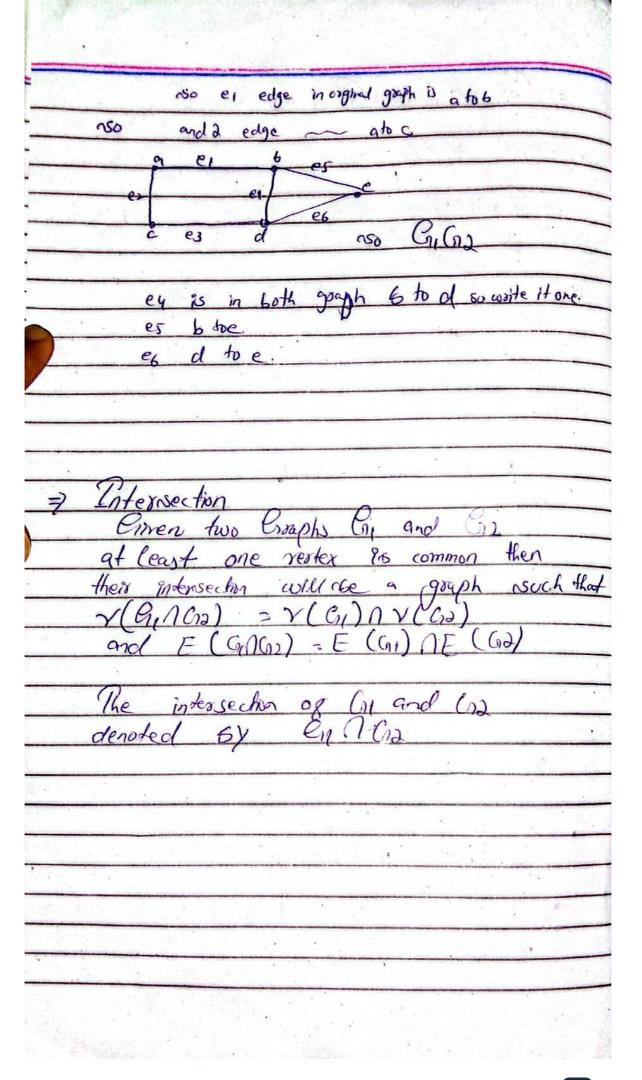
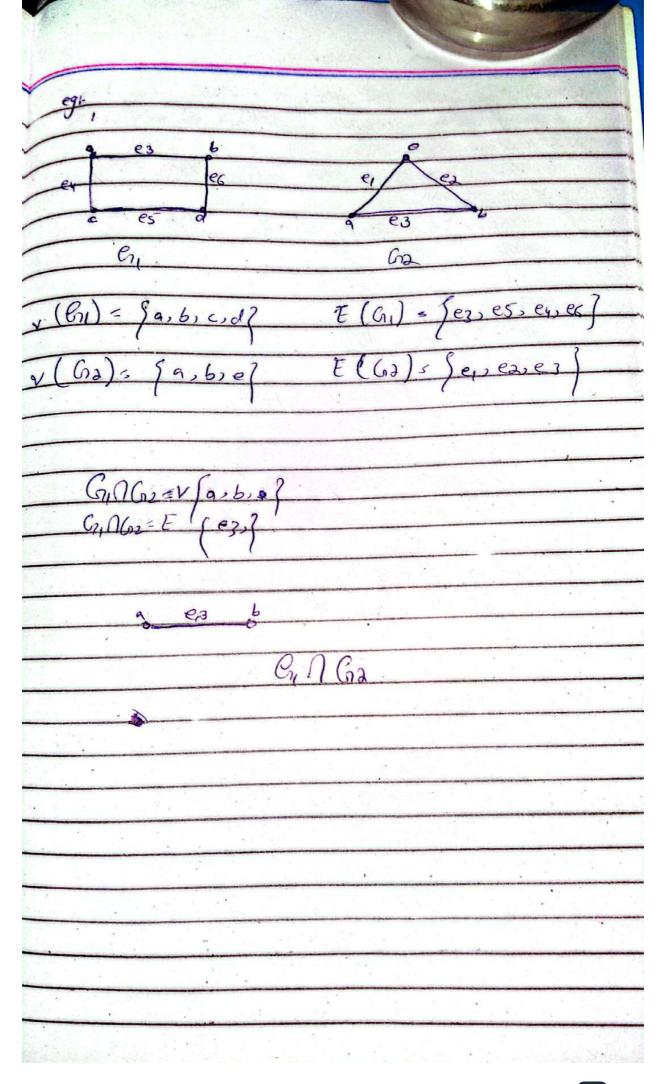
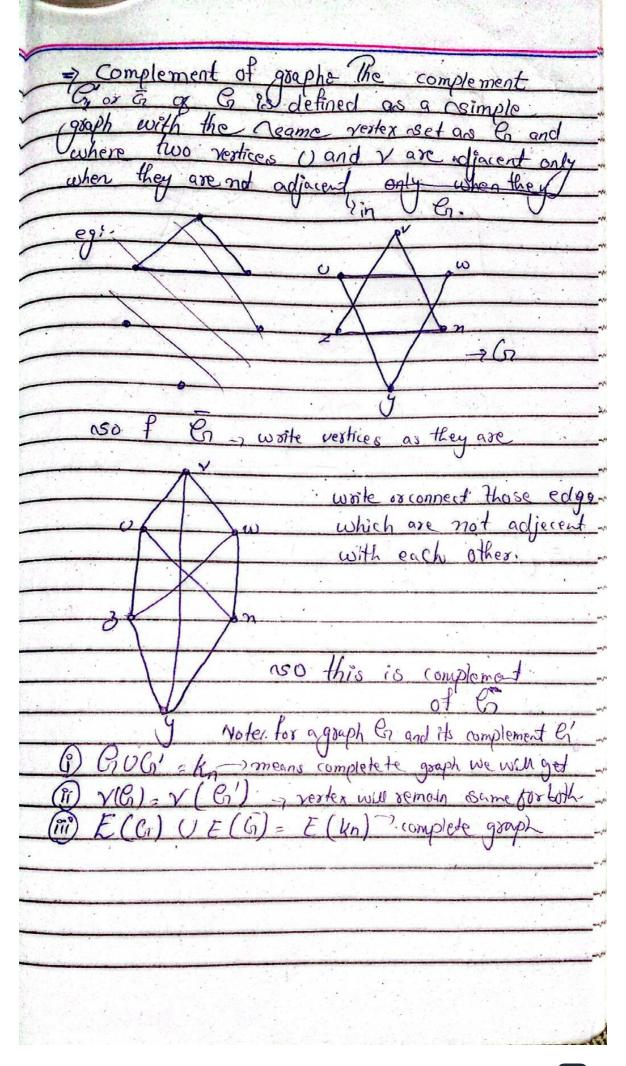
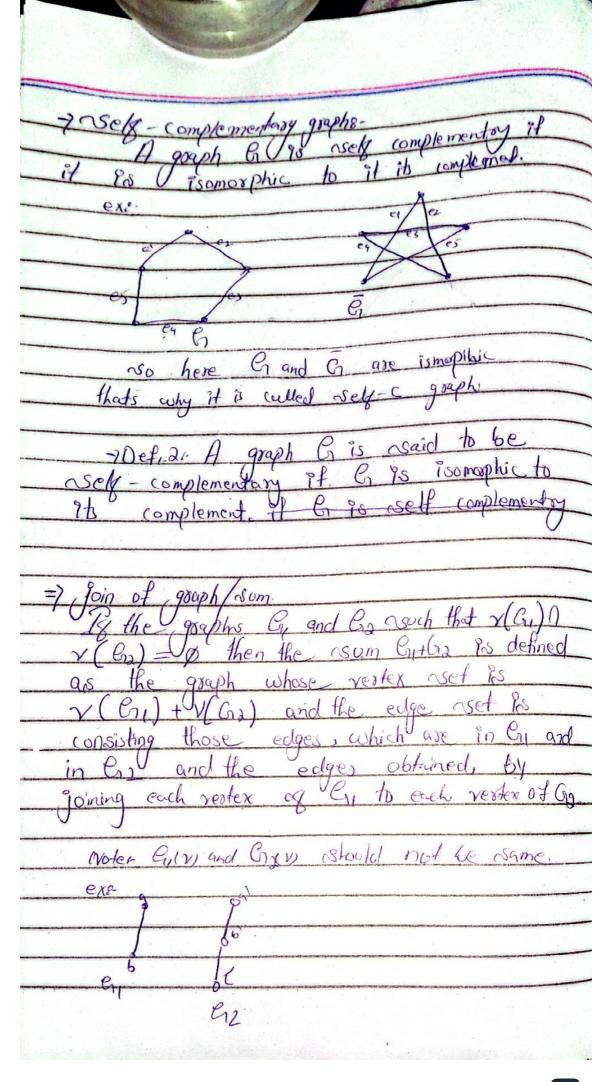
=> Graphes and Their operationse = V(G1) U V(G2) similarly

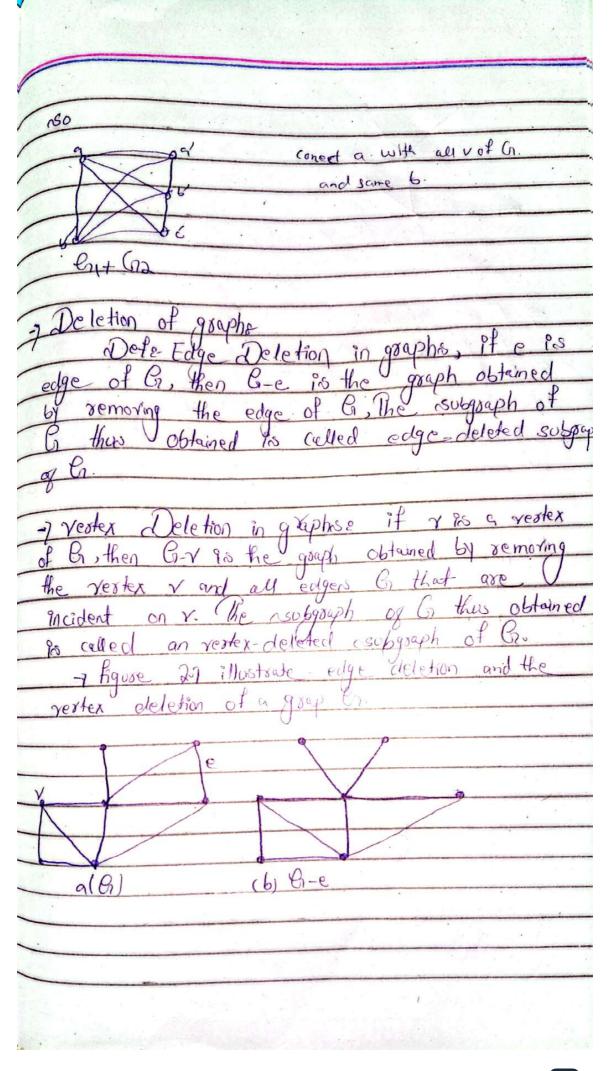


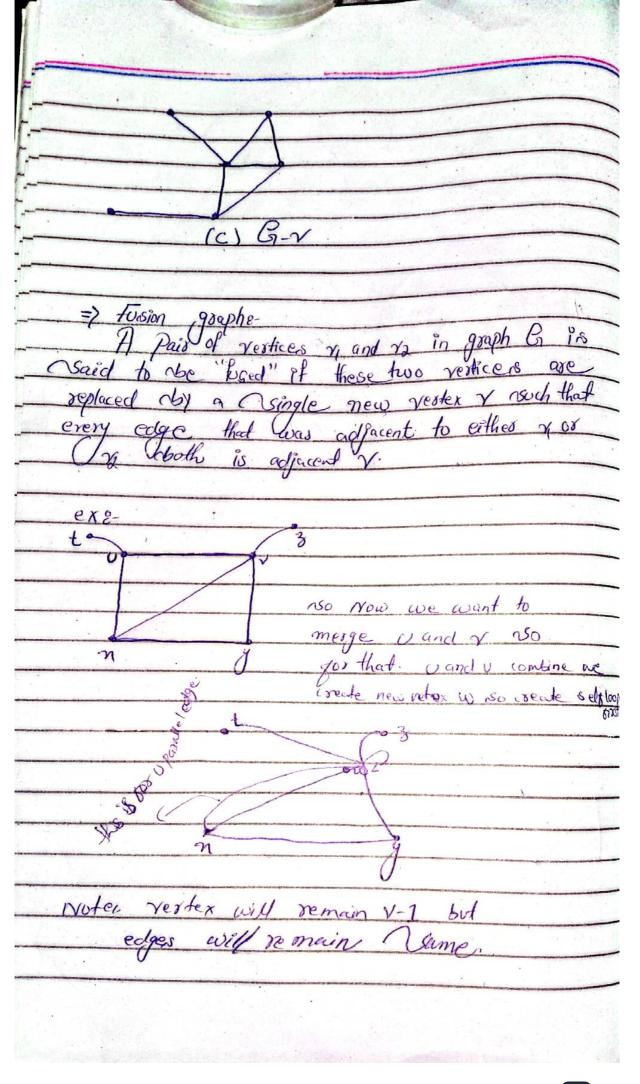


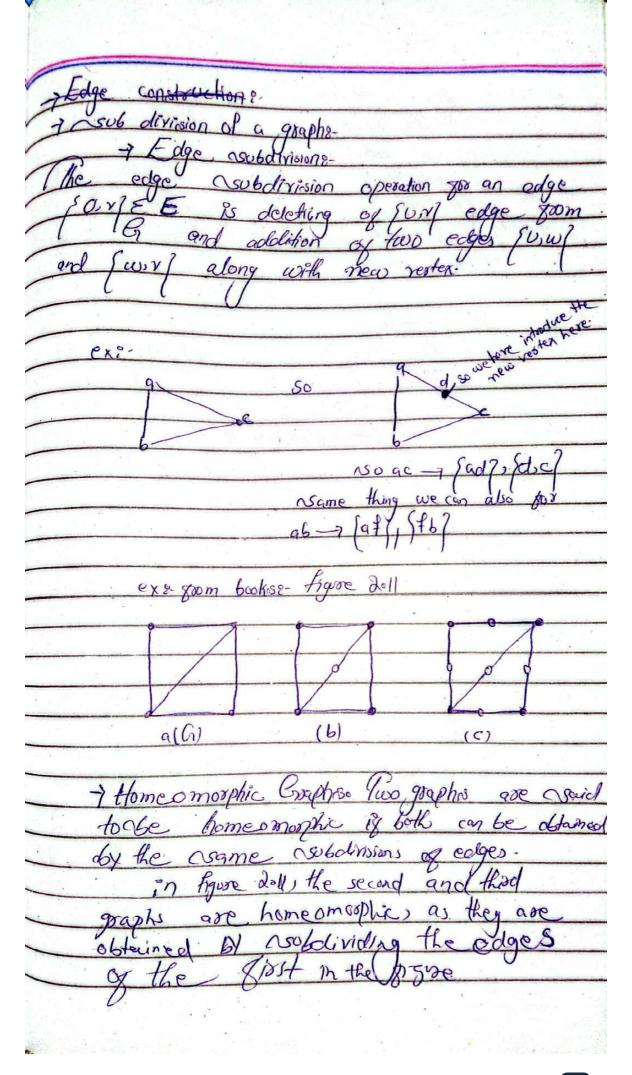
	De composition of graphs means breaking of graphs means breaking of graphs means breaking of graphs means breaking of graphs of such Curry of the such Curry of the such Curry of the such Chey don't the such curry of the such cur
=)	Decomposition of graphs means
-	and the smalles suggest in such such
	Ou de
/-	the subgriphs are edge-disjoint (they don
10-67-0	share edges)
	Cogether, they were all the edgers of the
/	by chief, they die
	Spigmal graph.
	ext
	Y= SA,B,C,B}
2-08	The man is the Land
	En SAB, BC, CD, DA]
	one decomposition could be
	· subgraph H, & edge AB, CD
	Subgraph 42 & edge BC,DA
	Degree of the second
	logethed they ham the original requires
	They will the original tracks
	but allowed I district backers
	but subgraph has disjoint edges.
	but subgraph bas disjoint edges.
	but subgraph bas disjoint edges.
	but whomph has disjoint edges.
	but whompy has disjoint edges.
	but subgraph fas disjoint edges.
	but subgraph has disjoint edges.
	but wubgreph has disjoint edges.
	but subgraph bas disjoint edges











>	Smoothing a Vestex 8- Ps like a semon
	a "mobile stop" on a straigh paths (
	imale stop on a stought and
	imagines you are on a road triple
	o your path is flome - Courstolion - wood for the gas a station is a vertex degree I anly how woods connect to it; one your Home of John court.
6	the gas astation as a yestex degree of
	Two voads connect to it; one your nome
0	E foun work.
500	ex?
	A-BC
	Bis the middle stop, something
	it makes A-1c)
Note	you can not smooth this
	O THOOTH THIS C
<u>-</u>	
	_ A_ E
Court Spiller of the	