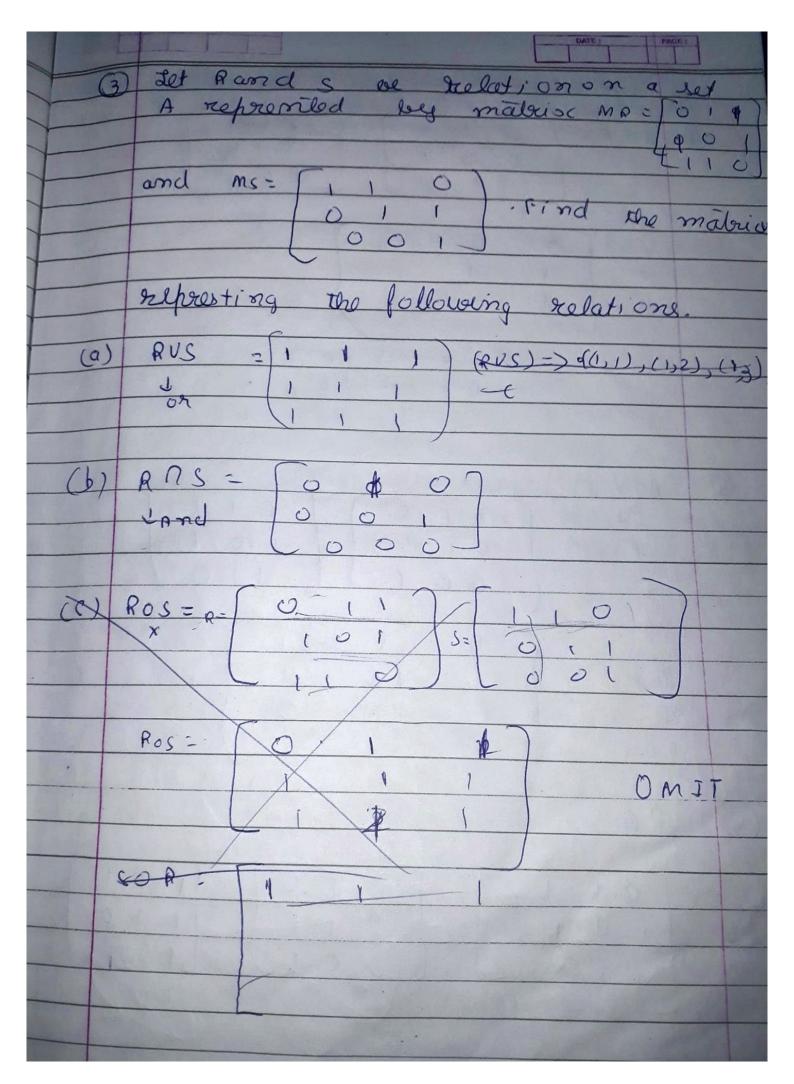
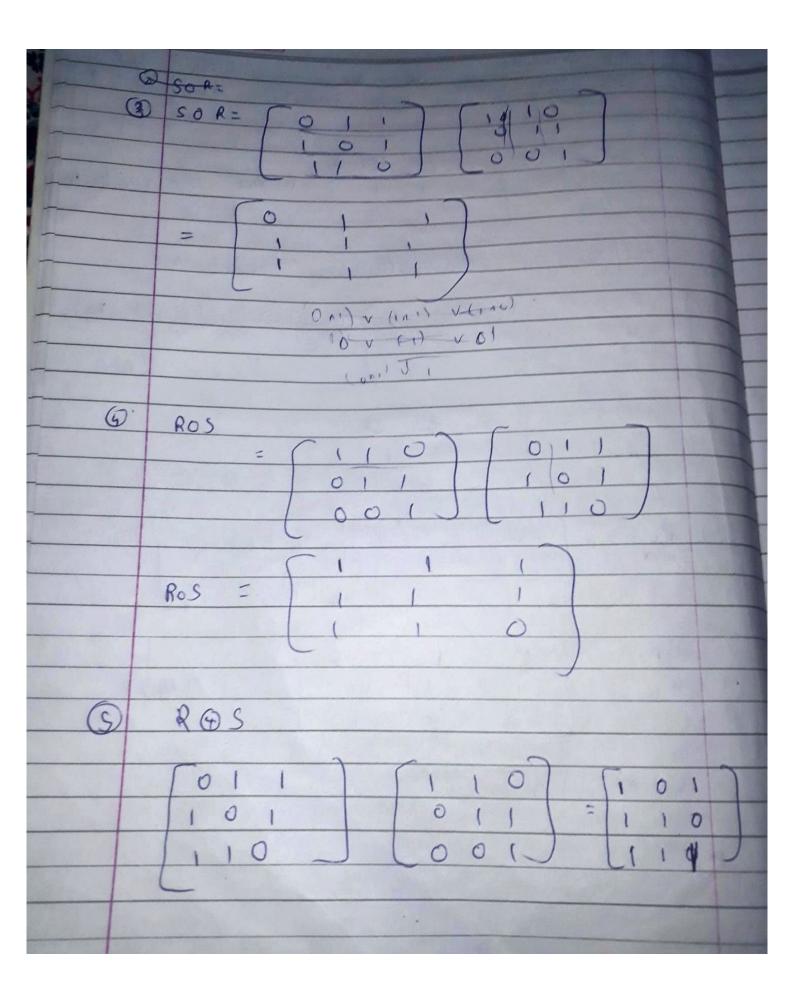
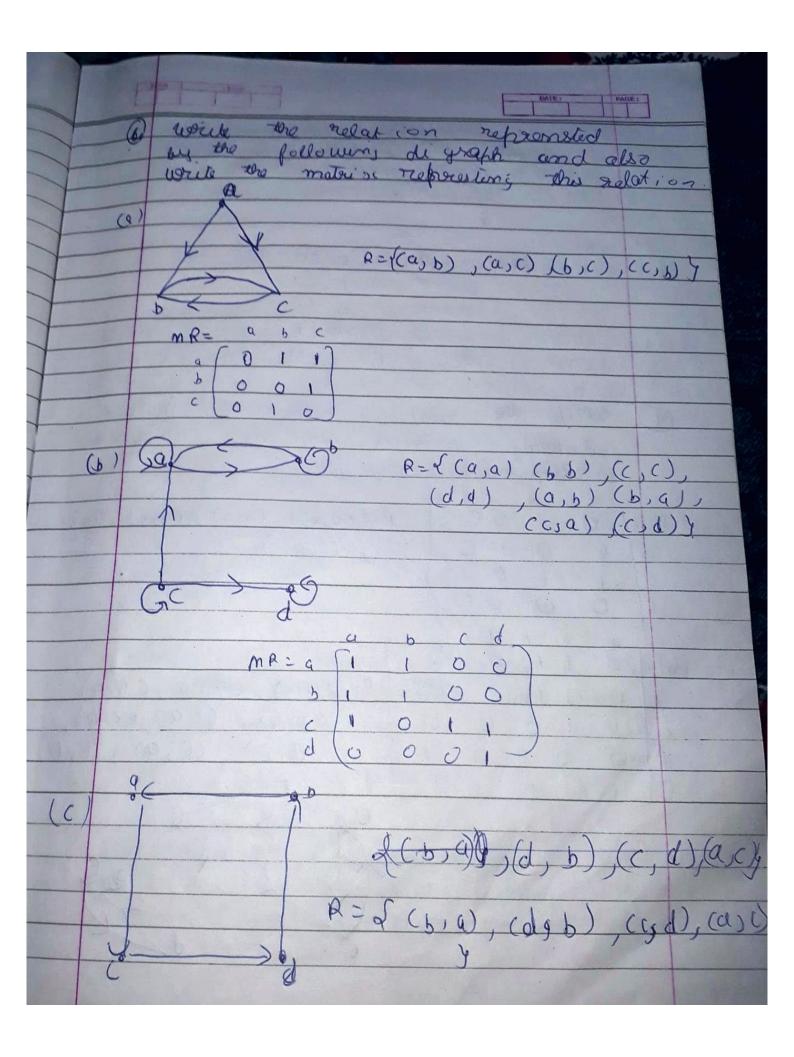
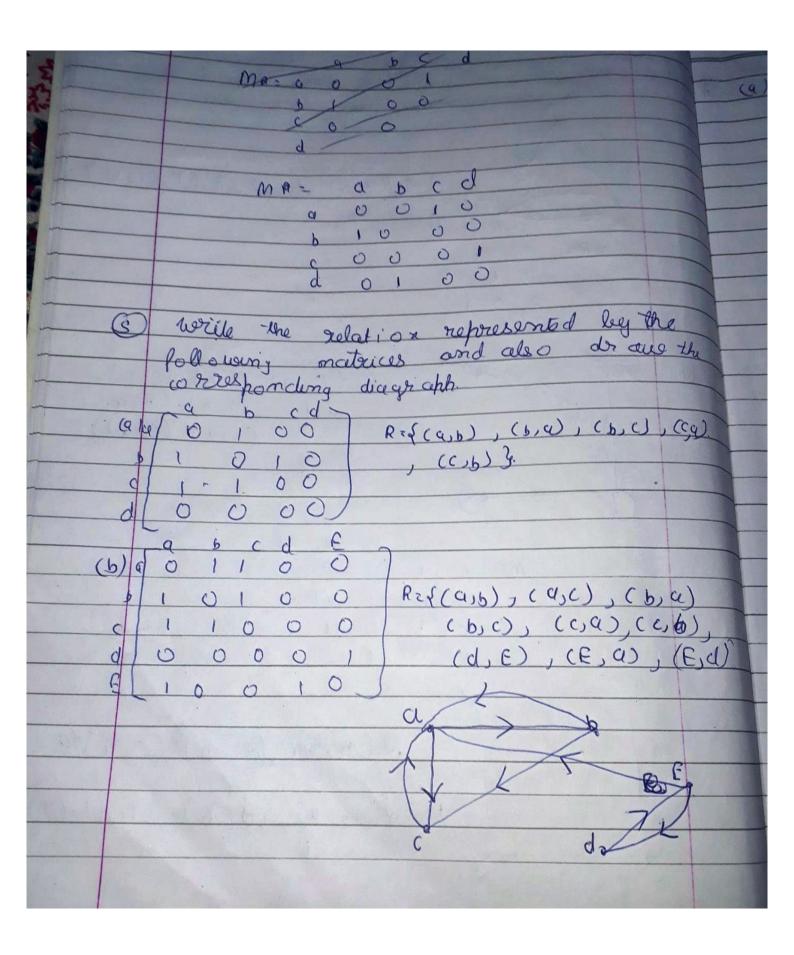
Jutoqu'al 1:-
Jost-One Or derod pairs in the rolation of from A = 20,1,2,3,4} +0B = 20,1,2,3), whose (a,b) C Rif and only if (a) g(d (a,b)=1
(4,1), $(2,3)$ , $(3,2)$ , $(4,3)$ , $(2,1)$ , $(3,1)$
L(M(A,B)) = 2 ((2,1), (1,2), (2,2))

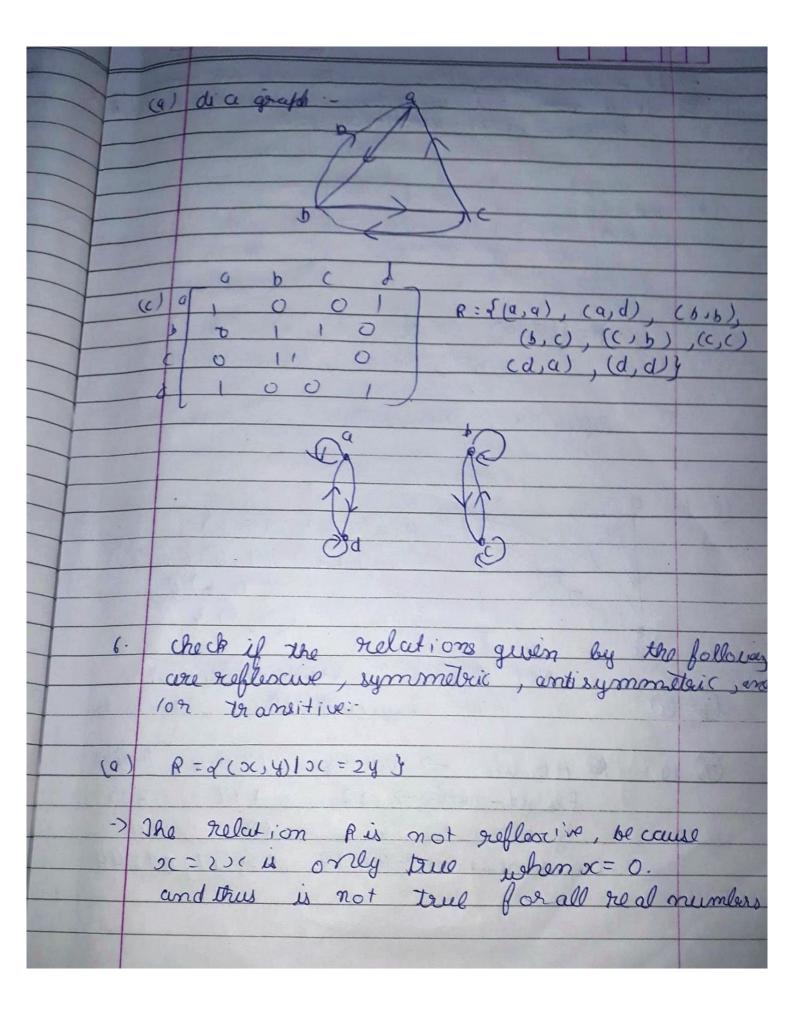
2)	Delevament whether the relation  R on the set off all real number is reflexive symmetric, antisymetric and transitive, where (x, 4) = R iff  only if
(a) (i)	Not Reflective because two same Non Number addition, to be 0.  Symmetric x, y & R, >(+y=0 y+>(=0)  Not transition
(b)	reflexive, symmetric, transiture.  of 4 R = (cx,4) /oc-y is a rational
-0	reflex i el, symmetric, transitive











3.9+ is mot symmetric and Damsitive and.  3.9+ is antisymmetric because oc= 24.75  20-24 = 2(22) = 62 tol 2(-4=0.
(b) $ma = 4(900)$ (c) $0 + 100$ (d) $0 + 100$ $0 + $
(c,b), (c,c), (d,a)(a,d)y  Refleccive, symmetrice, Jrans, the  (c) a b()  R=S(a,b), (b,b),
R=2(a,b), (a,b) (co,a)  (co,b))  (co,b)
(1) (a) Anti symptometric pransition
(7) (9) 10 A bir line -> Na dir, Nadir, Nadir Flight-number->, 22 , 199 , 322 lgut -> 34 , 13 , 34 Departure-time->08:10 ,08:47,09:44

	P1.2.4		PACES
6	) A or line	Flight-Number	Destination
	Nadio	122	Detroit
	Acme	221	Denves
	Acme	122	Anchorage
	Acme	323	Horoluly
	Nadir	199	Detroit
	Home	222	Denver
	Nadir	322	Detroit.
			P PSO(OCC)
c)	P.1-4.	The state of the s	SERVICE PERSONAL PROPERTY.
	Aurlin	Destination	
	Nadir	Detroit !	
	Acml	Denver	A CONTRACTOR OF THE CONTRACTOR
	Acme	Anchorage	
R come  N a dir  A come		Honoluly	
		po Broit	
		Denver Petroit	
	Acme Nadi	petroit.	
16			