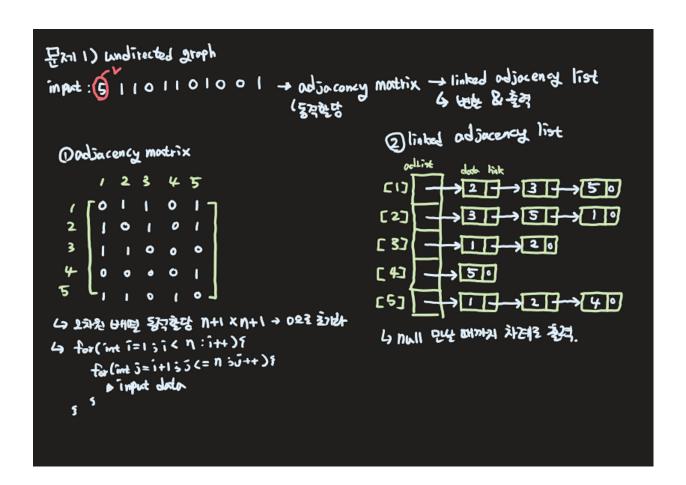
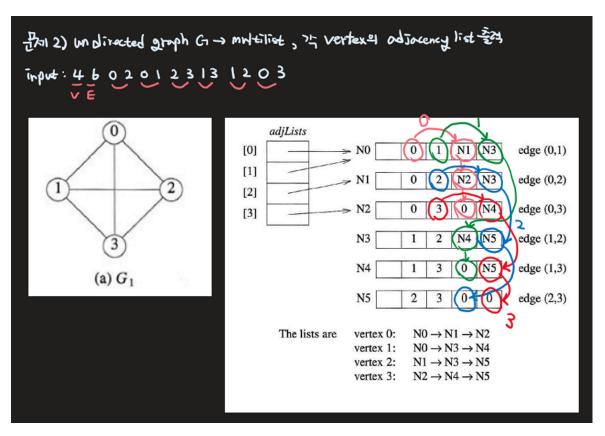
과제13, 문제 분석/해결방법/실행결과

2022년 5월 3일 화요일 오후 8:22



▶ 실행 결과

```
Wicrosoft Visual Studio 디버그 콘솔
Vertex 1: 2 3 5
Vertex 2: 1 3 5
Vertex 3: 1 2
Vertex 4: 5
Vertex 5: 1 2 4
```



```
① Odjlist[V_num] ) 菩萨 離時 002 Bild -> Calloc
    MLEJNMJ
@ Intern Com them Fe(n) who is rink
   for (int i = 0; i < En; i++) {
    fscanf_s(fp, "%d %d", &u, &v);

p (N[i].vertex1 = u;
N[i].vertex2 = v;</pre>
           0
       // edge 간 링크 연결 /=2
for (int j = O; j < i; j++) {
                           7=2
                                 U=2 V=3
   3
                                                                3)1=2
  1) 1=0
                                2)1=1
                              ( NE 13. vortex 1=0
NE 13. vortex 2=1
                                                              O(N[2].vartex 1=2
N[2].vartex 2=3
     NCOJ. vertex = 0
     NEOJ. Vertex 2 = 2
                                                              @ ads List [3] = &N[2]
                              @ adoliste 17=&NCI]
     COJUR = COJ triliba
                                   NEOJ. link = &NEIJ; 3 NEOJ. link 2 = &NE2J
     adjlist[2]= &N[2]
③ X
```

▶ 실행 결과

```
Wertex 0: (0, 2)(0, 1)(0, 3)
Vertex 1: (0, 1)(1, 3)(1, 2)
Vertex 2: (0, 2)(2, 3)(1, 2)
Vertex 3: (2, 3)(1, 3)(0, 3)
```