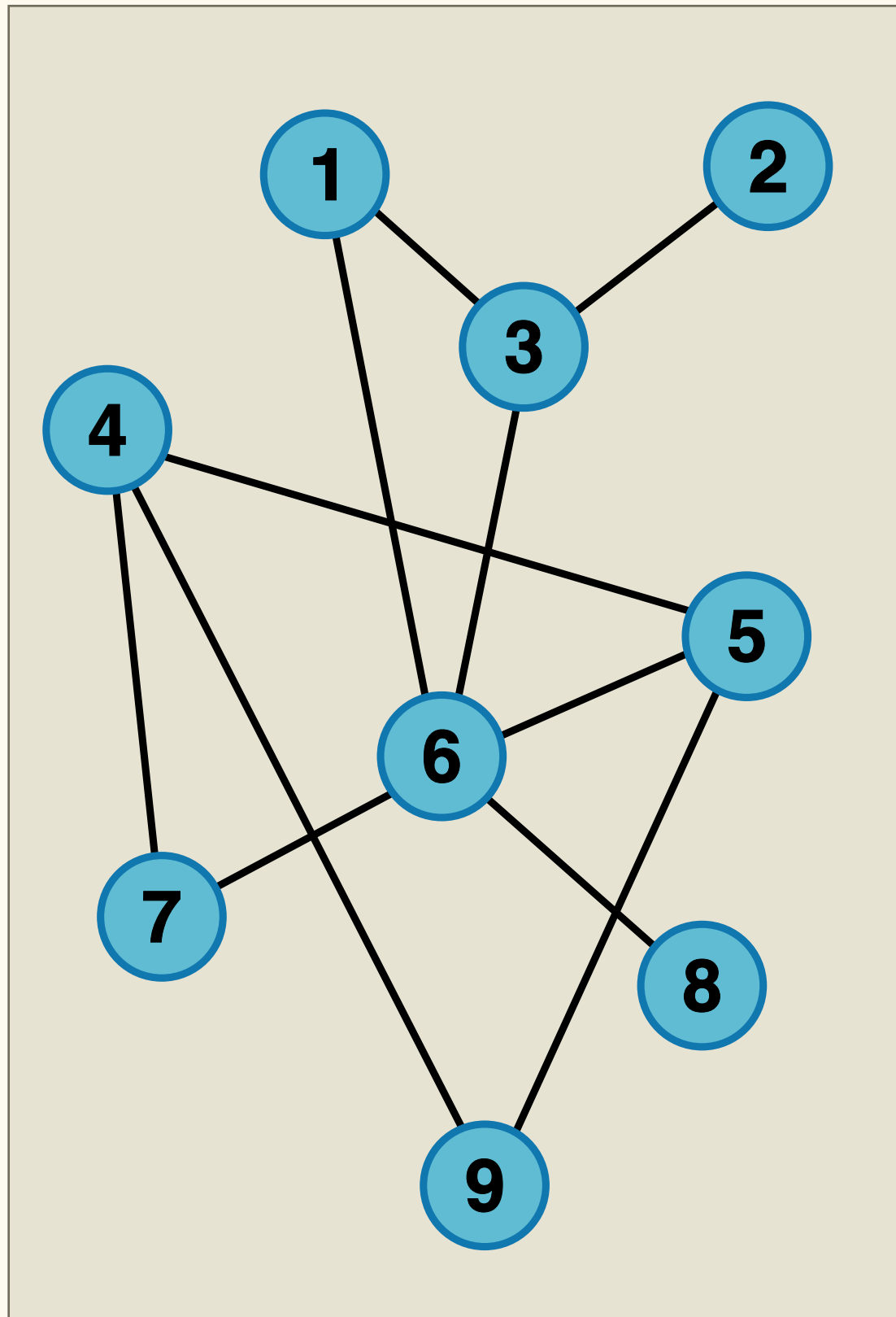


QUESTIONS



1. Find the average degree of the network.
2. Find the shortest path length between nodes 2 & 4.
3. Find the diameter of the network
4. Find the no. of walks of length 4 between nodes 1 & 9.
5. Find the clustering coefficient of nodes 4 & 6.
6. Find the *global* clustering coefficient.
7. Find the number of components of the network specified by the adjacency matrix in `adj_comp.dat`