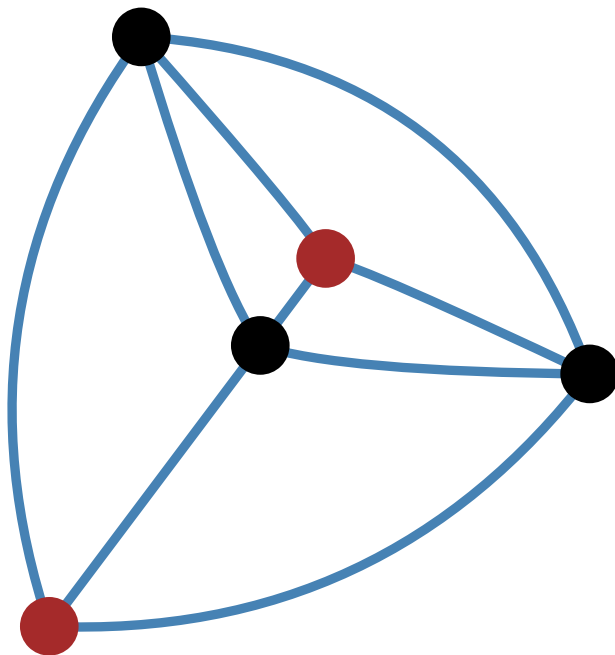
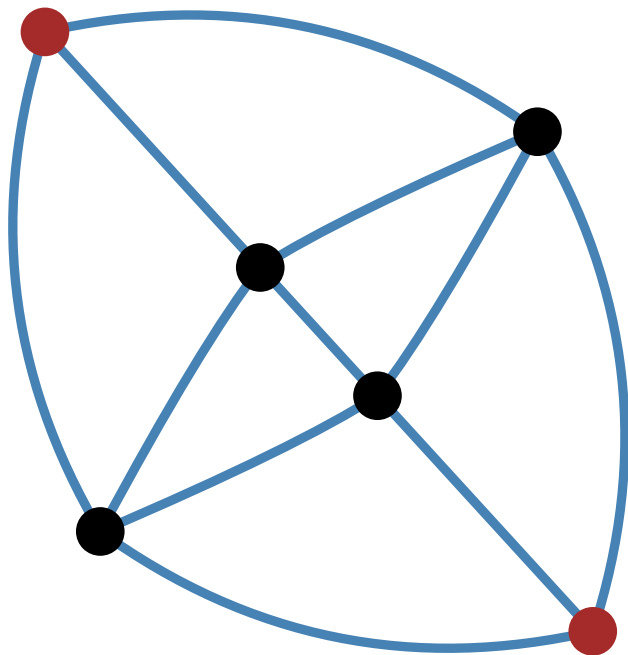


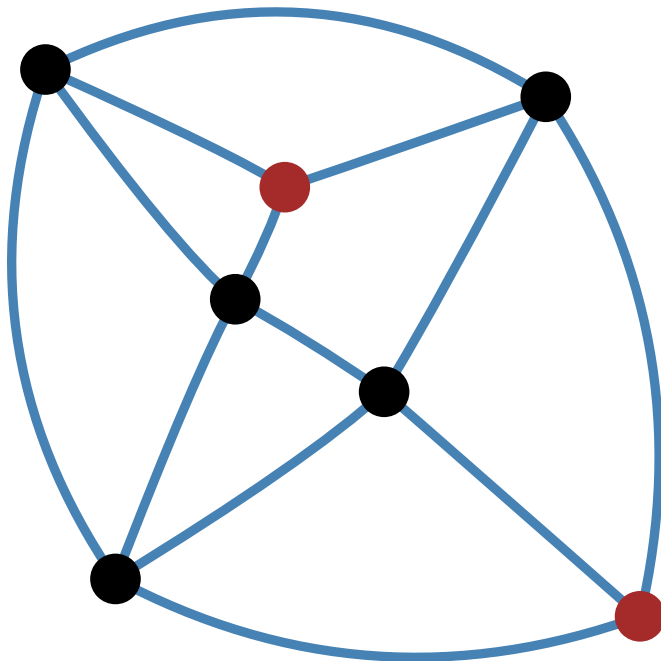
Graph 0 (5 nodes)



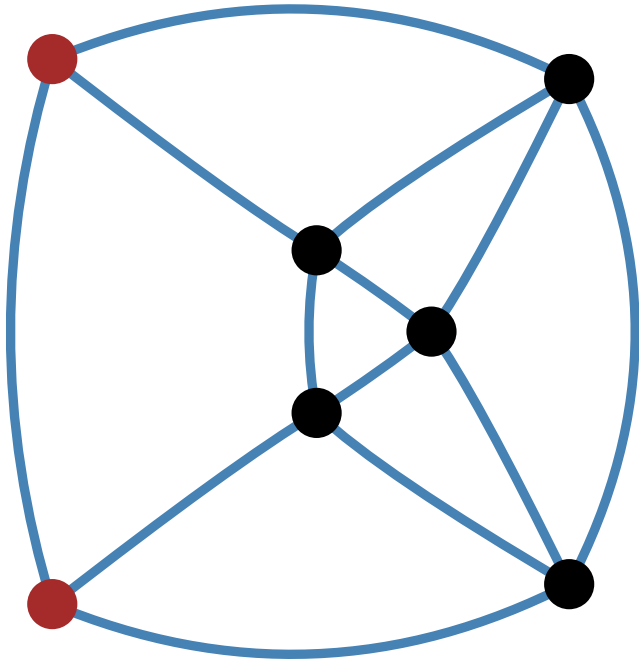
Graph 1 (6 nodes)



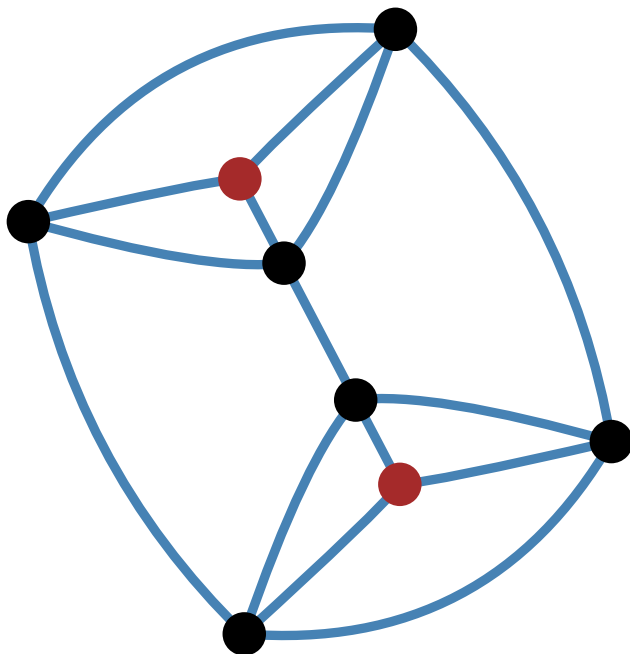
Graph 2 (7 nodes)



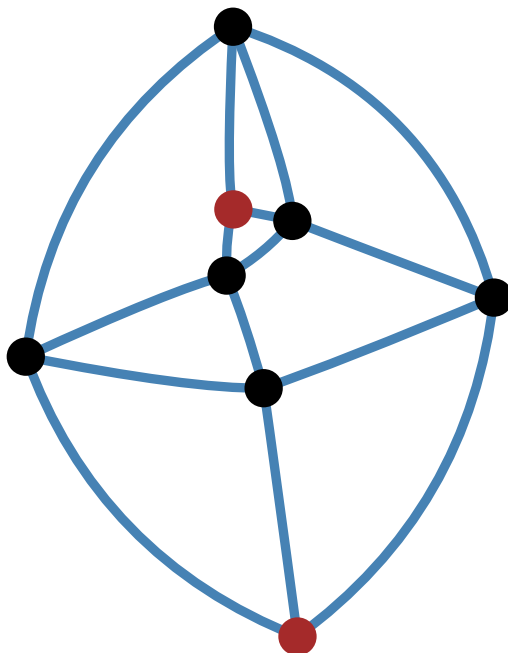
A graph with 7 vertices and 11 edges. The vertices are arranged with two red vertices on the left and five black vertices on the right. The edges form a complex network connecting these vertices.



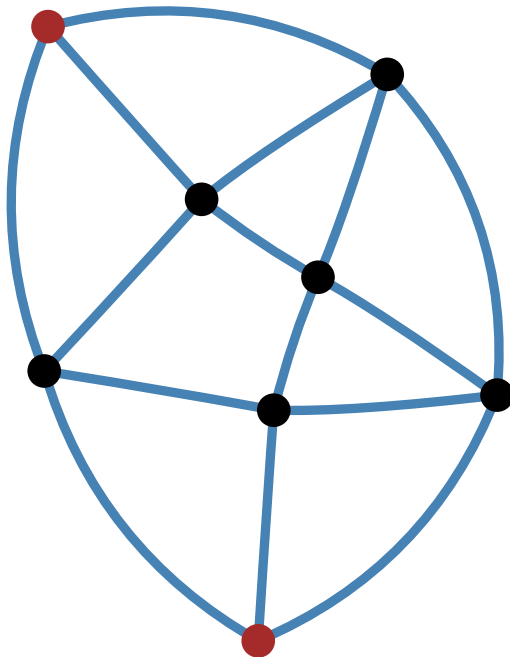
Graph 4 (8 nodes)



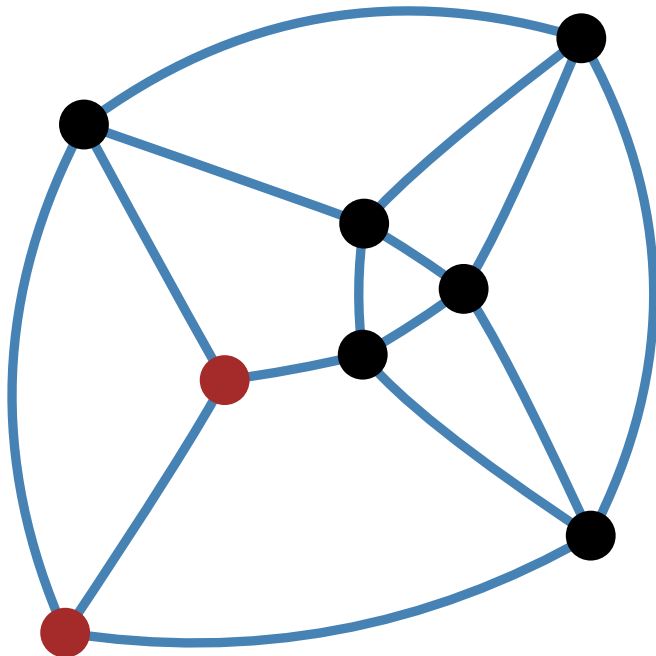
Graph 5 (8 nodes)



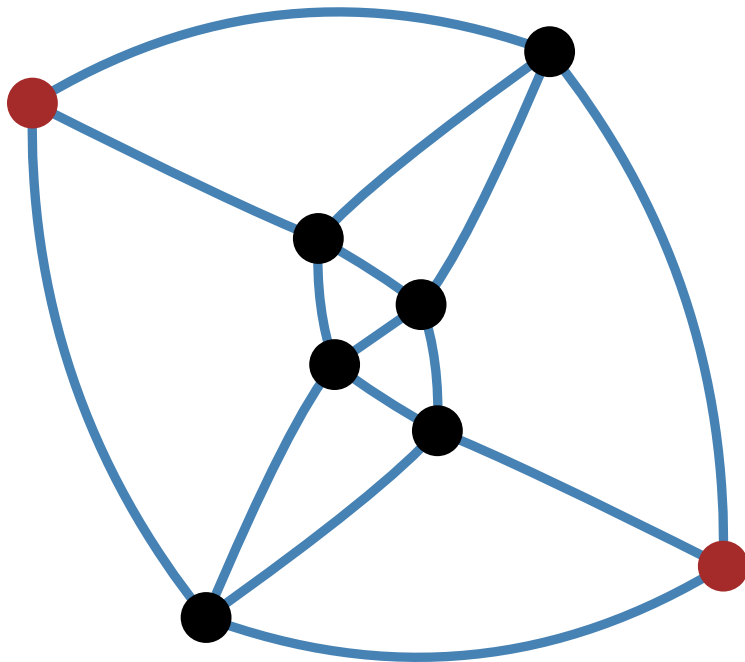
Graph 6 (8 nodes)



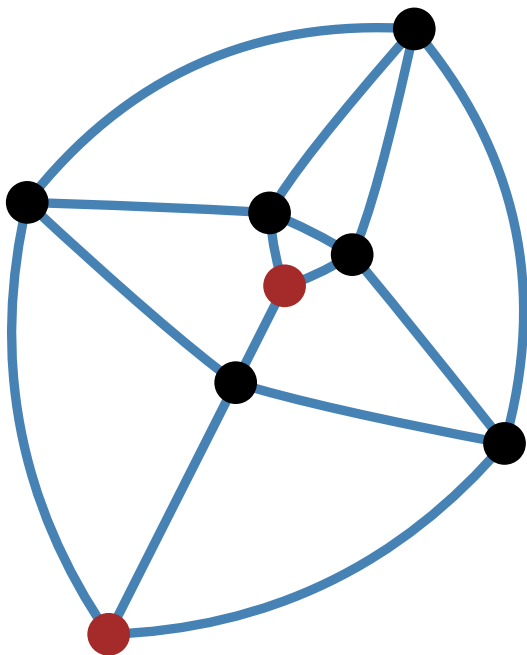
The graph consists of 8 nodes and 12 edges. Two nodes are highlighted in red, and six nodes are highlighted in black. The graph is connected and contains several cycles. The red nodes are located at the bottom-left and middle-left positions. The black nodes are located at the top-left, top-right, middle-right, bottom-right, middle-center, and middle-bottom positions. The edges connect the nodes in a way that forms a complex network with multiple cycles.



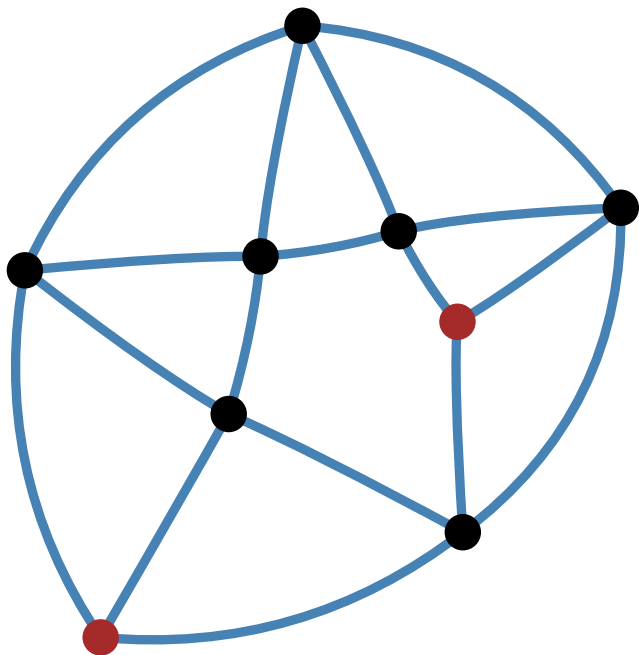
Graph 8 (8 nodes)



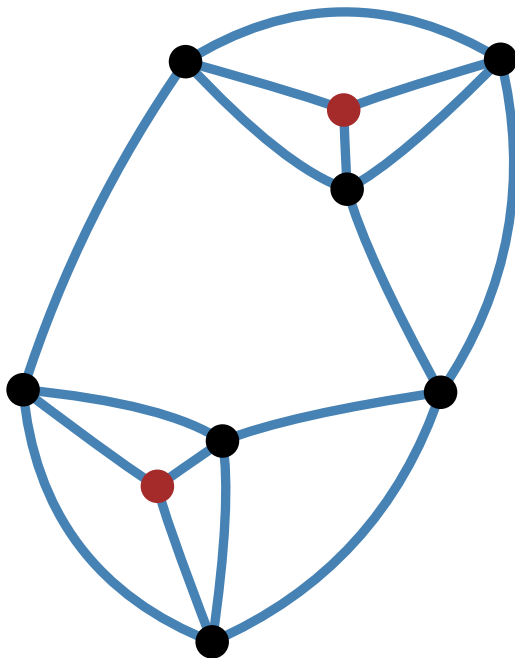
Graph 9 (8 nodes)



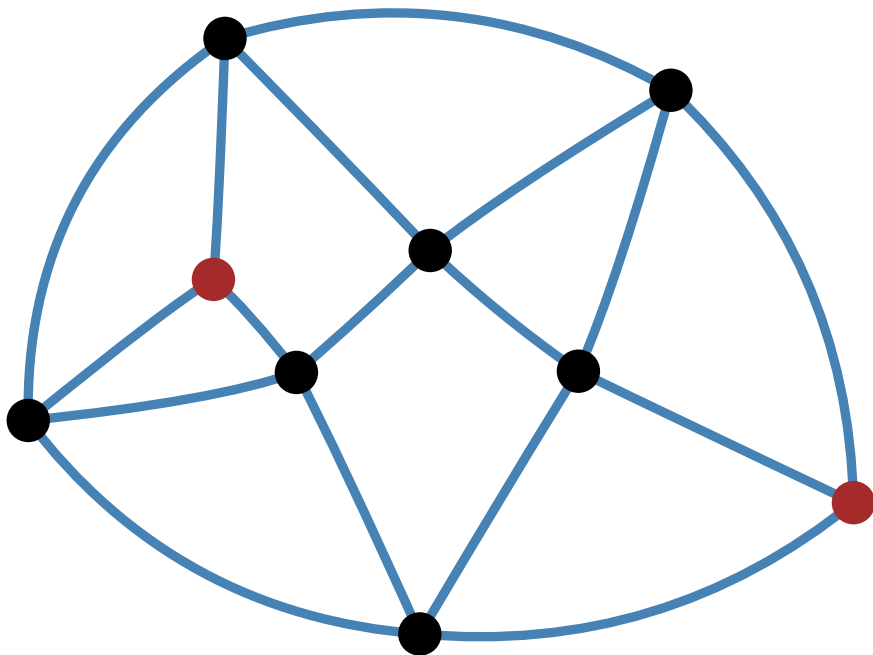
Graph 10 (9 nodes)



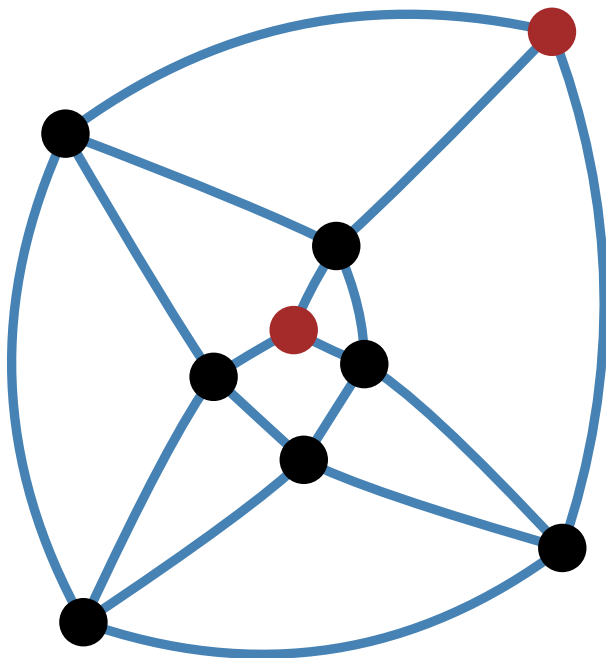
Graph 12 (9 nodes)



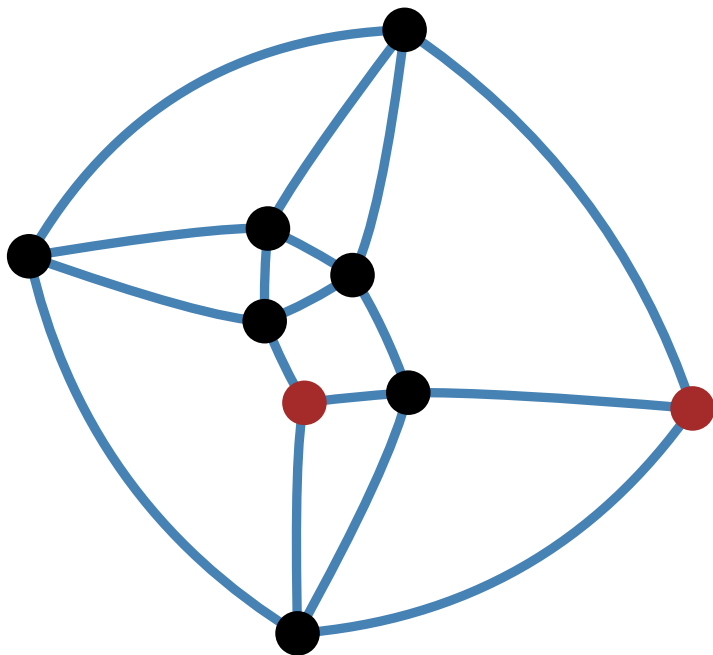
Graph 13 (9 nodes)



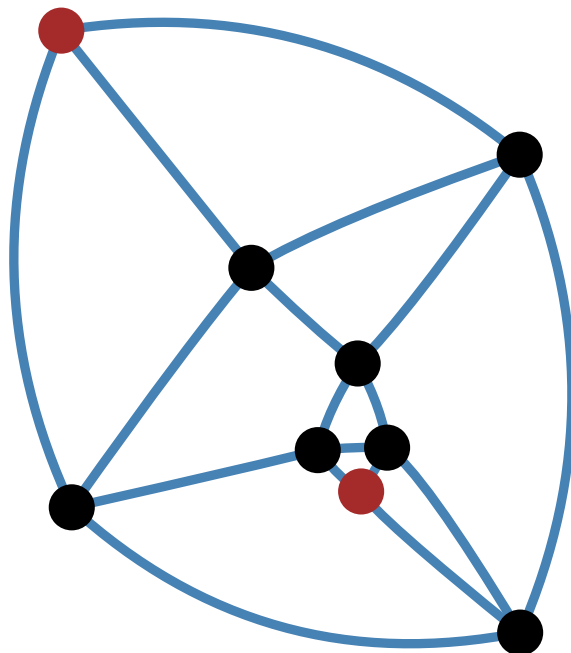
Graph 14 (9 nodes)



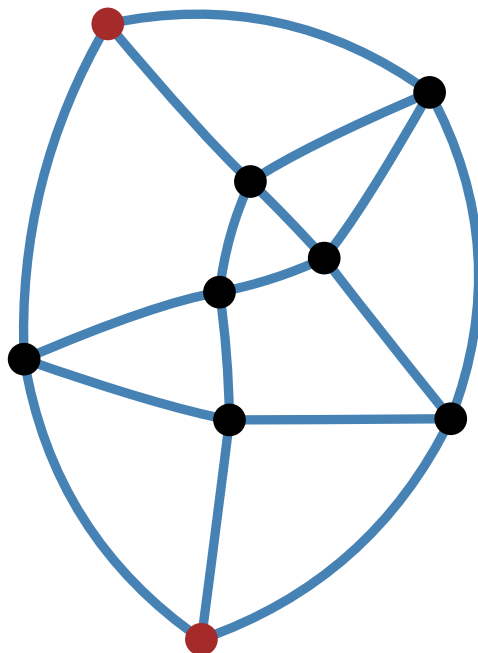
Graph 15 (9 nodes)



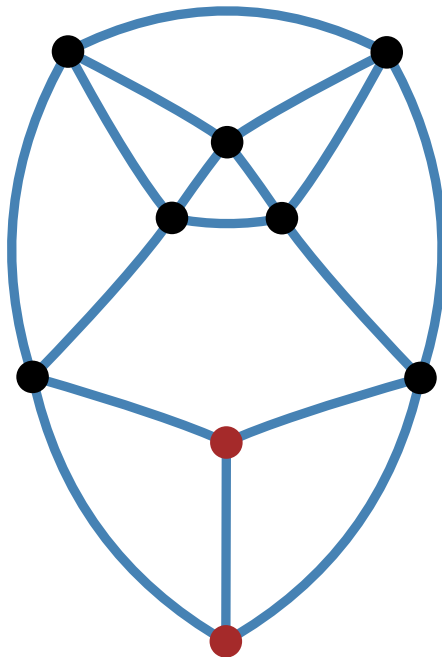
Graph 16 (9 nodes)



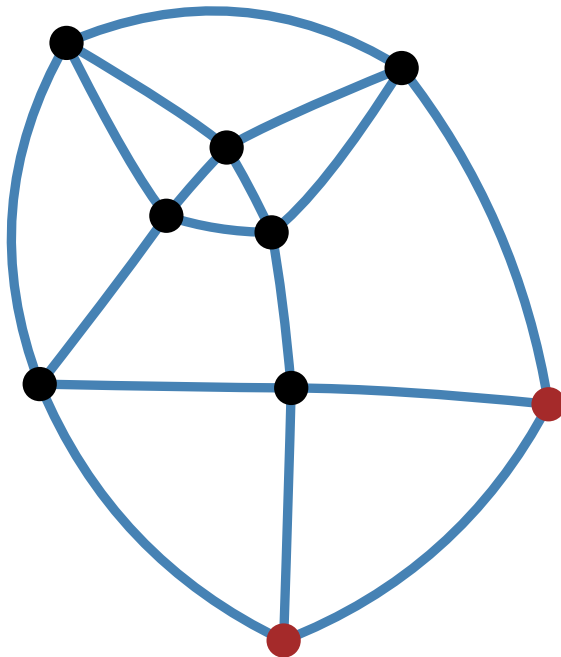
Graph 17 (9 nodes)



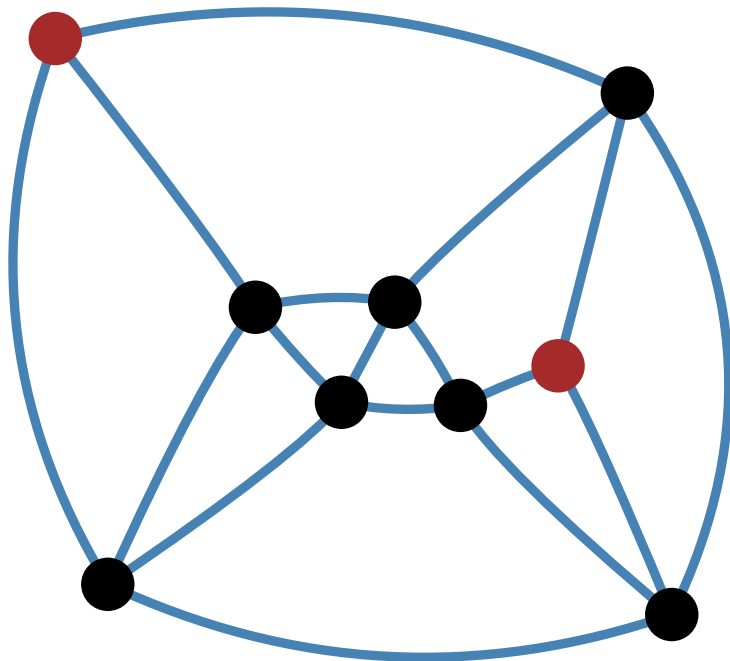
Graph 18 (9 nodes)



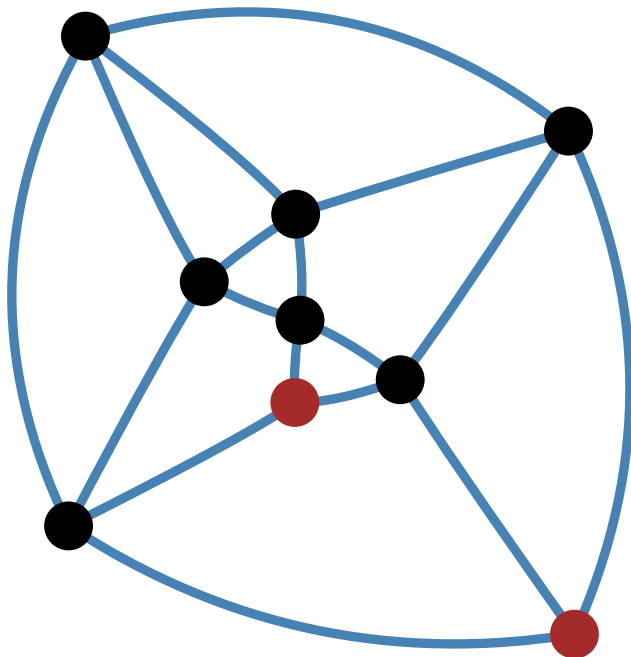
Graph 19 (9 nodes)



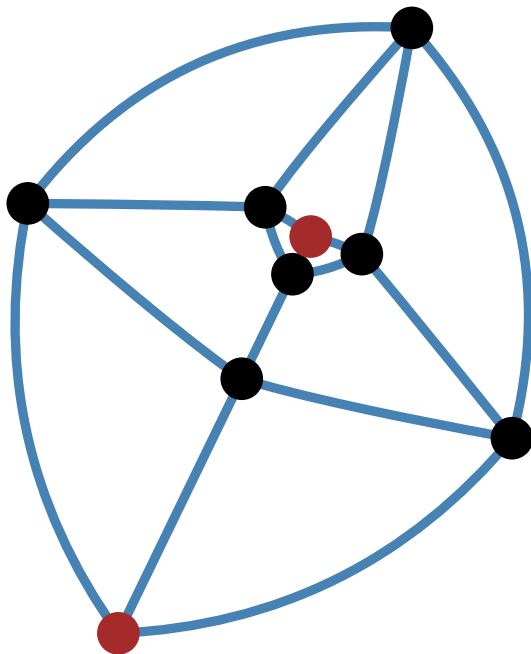
Graph 20 (9 nodes)



Graph 21 (9 nodes)



Graph 22 (9 nodes)



Graph 23 (9 nodes)

