```
function solution2 3 sol() {
let input = gets().split(' ');
let nodes = gets().split(' ');
let degree = Array(nodes.length).fill(0);
let graph = {};
for (let i = 0; i < nodes.length; i++) {</pre>
    graph[nodes[i]] = [];
for (let i = 0; i < Number(input[1]); i++) {</pre>
    let temp = gets().split(' ');
    graph[temp[0]].push(temp[1]);
    degree[nodes.indexOf(temp[1])]++;
let result = Array(nodes.length).fill(0);
function topology() {
    let queue = [];
    for (let i = 0; i < degree.length; i++) {</pre>
        if (degree[i] == 0) queue.push(nodes[i]);
    for (let i = 0; i < nodes.length; i++) {
        //처리 안함
        if (queue.length == 0) {
            return;
        let node = queue.shift();
        result[i] = node;
        graph[node].forEach(e => {
            let temp = e;
            degree[nodes.indexOf(temp)]--;
            if (degree[nodes.indexOf(temp)] == 0) {
                queue.push(temp);
        })
    }
topology();
print(result.join(' '));
```