DBMS Realtional Model(book_store)

book
- *BOOK_D
- Title
- Price
- langauge
- Catagory
- Publisher_Name FK

publisher
- *Pname
- City
- Street

publisher_phone
- publisher_name
- Phone_number

author
- *Aname
- City
- Street
- email

Copies
- BookID
- BranchID
- num_copies

Branch
- *BID
- Bname
- city
- Street
- rate
- phone
- MangerID

Author's
- BookID
- Author name

Purchese
- *CID
- BranchID
- BookID
- dateTime

Staff
- *Sid
- salary
- name
- age
- rate
- BranchID
- Since
- LeaderID

Customer
- *CID
- name
- phone
- address

rugler
- CID
- NUM_VISTS

Subscribed_cus
- CID
- Since
- expire_date