## ASSIGNMENT # 03

```
PART I
    8.16
d. Ri = Profisum (Hours) (Works_Dn)
           RIPNO = PROJECT
    Result = JT (Ra)
                           Potal Hence
      Project Abme
                              52.5
      Product X
      Product Z
      Conjuterization
feorganization
Newbenefits
  RI = KI (PROJECT)
          ESSA, BUOUKS ON)
         Ra ÷ Ri
  R4 = EMPLOYEE X R3
  Result = Trame, Lname
```

Employees who work on every Project = Ø h. RI = 6 (EMPLOYEE) Result = F (R) Average salary of all female employees = 31,000 i. RI = 5 (PROJECT) R2 = TI (MORKS\_ON XIR) P3 = TT (DEPARTMENT) - TT (DEPARTMENT)

Doumber Doumber Descation = "Howton" Ry = TT (EMPLOYEE M R3) RS = EMPLOYEE X (R2 - R4) le sut Address Last Name First Name 291 Berry, Bellaire, TX Mallace Je mifer

## Scanned with CamSca

PART IT a. R1 = TT sm (farmers) Ra = Ri M Kids R3 = R1 M Kids fy = R2 U R3 Result = TI (R4) b. Ri = Farmer M kids  $R_2 = Farmer M kids$   $Sin = P_2 - Sin$ RI X School (Sname = S\_name) A (RI. Vname = school. Vname) Ry = R2 M School (sname = 2 name) N(R2. Vname = School. Vname) Result = II (R3) -11 sname C. R. = Imax(population) R2 = R1 X Village Result = Trame (R2