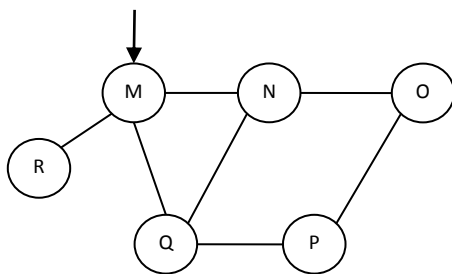
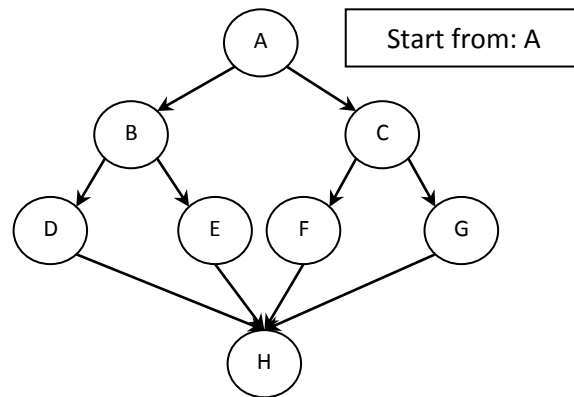
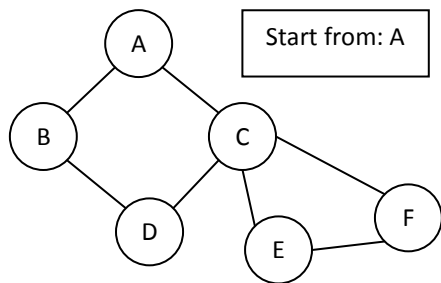
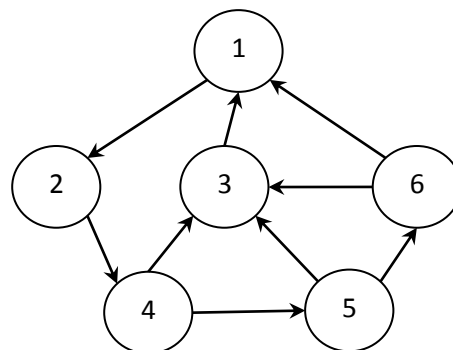
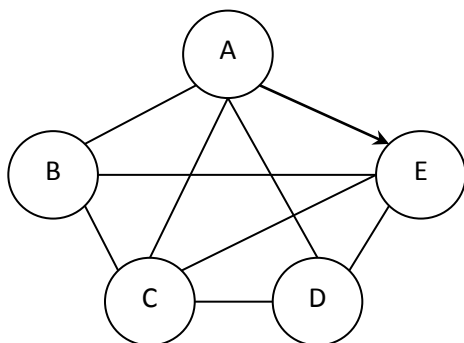


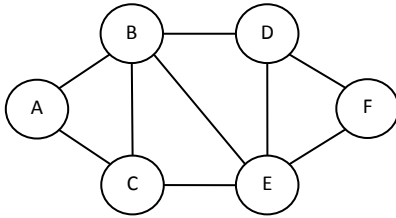
Write BFS and DFS of given graph

GTU

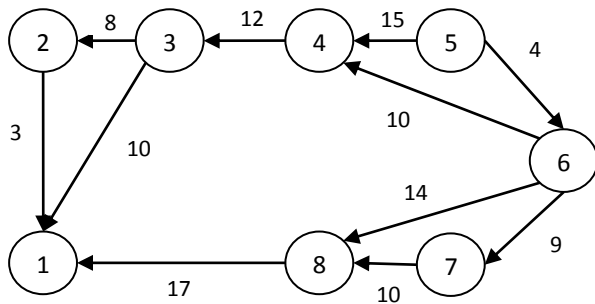
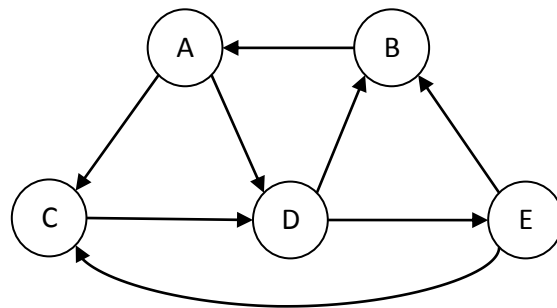
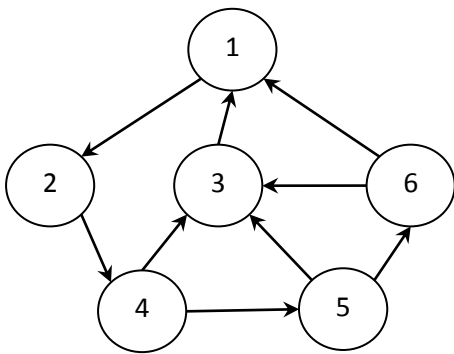


Book

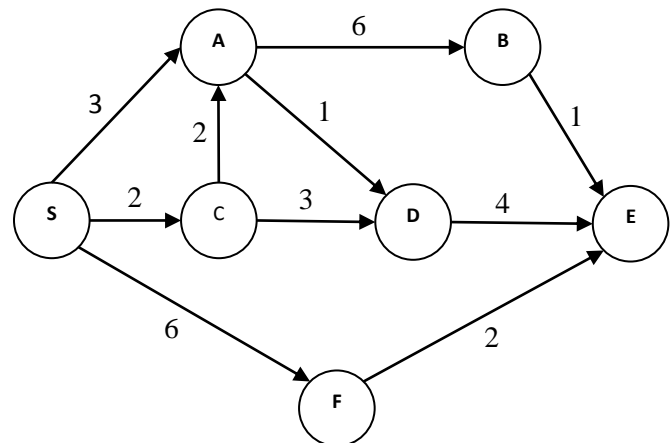
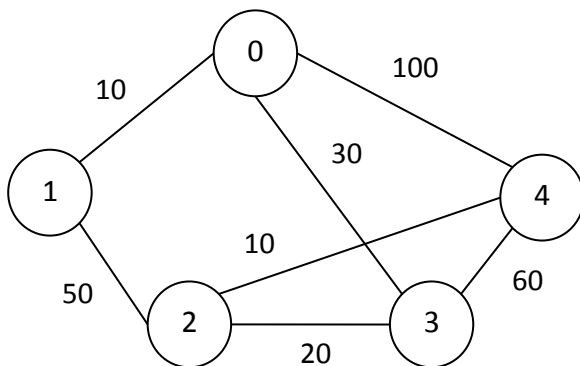
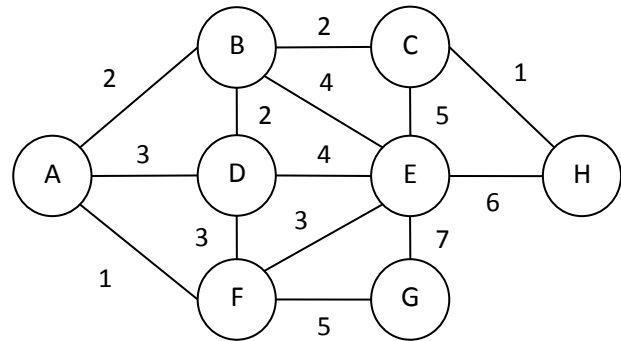
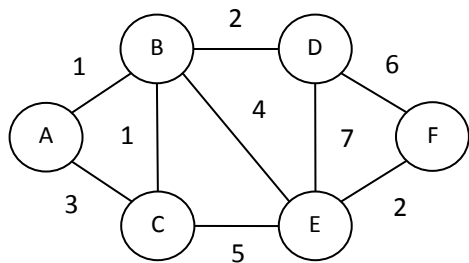




Write adjacency matrix of given graph



Find shortest path between given nodes – Dijkstra's algorithm



Node S as the starting node.

Draw minimum spanning tree for following graph using

1. Prim's algorithm.

2. Kruskal's algorithm

