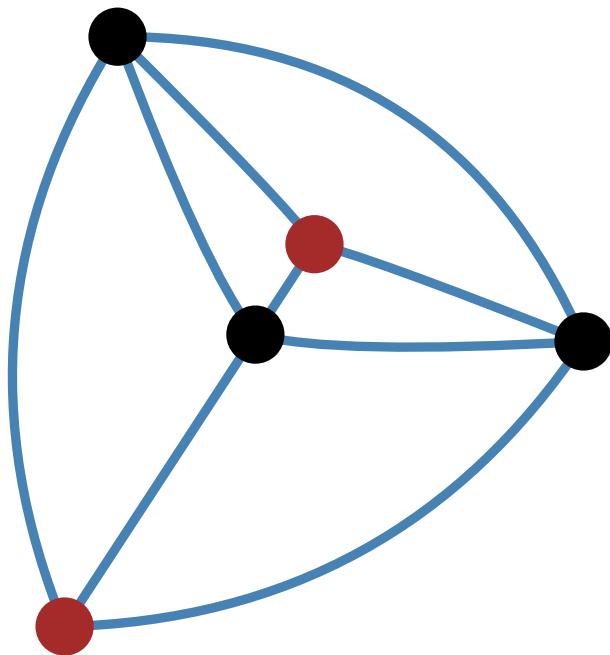
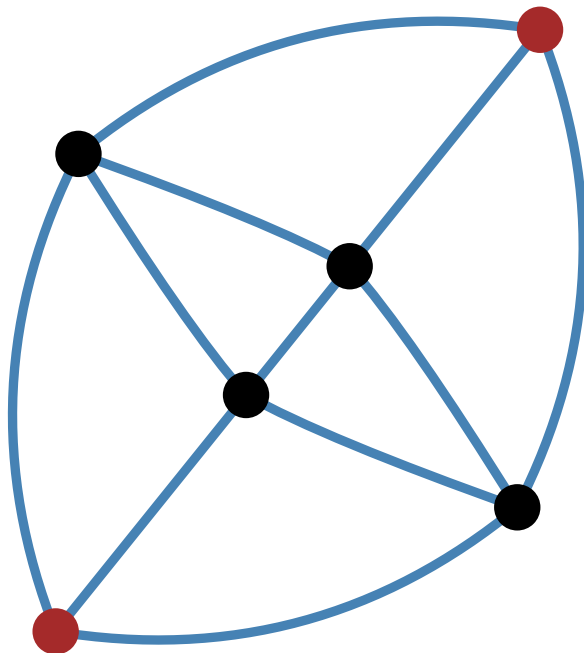


Graph 0 (5 nodes)

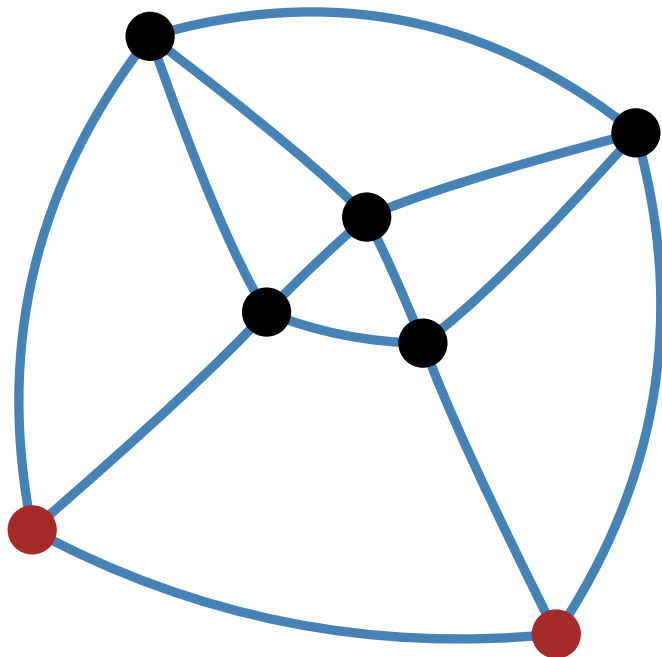


Graph 1 (6 nodes)

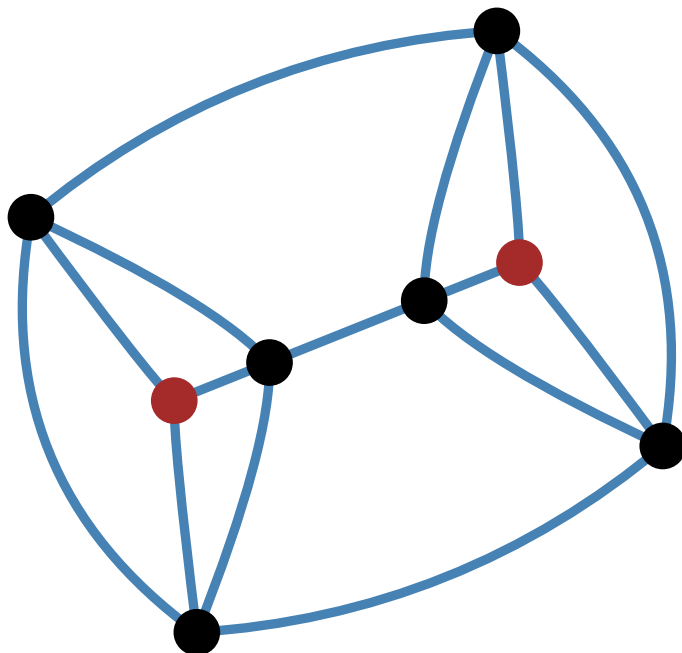




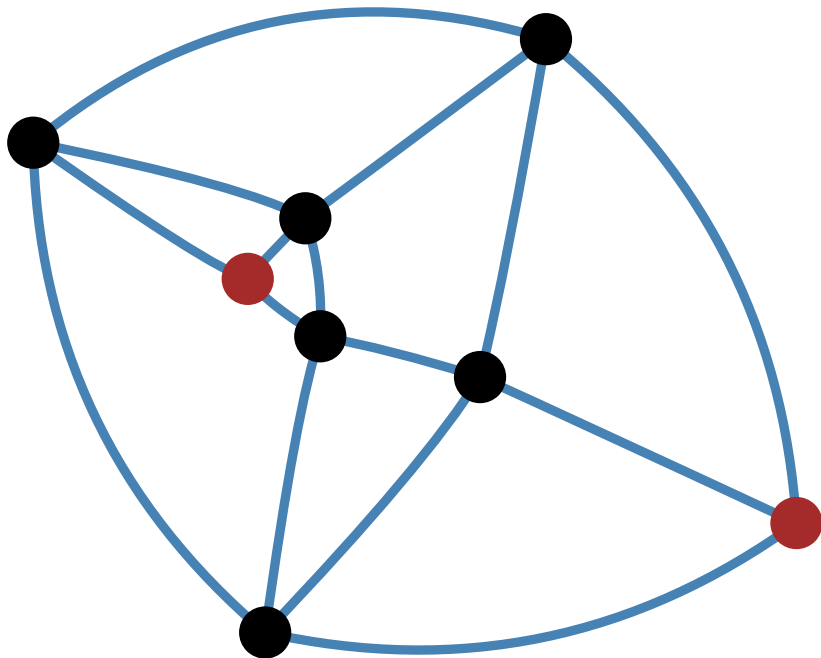
Graph 3 (7 nodes)



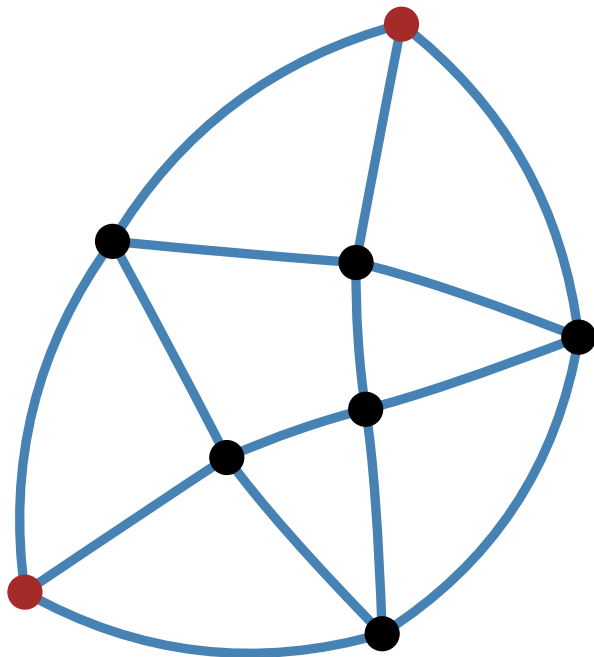
Graph 4 (8 nodes)



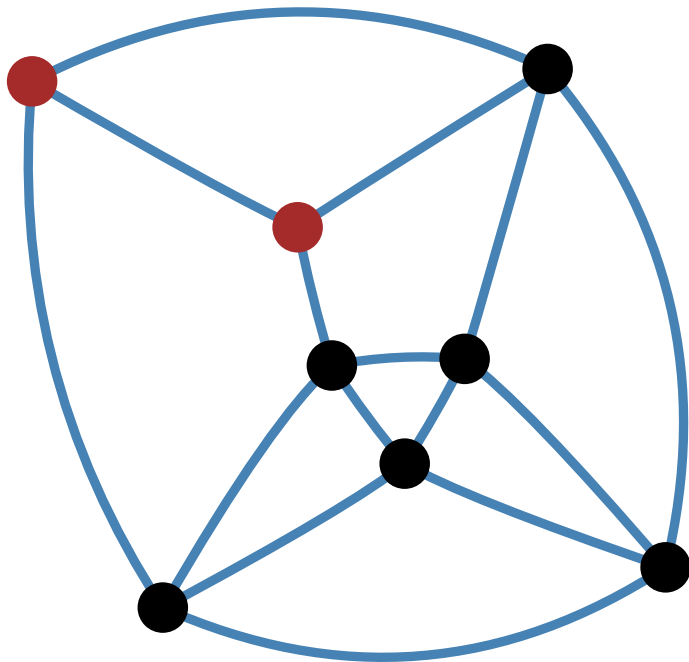
Graph 5 (8 nodes)



Graph 6 (8 nodes)

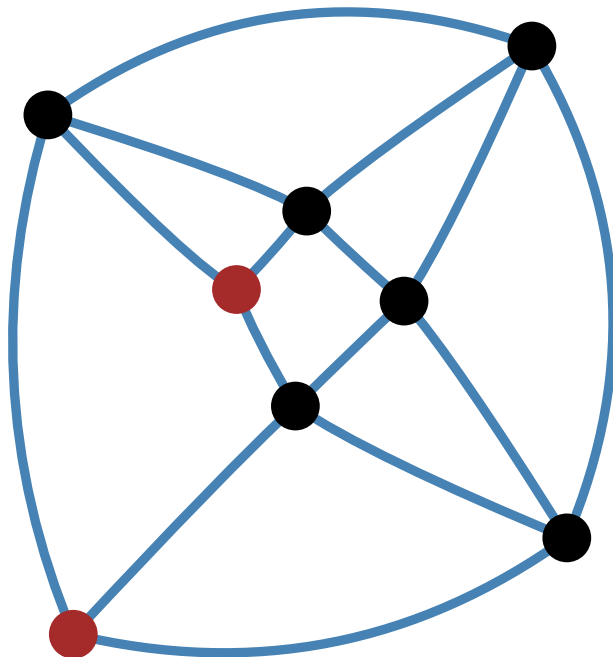


Graph 7 (8 nodes)

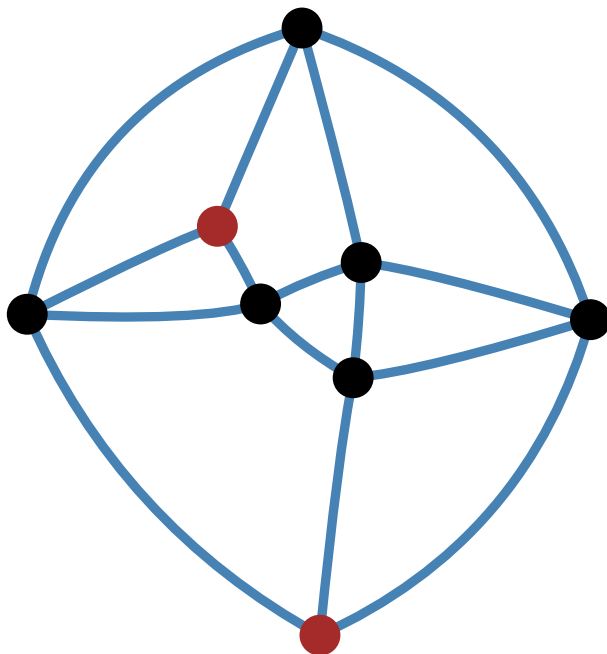




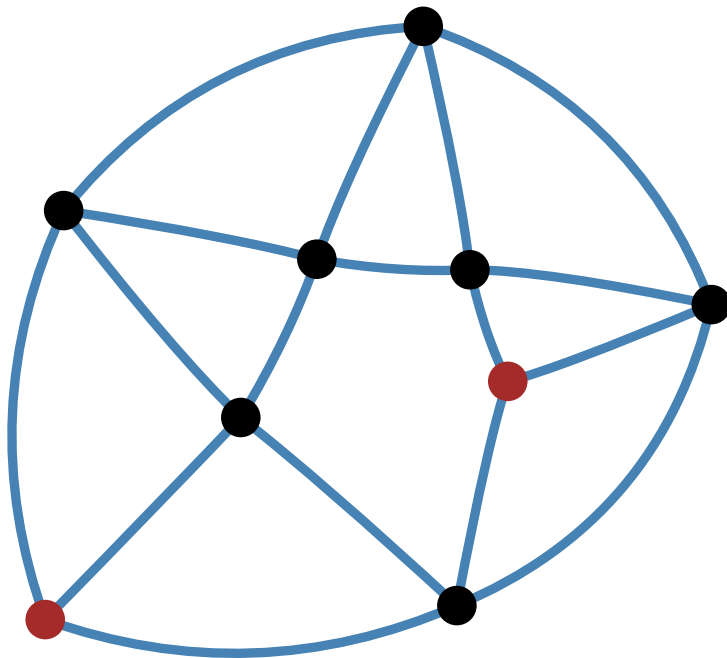
Graph 8 (8 nodes)



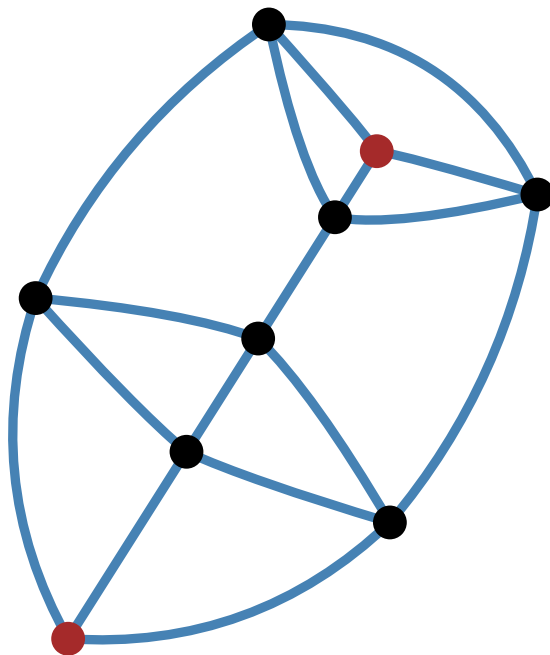
### Graph 9 (8 node



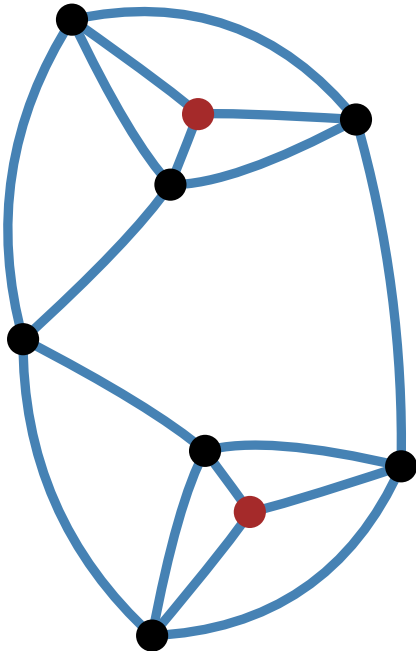
Graph 10 (9 nodes)



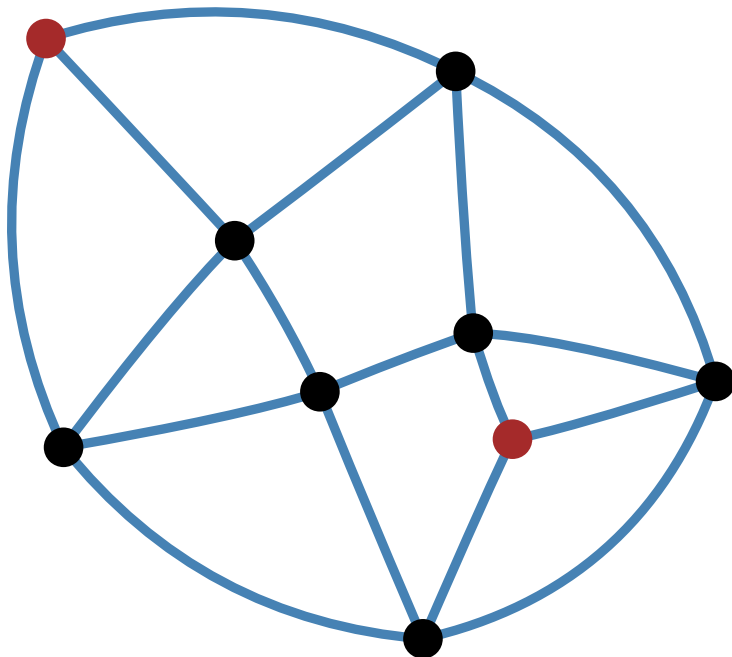
Graph 11 (9 nodes)



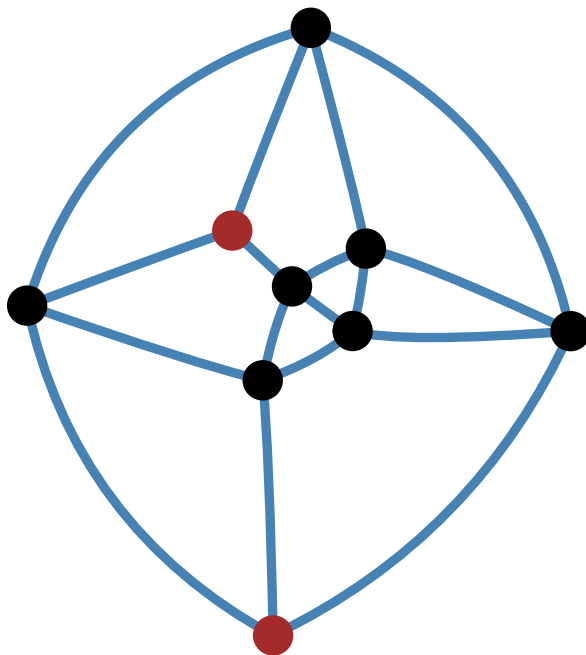
### Graph 12 (9 nodes)



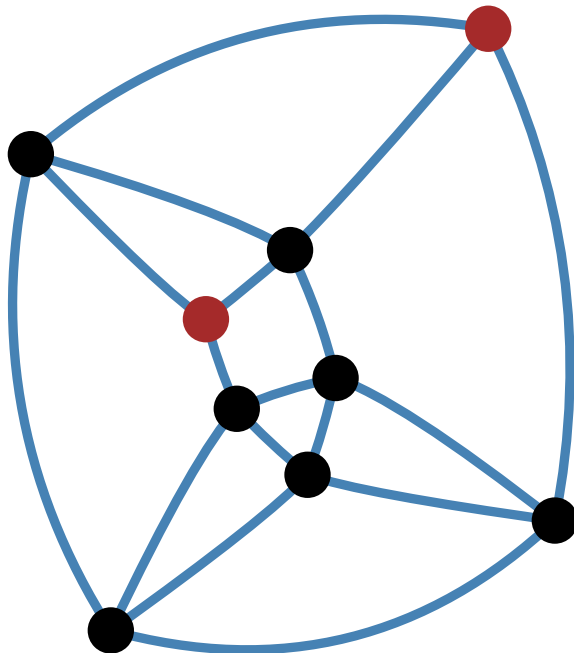
Graph 13 (9 nodes)



### Graph 14 (9 nodes)

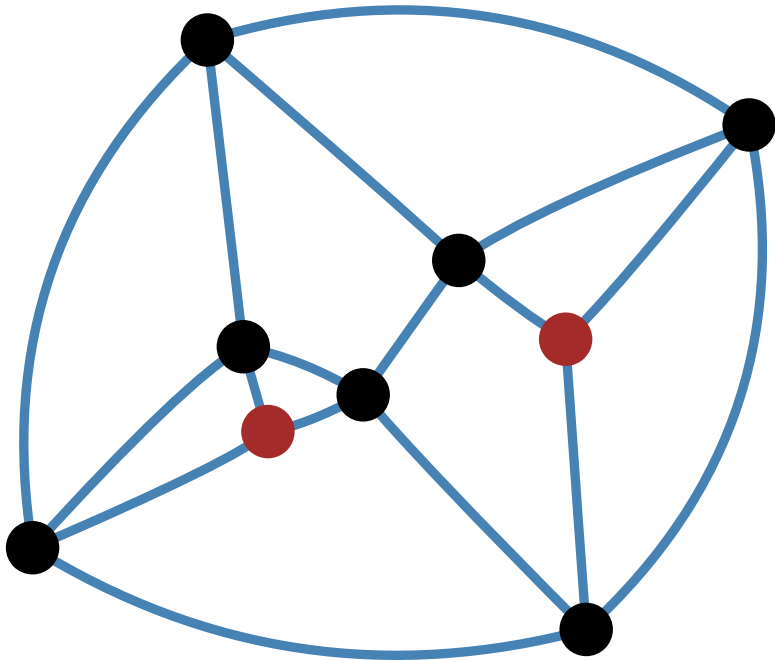


Graph 15 (9 nodes)

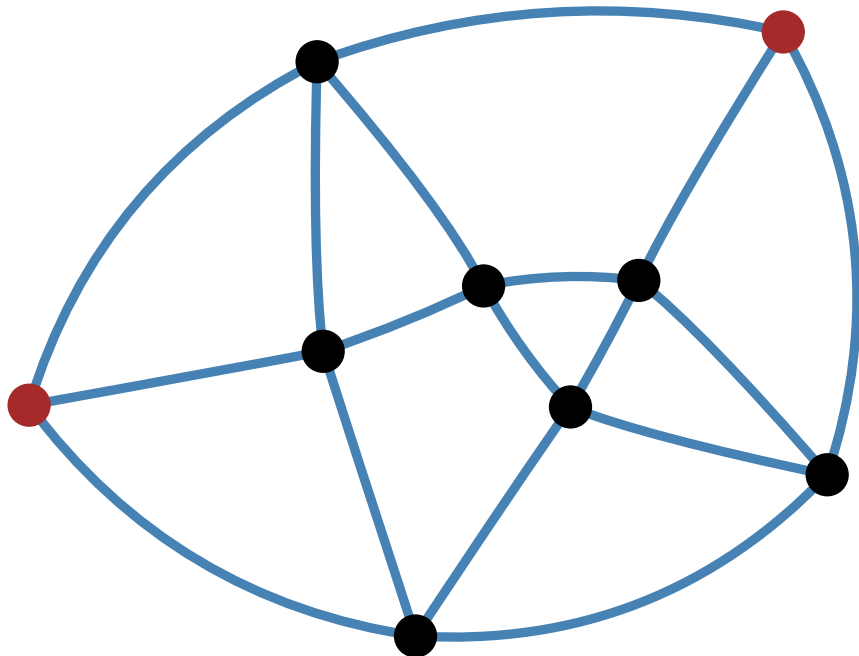




A graph with 8 nodes and 12 edges. The nodes are arranged in a roughly circular pattern. Two nodes are highlighted in red, and the others are black. The edges form a complex network connecting the nodes.

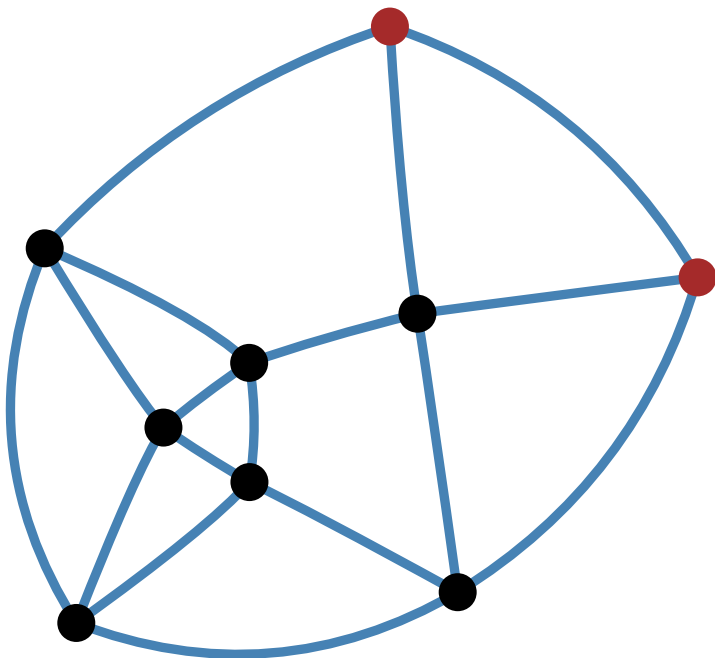


Graph 17 (9 nodes)

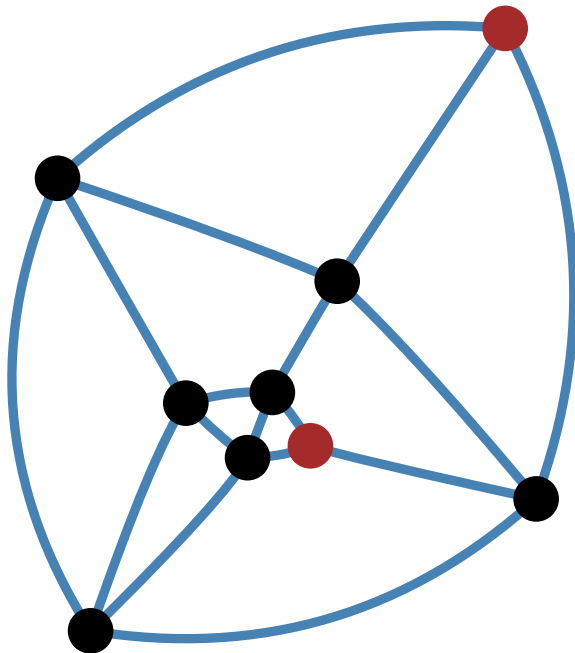


A graph with 8 vertices and 12 edges. Two vertices are highlighted in red, and the rest are black. The graph consists of a cycle of 8 vertices with additional internal edges forming a complex structure.

### Graph 19 (9 nodes)



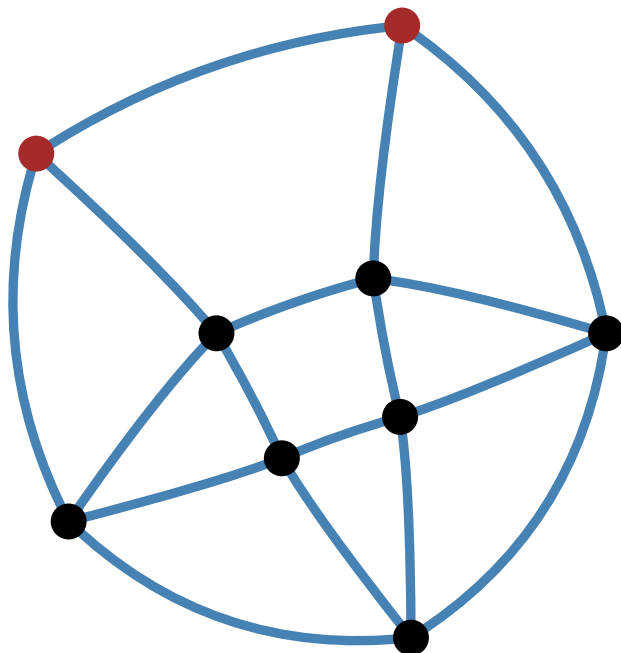
Graph 20 (9 nodes)



A graph with 10 vertices and 15 edges. The vertices are arranged in a circular pattern with two red vertices and eight black vertices. The edges form a complex network connecting these vertices.

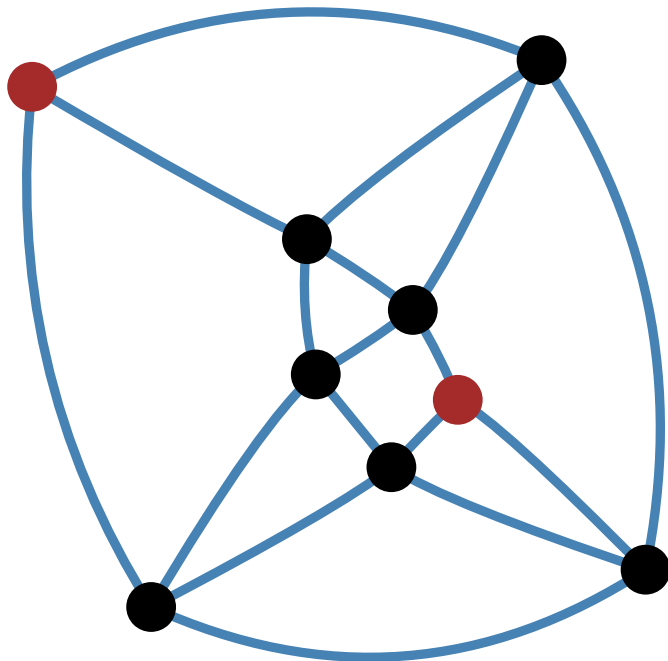


Graph 23 (9 nodes)





Graph 24 (9 nodes)



Graph 25 (9 nodes)

