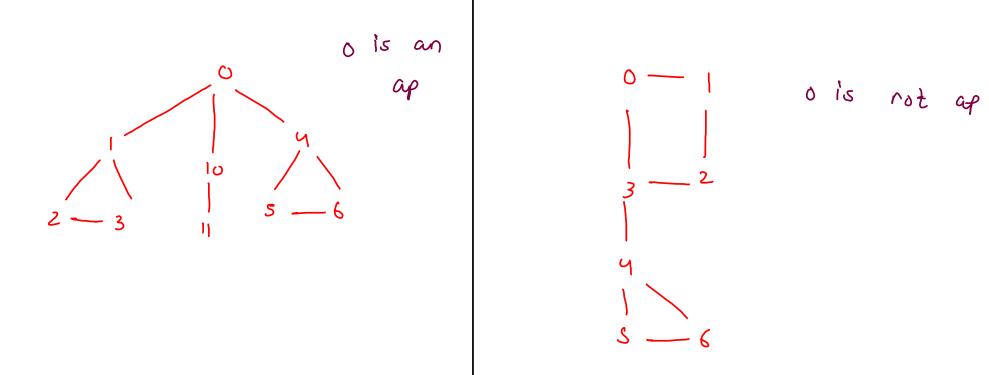
Asticulation point

11 (nbr == pan) ? llignare clse il (nbr = = unvisited) { if (disc [src] < low[nbr]) { 44/4 src is an aplow[src] = moth-min (low[src], else if (nbr== vicitu) ? low[src] = math.min (dow[src])

dischory)

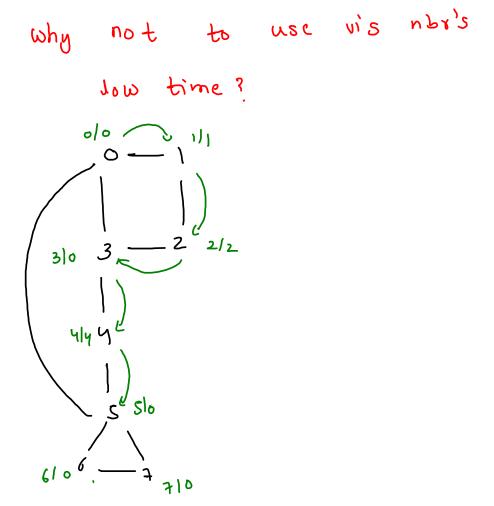


0/0 44/4 il (disc [src] < low[nbr]) { erc. -... nbr -> bridge

```
if(nbr == par) {

}
else if(vis[nbr] == false) {
    bridge(graph,nbr,src,vis,ans);
    low[src] = Math.min(low[src],low[nbr]);
}
else if(vis[nbr] == true) {
    low[src] = Math.min(low[src],disc[nbr]);
}

if(src != 0 && disc[src] <= low[nbr]) {
    ap[src] = true;
}</pre>
```



1579. Remove Max Number of Edges to Keep Graph Fully Traversable

