

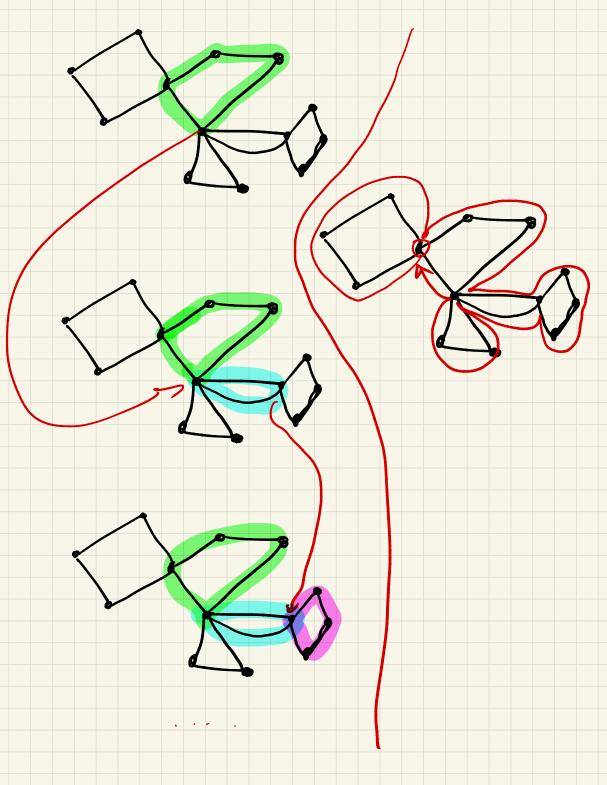
Patr bren v to w 0-(m)-w never repeat on else Closed walk Comes back to where it starts! Simple Civant civcut Also Mo V re feet vertires - Do not we on edge twice - End up alver you stocke

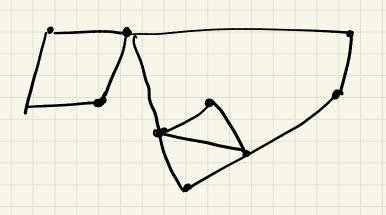
(conectedus 1 wy Sou V are work connected! If Ever paire do vertices is Cornected, the Svaphis cornected. would be conne che is not connected

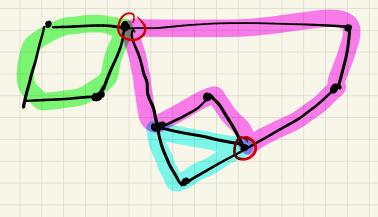
If all the degrees of the vertices in a groph one even then there exists on Euler circuit

Your circuit
gets stude
at old vertices

you contget Stude at ever degree vertices?







Euler Trail Lile a Euler circut but you start and end at different points. <-> > 5 Adding Ealer Circuits

Hamilton Circuits It must how a subgraph H It must be the can that H Contains vertices 05 6 It must be connected.

H must hun the San Number

B elses

Clery vortex to H his depur 2