```
Customer (customer_id, name, address, Phone #)
FD = { customer_id -> name address, phone #}
customer_id is key
already in 3NF
Employee (employee-id, name, position, salary, passuord)
FD = { employee - id -> name, position, salary, password}
employee-id is key
already in 3NF
Register (register-id, starting-cash, current-cash)
FD = { register_id -> Starting_cash, concrent_cash}
register-id is key
already in 3NF
Product (Barcode, name, price, type, brand, aislet, supply-price,
        Supplier_i), quantity_supplied)
FD= {Barcode > name, price, type, brand, aisle#
     Supplier_id > Supply-price, quantity-supplied}
Barcode and supplier-if are trey decomposed into R. R. R.
 R, (Barcode, name, price, type, brand, aisle#)
 R2 (Supplier-id, Supply-price, quantity-supplied)
  R3 (Barcode, Supplier-id)
```

Supplier (Supplier-id, Company, delivery-day)
FD= { Supplier_id -> company, delivery-day}
Supplier-id is key
Wisadi IN 3NE
Sells (Register-id, Barcode, Receipt # , transaction-date)
Purchases (customer_id, Barcode, Purchase_date, quantity)
FD={Register-id, Barcode -> Receipt#, transaction-date
(ustomer_id, Barcode -> quantity, transaction_date
Receipt# -> quantity, customer_id3
Register-id, barcade, receipt # is key
decomposet into
Ri (Register_i), Barcade, Receipt # , transaction_date)
R2 (customer_id, Barcode, quantity, transaction_date)
R3 (Receipt #, quantity, constoner = id)
Operates (employee = :), register = id)
FD = {3
employee -: d, register : d is key
already in 3NF
Assisted_by (Customer_id, employee_id, service_rating)
FD={Customer-id, employee:id >> Service-rating}
castemer=:9 6mblohes=:9 17 Keh
already in 3NF
이 이 경기에 보는 이 시간에 되는 사람들을 보고 하는데, 이 교육이 되어 하고 있는데 취임하다 이 전쟁을 하고 있다면 함께 하고 있는데 환경을 통해 되는데 하는데 되었다.