

```
SET SERVEROUT ON
SET VERIFY OFF
```

```
Create table new_class(roll number(10), name varchar(10));
Create table old_class(roll number(10), name varchar(10));
```

















```
Declare
cursor crsr_class is select * from old_class;
cursor crsr_chk(str_name varchar) is select roll from new_class where name =
str_name; str_roll new_class.roll%type;
str_name new_class.name%type;
v varchar(10);
Begin
Open crsr_class;
Loop
fetch crsr_class into str_roll,str_name;
Exit When crsr_class%NOTFOUND;
Open crsr_chk(str_name);
Fetch crsr_chk into v;
if crsr_chk%FOUND Then
dbms_output.put_line('brach'|| str_name || 'exist');
Else
dbms_output.put_line('brach'|| str_name || ' not exist. Inserting in
New_class table');
insert into new_class values(str_roll,str_name); End if;
Close crsr_chk;
End loop;
Close crsr_class;

End;

SELECT * FROM OLD_CLASS
```

prajival.sql x GRADE340 x

SQL Worksheet | History



PrajivalDB

Worksheet | Query Builder

```
Open crsr_chk(str_name);
Fetch crsr_chk into v;
if crsr_chk&FOUND Then
  dbms_output.put_line('brach'|| str_name || 'exist');
Else
  dbms_output.put_line('brach'|| str_name || ' not exist. Inserting in
  New class table');
insert into new_class values(str_roll,str_name); End if;
Close crsr_chk;
End loop;
Close crsr_class;
End;
```

SELECT \* FROM OLD\_CLASS

Query Result x | Script Output x

Task completed in 0.025 seconds

PL/SQL procedure successfully completed.