

```
mysql> create table School(teacher_ID int primary key,teacher_Name varchar(50),Subject varchar(30),Salary int,Mobile_no bigint(10));
Query OK, 0 rows affected (0.01 sec)
```

```
mysql> insert into school values(101,"Sachin","Physics",50000,8382814688);
Query OK, 1 row affected (0.00 sec)
```

```
mysql> insert into school values(102,"Varun","Science",50000,8382814756);
Query OK, 1 row affected (0.00 sec)
```

```
mysql> insert into school values(103,"Mithlesh","Chemistry",40000,8382814753);
Query OK, 1 row affected (0.00 sec)
```

```
mysql> insert into school values(104,"Anjum","Computer Science",70000,8840909108);
Query OK, 1 row affected (0.00 sec)
```

```
mysql> insert into school values(105,"English","Jessie",60000,8840909765);
Query OK, 1 row affected (0.00 sec)
```

```
mysql> insert into school values(106,"Math","Senthil",80000,8303889958);
Query OK, 1 row affected (0.00 sec)
```

```
mysql> select * from school;
```

Teacher_ID	Teacher_Name	Subject	Salary	Mobile_no
101	Sachin	Physics	50000	8382814688
102	Varun	Science	50000	8382814756
103	Mithlesh	Chemistry	40000	8382814753
104	Anjum	Computer Science	70000	8840909108
105	English	Jessie	60000	8840909765
106	Math	Senthil	80000	8303889958

```
6 rows in set (0.00 sec)
```

```
mysql> select min(salary) as Newsalary from school;
```

Newsalary
40000

```
1 row in set (0.01 sec)
```

```
mysql> select max(salary) as Newsalary from school;
```

Newsalary
80000

```
1 row in set (0.00 sec)
```

```
mysql> select sum(salary) as TotalSalary from school;
```

TotalSalary
350000

```
1 row in set (0.00 sec)
```

```
mysql> select avg(salary) as AvgSalary from school;
```

AvgSalary
58333.3333

```
1 row in set (0.00 sec)
```

```
mysql> select count(teacher_id) as Total_Teacher from school;
```

Total_Teacher
6

```
1 row in set (0.00 sec)
```