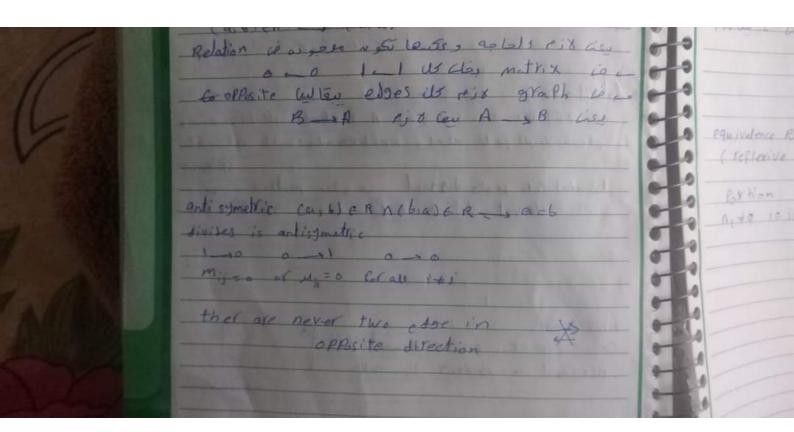
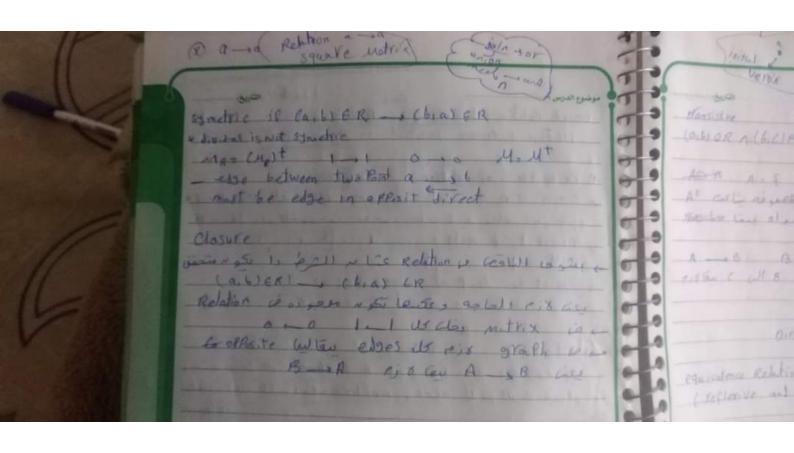
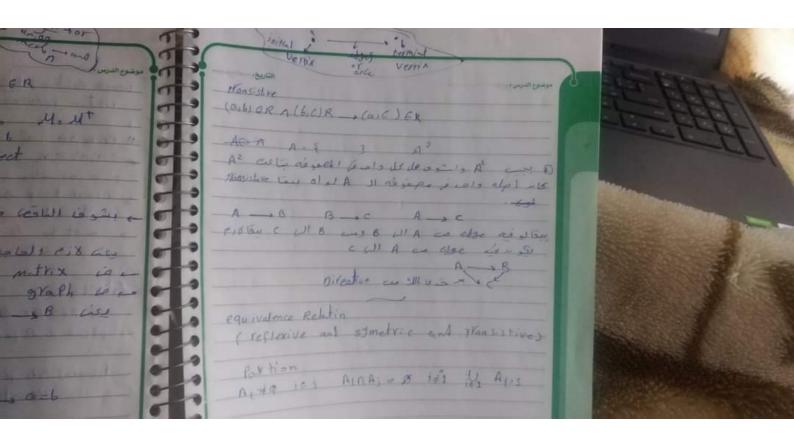
Lecture Z : would esing التاريخ Carlo Descripe Relation leterder Pairs ARA 66B relation between two set is Binary relation + Properties of relation Reflexive (a, a) ex set le aspero United 15 le Vició مع نفسها دلو کله موجود وموجود طاعه تا شه معاصر ترق عادی > Diagnal in Matrix is 1 Mii z I -> must be loop at very vertex set p dement Us Us loop & Copies -> closure we to by de de de le element us lo à sin a (Dia led) (0 V als), Reflexive and I while (5) apolis I auto) tete codo diagnal co gover matrix jo element its is look its grash is (a) & R FOX every element irreflexive - Diagnood in Martix is zero





(a) a) & B for every element (I) (in the plan of als) of Reflexille and in lie (s) chali element its look chall shappy in to 3 9 90 H & element Us do is given +



H Properties of relation Reflexive Describe Relation by order thairs ARA BEB
(elation between two set is Binary relation · (a, a) e R Set 10 as es CIALISI US WILLIES > Diagnal in Matrix is 1 [] - Clasure مع نفسها ولو کله موجود وموجود طاقه تا بنم معاهم تنفي کادی must be loop at very vertex Laste legist it is look its shark in Minister to U also geflexionalis whis est spel if x of y x so asi to 2 g - 90 A W clement Us do is sime + set & dement its is look succession hedule X : would esinge