Lab 1. The person-name 18 company name = "Big Bank" (works)) Nia, person name, city (employee Denployee it = works it (6 comp. name : 184 Bank" (Works)) 3. Tio, person name, street city (employer Memployer id - words id (6 to mp. name 4. Min, person name (Semployee city employee city 4. Tip person name (employee on employee it - works it hemployee it is = company it is No 2. 1 Mip, person-name (6 company name! = "Big Bank" (employee)) 2 Mip, person, name (employee premployee id = works id (employeex works)) No 3 Hepartment instructor dept name building budger ai name dept-name salary Example: (instructor) 201010207, David, math, 180 000 if we insert dept name and in department table they don't match or it has different dept. name then it would violate the foreign key constraint department: PP1, KBTU, 200 000 If we delite department table, where at least I stadont has dept name pps, it would violate the foreign key constraint NO4 employee (person name , street, aty) primary keys works (person name, company name, salary) company (company-name, city)

Bank" (Works)))

"BigBank" \(\salary 7 10000 \) (employee, works)))

Noorks comp. name = company. company. name (employee x works x company))