演算法第六次程式作業

The edge connectivity of an undirected graph is the minimum number k of edges that must be removed to disconnect the graph. For example, the edge connectivity of a tree is 1, and the edge connectivity of a cyclic chain of vertices is 2. Determine the edge connectivity of an undirected graph G = (V, E) by running a maximum-flow algorithm on at most |V| flow networks, each having O(V) vertices and O(E) edges.

Input: 第一行為一正整數字 n，代表點的個數，第二行開始代表邊 <u, v>

```
6
0 1
1 2
2 0
3 4
4 5
5 3
0 3
```

Output:

```
1
```