```
Laboratory work 1.
   NEA 1) Toperson_name (6 company-name = 13 Bigbank) (Works))
           1) to person-name, city (employee M (Grompany-name = Bigbank) (works))
  3) Toperson-name, street, city (6 (company-name = 1) Big Bank") A salary > 10000) (works > M
      employee))
   4) Typerson_name (employee M works M company)
   N=2. 1) 1) Apperson-name (6 compony-name + 76.9 fank (Work))
           2) Il person-name (employee) - Il FP, person-name (Fith) person-name (Grompany-name=1) bigbunk (porks)
        2) This person name ( & salary > = average (salary) (NOTES))
    N=3) When we insert typle with unique department, which doesn't exist in the table; the we will have
farige key constraint. Also when we delete tuple with
      ninique department, which only one in his column, that will cause anerror, a foreign key constraint.
                    employee (ID) person-name, street, city)
                    Works ( Person-pame, company-hame, sulary)
            for employee: ID none, city)
              for works : 10
               for company: Company-name
```