Laboratory work 2
1) 1. IT TO CONCERNA O COMPANY NAME = "Big Bank" (WOYKS))
2. Temployee ID, employee person name, employee city (Semployee ID = works ID A works company name = Big Bank) Or Temployee IP, employee person name, employee city (employee Memployee ID = works IDA works company name = "Big Bank")
3. Penployee I D, employee person name, employee street, employee city (
Demployee IP= works ID ~ works company-name="Big Bank" ~ works so lary > 10000 (2mployeex works))
or
Temployee ID, employee person name, employee street, employee city (employee Mempoyee ID=works ID A works company name="Bigbook") Tempoyee ID, employee person name, employee street, employee city (employee Momploye ID= works IAA works salary > 10000 morks)
4. Temployee If employee person-name (employee Memployee ID= works ID WOVKS Wworks company company company
A D COMPONION Madria Company
2) I employee I D, employee person name (WOVKS) - MID, person name (Ocompany name = "Big bank") OV MIO, person name (6 - company nome = "Big Bank" (WOVKS)
2. DID person_name (WOVKS) - MAID, A person_name (JA(WOVKS) X)
A SALARY & B SALARY PB (WOrks)) SFLECT ID, Person name from works except Solvert A I P. A Person name from works as A works as B where
3) Delete from department Where dept_name = !! A salary < 6 solary if in instructor there already exist rows depending on it.
Insert into instructor values ('', '') If there is a dept-name that doesn't exists in department
4) Employee: ID or person-name Works: ID or person name
or (person-none, company-name) Company: Company - name