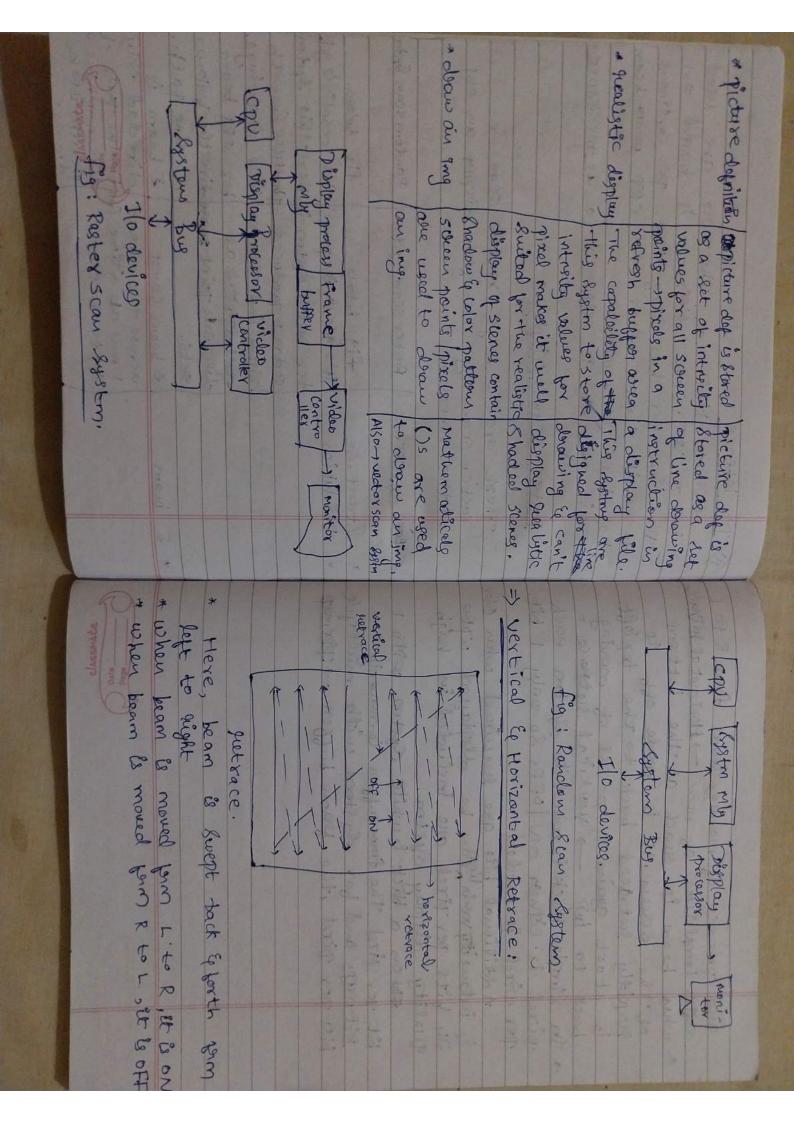
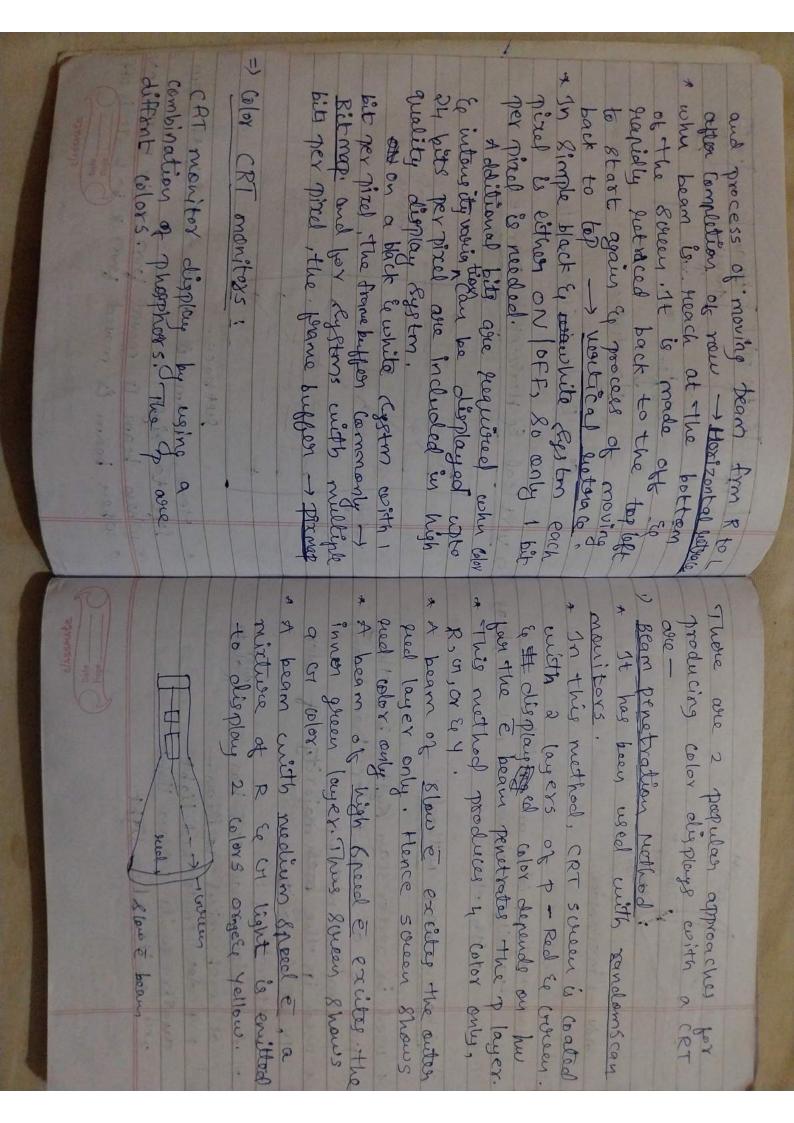
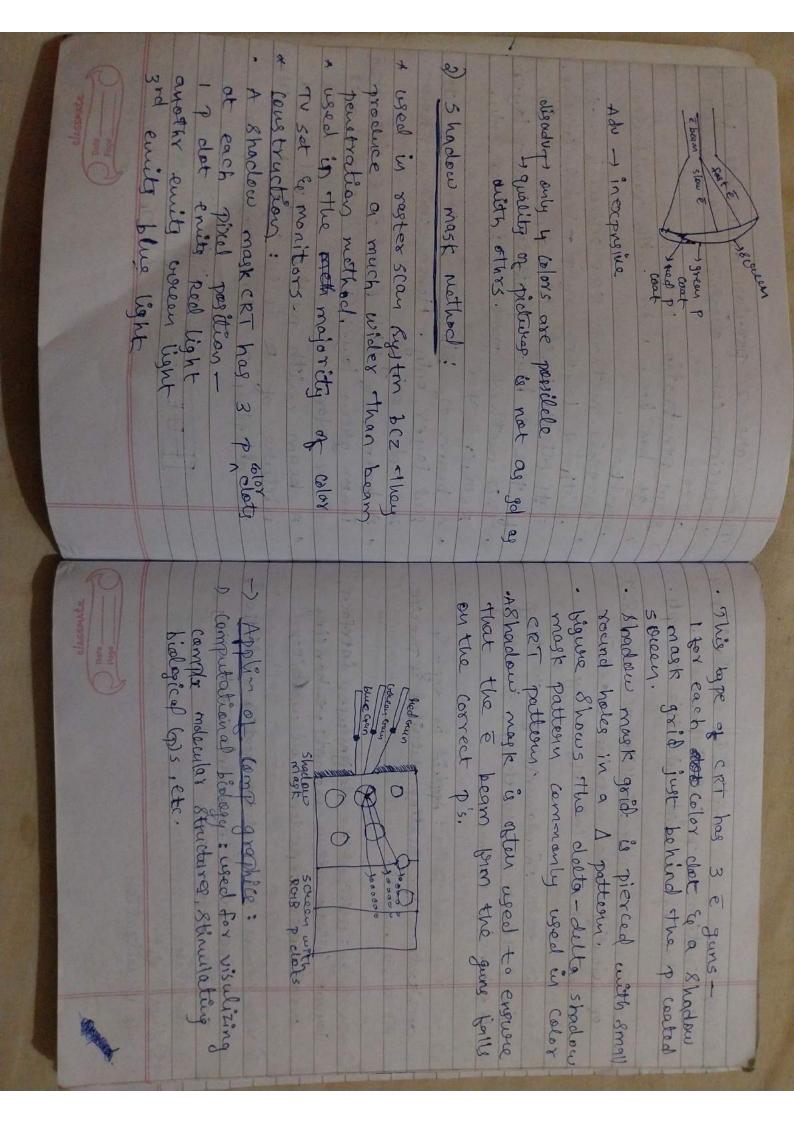


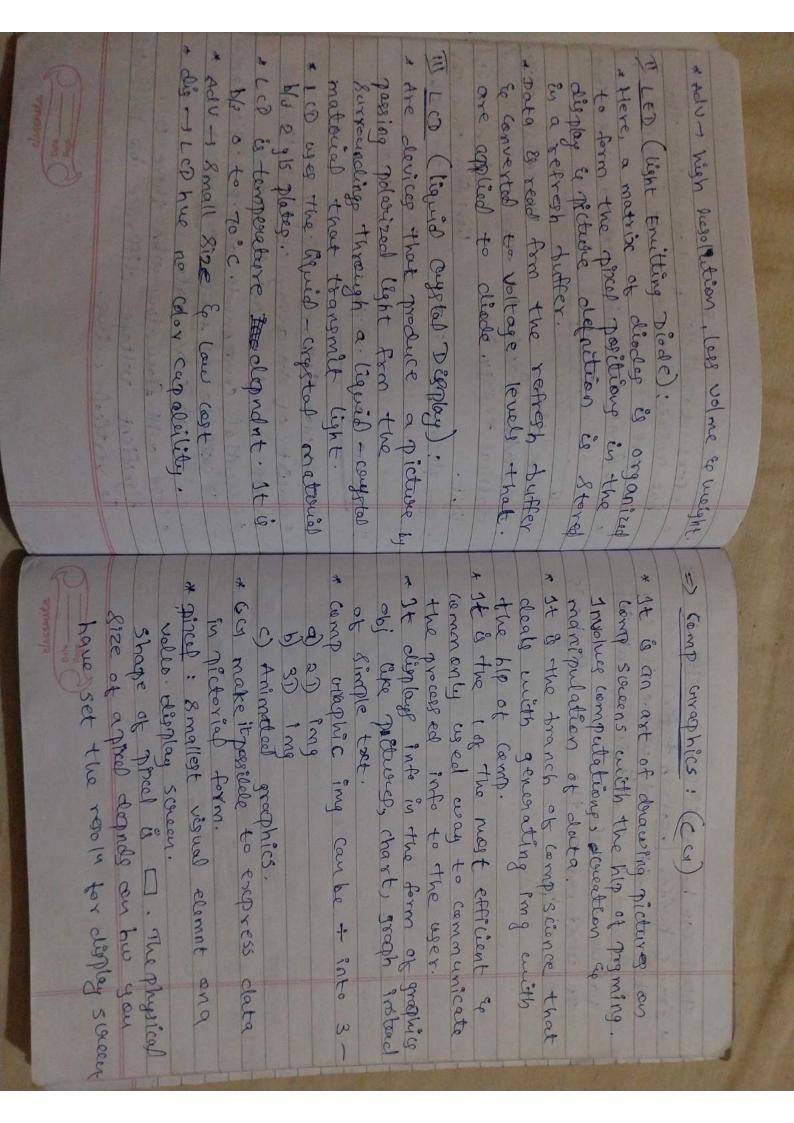
5) Thesphonas - coated scores: if Delection Yoke: 3) Focussing Rystm: The E beam on Egoff 2) Control grid lelectrode: 1 Companion to CRT is coated with phosphones. (7) hits then whis a high energy & beam magnetic field which will bend the E beam as it pessed to an ever. a heating filamnt (heater) & a cathod of elemnts, primerly disucted to at the phase of the CRT. y persistence > Roster Scan Display: in a CRT. The difference is based and the time for him long the P continous to emit light after the CRT around beams Base of diffrace Raster scan Syston Random scan Syston has been removed. This property is reflected to as persistance. Structure Resolution raster scan by which can display an obj on the screen discreate point sease directly. follows +CZ Rayter System in bcz this dystm It's gegoin & poor, It's resol is go, attach Cattal Ca zigzag ling that are lines dona wings, contrast produces alross the screen E begin swept top to bottom I sow at a time funt to the twing of bcz CRT beam plantices smooth the was path. directed only picture sto be







98) discted Ayt. 8) Education experience 6) into visualization 1) volus cranes: intergral to creating realistic & 6) onds design: utilized to design user intrfaces 5) CAD (comp tided Design): Applied in the 4 4) Graphic design: fundamental for cheating 3) suntific visualization: facilities the repre 8, 4 2 Computational Physics: Applied in Simulations: Primersive virtual environto co enhancing loyaut & interactive elemnity, enhancing architecture. for creating detailed se precipe 27 & 3D models. visual elevants in advitising, branching wrall user experience on wellesites viscodizations of physical texphenomens, & enhancing commun of scientific data, enaleling regearchys to communicate into effectively, interstanding of lample scientific concepts - Flat pand Display = I ples ma pavel Display: * Also - Glas discharge display. * eg - Small TV monitor, tal audar, laptop long. * may will stow who there is a a complet of an array of small light. + Expential companents of p.p. Diplay are-Are cloving that convit eg -s playma panel Enter electrical energy into refers to a cls of video devices that Emis sive display hue feduced volume, weight & pour reg lights are shoresant in nature Kignificat voltage cliffrace ble horizontal compare to CPT. to vertical mising 1) cathode (2) threde (3) threscent map Flat panel olipal (L) Greass plates. are use officed exect to convit Runlight Source into graphing light from some other tax en 87 TICD Now-emis sive chipping



prod can be available in differet els frame buffer refresh buffr: It is a digital my where the imp is Stored as a matrix of Intesting values of pixels. It is stored on the voleo adapter's mly chips.