		Khalida Khamitova work 1
,	Laboratory	y work 1
•	TIB, person_name (Geompo	any_name = BigBanks (Works)
0	729, person name, city (emus	(6 company-name = Big Banks
•	In, person_name, street	et, city
(60	company name = Bigl3ank	1 salary > \$10000 (employee × works)
•	IA, person_name (en	uployee × works × company)
2	7 / ~	
0	<u> </u>	npany_name + Big Bank (works)
6 1	IB, person_name (B	salary > average (works))

3. Insents: 101111, Ostrom, Economics, 110,000 As department table doesn't have the department "Economics", it was inserted in the instructor table. Tuple Biology, Watson, 90000 was deleted from the depart table. Because, student has dept name Biology" at least once. Thus, it can cause a violation of the for eign-key constraint 4. employee (ID, person_name, street, city) works (In person name, company name, salary) company (ID, company-name, city) For example, street and city in employee table coun't be primary keys, as they might change. These chosen attribute values are never, or are very varely changed.