		The second secon
Q	. 4 relation are there:	1 7
, '	Emp (person-name, street, city) Works (person-name, company-name, salary) Company (company-name, city) Manages (person-name, manager-name)	, \ T
	Queries:-	
2.) 2.)	Name of all employee who works for 'FBC'. Find name & city of residence of all employ works for FBC.	eles 'who'
3.)	Find name, street, city of all employee usho	works for
4.)	Find name of employee who live my same the	has the
5)	Eind name of all employee who live in the	e same
6.)	Find name of all employee who do not work for	FBC.
4./	Find name of Social	
8-)	Assume the companies may be located in cities. Find all companies located in every ashich SBC is located.	city in
e 3 e	achich BBC is located.	18/47
		1
		- 19
	· ·	,

	Page Date
1-)	TT person-name (Tempany-name = "FBC" (Works))
2)	TI
	Therson-name, city (Forp D) (Tompany-name = "FBC" (Works)))
-1	
3.)	Therson-name, street, city (o (company-name = "FBC" & Salary > 10000) Works M Emp.)
	Works De Fr. ()
	ruaris / tmp./
4.)	Therson-name (Fmp M Works M Company)
,	Works (Company)
5.)	TT_{i}
	Therson-name (Emp Int Manages) I (manages-name = e.person-name A Emp-street = e.street A Emp. city = e.city) (Pe (Fmp))
	1 Emp- street = e. street 1 Emp. city = e. city) (Pe (Fmp))
6.)	Thermone (company-name # "FBC" (Works))
7.)	(Works. salaty & W. Salaty A W. Campany-name = "SRC") (Pw(Works))))
	(Horks penson name (Works
	(Works.))))
a \	
8.)	TI company-name (Company : (Ticity (company name = "SBC" (Company))))
100	
78. 78.0	
18 July	