1. For the following relation schema:  
   employee(employee-name, street, city)works(employee-name, company-name, salary)company(company-name, city)manages(employee-name, manager-name)Give an expression in SQL for each of the following queries:
2. Find the names, street address, and cities of residence for all employees who work for  
   'Janata Bank' and earn more than TK 10,000.
3. Find the names of all employees in the database who live in the same cities as the  
   companies for which they work.
4. Find the names of all employees in the database who live in the same cities and on the  
   same streets as do their managers.
5. Find the names of all employees in the database who do not work for 'First Bank  
   Corporation'. Assume that all people work for exactly one company.
6. Find the names of all employees in the database who earn more than every employee  
   of 'Sonali Bank'. Assume that all people work for at most one company.
7. Assume that the companies may be located in several cities. Find all companies  
   located in every city in which 'Sonali Bank' is located.
8. Find the names of all employees who earn more than the average salary of all  
   employees of their company. Assume that all people work for at most one company.
9. Find the name of the company that has the smallest payroll.