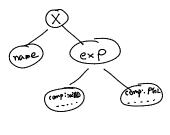
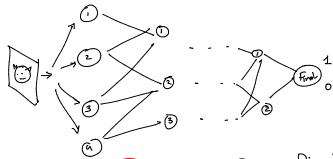
Greaph Theory

sakib_info.json key





Node

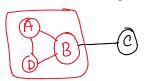
Edge

 $C_{omponen}t(U)$

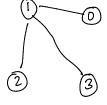
(yele (V)

3 - 1	First 0
3 3	
AC (E) (A) (E)	Dinected Undinected
D B	0.1

9



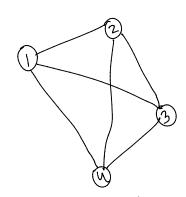
- 1) Adjacency matrix
- z) Adjacency list



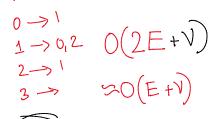
 $\widehat{n} \rightarrow \widehat{n \times n}$

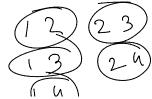
	0	1	2	3
٥	0	1	0	0
,	1	0	1	1
2	0	1	0	0
3	0	\$	0	0
	4			-

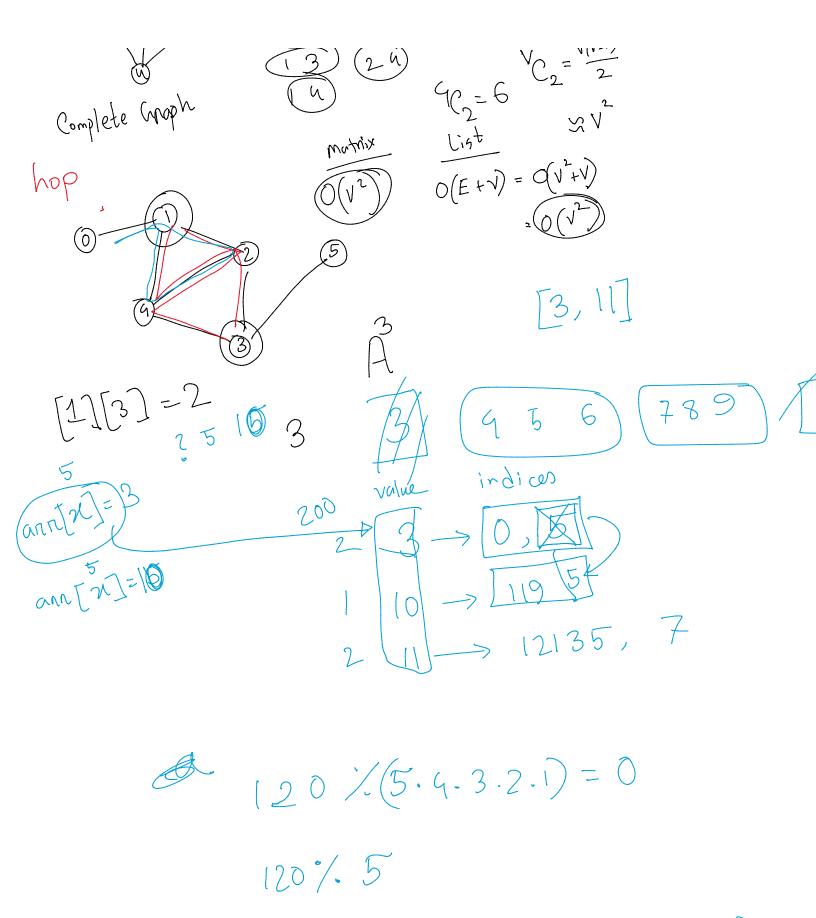
0 > 1
1 -> 0,2,3
2>1
3→1











7201/, (16×5×4×3/×2/xx)