```
DBMS
                                 Assignment - 2
     2) T budget (managuird = (x) v managuird = (y)
        Salary > SOK, Salary (Fmp)
    47 Salary > gok , age < 27 (Emp)
    5 budget >100 L n maggorid='NUW (Dept)
   & Teidrenanc, salary, did (Emp IXI Works)
   77 Teid, enamy, Salany, duam (Emp IXI Works NI Dept)
  87 7 dinami (Dept) - 77+ · duami Arbudget> (Dept X 9+ (Dept)))
  gr Tenami, age, did (Emp N Dept)
  Eup. salary, ((f. t cuamo=(x)(Emp1) X Eup))
 Empraged ((ff (Emme = exi (Emp)) × Emp))
+. age
12> did= (D) ((Eup. age x ((P+ (Euanu=1x) (Emp))XEmp))) M Norks)
13 Tage ( Tage, (Emp 1 - Thage, ( Emp salary (Emp X))))
2/5/5/ Salary (G (Emp KI Works IXI Dept))
```

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[5] Tsolany (J (Emp IXI Works (XI Dept))

[6] Ly Cemp IX I Works IXI Dept))

and sum (solany)
13 Tage (and max (age) (Emp 1x1 Norto | X1 Dept))
 18t y CEmpixiNorks IXI Depti)
 19 Trame (did maxage) (Emp IXI Works IXI Dep+1)
 20 Trame (( (Emp IXI Norks IXI Dept ))
218 to Tdid Comanaguid = (x) (Depti)
     t2 + T did, eid (Norts)
     七七十20十1
227 + + + Told ( managuid=1x) (Dept)
    t2+ Tdid, eid (Works)
     ナナナナナ
23/ T did, duame, eid, enann (Emp IX Works) IXEDep+)
24) Taname ( budget >10 L De pt 1) 1 Taname ( budget <20 L Dept)
257 T dro me (Foudget > 20(Dept)) - Tdrams (managereid=(x) (Dept))
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