	6-) Trame, Lname (opno=8 ((Employee) M (OEssn=Ssn) (OHours>8 ((Opname='DataPrivacy'(Project)))	9
	(OHOURS) 8 ((OFName = 'Data Privacy' (Project))	
_		
	(-) IL Lame, Salary ((IT Pro, Essa (Works-On)/IT Promber (Opnum-5 (Project)))	
	a-) T Salary, Fname, Address, Bdate (( Dname = 'Sales' (Department))	
	Doumber = Doo 1 Blate ( 101/01/1990" (Employee)))	
	f-h	
	II Pno ((Ilsn (OIname='Gursoy' (Employee))) Works_On)	
	U TIPno (TI Dino (Tiname='Gursoy' (JI Dino, Liname (Ossin=Mgr. Ssn (Employee X	
	Department)))) \ Project)	
	d-) All employees - The employees working on at least one project = Employees not working on any project.	
	Tesalary, Liname (Employee M ssn=Essn ((Tissn (Employee))- (Tiessn (Works-On	BARTE TO A
	)) W (TIIname (TSuper-9sn (Employee MSsn=Essn (TI son (Employee)) + (TEssn (Works-On))	1 /
	GIPTA	