```
function constructTree ( n , edges ) {
         let adil = [];
        for ( let i = 0; i < n; i ++) {
              adjl. push([]);
5
         for ( let e of edges ) {
6
              let u = e \begin{bmatrix} 0 \end{bmatrix};
              let v = e [ 1 ];
8
             adjl[u].push(v);
9
              adjl [v].push(u);
10
11
        return adjl; }
12
```