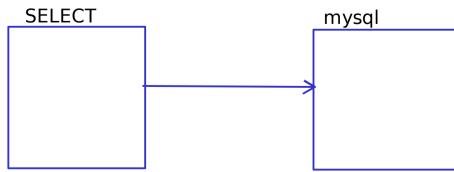
```
Constraints
1. Primary Key
                                    FOREIGN KEY (deptno) REFERENCES depts(deptno) ON UPDATE CASCADE
    - NOT NULL + Unique
                                     ON DELETE CASCADE
2. Foreign Key
3. Check
                                     emps -> mgr -> empno
                                    PSM ->
                                                     Normalization
Alter
                                    Trigger ->
                                                     Adv sql
                                    python
                                    function->
 PSM -> Persistant Stored Module
                                                            int main(){
                                    DELIMITER $$
                                                            statement 1;
                                    sp hello{
                                                            statement 2;
                                    statement 1;
                                    statement 2:
                                                            }
                                    }
                                    $$
                                    DELIMITER;
                                    transactions
      accounts
                                                                                    TCL
                                    1, credit,5000,2
      1, saving, 10000
                                    2, debit,7000,2
      2,current,20000
                                                              transactions
                                                              tx_id,
        create a triggger on transations
                                                              accno,
        AFETR INSERT
                                          NEW
                                                              balance,
        BEFORE INSERT
                                                              type,
                                                              status (failed, success)
        AFTER UPDATE
                                           NEW
        BEFORE UPDATE
                                           OLD
                                                              trigger(){
        AFTER DELETE
                                          OLD
        BEFORE DELETE
                                                              if(true){
                                                              SET NEW.status="success";
                                                              SET NEW.status = "Failed"
                                                              }
                                         Delivery
         Orders
         5672,1001, 12, date, pickup,
                                         5672.1001. Deliverd
          DDL -> CRETAE
          DML -> INSERT, UPDATE, DELETE
          DQL -> SELECT -> JOINS & Subquery
          DCL ->
                                                                           JDBC
          TCL ->
          Normalization
                            SELECT
                                                          mysql
```



"INSERT INTO emp(empno,ename,sal) VALUES(?,?,?)" ps.setString(1,empid);