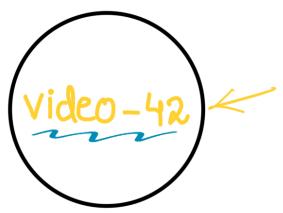
Graph Concepts







Facebook - Facebook -



() otivation: 2025 & Knocking at the door.

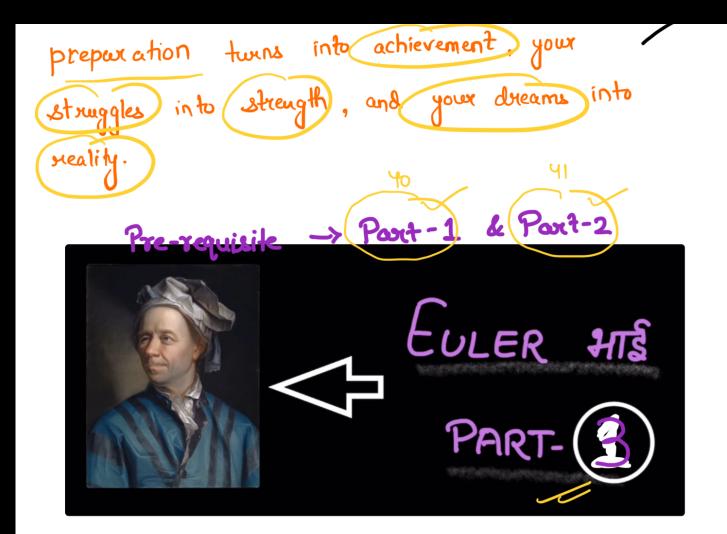
Are you ready to open it with your hard work????

Every howr you grind today is an opportunity

waiting to unjoiled tomovorow.

Let's make 2025 the year where your



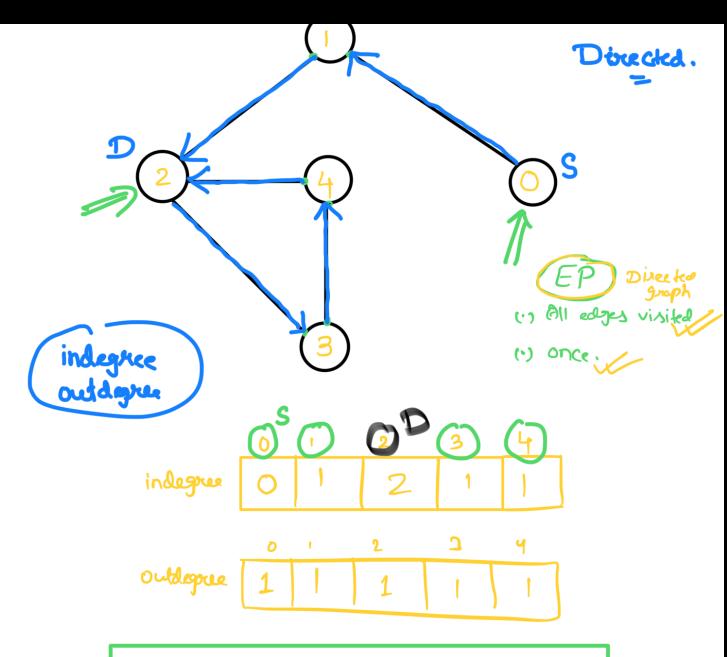


Till now in Port-1 & Part-2 we studied

Euler about undirected Graph.

Here are Jew things you must know

or understanding Euler in Directed Graphs.



Source outdessus [node] - indegrees [node] = 1

JUST indegree [node] - outdegre [node] =1

Chey

indegree (node) == outdegree (node)

Finding Euler Post

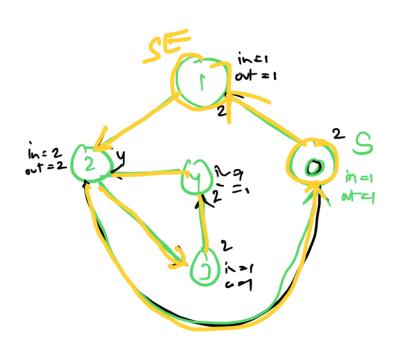
What you will do???

1) Find stoot node of Ever path.

if (outdegree (node) - indegree (node) == 1) ξ Starthode = node;

2) If all nodes have equal indegree and outdegree, what will that graph be called ???

& what will be the start node of Fuler Path ???



indegree [node] == outdegre (node)