

Maximum Independent Set Problem Solver

Enter the number of nodes:

- +

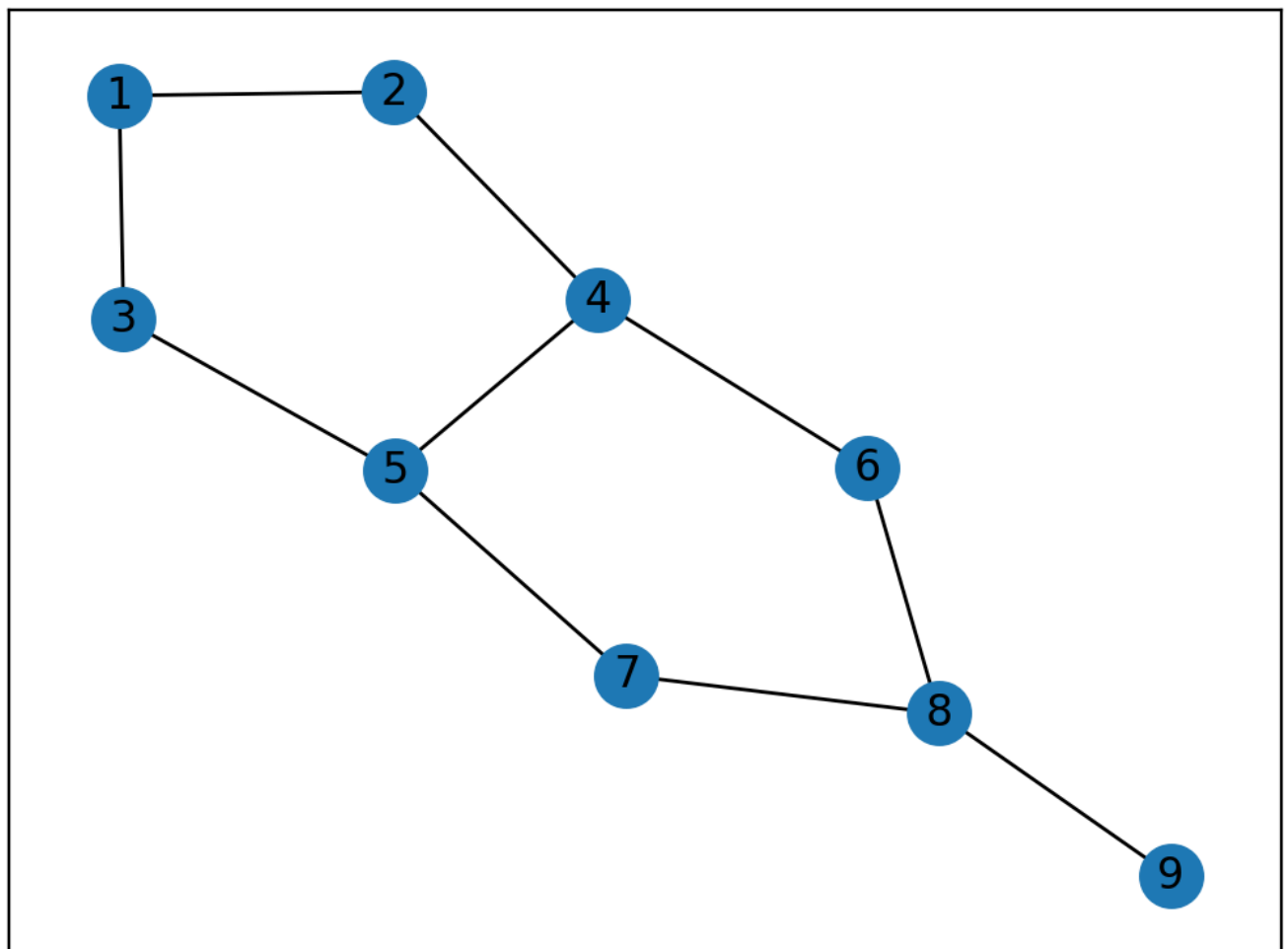
Enter the edges as tuples (e.g., (1,2),(3,5),(6,7)):

Create Graph

Maximum independent set size found is 5

The maximum independent set is: [2, 3, 6, 7, 9]

The Original Graph



The Solution Graph

