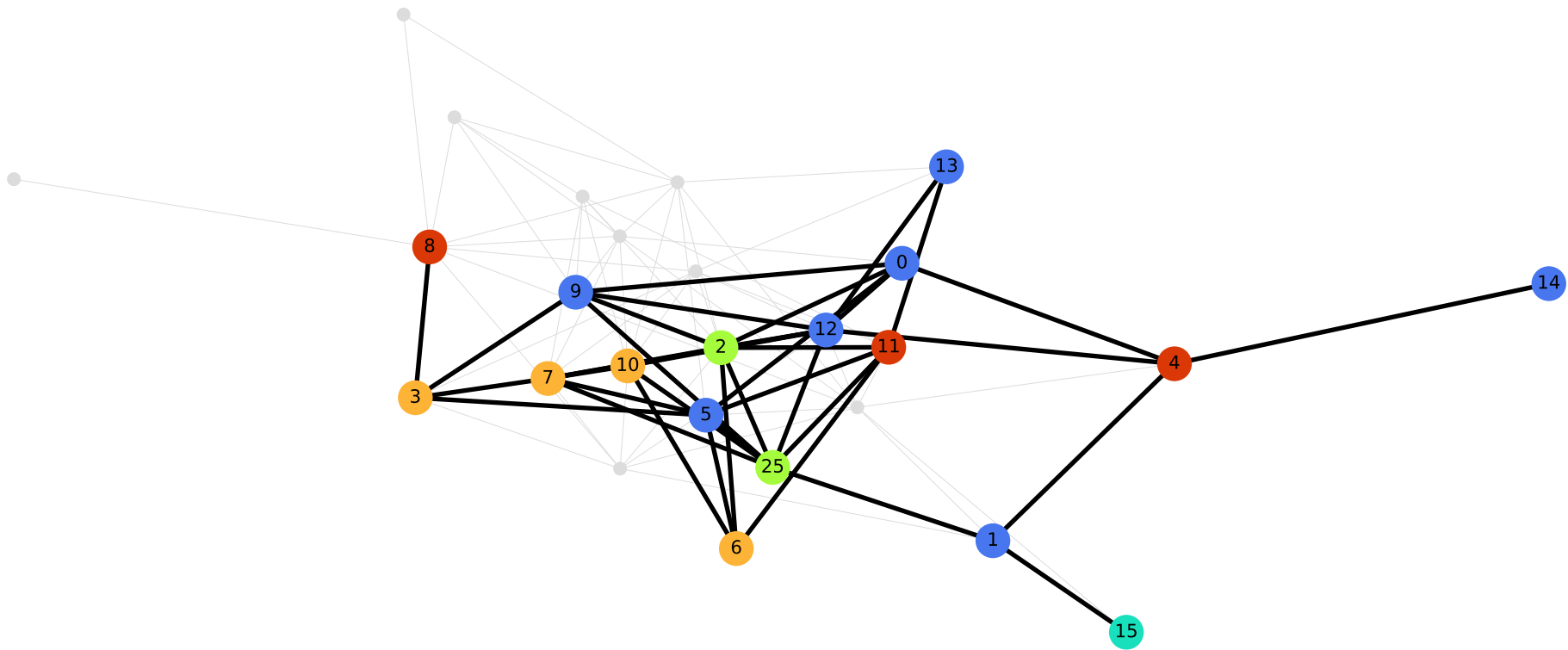
Input Graph 2



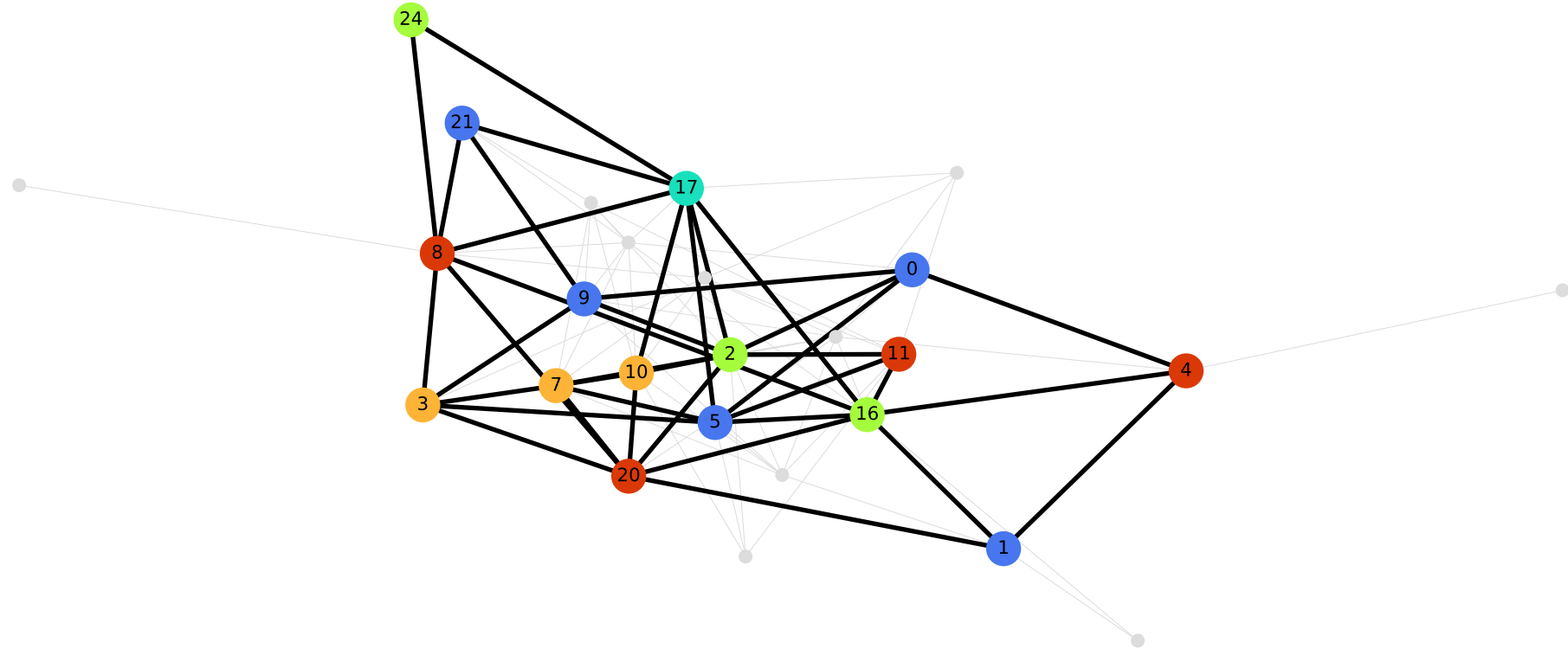
Input Graph 3



Input Graph 4

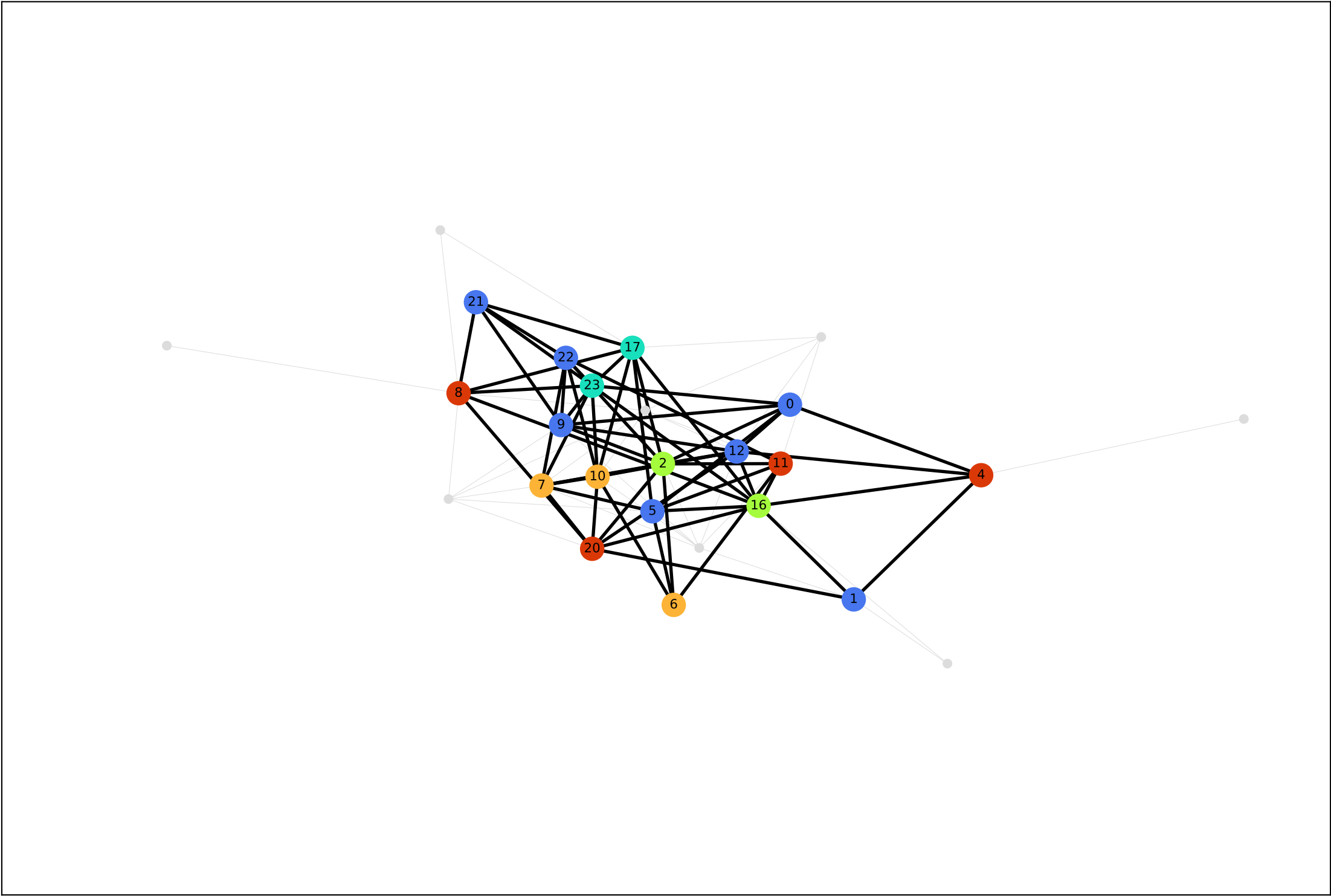


Input Graph 5



The graph consists of 24 nodes, numbered 0 to 23, and a central hub node 24. The nodes are colored in a repeating pattern of blue, orange, green, and red. The graph is highly interconnected, with many nodes having multiple connections. The layout is somewhat circular, with nodes 0-10 forming the outer ring and nodes 11-23 forming the inner core. Node 24 is a central hub node.

Node	Color
0	Blue
1	Blue
2	Green
3	Green
4	Red
5	Blue
6	Orange
7	Orange
8	Red
9	Blue
10	Orange
11	Red
12	Blue
13	Blue
14	Blue
15	Blue
16	Green
17	Green
18	Green
19	Green
20	Red
21	Blue
22	Blue
23	Green
24	Blue



Alignment

