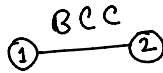
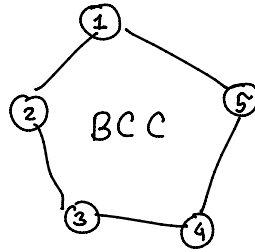
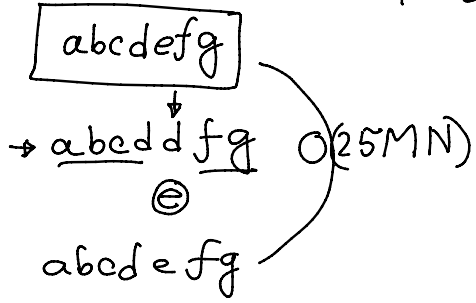
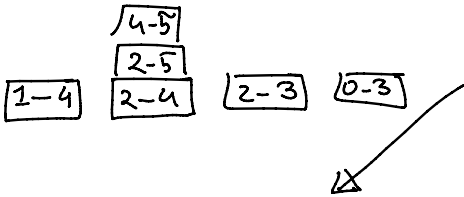
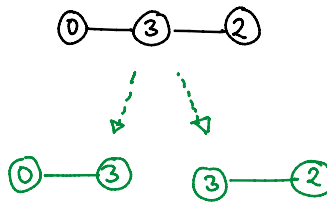
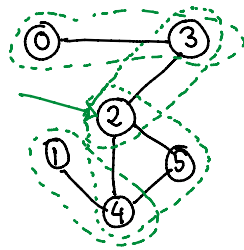


1 2 3 4 5

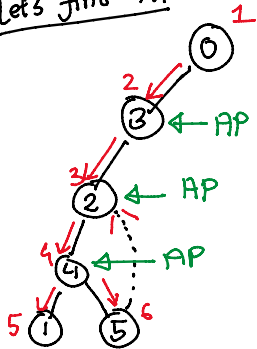
BCC



count no. of BCC:



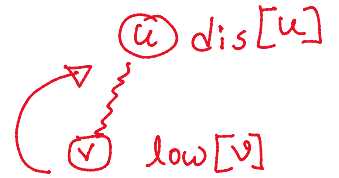
Let's find AP:



	0	1	2	3	4	5
d →	1	5	3	2	4	6
l →	1	5	3	2	3	3

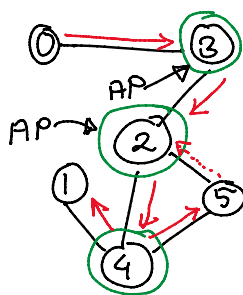
$$\text{dis}[4] = 4$$

$$\text{low}[1] = 5$$

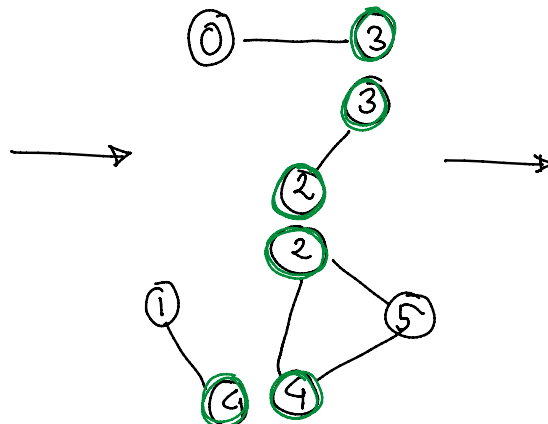


$$\text{low}[v] \geq \text{dis}[u]$$

u is an AP



5-2



$$4-1$$

$$5-2$$

$$4-5$$

$$2-4$$

$$3-2$$

$$0-3$$

$$\textcircled{4} \quad \textcircled{4}$$