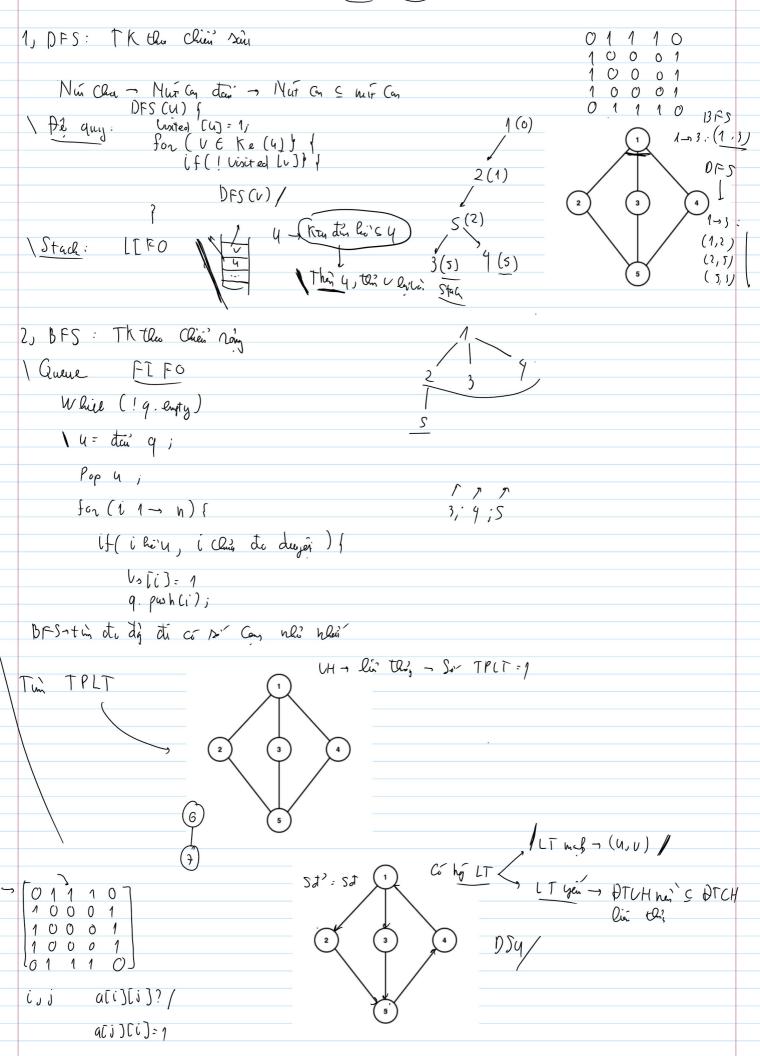
Bui' 2. DFS-BFS



```
Kīra lie thing.
Vo hý DFS / BFS duyêr 1th hen hi - nen se ly du duyôn de = to'g se dir
 Có hý: for (1=1 - n) {
            DFS/BFS (i);
l==n;
(, bnal
  Den si TPLT:
    DFS/DF5:

Cur · 2/

for (i=1 -> n) [ 1 2 3 4 5
                                                     3TPLT
       IDFS(i)
       a tldu
                                     1, den so TPLT den

2 Bo dins la DT/

3 den len so TPLT/
    Cang can : TPLT
         (1 ) ([][]] = 0 ([]][[]]=0
                den TPLT () > ScTPLT -> Push (i;i)
                a[i][i]=1 9[i][i]=1
```