15 February 2024 asemin Akin (S353 - HOMEWORK (1 22101782 Q1) a) Te-ia, e-name ( e-dept = (Construction) & morks on (employee) T (project)

(project)

Ankora / budget > 1000000 T rank >5 Ne-city = P-city Ge-dept = Construction & morks) Op-city = " (stoinbul ( Project)) d) Te-id, e-name ((6 (employee) MG (works) (Osalary > 700000 e) Tp-id, p-name (Gp city - (broject) + (6 salory > 100000 M works M 6 p city = "Istonbul") ( paying ) ( employee) ( paying ) (project)

(court (p-id) as number of Projects, sum (budget) as total Budget (De-city - 'Askora' 1 budge > 1000000 cours (e-id) as numEmployee P-city= Stanbul A budget > ( Jmax (budget) as max budger) (project) (Project Project Prid = works prid ) P-city = Ankara / budget > 2 \* total Salary HE P-city = 1 Ankora, Mworks Memployee Mpaying) Project (Project)

Grant (budger) as Max Budger project budget = ( 10 1

