```
b, (select F.ID
3.8
       a. (select ID
                                            from customer F join customer S
             from
                     depositor)
                                                   using (costomer-street, customer-city)
            except
                                            where s. ID = "12345")
            (select ID
             from borrower)
      C. (select branch-name
             from account natrural join depositor natrural join comstemer
             where customer_city = "Harrison")
3.9
         a. (select ID, name, city
              from employee join works
               where company_name = "First Bank Corporation")
              ( select ID , name , city
               from employee join works
               where company_name = "First Bank Corporation" and salary > 10000
         C. (select I)
              from works
              where company_name != "First Bank Corporation")
         d. (select I)
              from works
              where company_name = "Small Bank Corporation" and salary > All
              select 1.company_name
              from company 1
              where (select R.city
                     From company R
                      where R.company_name: T. company_name)
                    contain
                    ( select s. city
                     from company s
                     where s.company_name = " small Bonk Corporation"
              select company_nome
              from works
              having count ( distinct employee_name) >= all
                 (select count/distinct employee_name
                  from works)
        g.
             select company - name
             from works
             group by company_name
             have avg(solary) > (select avg (salary)
                               where company name = "first Bank Corporation"
```

set city: "Newton" set T. salory = T. salory * where ID: '12345' (case when (1. salory *).1 > 1000000) then 1.03 else 1.1 where T. employee. nome in (select manager. name from monages and T. company. name = "first Bank Corporation" 2.11 a. select distinct ID, name from takes natrural join student natrural join course where title = Comp. sci b. select distinct ID, name from takes natrural join student group by ID where min (year) >= 2017 C. select max (solary) from department natrural join instructor group by department d. select min (salary) from department natrural join instructor group by department natrural join instructor group by department natrural join instructor group by department	3.10 a.	update employee b. update works 1
where ID: 12345' ID: 1255-ID:		
where T. employee, name in (select manager. name from promages and T. company. name = "first Bank Corporation" 2.11 a. select distinct ID, name from takes natural join Student natural join course where title = Coop. sci b. select distinct ID, name from takes natural join student group by ID where min (gear) >= 2017 C. select max (solary) from department natural join instructor group by department d. select min (solary) from department natural join instructor group by department select max (solary) from department natural join instructor group by department 15 a. select count (solary) from customer act (solary) from customer c where branchoun = callect count (distinct branch. name) from customer act red join depositor natural join account notwal join branch Join depositor natural join account notwal join branch where count (x) from branch where branch. name from branch		where ID: 12345' (case
where "T employee name in (select manager name from monages and I company name = "First Bank Corporation" 2.11 a select distinct ID, name from takes minuted join student natural join course where title = Comp = sci b select distinct ID, name from takes natural join student grap by ID where min (sear) >= 2017 C select max (solary) from department natural join instructor group by department d select min (select max (solary)) from department natural join instructor group by department select max (solary) from select max (solary) from customer (where branchoum = (select count(stinct branch name) from customer name with branchoum as (select count(st) from branch where branch name from branch where branch name from branch		when (7. salory * 1.1 > 100000) then 1.03 else 1.1
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from takes natural join student natural join course where title = Comp.sci b. select distinct IP. name from takes natural join student group by IP where min (year) >= 2017 C. select max (solary) from department natural join instructor group by department d. select min (salary) from department natural join instructor group by department d. select max (solary) from department natural join instructor group by department (IS a. select customer_name from customer (where branchnum = (select count (distinct branch_name) from customer natural join depositor natural join account natural join branch as d where d. customer_name with branchnum as (select count(x) from branch where branchnum as (select count(x) from branch where branch_crity = 'Brooklyn') b. select sum (amount) from branch where branch sosets > (select min (assets) from branch where branch sosets > (select min (assets) from branch		and I. company_name = "first Bank Corporation"
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