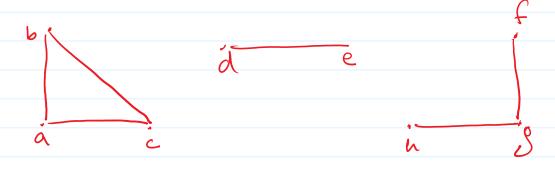


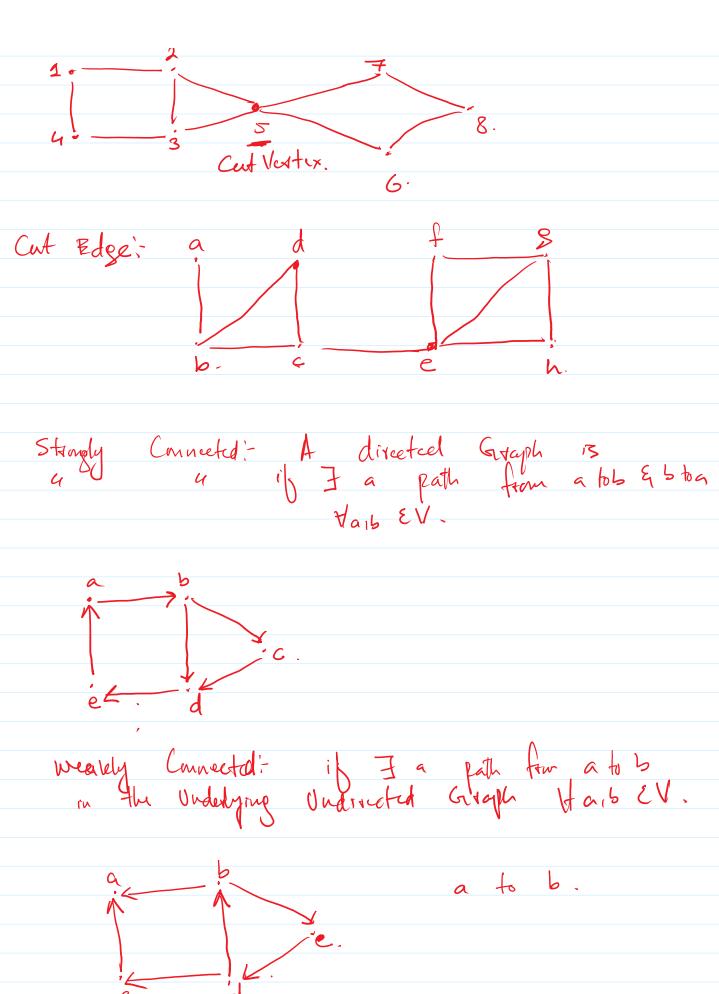
theorem: the 13 always a Simple path both every pain of distinct Vertices of Connected Undirected Graph.

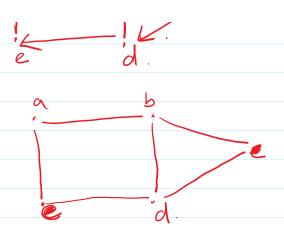
Connected Componenti. G is a Subgraph of G which is not a proper Subgraph of another Subgraph of G.

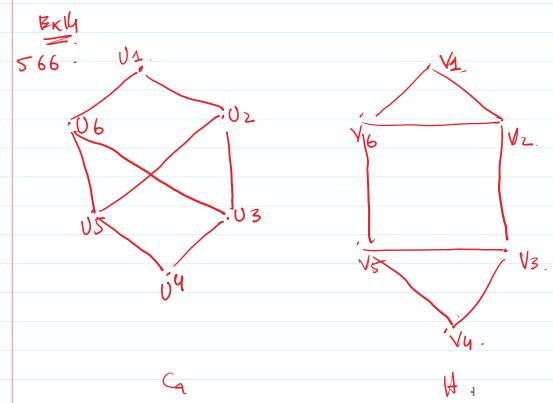


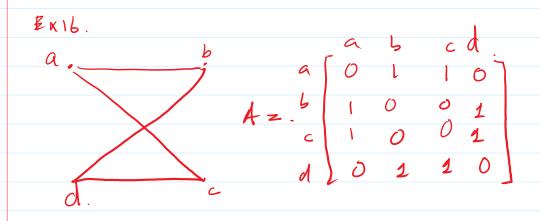
(H).

Cest Vertex.





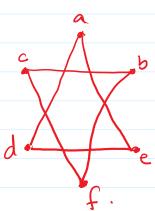


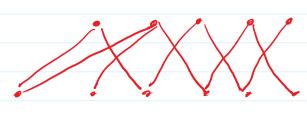


EKS67-570.

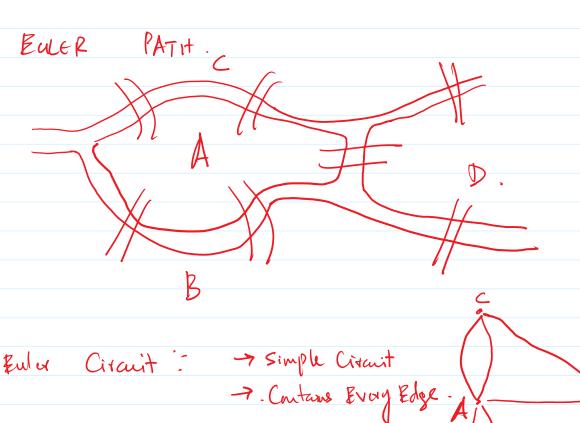
a - to - a. $\begin{vmatrix} 8 & 0 & 0 \\ 0 & 8 & 8 \\ 0 & 0 & 8 \end{vmatrix}$

	, .		,		
1	ababa	, la	0	8	8
2	acaca	49 z	0	8	B
3	abdea		1 2	0	Ć
4	abaca		L		
5	acaba				
6	acdba				
7	abdba				
8	acdca.		A. M		
	, , , , , , , , , , , , , , , , , , ,	C		Ь	
		-1	1		





cut restices. 77.



Contain Every Edge.

A b a b a b a b a b a c d e a d e