

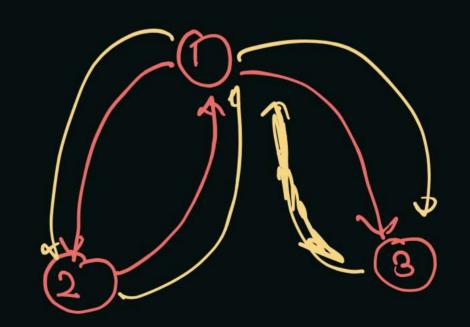
Eulenom pouth Exist in unolivected graph? Eulenom circuit Exist inactivoleted graph? Eulerion persh Exist in directed graph? Euleiran cir oùt exist in directed graph?

Travel whole graph & every Edge without visit Edge twice.

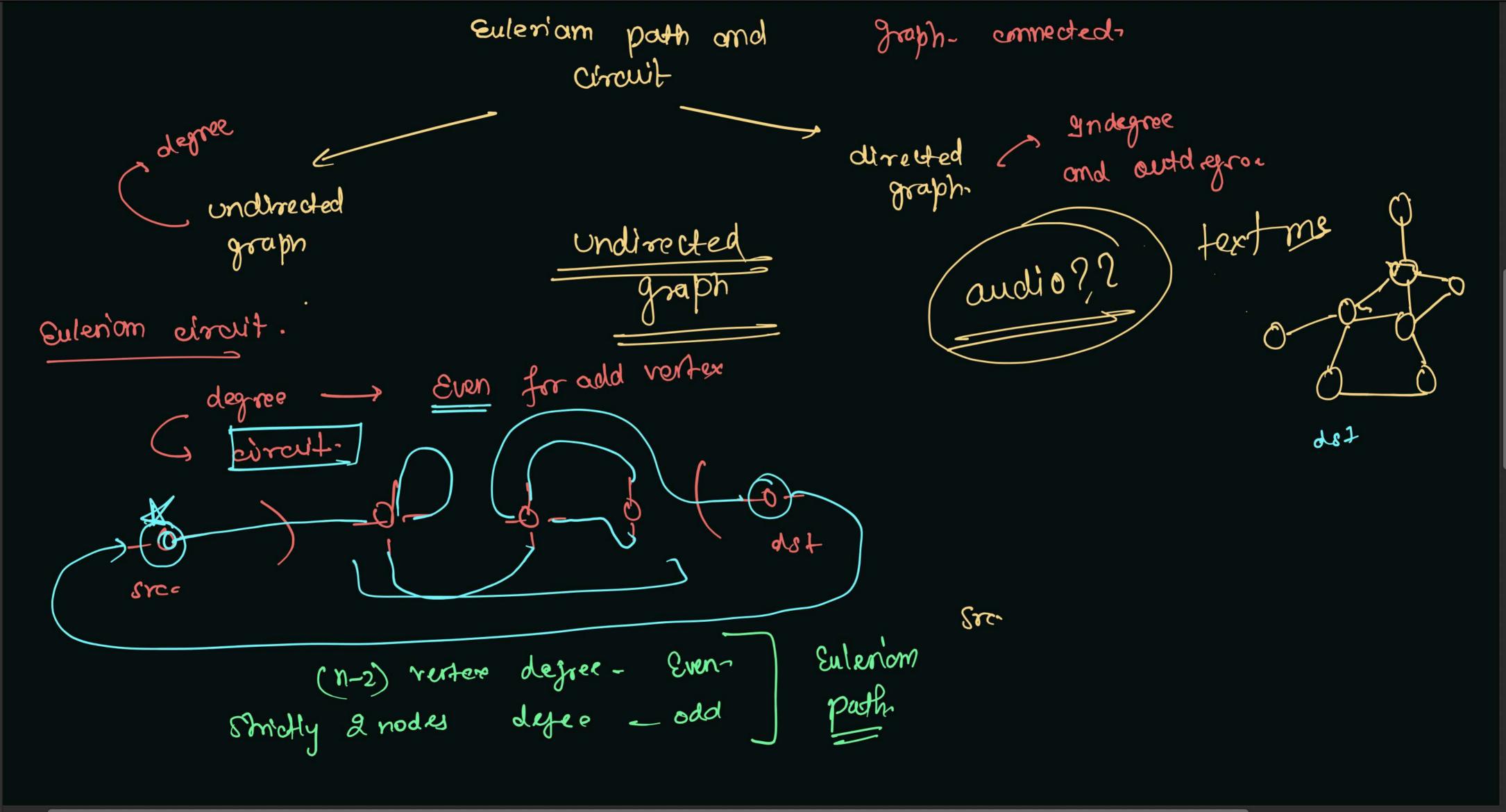
Ls path

circuit — 9¢ starting point is some ou ending point thon

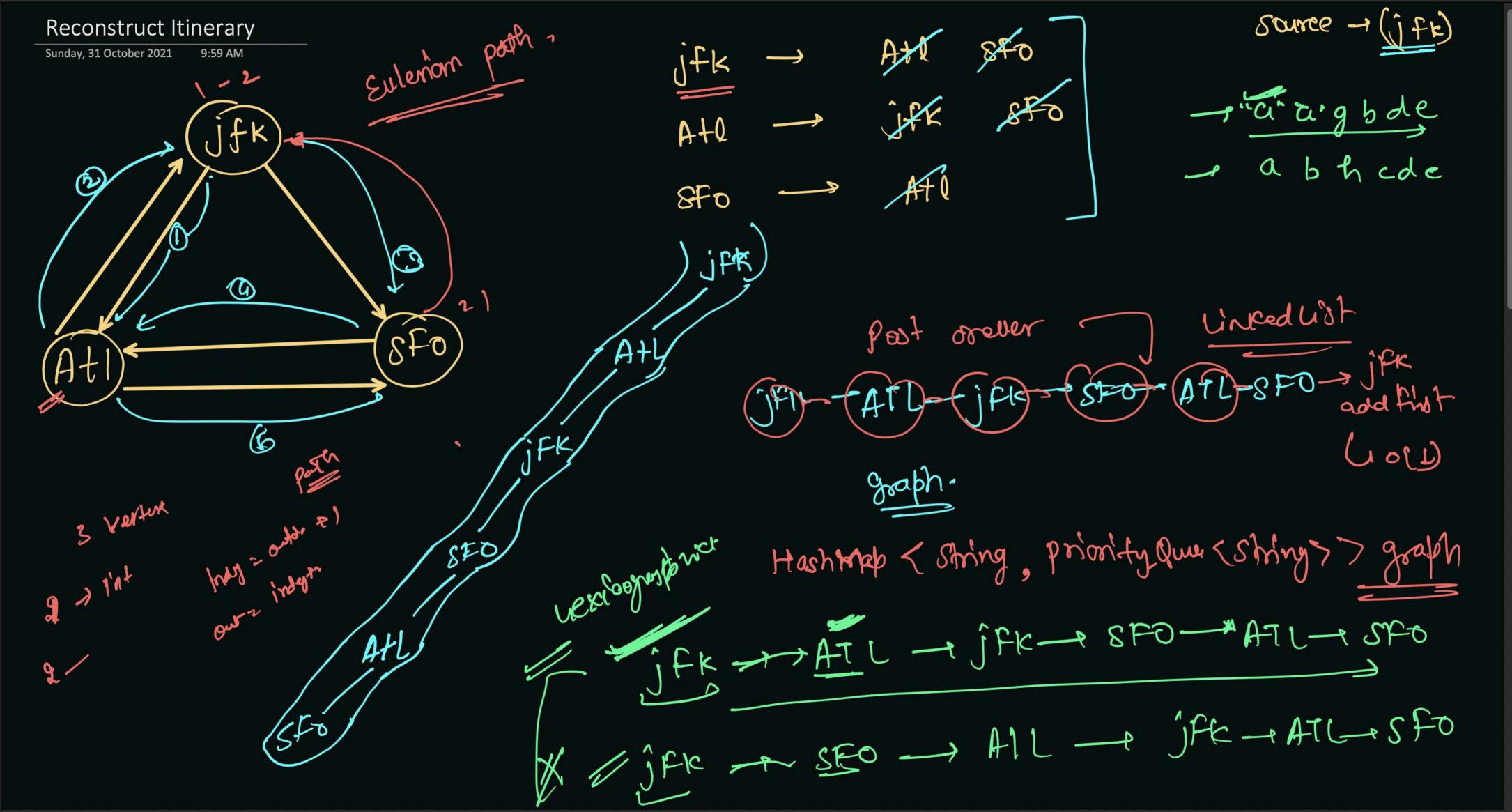
that path is known as circuit.



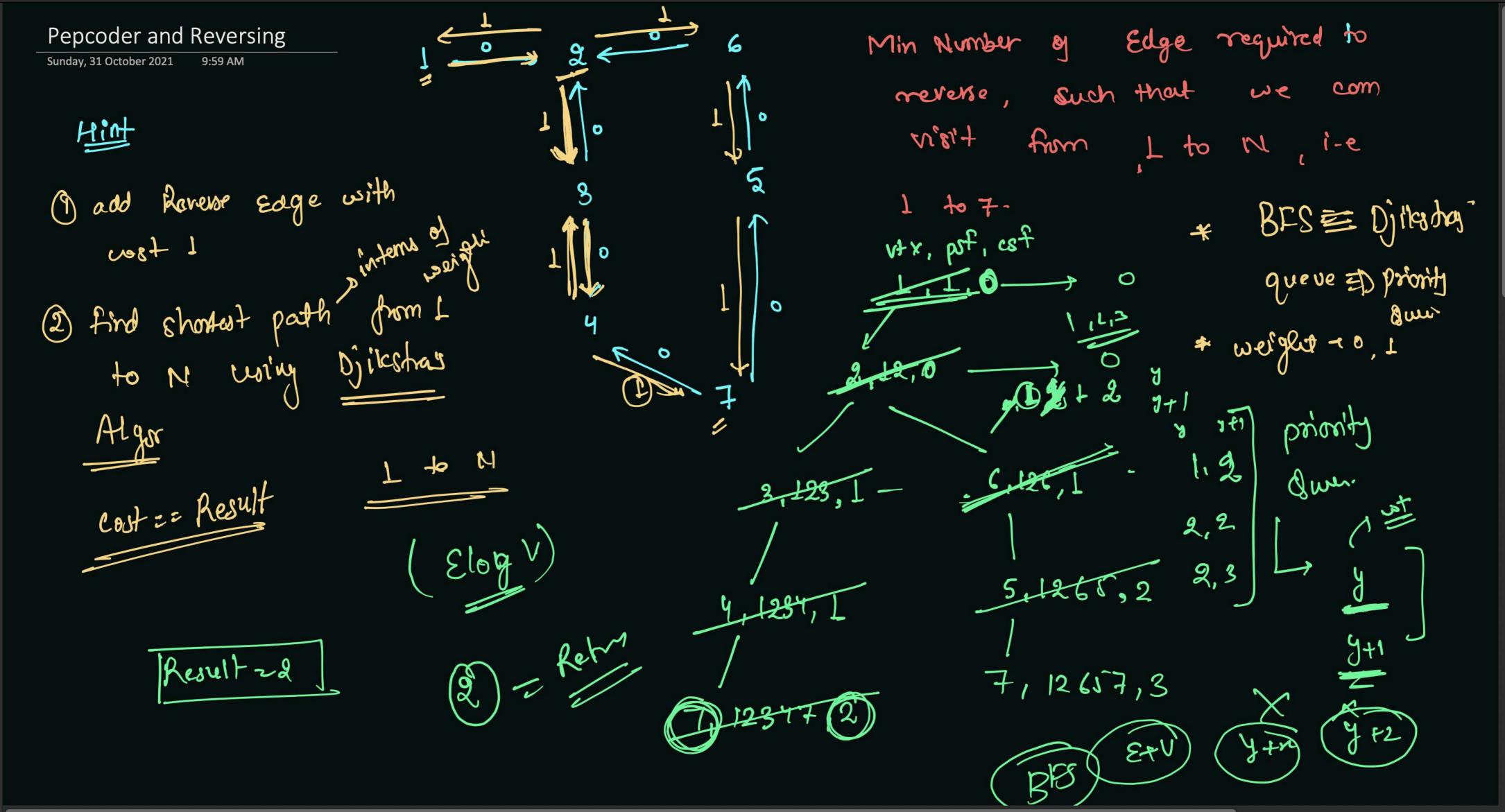
(D2-1-3.0) -P Eulearn path,

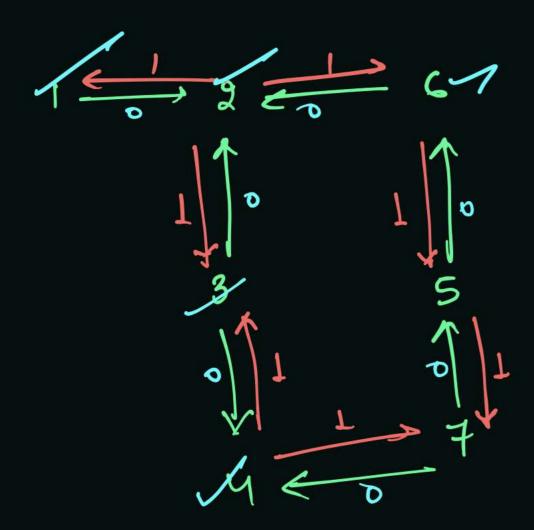


Indepree and outdepree directed grafoh. indefee == outdgoe. _> for Every mods. Eulen'an circuit m(n-2) nods have indeper == outdeer for Every noder Eulerian puth -> indépec = outdyree +1 | outdyre = i y nobyecet total 9ndegree = 6 3 rolegae 1 total outderne = 7 outgleg = 0 6 wt g g g e = L outdoc



Pre Order? in answer Problem construction with SPO) ATL ATL dot dst Pro Orden









Linked list

y type - addføst - femore

y*, psf, cost so far

y type - adalast

y*, psf, cost so far

