	Lab work -1.
1	· Πid, name (Sperson - name = "Bigbank" (Works)) · Πid, name, sity (Sperson - name = "Bigbank" (Works)) Tid, name, street address, city (Sperson - name = "Bigbank" A salary 710000 (works N (employee))
	· Mid, name sity (Eperson name = "Bigbank" (Works))
• 1	id, name, street address city (operson name = "Bighant" 1 salary 710000(
	works (employee)
•	Mis, name (Gaity = company (company))
	or
	Merson name (employee N works M company)

2. I perso	n-name (6 company-name + "Bigbank" (works))	
or	Mid, name (Gperson_name & "Bigbounk (works))	
· I perso	ph-name (works) - (A works.	
Mid Maria		
· Nperson	name (works) - (Tworks.person_name (works orks. salary (works.company_name = "Bigbank" (works)))	M() gwarks
	(works)))	

3. Inserting a typle:

(10111, Ostrom, Economics, 140,000)

Deleting the typle:

(Biogoly, Watson, 90,000)

4. person_name.