- for creat database
  - create database database_name

* for select (use a database)
  - use database_name

* for create table
  - create table table_name
    (
    name   data type
    actno   int,
    bname   varchar(50),
)

* for insert value
  - insert into table_name
    Vales ('101'; 'my Name')

* for run table
  - select * from table_name

Que-1 retrieve all data from table

for the another colume

- select colume 1, colume 2 from table

* foundation

- Select * from table where condation

- and and or, <=, >=, =

* in from first somthing

select *
from table_name
where condition
limit number.

* the unic values (all dubbel value marge)

select distinct colum_
from table_name

* ascending and descending order

select * colum._
from table_name
order by colum_ ASC|DESC

ASC = ascending order
DESC = descending order

update table

* update the value ob table

update table name
set colum = value
where condition

* increment in percentage or update in percentage

update table name
set value = value * sum
$$\left\{ where\ sum = \frac{per + 100}{100} \right\}$$

* bor use the database

use database name