INSERT INTO

```
1 •   insert into Student.studentdb(Studentid , StudentName , Gender , DOB , Address) values(1, 'Sampath Kumar',
2 •   insert into Student.studentdb(Studentid ,StudentName , Gender , DOB , Address) values(2, 'Gayathri Madappa
3 •   insert into Student.studentdb(Studentid , StudentName , Gender , DOB , Address) values(3, 'Gayatri Angadi'
4 •   insert into Student.studentdb(Studentid , StudentName , Gender , DOB , Address) values(4, 'Pramod S H' ,'M
5 •   insert into Student.studentdb(Studentid , StudentName , Gender , DOB , Address) values(5, 'Nivisha sahu' ,
6 •   select * from Student.studentdb;
7
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

StudentID	StudentName	Gender	DOB	Address
1	Sampath Kumar	M	1999-08-20	j p nagar
2	Gayatri Boat	F	2000-01-09	PG
3	Gayatri Angadi	F	2001-09-20	kopal
4	Pramod S H	M	1999-07-25	tumkur
5	Nivisha sahu	F	1997-09-12	chhattisgarh

WHERE CONDITIONS

```
8 •   select * from Student.studentdb where Gender = 'M';
9
10 •  select * from Student.studentdb where Address = 'j p nagar' and Gender = 'M';
11
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

StudentID	StudentName	Gender	DOB	Address
1	Sampath Kumar	M	0000-00-00	j p nagar
1	Sampath Kumar	M	1999-08-20	j p nagar
1	Sampath Kumar	M	1999-08-20	j p nagar
4	Pramod S H	M	1999-07-25	tumkur

```
16 •  select StudentName, Studentid, Gender
17    from Student.studentdb
18    where Gender = 'F';
19
```

Result Grid | Filter Rows: | Export:

StudentName	Studentid	Gender
Gayatri Boat	2	F
Gayatri Angadi	3	F
Nivisha sahu	5	F

WHERE & AND CONDITIONS

```
10 •  select * from Student.studentdb where Address = 'j p nagar' and Gender = 'M';
11
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

StudentID	StudentName	Gender	DOB	Address
1	Sampath Kumar	M	0000-00-00	j p nagar
1	Sampath Kumar	M	1999-08-20	j p nagar
1	Sampath Kumar	M	1999-08-20	j p nagar

ORDER BY & DESC CONDITIONS

```
12 •    select * from Student.studentdb order by Gender, StudentName desc;
13
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: $\underline{A}$

StudentID	StudentName	Gender	DOB	Address
5	Nivisha sahu	F	1997-09-12	chhattisgarh
2	Gayatri Boat	F	2000-01-09	PG
3	Gayatri Angadi	F	2001-09-20	kopal
1	Sampath Kumar	M	0000-00-00	j p nagar
1	Sampath Kumar	M	1999-08-20	j p nagar

COUNT CONDITIONS

```
14 •    select count(Studentid) from Student.studentdb;
15
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: $\underline{A}$

count(Studentid)
7

LIKE CONDITIONS

```
26 •    select StudentName, Studentid
27      from Student.studentdb
28      where StudentName like 'g%';
```

Result Grid | Filter Rows: | Exp

StudentName	Studentid
Gayatri Boat	2
Gayatri Angadi	3

LIMIT CONDITIONS

```
30 •    Select * from Student.studentdb
31      limit 3;
```

Result Grid | Filter Rows: | Export: |

StudentID	StudentName	Gender	DOB	Address
1	Sampath Kumar	M	0000-00-00	j p nagar
1	Sampath Kumar	M	1999-08-20	j p nagar
1	Sampath Kumar	M	1999-08-20	j p nagar

LIKE & AND CONDITIONS

```
33 •   select * from Student.studentdb
34     where StudentName like 'g%' and Address = 'pg';
35
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: ᴵA

StudentID	StudentName	Gender	DOB	Address
2	Gayatri Boat	F	2000-01-09	PG

Aliases CONDITIONS

```
36 •   Select Studentid as ID, StudentName as Student
37     from Student.studentdb;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: ᴵA

ID	Student
1	Sampath Kumar
2	Gayatri Boat
3	Gayatri Angadi
4	Pramod S H
5	Nivisha sahu

BETWEEN CONDITIONS

```
39 •   select * from Student.studentdb
40     where Studentid between 2 and 4;
```

Result Grid | Filter Rows: | Export: | Wrap

StudentID	StudentName	Gender	DOB	Address
2	Gayatri Boat	F	2000-01-09	PG
3	Gayatri Angadi	F	2001-09-20	kopal
4	Pramod S H	M	1999-07-25	tumkur