Oues	4 Relation are there:
	works (person_name, street, vity);
,	manages (person_name, managur name);
ર	- Name of all employee who work for FBC. - Jind name & city of residence of all employees
3:	Find name street, vity of our employee who work for FBC & earn more than 10000.
4:	the company for which they work.
5	Find name of all employed who street manager.
C	- Find name of employee who do not work for FBC. - Find name of all employee, who earn more tran
	4 6 5 4
8	every employee of SBC. - Assume the companies may be located in several eines. Find all companies located in every city in which SBC is located.
1 .	which SBC is recovery
	A CONTRACT OF A

(I)	T person_name (o company_name = 'FBC' (works))
2	T person_name, vity (employ (Gwmpary_name = 'FBC' (works)))
3	// porson_name, city, street ((company_name = 'FBC' 1 salary 7 10000)
	works & employee)
	word viji
<u> </u>	/ person name (employee & works & company)
	the contract of the contract o
5	A STATE OF THE STA
	// person_name (employer D/ manages)
	1 Entropa and - Ontropas on the second
	The state of the s
<u>(6)</u>	// person name (& company name # 'FBC' (works))
	The second of th
(Ŧ)	T person_name (works) - (T) works. purson_name
	(works & (works salary < works 2 salary ~ works 2 company-name =
	'SBC') (works)))
	SISC / Juvilles //
8	/ company - (Trity (o company - name = 's BC' (company))