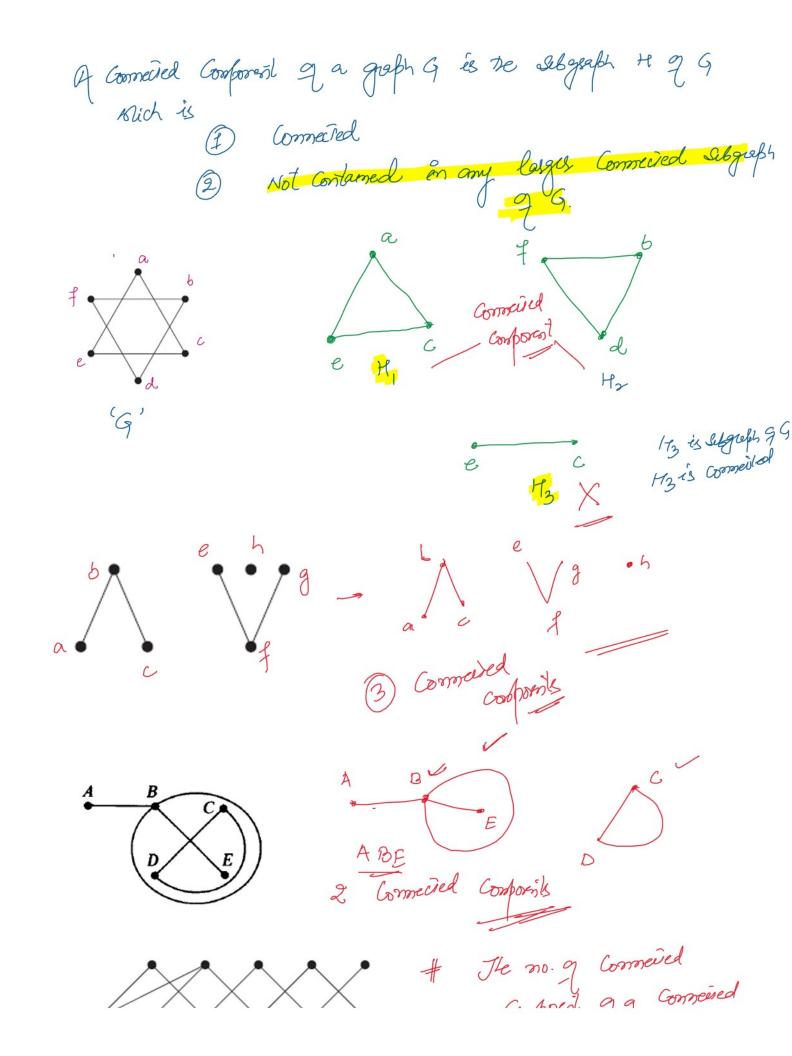
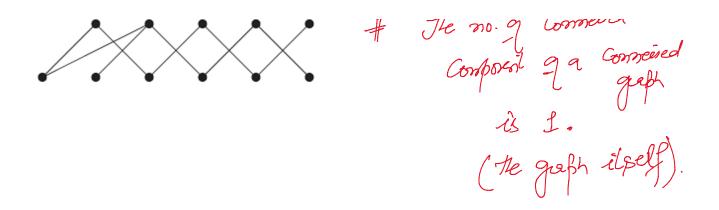
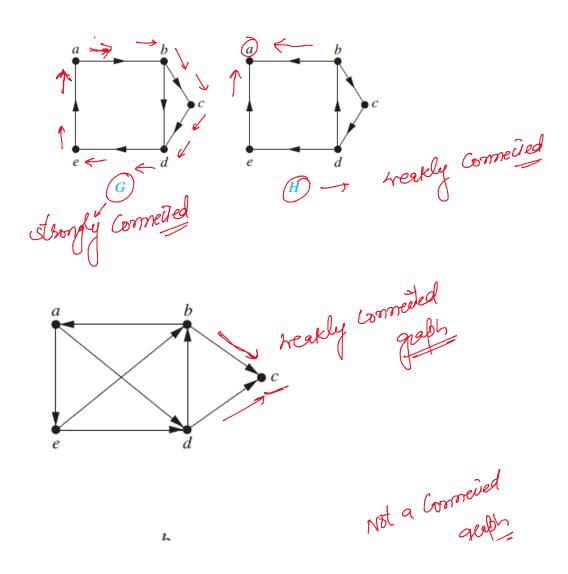
Conneiled Component of a galoh:

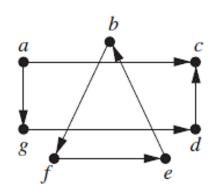




A directed graph is *strongly connected* if there is a path from a to b and from b to a whenever a and b are vertices in the graph.

A directed graph is *weakly connected* if there is a path between every two vertices in the underlying undirected graph.





Not a Conner