FOUR BASIC QUERIES

SELECT st_name FROM `student` WHERE marks>70 AND gpa>2.5

SELECT rollno FROM 'student' ORDER BY rollno;

SELECT * FROM `student` ORDER BY rollno

Insert INTO student (rollno , st_name, marks, gpa) VALUES (5, 'Bilal', 81, 3.3);

UPDATE student SET st_name='Sarmad' WHERE marks=75;

DELETE FROM student WHERE rollno=4;

ARITHMETIC OPERATIONS

1)SELECT st_name ,marks*12 FROM student = for multiplication..

2)SELECT st_name ,marks*12 -((marks*12)*10)/100 FROM student WHERE rollno = 4; = for percentage

BETWEEN QUERY

SELECT * FROM 'student' WHERE marks BETWEEN 60 AND 75;

TO SELECT DATA OF DIFFERENT STUDENTS

SELECT * FROM `student` WHERE rollno IN(1,3,4,5)

COMPARE COLUMNS

SELECT marks FROM 'student' WHERE column1>column2

Aggregate Funtions

1)MAX

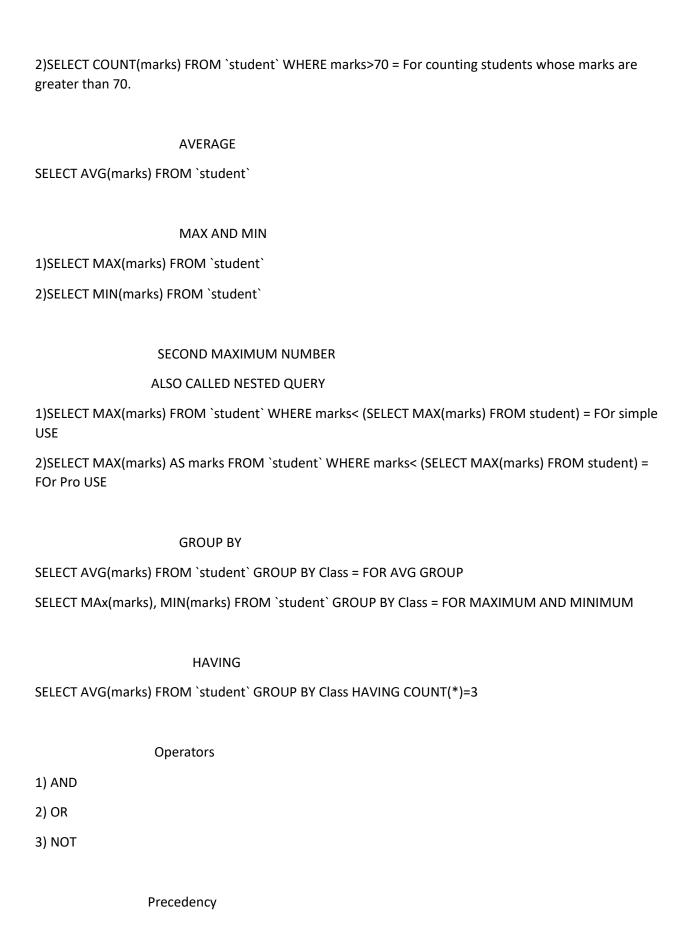
2)MIN

3)AVERAGE

4)COUNT

COUNT

1)SELECT COUNT(rollno) FROM 'student' = For Simple Counting



- 1) <
- 2) >
- 3) =
- 4) <=
- 5) >=
- 6) =!