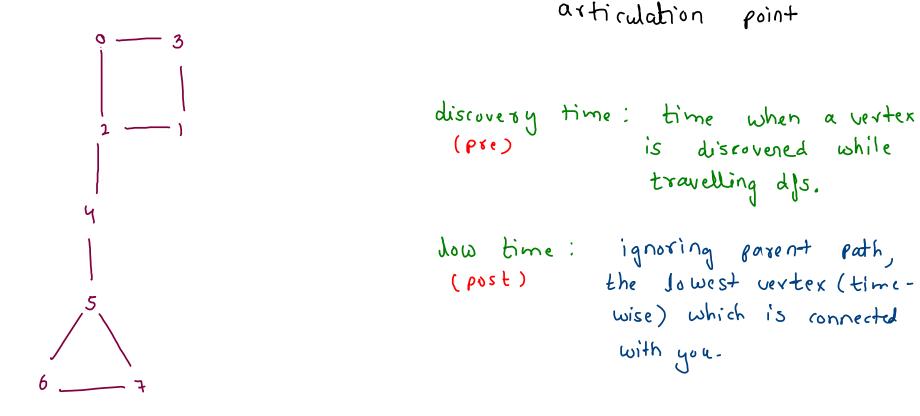
Asticulation points & bridges



515 5*

discovery how time

llarticulation point

if (disc [u] ≤ low[v])?

u is an ap-

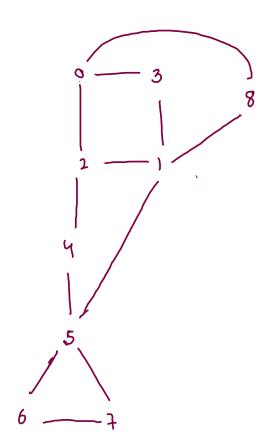
```
if (nbr = = par) ?

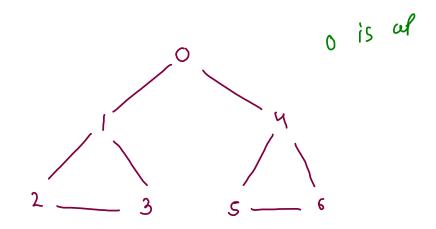
Ildo nothing
                             else if (visited nbr) ?
                                  low [src] = min (dow[src], disc[nbr]);
414 4
                              else if (unvisited nbr)
                                    travel;
                                    Low [Src] = min (Low[Src], Low [nbr]);
                                    11 check of condition syc.
                                    if (disc[src] < low[nbr]) ?

src is an ap;
```

if (nbr = = par) ?

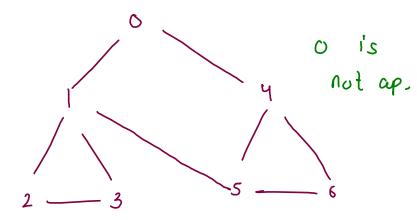
Ildo nothing else if (visited nbr) ? [rdn] woh low [src] = min (dow[src], disethbr)); else if (unvisited nbr) travel; Low [src] = min (dow[src], dow [nbr]); 11 check of Condition syc. if (disc [src] = low [nbr])? src is an ap;



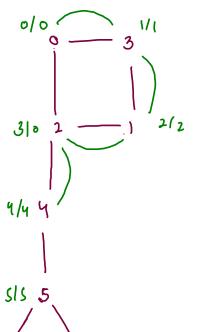


to call unvisited for original src.

call 71, then original src is ap.



bridges



i) (disc[syc] < low[nby]) {

// syc to nby edge is

a bridge.