A graph is my Clique & elique in segular graph. leans take d copies of time taken dx poly(nom) Laraduction lask at usedock in G, Add d-dag (v) vertices, and attack that of copies as Shown here -(G, K) yes (H, K) is a yes mer. - s easy ← manume k≥3, noverten in newly added vertices can be part of digue as copies of v are not a don't have edge in 6/10. Similarly verten in Gi & verten in Gi, i + j can't be part of clique as they don't have edge blo them And (H, K) S(HC, K)

