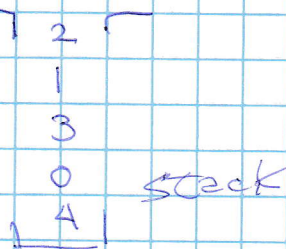
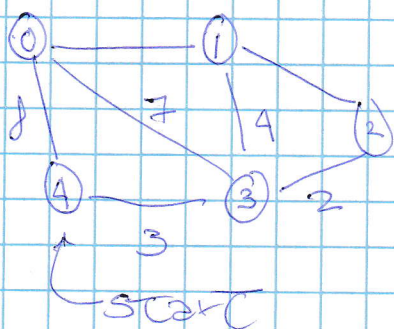


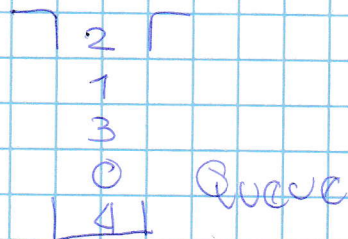
DFS



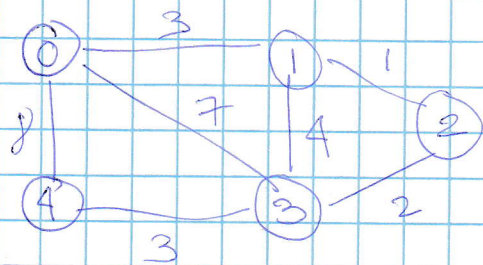
4, 0, 3, 1, 2



BFS



4, 0, 3, 1, 2



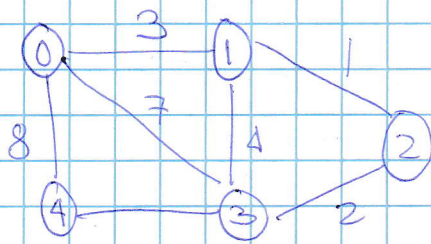
Kruskal:

1✓
2✓
3✓

3 x ciclo
4 x ciclo
7 x ciclo

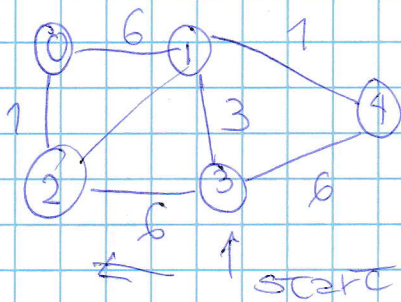
Priority
Queue

1, 2, 3, 8



Prion

1, 2, 3, 3

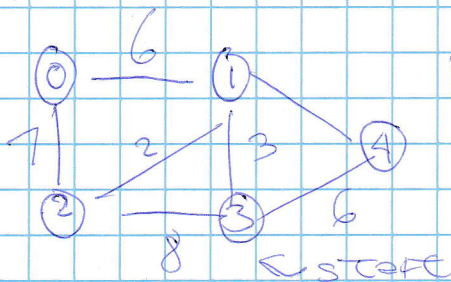


Dfs

4
1
0
2
3

stack

3, 2, 0, 1, 4



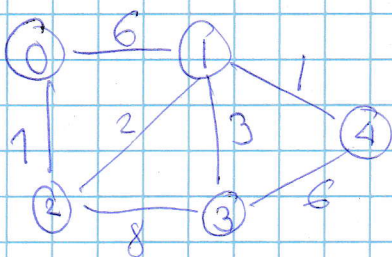
BFS

0
4
1
2
3

0
4
1
2
3

visit

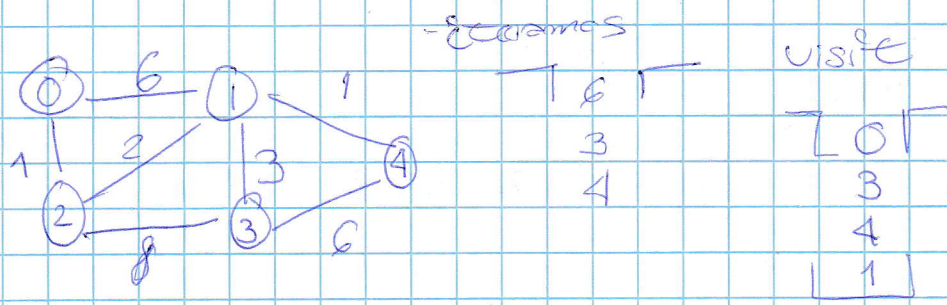
3, 2, 1, 4, 0



1, 1, 2, 3

Kruskal

1
1
2
3
6 ✓
6 ✓
8 ✓



1, 2, 3, 1