(Select * from users) -> Show all

(select username from users) - show username column.

(select userid, username from users)
                                    ↓
                            Show userid & username.
                                            column.

Alias name

(Select userid AS uid , username AS name
                                    from users)

(select userid, uid , username, name from
              ↓   ↓
           spaces   usay users)

(select userid 'one user', username 'myname'
                  ↓   spaces
              spaces.
                                    from users)

~~Aggre~~

Select • count (*) From users

select count (phone) From users.
                  ↓
          Null will not be counted.

select sum (userid) from users.

select avg (userid) from users.

Where

select * from users WHERE userid = 3

select * from users WHERE userid is NULL

select * from users WHERE userid is NOT NULL

(select * from users where userid = 1 or
userid = 2 or userid = 4)

select from

Alternative.

in operator.

(select * from users where userid
in ('1, 2, 4)))

BetWEEN (INT, VARCHAR, Date, etc.) same for in

Select * from users where userid
between 1 And 4.

LIKE

Select * from users where name Like 'B%')

↓

Check first letter of name Column.

Select * from users where name Like '%B%'

↓

anywher in name.

OrLike '%.B')

↓

Check last letter on name Colum.

Subquery

selet name from users where userid in
(selet userid from emp)

↓

it will get the value from emp table.