

DBMS Practical

DBMS Practical-Procedure
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Program:-

circle

DECLARE

r int;

a float;

begin

for r in 5..9 loop

a:=3.14*r*r;

insert into circle values(r,a);

end loop;

end;

/

Output

```
SQL> create table circle(Radius int,Area float);
```

```
Table created.
```

```
SQL> set serveroutput on;
```

```
SQL> @pra4.sql
```

```
PL/SQL procedure successfully completed.
```

```
SQL> select * from Circle;
```

RADIUS	AREA
5	78.5
6	113.04
7	153.86
8	200.96
9	254.34

```
SQL> @pra4.sql
```

```
PL/SQL procedure successfully completed.
```

```
SQL>
```