```
SET SERVEROUT ON
SQL> SET VERIFY OFF
CREATE TABLE stud_marks(name VARCHAR2(25),total_marks NUMBER);
CREATE TABLE result(roll_number NUMBER , name VARCHAR2(25), class VARCHAR2(30));
 CREATE TABLE ONLY ONCE
SQL>
 CREATE OR REPLACE FUNCTION func_1(r IN NUMBER, n IN VARCHAR2,m IN NUMBER) RETURN
VARCHAR2 AS
 BEGIN
 procedure_1(r,n,m);
 return 'SUCCESSFULL';
END;
 /
Function created.

CREATE OR REPLACE PROCEDURE procedure_1 ( roll_no IN NUMBER, name IN VARCHAR2
,marks IN NUMBER) AS
BEGIN
 IF (marks<=1500 and marks>=990) THEN
  DBMS_OUTPUT.PUT_LINE ('DISTINCTION');
  INSERT INTO result VALUES (roll_no,name,'DISTINCTION');
  ELSIF (marks<=989 and marks>=900) THEN
  DBMS_OUTPUT.PUT_LINE ('FIRST CLASS');
  INSERT INTO result VALUES (roll_no,name,'FIRST CLASS');
  ELSIF (marks<=899 and marKs>825) THEN
  DBMS_OUTPUT.PUT_LINE('HIGHER SECOND CLASS');
  INSERT INTO result VALUES (roll_no,name,'HIGHER SECOND CLASS');
  ELSE
  DBMS_OUTPUT.PUT_LINE ('FAIL');
  INSERT INTO result VALUES (roll_no,name,'FAIL');
```

```
    END IF;
    INSERT INTO stud_marks VALUES (name,marks);
    END procedure_1;
    /
Procedure created.
SQL>
DECLARE
 name_1 VARCHAR2(25);
 roll_no_1 NUMBER;
 marks_1 NUMBER;
  class VARCHAR2(25);

  BEGIN
 roll_no_1:=&roll_no_1;
 name_1:='&name_1';
  marks_1:=&marks_1;
  class := func_1(roll_no_1,name_1,marks_1);
  dbms_output.put_line(class);
  END;
  /
Enter value for roll_no_1: 10
Enter value for name_1: Siya
Enter value for marks_1: 900
FIRST CLASS
SUCCESSFULL
PL/SQL procedure successfully completed.
```