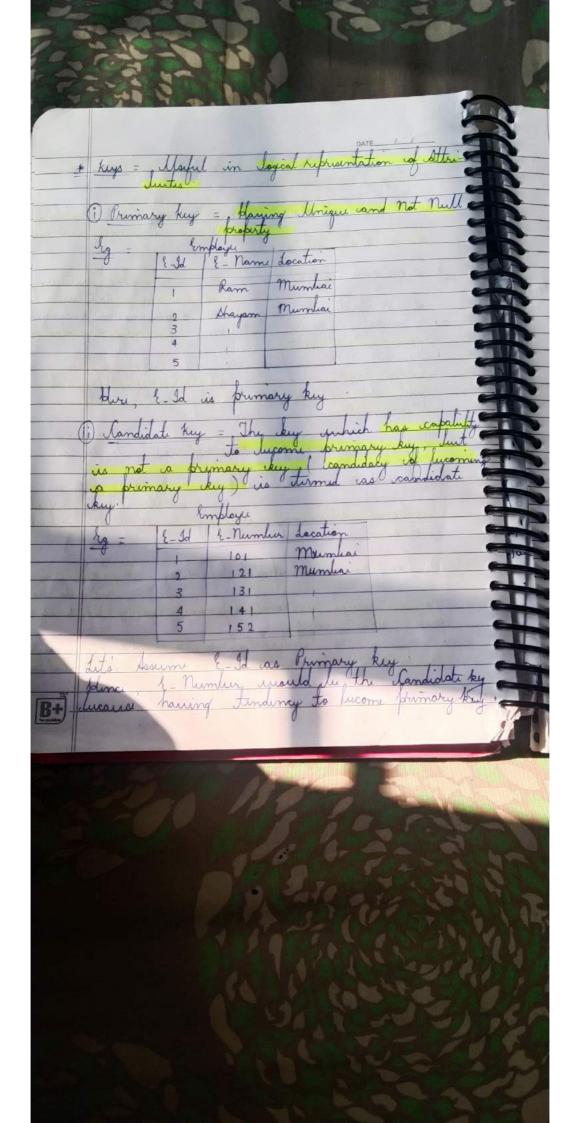
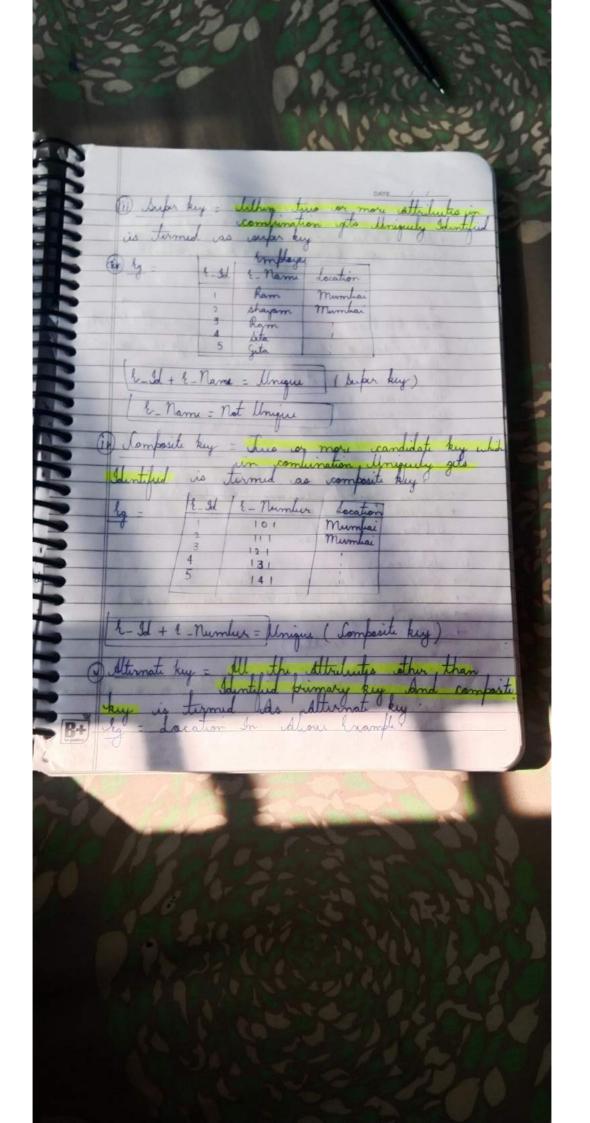
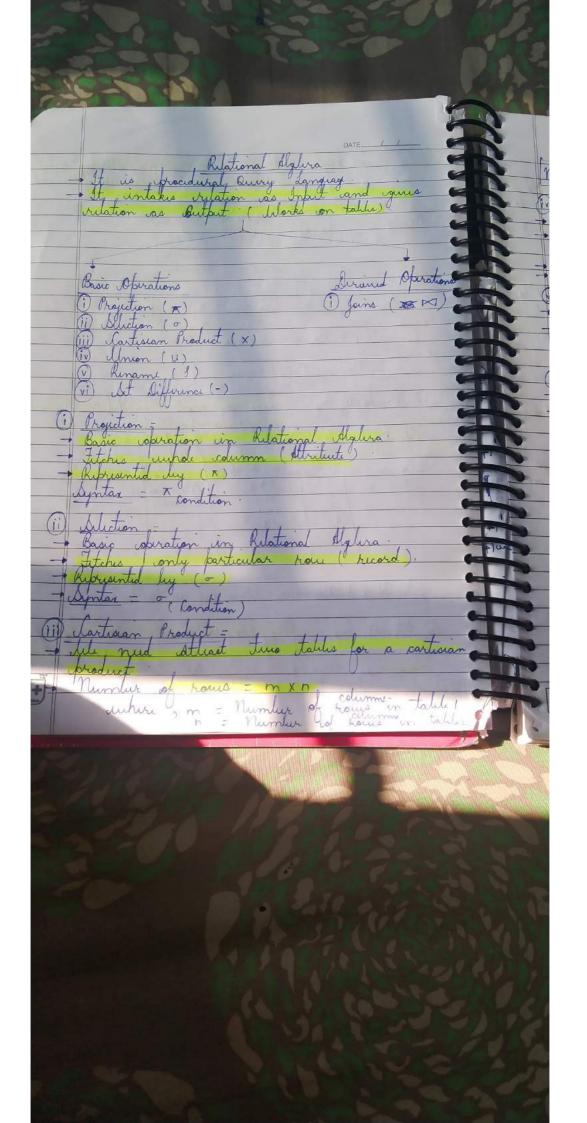
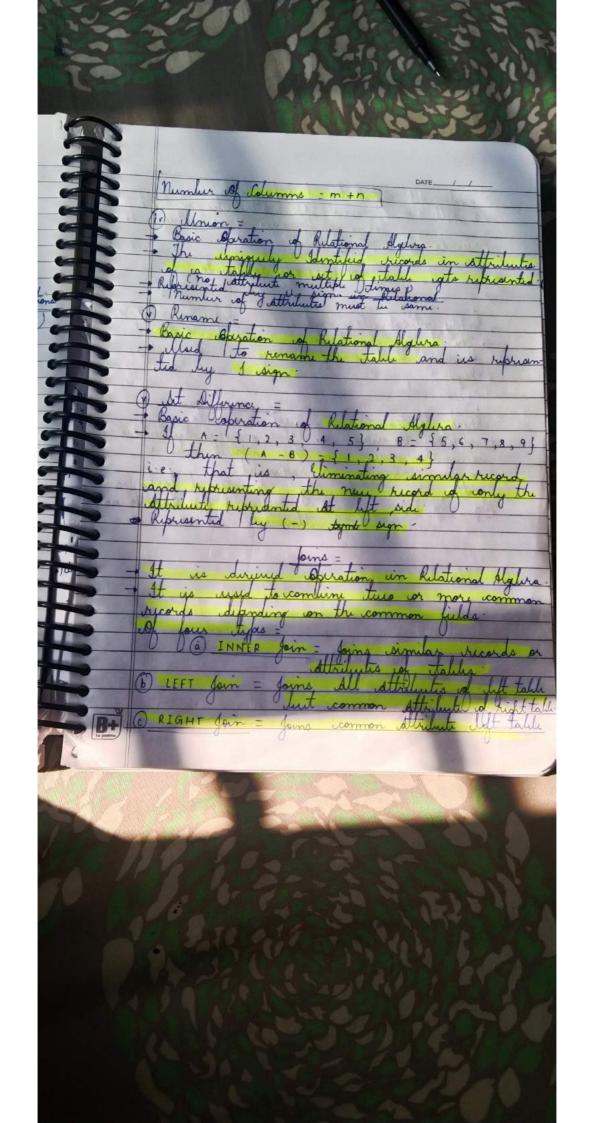


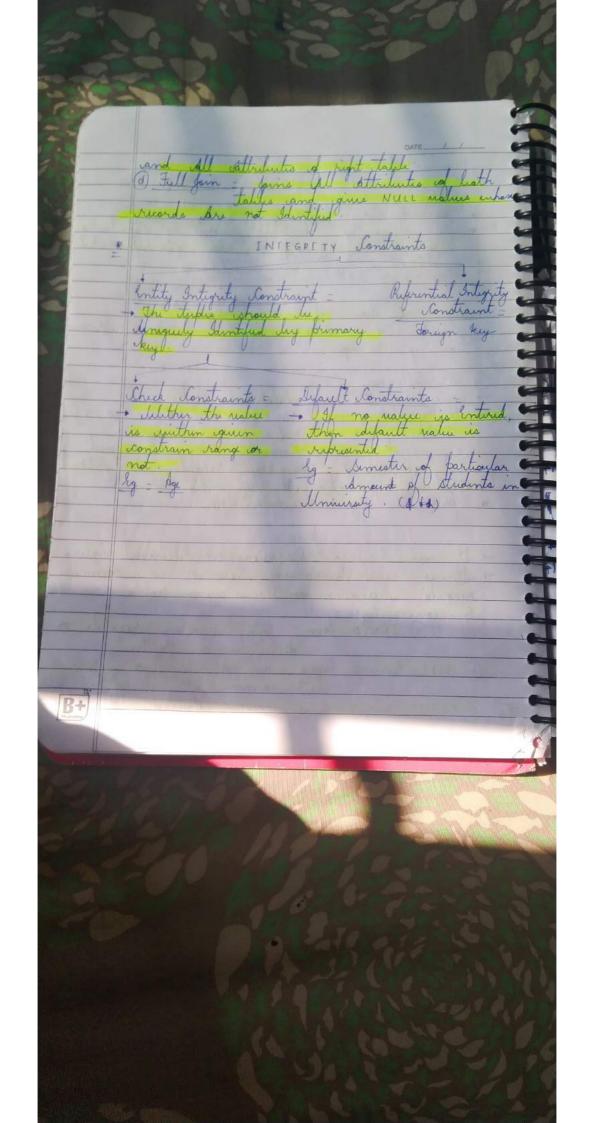
1) Many to Many 2 * Functional Attry and (i) Trimal Functions only (ii) B+

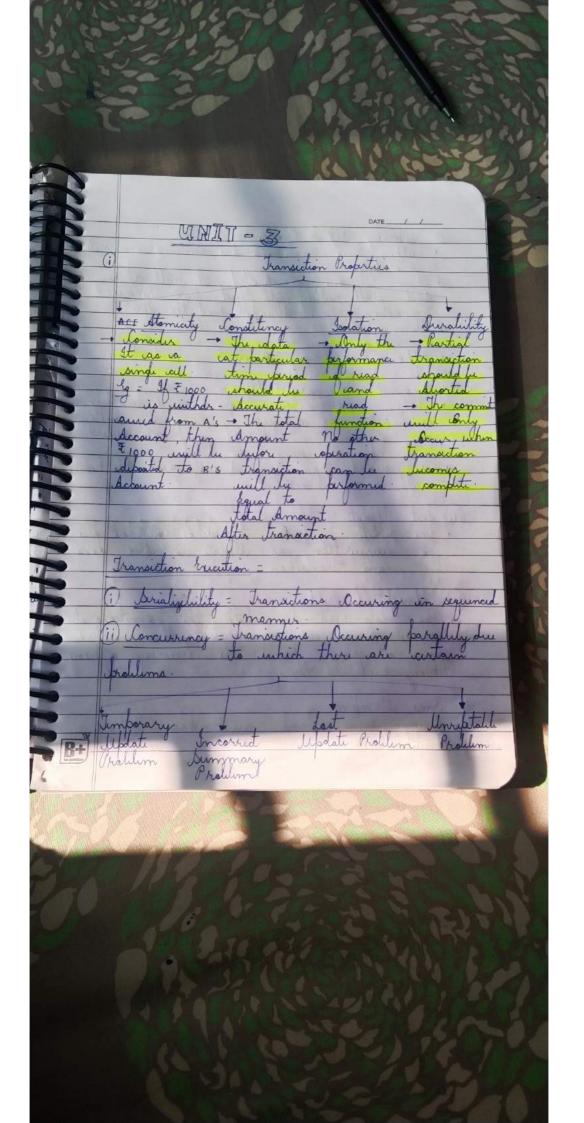




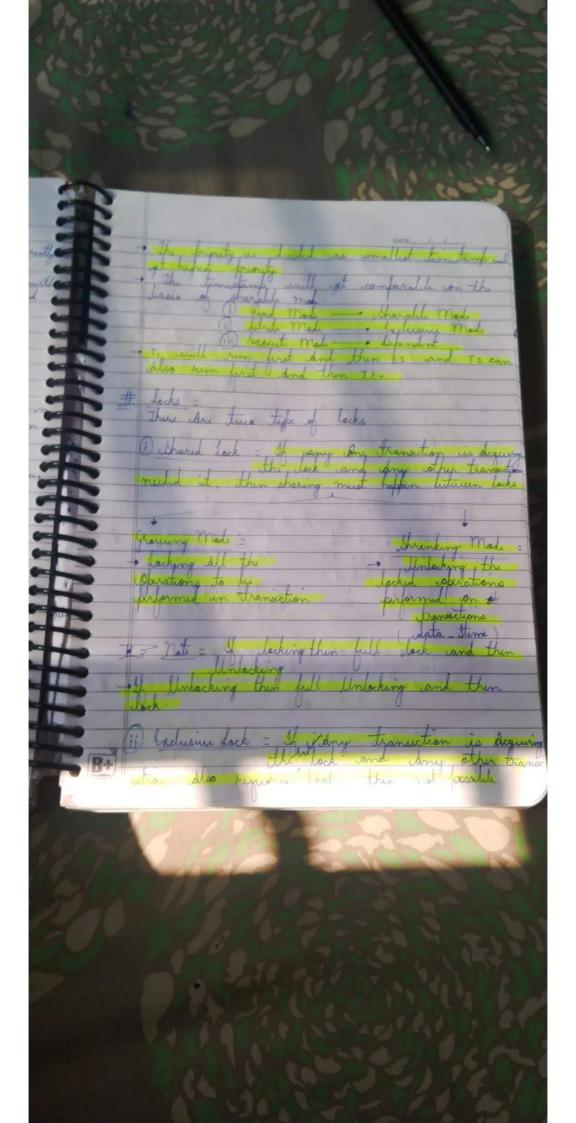


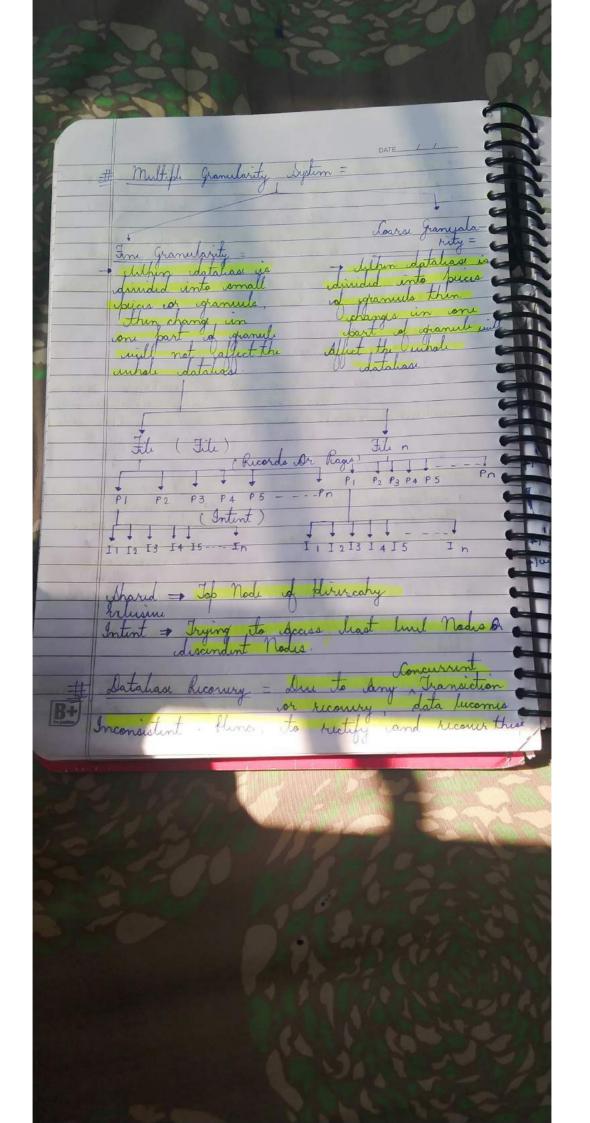






1 Jamporary Upoat Problem = two transictions are running concurrently Then It come get shorted, it will get remote and will mulify its What but the second transiction has I shready read the data - Juliure Inconstituncy Occurs (ii) Incorrect Summary Problem are yuming parallely combination of aggregate functions Lock Thy nullfying its life.
The sucond transection dready
und Sucone Inconsistent The Whate fry one transic One transiction got lost due second transaction Unrepitable Problem Same will be there time Stamping ham slamp





edatabase recovery methods bourcut brockson Enery procesnit, hence timetake

