Laboratory work

1.1 $\prod$id, name(σ dept_name = "Bigbank" (works))

1.2 $\prod$id, name, city(σ person_name = "Bigbank" (works))

1.3 $\prod$id, name, street_address, city(σ person_name = "Bigbank" $\wedge$ salary > 10000 works $\bowtie$ (employee))

1.4 $\prod$ id, name(σ city =company (company))

2.1 $\prod$ id, name(σ person_name ≠ "Bigbank" (works))

2.2 $\prod$ person_name(works) – ($\prod$ works.person_name(works $\bowtie$ (works.salary $\leq$ works.company_name = "Bigbank") ρ works2(works))

3. Inserting:

    (10111, Ostrom, Economics, 110, 000)

Deleting:

    (Biology, Watson, 90 000)

4. person_name

ERTAEVA AIYM