日期: / 五班 雲星字 202000300125	
一、 冒艇 2:12	
employee (person-name, street, city)	
works (person-name, company-name, soulary)	
company (company-name, city)	
解: a. Tparson-name (ocompany-name = 'First Bank Corporation' (works))	
b. Tiporson-name, city (ocompany-name = 'First Bank Corporation' (works) Memployee)	
C. Tiporson-name, street, city (Ocompany-name = 'First Bank Corporation' 1	
salary > 10000 (works) wemployee)	
7. Taiperson_name, a. street, a. city (Gaperson_name = c, person_name ~	
b.person_name = c, manager_name n a street = b, street n a city = b, city	
(Pa(Employee)×PocEmployee)×Poc(Manages)))	
2. Tiperson_name (Works) - Tiperson_name (Soompany_name = 'First Bank Corporation' (Works))	
3. Tiperson_name (Salary = nax (salary) (Gmoux (salary) (Gcompany_name = xxx (Works)) X Works))	
4. Employee M Tiperson-name (Granager-name = 'Jones' (Manages))	
5. This (Employee M Tiperson-name (Granager-name = 'Jones' (Manages)))	
6. Employee M Tamanager_name (Gaiperson_name = b. manager_name (PacManagers) x Po C Operson-name = 'Jones' (Manages))))	

The Total Total Comment (Works X C.	
7. Employee M Tiperson_name (Salary > max (salary) (Works X Gmax	(Salary)
(Scity='Mumbai' (Employee) № Works)))	
3. Therson_name (Sompany-name= 'First Bank corporation' (Works))	
9. Theiby (Employee M Theorem-name (Josepany-name= 'First Bank corporation'	(Works)
10. Employee MI Tiperson-name (Scompany-name = 'First Book Company' ~ salary = 10000	o (Works))
11. Taiperson-name (Sociompany-name = bicompany-name a active = bicity (Pa (Employee x u × Pb (Company)))	Vorles) ×
12. The company name (5 max count (person-name) = count (person-name) (Gmax count (person company name Grount (person name) (Works))) x (company name Grount (person)	m-name)
	- name)
(Works)) \ Company	
B. Company M T(company_name (6 minc sum (solary)) = sum (solary) (Gminc sum (company_name G sum (solary) (Works)) x company_name G sum (solary)	(Salary))
(company_name G sum (Salary) (Works)) x company_name G sum (Salary)	(Works
14. The company name (56. aug (salary) > a. aug (salary) (Pa (Garg (salary)	
(Scompany-name = 'First Bank Company' (Works))) x Pb (company-name Gange	(Salary)
(Works)))) O Company	
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