```
> create table o rollcall(roll no int, namevarchar(20), address
varchar(20));
Query OK, 0 rows affected (0.28 sec)
> create table n rollcall(roll no int, namevarchar(20), address
varchar(20));
Query OK, 0 rows affected (0.27 sec)
> insert into o rollcall values('1', 'Hitesh', 'Nandura'); Query OK, 1
row affected (0.05 sec)
> insert into o rollcall values('2', 'Piyush', 'MP'); Query OK, 1
row affected (0.06 sec)
> insert into o rollcall values('3','Ashley','Nsk');Query OK, 1
row affected (0.05 sec)
> insert into o rollcall values('4', 'Kalpesh', 'Dhule'); Query OK, 1
row affected (0.05 sec)
> insert into o rollcall values('5','Abhi','Satara');Query OK, 1
row affected (0.04 sec)
> delimiter //
 > create procedure p3(in r1 int)
    -> begin
    -> declare r2 int;
    -> declare exit loop boolean;
    -> declare c1 cursor for select roll no from o rollcallwhere
roll no>r1;
    -> declare continue handler for not found setexit loop=true;
    -> open c1;
    -> e loop:loop
    -> fetch c1 into r2;
    -> if not exists(select * from n_rollcall whereroll_no=r2)
```

```
-> then
   -> insert into n_rollcall select * from o_rollcall where
roll no=r2;
   -> end if;
   -> if exit loop
   -> then
   -> close c1;
   -> leave e loop;
   -> end if;
   -> end loop e loop;
   -> end
   -> //
Query OK, 0 rows affected (0.00 sec)
> call p3(3);
-> //
Query OK, 0 rows affected (0.10 sec)
> select * from n rollcall;
   -> //
+----+
| roll_no | name | address |
+----+
      4 | Kalpesh | Dhule |
      5 | Abhi | Satara |
+----+
2 rows in set (0.00 sec)
> call p3(0);
   -> //
Query OK, 0 rows affected (0.22 sec)
> select * from n_rollcall;
   -> //
```

```
+----+
| roll no | name | address |
+----+
     4 | Kalpesh | Dhule |
     5 | Abhi | Satara |
     1 | Hitesh | Nandura |
     2 | Piyush | MP
     3 | Ashley | Nsk
+----+
5 \text{ rows in set } (0.00 \text{ sec})
> insert into o rollcall values('6', 'Patil', 'Kolhapur');
  -> //
Query OK, 1 row affected (0.04 sec)
> call p3(4);
  -> //
Query OK, 0 rows affected (0.05 sec)
> select * from n rollcall;
   -> //
+----+
| roll_no | name | address |
+----+
     4 | Kalpesh | Dhule |
    5 | Abhi | Satara |
    1 | Hitesh | Nandura |
    2 | Piyush | MP |
    3 | Ashley | Nsk |
      6 | Patil | Kolhapur |
+----+
6 rows in set (0.00 sec)
```