```sql
/* ****Basic Query***** */

/*
   SELECT * FROM tableName;

   Student Table
   ID   name   subject

   1   mehedi   CSE

*/

SELECT * FROM student; /* show us all info from the Table */

SELECT name FROM student; /* show a specific column ( name )*/

SELECT name, subject FROM student;

/* Select a specific way */

SELECt student.name , student.subject FROM student;

/* select and ordery by a column */
SELECT student.name , student.subject
FROM student
ORDER BY name /* DESC give descinding order  or ASC */ ;


/* Select limit give by  row .. in this case give 2 row  */
SELECT *
FROM student
LIMIT 2;


/* order and limit use togather ... it's gives us 2 row by ordering ID ' */
SELECT *
FROM student
ORDER BY ID DESC
LIMIT 2;

/* Find with Condition WHERE ... it's gives us who's subject is CSE  */
SELECt *
FROM student
WHERE subject = 'CSE';


SELECT *
FROM student
WHERE subject = 'CSE' OR subject = 'Math';

-- Name is like this find it....return
SELECT *
FROM student
```

```sql
WHERE name IN ('Mehedi', 'Hasan');

-- combiend some command togather
SELECt *
FROM student
WHERE name IN ('Mehedi', 'Hasan') AND ID > 3;
```