**Practical no :5**

Procedure functions :

SQL\*Plus: Release 21.0.0.0.0 - Production on Fri Sep 5 13:15:56 2025

Version 21.3.0.0.0

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Enter user-name: system

Enter password:

Last Successful login time: Thu Sep 04 2025 23:09:24 +05:30

Connected to:

Oracle Database 21c Express Edition Release 21.0.0.0.0 - Production

Version 21.3.0.0.0

SQL> create table Student\_marks(stdname varchar(100), class varchar(20));

Table created.

SQL> insert into Student\_marks values('Laxmi',11);

1 row created.

SQL> insert into Student\_marks values('Pratiksha',12);

1 row created.

SQL> select \* from Student\_marks;

STDNAME

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CLASS

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Laxmi

11

Pratiksha

12

SQL> create table result1(rollno int,Name varchar(60), total\_mark int);

Table created.

SQL> insert into result1 values(101,'Kadambari',1200);

1 row created.

SQL> insert into result1 values(102,'Kishor',980);

1 row created.

SQL> insert into result1 values(103,'rohit',750);

1 row created.

SQL> insert into result1 values(104,'sumit',000);

1 row created.

SQL> insert into result1 values(105,'kiran',899);

1 row created.

SQL> select \* from result1;

ROLLNO NAME

---------- ------------------------------------------------------------

TOTAL\_MARK

----------

101 Kadamabri

1200

102 Kishor

980

ROLLNO NAME

---------- ------------------------------------------------------------

TOTAL\_MARK

----------

101 Kadamabri

1200

102 Kishor

980

104 rohit

750

ROLLNO NAME

---------- ------------------------------------------------------------

TOTAL\_MARK

----------

105 sumit

0

106 kiran

899

8 rows selected.

SQL> set serveroutput on

SQL> @C:\Users\HP\OneDrive\Desktop\TE-A1\procedure.sql

Procedure created.

SQL> @C:\Users\HP\OneDrive\Desktop\TE-A1\callprocedure.sql

Enter value for r: 102

old 7: r:=&r;

new 7: r:=102;

1021200 dst with dist

SQL> @C:\Users\HP\OneDrive\Desktop\TE-A1\callprocedure.sql

Enter value for r: 104

old 7: r:=&r;

new 7: r:=104;

104750fail

PL/SQL procedure successfully completed.

SQL> @C:\Users\HP\OneDrive\Desktop\TE-A1\callprocedure.sql

Enter value for r: 105

old 7: r:=&r;

new 7: r:=105;

1050fail

PL/SQL procedure successfully completed.

SQL> @C:\Users\HP\OneDrive\Desktop\TE-A1\callprocedure.sql

Enter value for r: 106

old 7: r:=&r;

new 7: r:=106;

106899iind class

PL/SQL procedure successfully completed.