## Assignment Z

3A) Q = O w. cname, w.pid, w.salary (W (worksfor) M. pid= K.pid) K (knows)

MK. Fi22 = WI pid N WI. cname = Apple 1 WI (works For))

Q2 = O W2 cname, W2.pid, W2. Salary
(W2 (worksfor) M
W2.cname = W3.cname \
W2.salary > W3.salary

result + Q, - Qz

```
HA) Q, & C. Chame, CI. Chame CI (company) )
(C (company) M. C. Ename = CI. Chame
    Q2 < C2. cname, C3. cname
         (C2(Company) N C2. Chame 47 C3. Chame
           W. cname = c1. cname
                                            P(Person)
            p. pid=w. pid A p. city = "Chicago"
    Q3 + C4 chame, C5. chame
                                           (5 (Company)
           (C4 (company) M
                         CH. chame <7 Cs. chame
                                   W2 (works For)
              W2. cname = CS. cname
                                                PZ (Borson)
             PZ. pid = W2. pid 1 p2. pity = "Chicago"
     Result + Q, - Qz - Q3
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D

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