Kruskal's algorithm

$w(B,C) = 1$
$w(M,N) = 1$
$w(G,I) = 5$
$w(D,L) = 6$
$w(C,M) = 8$
$w(F,I) = 9$
$w(A,B) = 11$
$w(D,K) = 13$
$w(C,D) = 14$
$w(G,J) = 16$
$w(M,O) = 17$
$w(C,F) = 21$
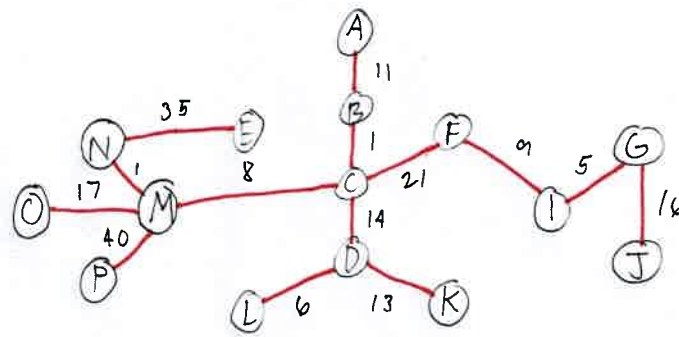$w(E,N) = 35$
$w(M,P) = 40$
$\overline{197}$

Graph G29

Cost of the minimum spanning tree = 197

Prims Algorithm

$w(A,B) = 11$
$w(B,C) = 1$
$w(C,M) = 8$
$w(M,N) = 1$
$w(M,O) = 17$
$w(E,N) = 35$
$w(M,P) = 40$
$w(C,D) = 14$
$w(D,L) = 6$
$w(D,K) = 13$
$w(C,F) = 21$
$w(F,I) = 9$
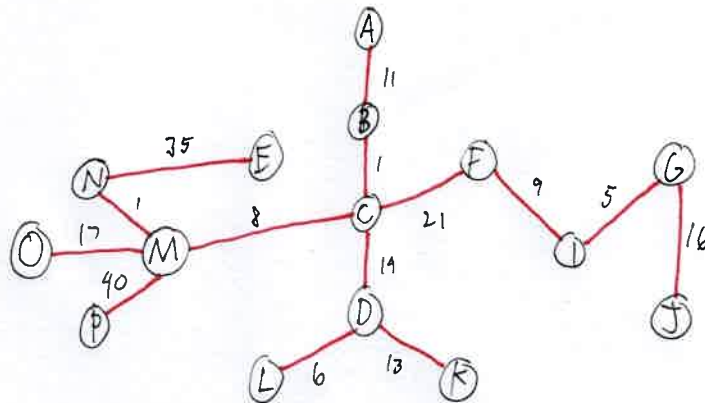$w(G,I) = 5$
$w(G,J) = 16$
$\overline{197}$

Graph G29

Cost of the minimum spanning tree = 197