```
Query OK, 0 rows affected (0.024 sec)
MariaDB [school]> insert into
empl(name,salary,Department_ID)values('Joe',70000,1),('Jim',90000,1),('Henry',80000,2),('Sam',600
00,2),('Max',90000,1);
Query OK, 5 rows affected (0.006 sec)
Records: 5 Duplicates: 0 Warnings: 0
MariaDB [school] > select * from empl;
+---+
| id | name | salary | Department_ID |
+---+
| 1 | Joe | 70000 | 1 |
| 2 | Jim | 90000 |
                       1 |
| 3 | Henry | 80000 |
                        2 |
| 4 | Sam | 60000 |
                         2 |
| 5 | Max | 90000 |
                         1 |
+---+
5 rows in set (0.000 sec)
MariaDB [school] > create table dept1(id int primary key auto_increment,dept_name varchar(50));
Query OK, 0 rows affected (0.023 sec)
MariaDB [school]> insert into dept1(dept_name)values('IT'),('Sales');
Query OK, 2 rows affected (0.006 sec)
Records: 2 Duplicates: 0 Warnings: 0
MariaDB [school] > select * from dept1;
+----+
| id | dept_name |
```

MariaDB [school] > create table empl (id int primary key auto\_increment,name varchar(50),salary

int,Department\_ID int);

```
+----+
| 1 | IT |
| 2 | Sales |
+----+
2 rows in set (0.000 sec)
MariaDB [school] > select dept_name,name salary from dept1 d inner join empl e on
d.id=e.Department_ID;
+----+
| dept_name | salary |
+----+
| IT
   | Joe |
| IT | Jim |
| Sales | Henry |
| Sales | Sam |
    | Max |
| IT
+----+
5 rows in set (0.000 sec)
MariaDB [school] > select dept_name,name,salary from dept1 d inner join empl e on
d.id=e.Department_ID;
+----+
| dept_name | name | salary |
+----+
| IT | Joe | 70000 |
| IT
    | Jim | 90000 | |
| Sales | Henry | 80000 |
| Sales | Sam | 60000 |
| IT | Max | 90000 |
+----+
```

5 rows in set (0.000 sec)