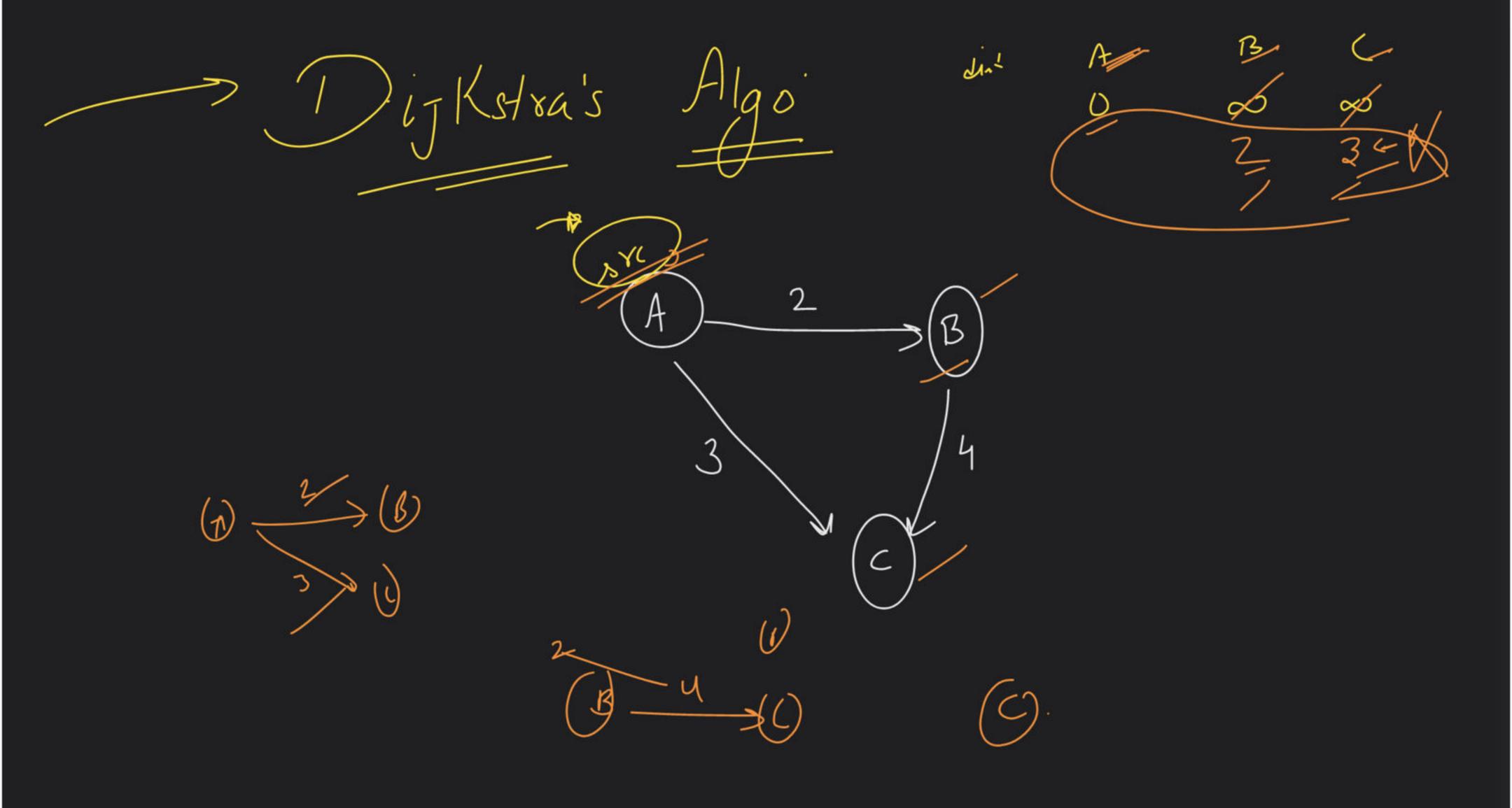
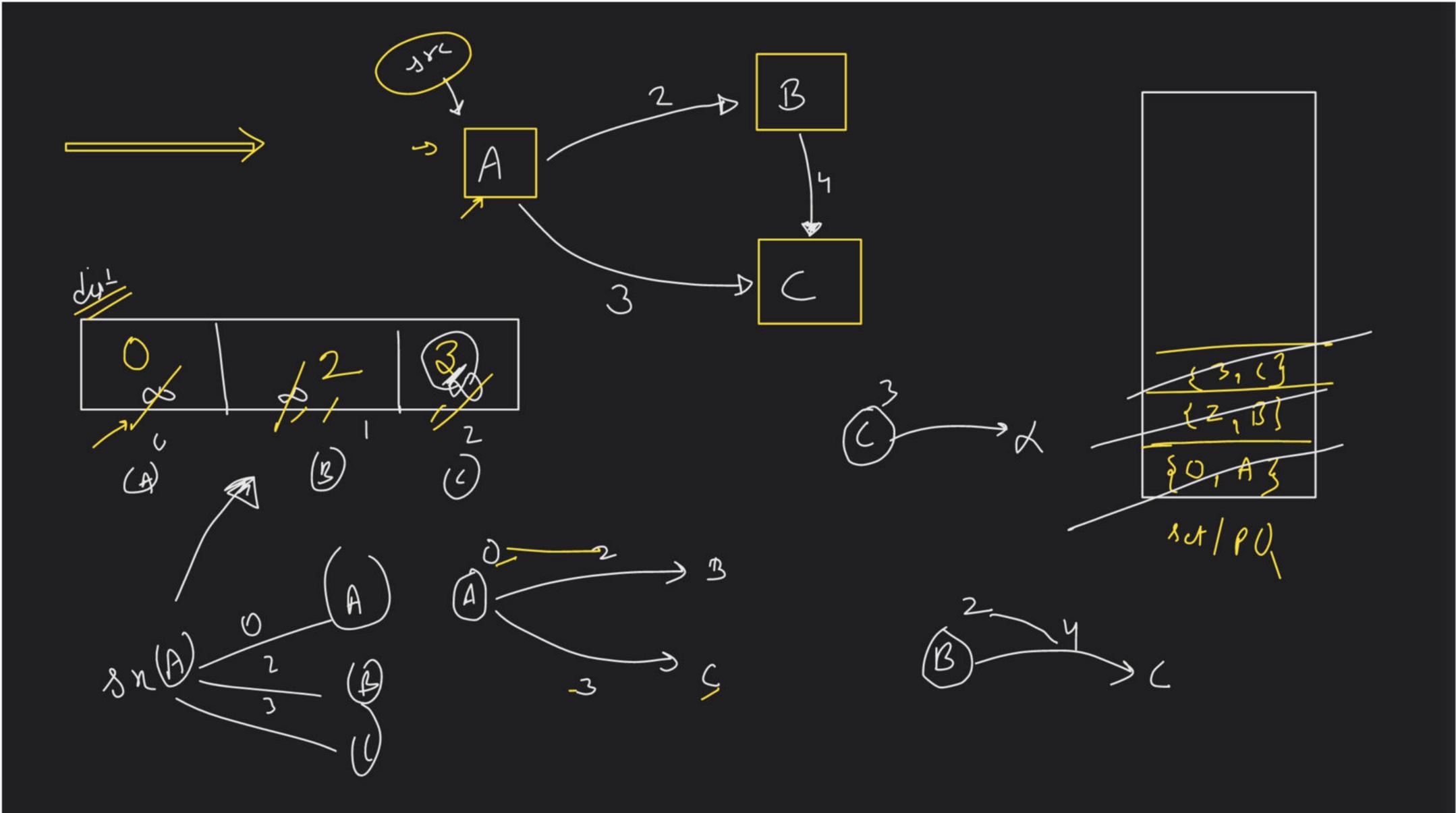
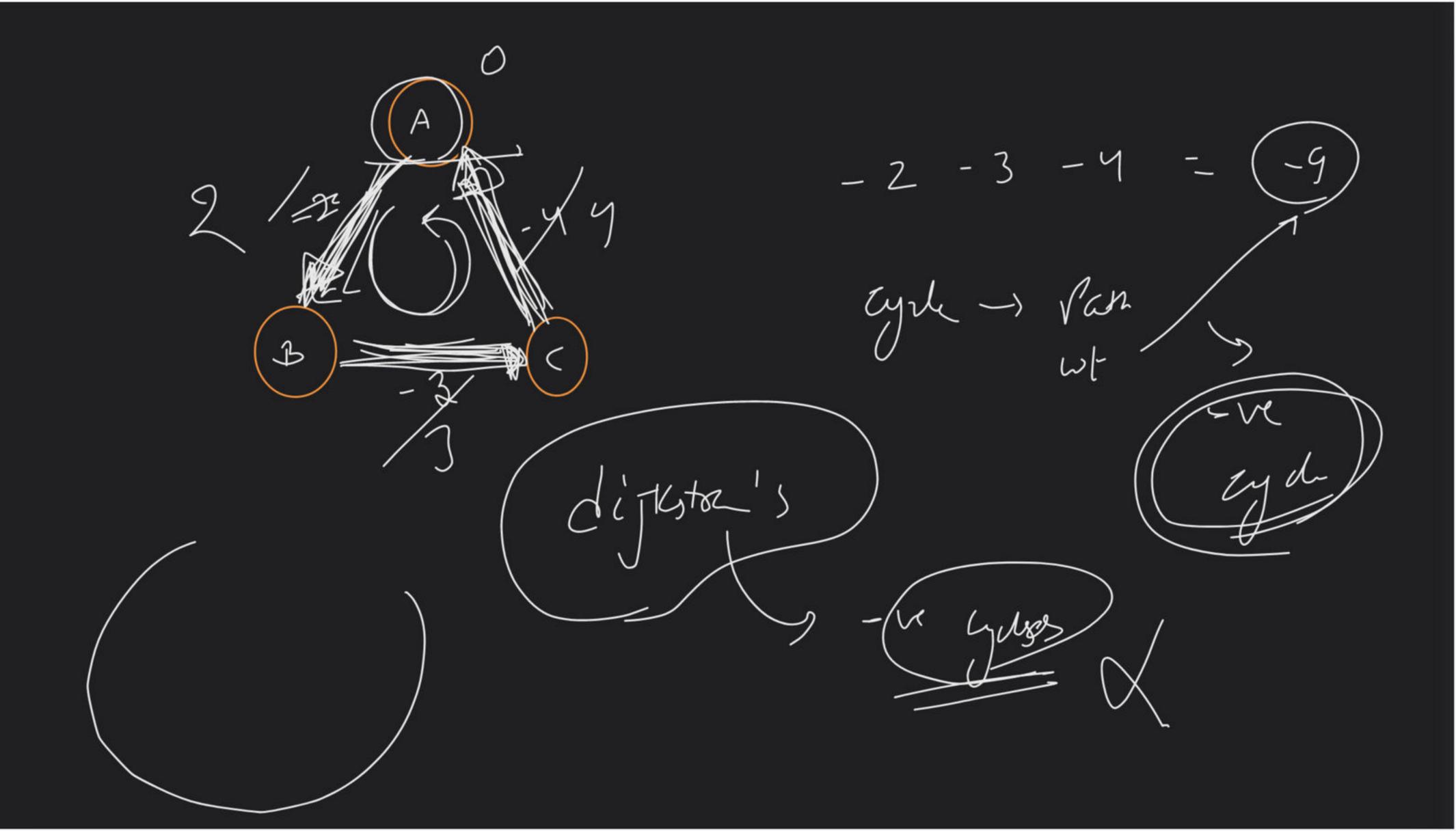
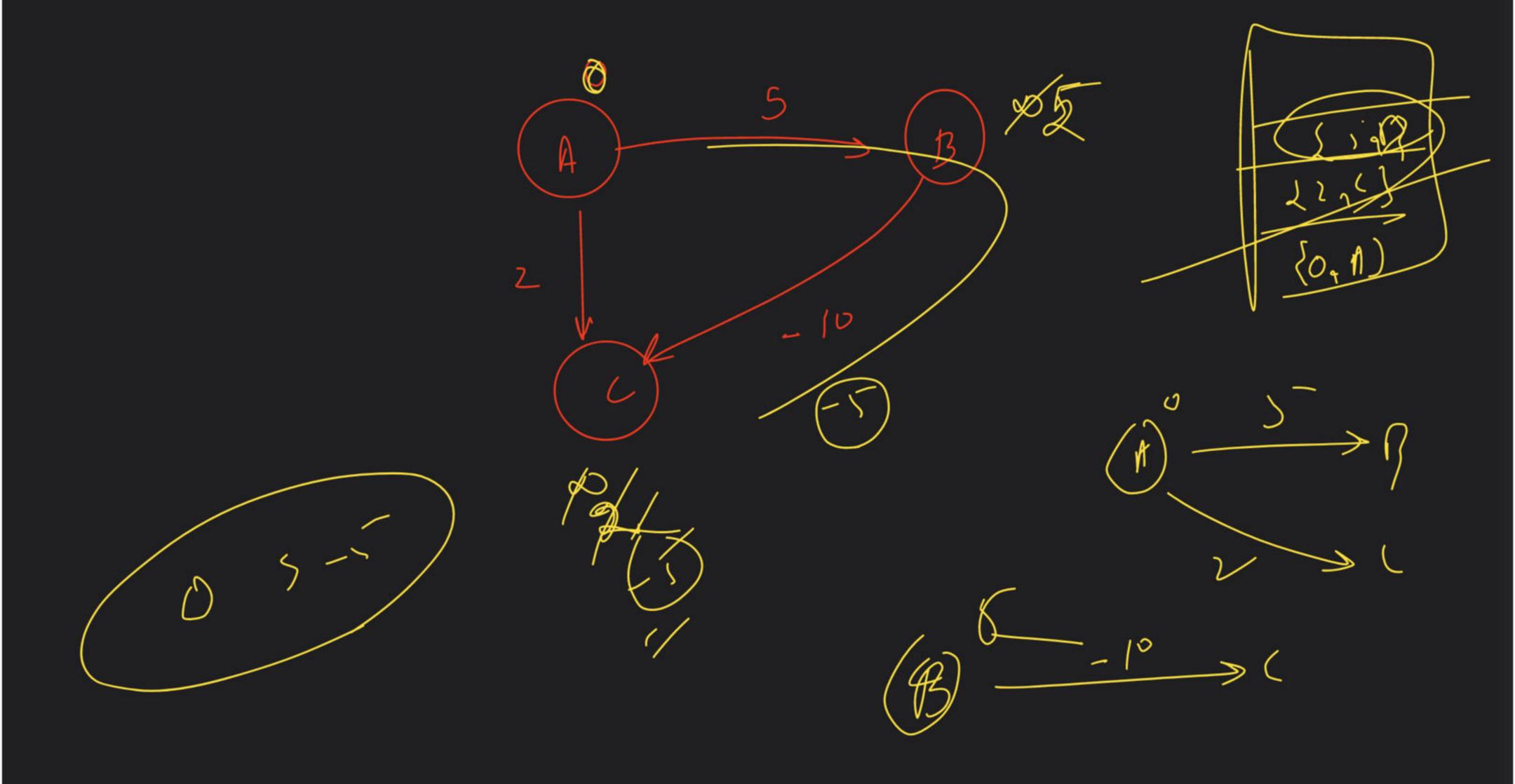


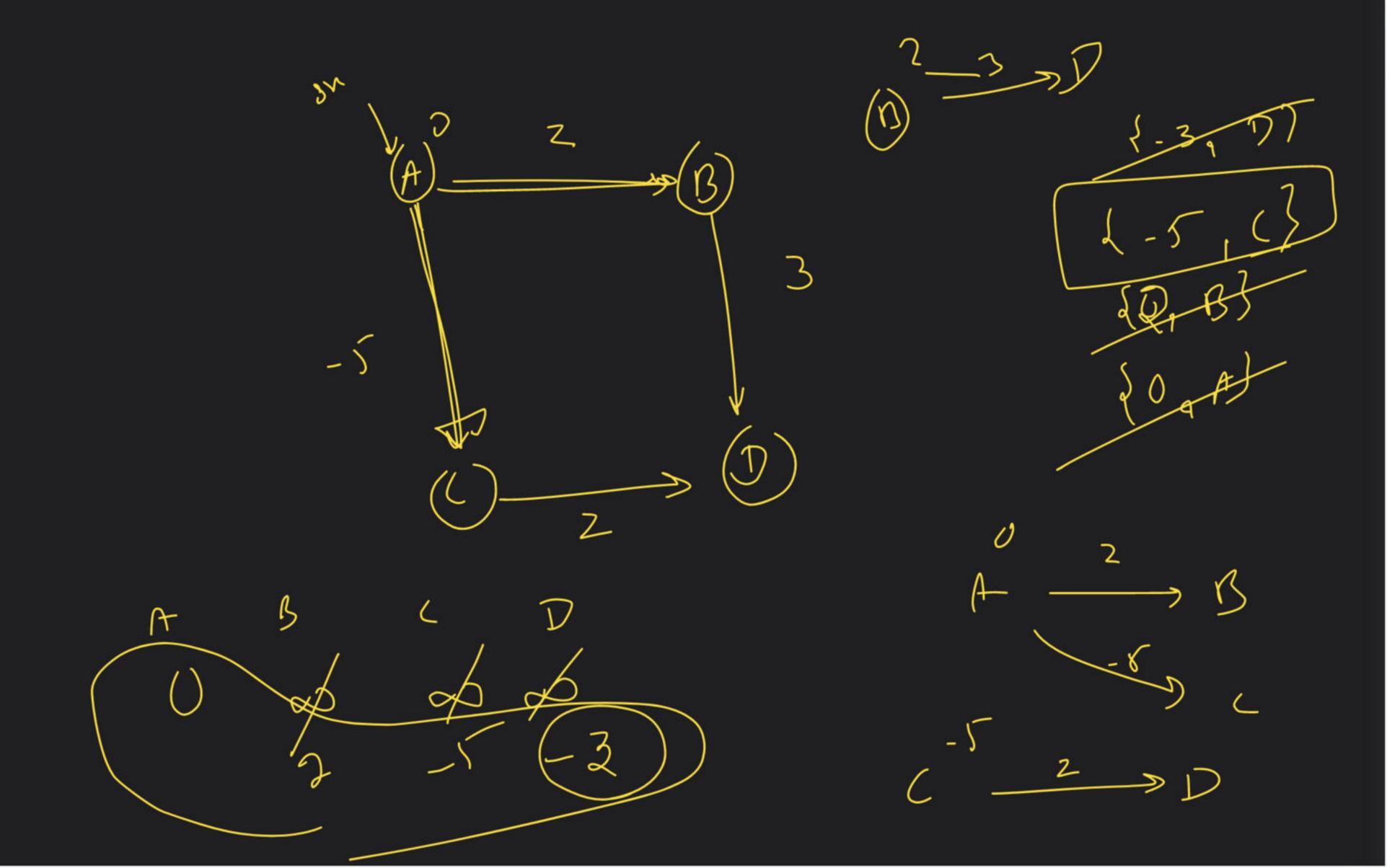
Special class



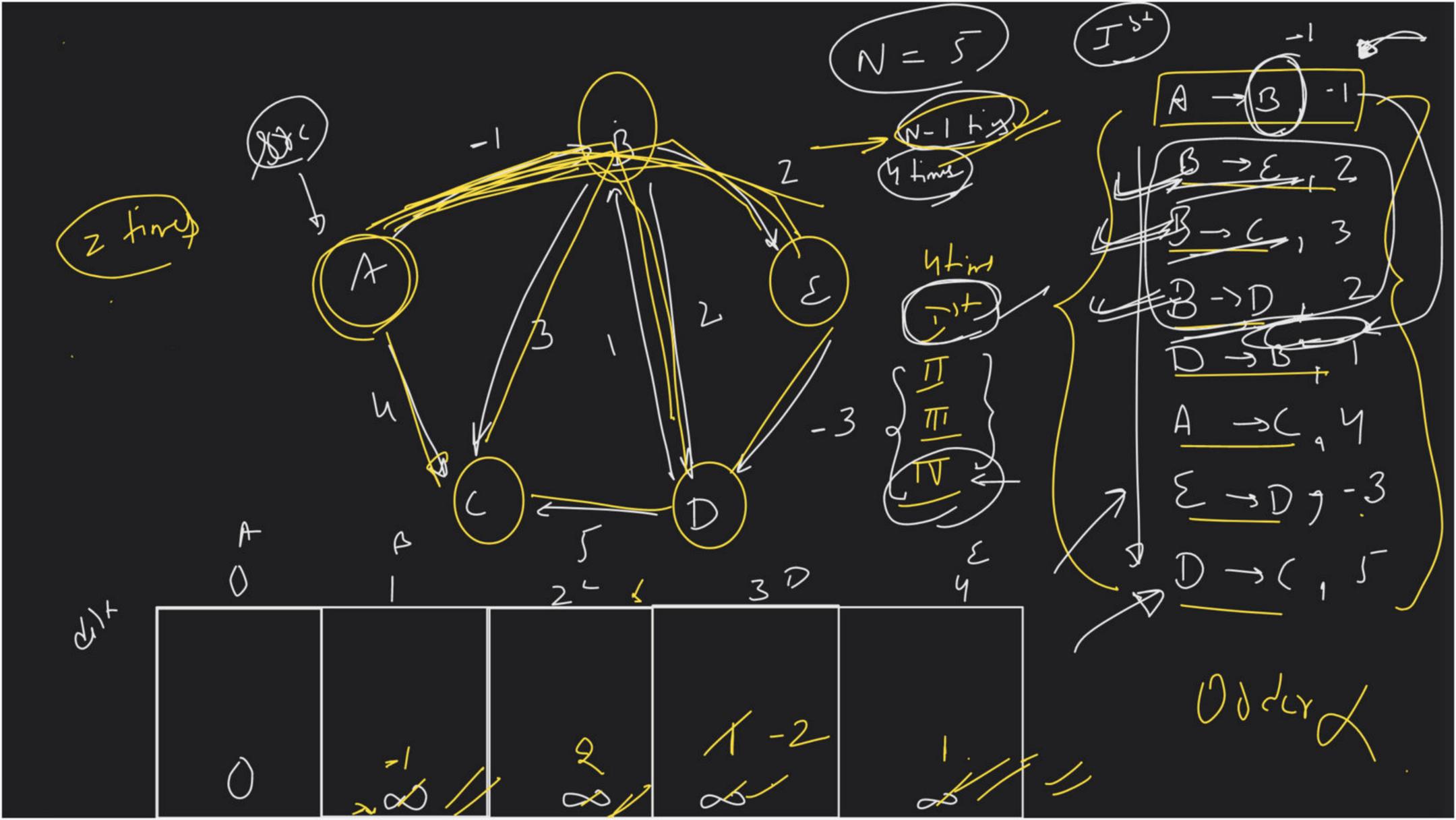


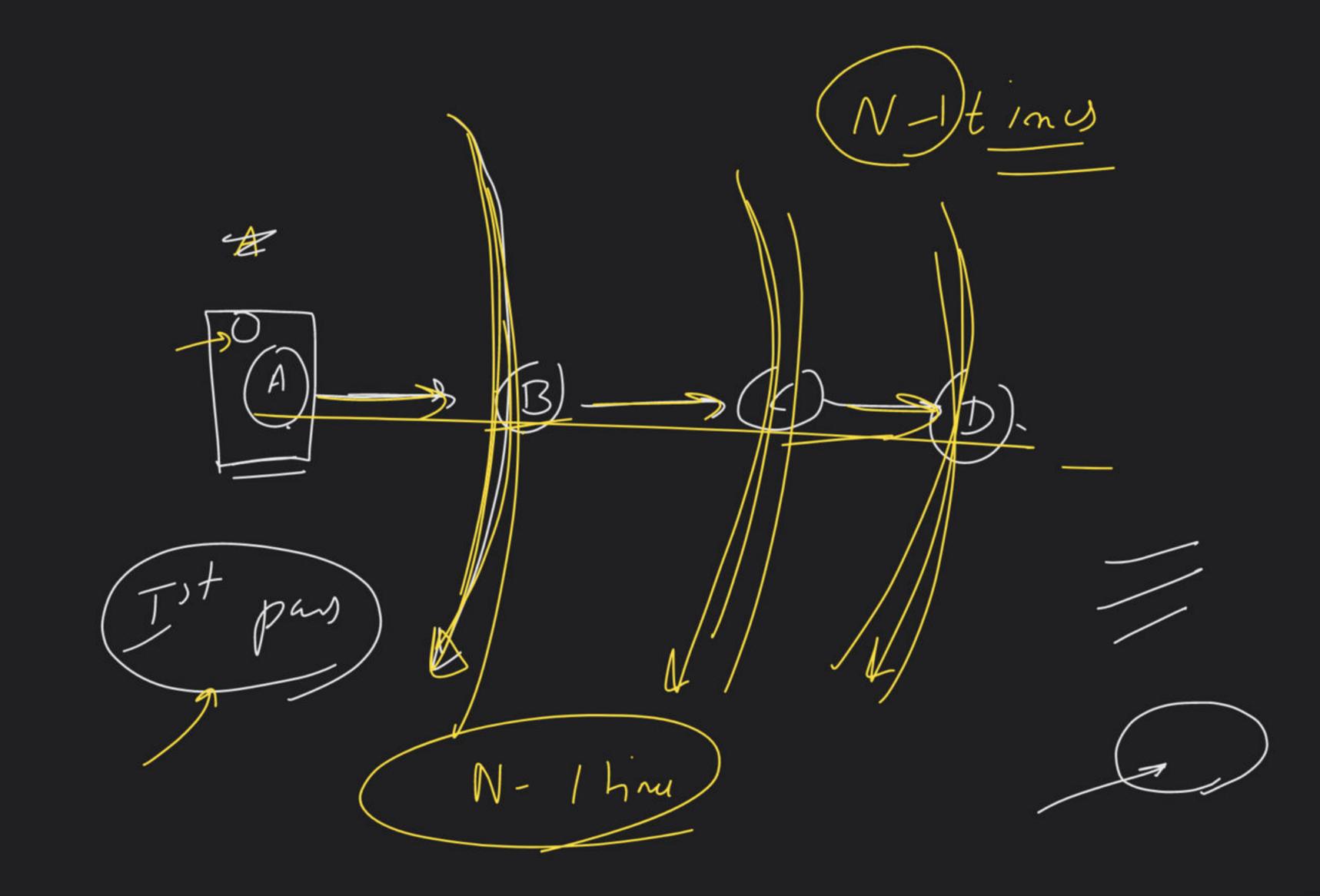






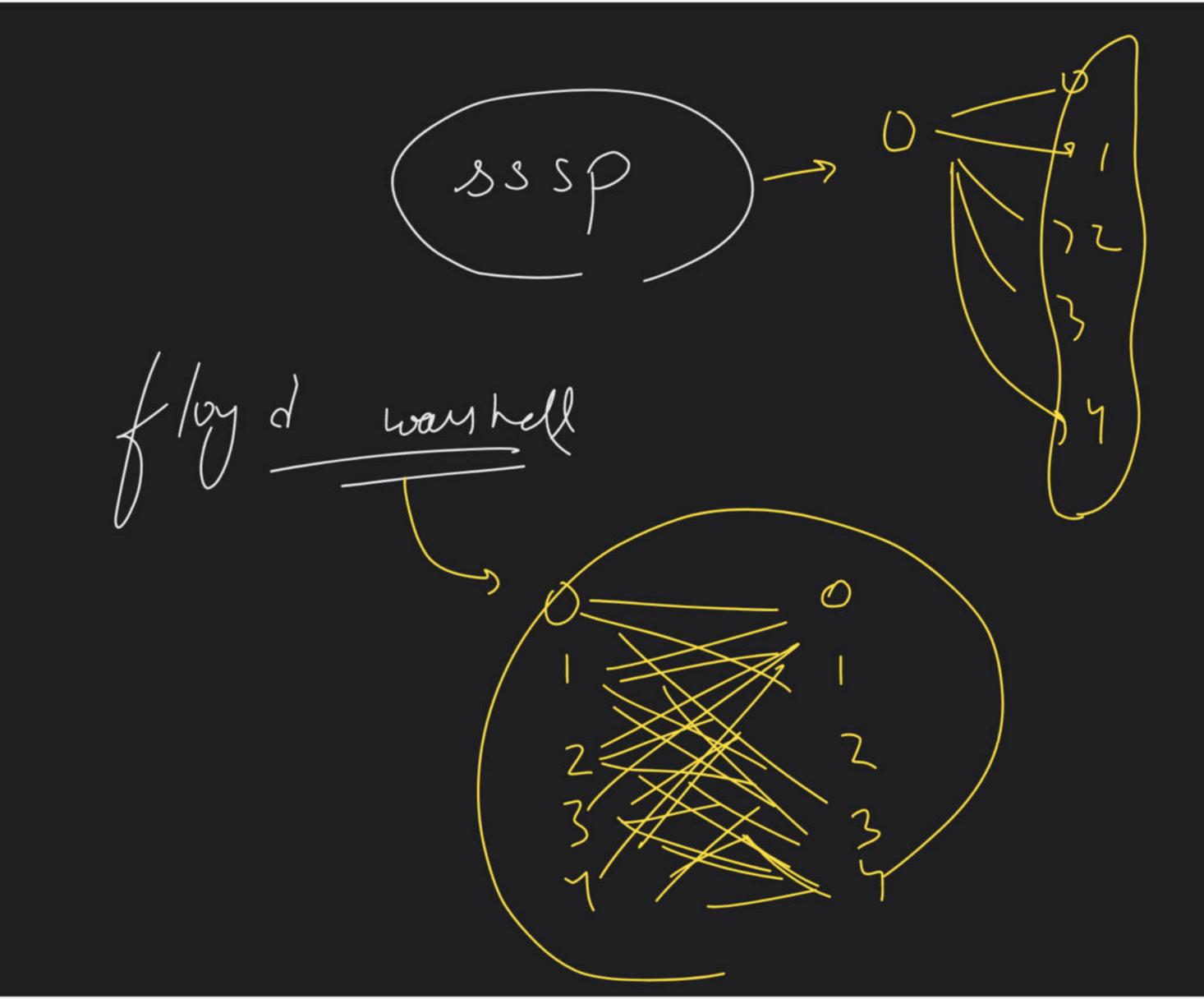
Dijkstoa berwyt 3 Bellman - Ford Algo: -

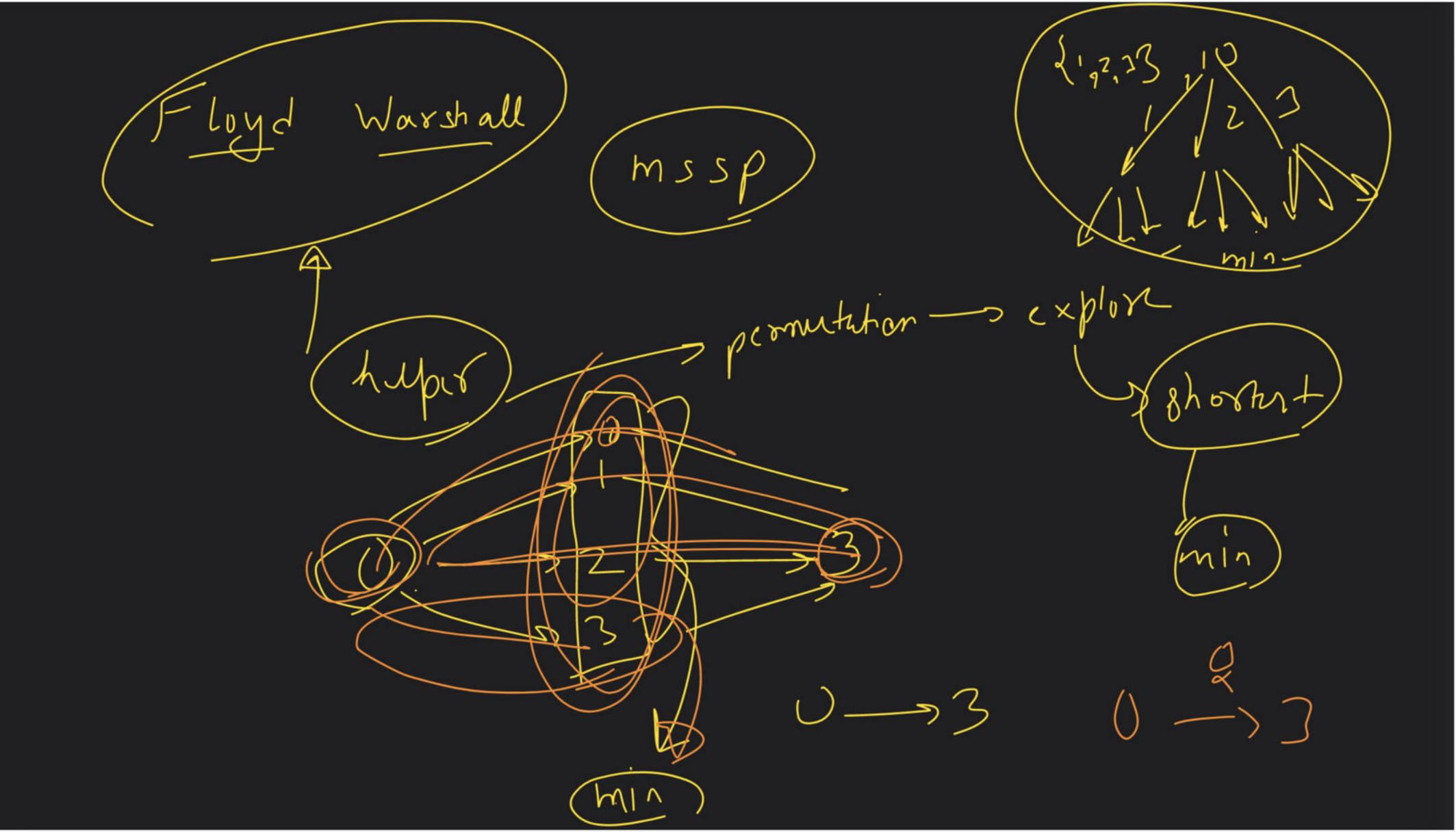


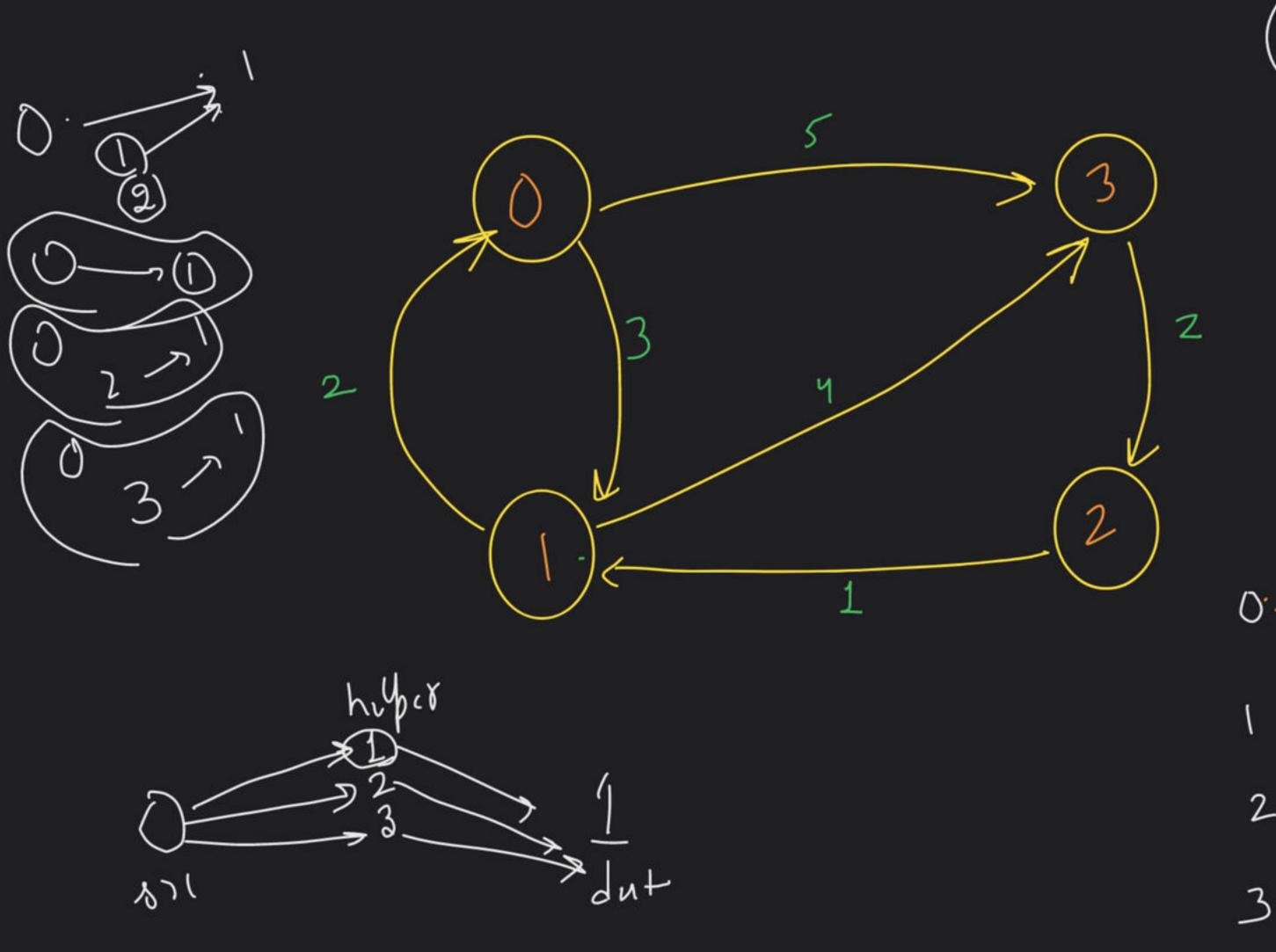


B.F. My why infinite pasou-Relaxet) & upset. Updeh detection

B.F Algo (N-1) times relevation en all edges s (2) to find detect - ve get run relaxeta Azp Imor nom Lif dist gus updeted then, there is is a - re

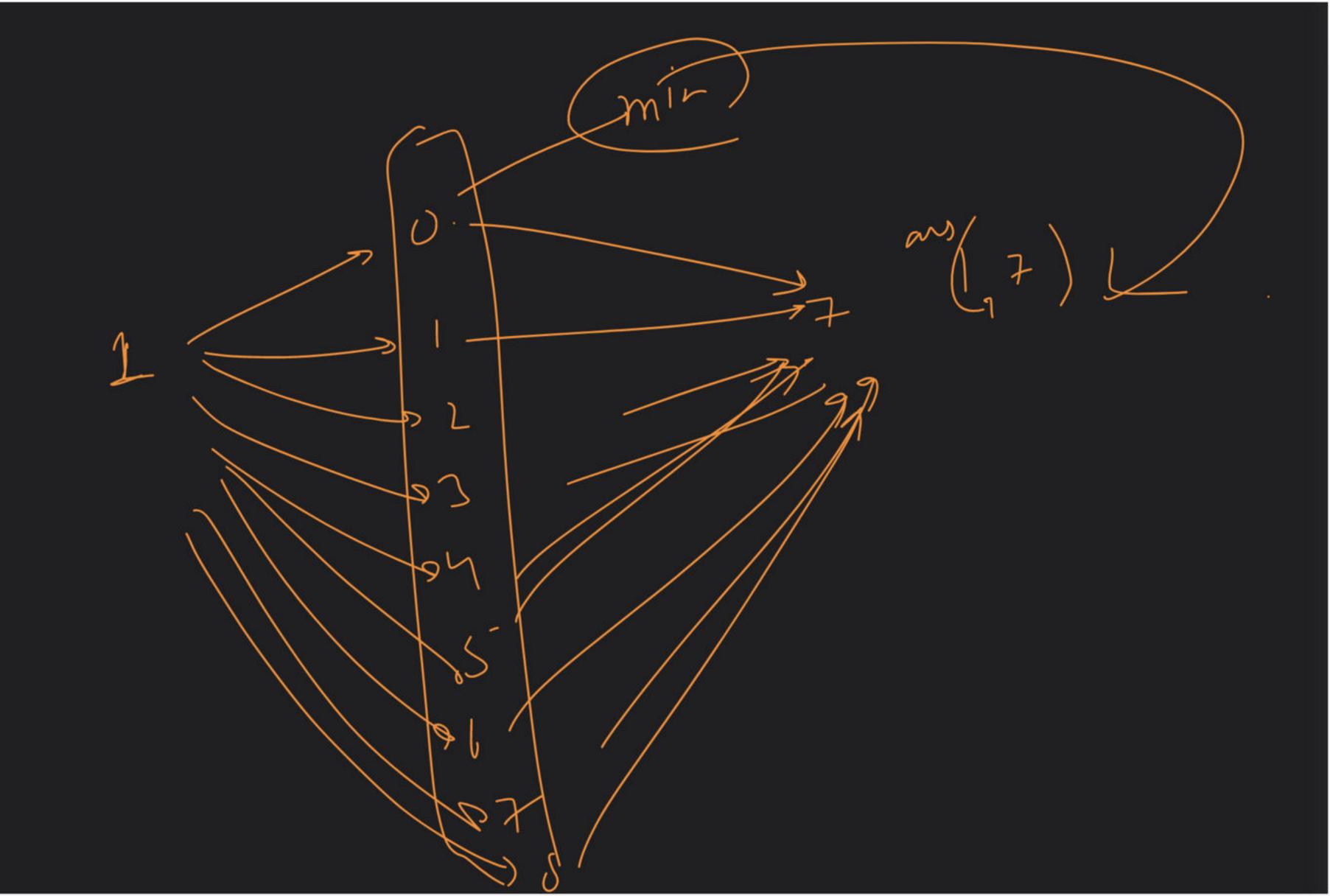








	Ô	ι.	2.	3.
0	0	8	وم	တ
١	80	, ()	, ب	LO
2	<i>~</i> >	2	Ó	2
3	≈ 2	≈J	ر می	-0



1 dut (i) (j) = min (dist (i)(j), dint (i) (happan) + dint (happan)(j))

