```
(A) MATCH (p: Place) - I: IN_CATEGORY] -> (c: Category),
           (p) - [:AT_GATE] → (gigate),
            Cg) - [:IN_TERMINAL] -> (titerminal)
   WHERE C. name IN & Categories & AND
                                               Recomendation
              t. nane = of territaly
                                               based on location
                                               (airport gate)
    WITH P, c, g, t,
             abs (q.gate - Egatez) As dist
     ORDER BY dist
     RETURN p. name AS Name, C. name AS Category,
                J'gale AS Gate & name AS Tormand
DFood and drink places in the following Ecategories & closest to
 gate Egate's in terminal Eterminally that furery's friends whe
   MATCH (p: place) - EIN-CATEGORY] -> (C: Category),
           . (b) -[:AT_GATE] → (g: Gate),
            Cg) - [IN-TERMINAL] -> Ct: touminal),
            (U: Usa) - [:FPIENDS_WITH] -> (friend: ber),
            (buend) -[LIKES] -> (b)
           c. name IN g categories AND
           tiname = { terminal} AND
           Uname = fuserf
       p. name AS NAME, c. name AS Category,
  HTIW
           9. gate AS Gate, tiname AS Terminal,
           count (friends) As friends,
           abo (grade - Egale) As dist
 ORDER BY friends DESC, dist
   RETURN Name, Category, Gate, Terminal;
```

