```
SQL> CREATE TABLE sailor(
  2  id NUMBER PRIMARY KEY,
  3  name VARCHAR2(20) NOT NULL
  4  );

Table created.
```

```
SQL> ED
Wrote file afiedt.buf

  1  CREATE OR REPLACE PROCEDURE insertuser(id IN NUMBER,name IN VARCHAR2)
  2  AS
  3  BEGIN
  4  INSERT INTO sailor VALUES(id,name);
  5  DBMS_OUTPUT.PUT_LINE('Record inserted successfully');
  6* END;
  7  /

Procedure created.
```

```
SQL> ED
Wrote file afiedt.buf

  1  DECLARE
  2  co NUMBER;
  3  BEGIN
  4  insertuser(26,'Harsha');
  5  select count(*) INTO co FROM sailor;
  6  DBMS_OUTPUT.PUT_LINE(co||' Record is inserted successfully');
  7* END;
SQL> /
Record inserted successfully
1 Record is inserted successfully

PL/SQL procedure successfully completed.
```

```
SQL> ED
Wrote file afiedt.buf

  1   DECLARE
  2   co NUMBER;
  3   BEGIN
  4   insertuser(25,'Harsha');
  5   select count(*) INTO co FROM sailor;
  6   DBMS_OUTPUT.PUT_LINE(co||' Record is inserted successfully');
  7*  END;
SQL> /
Record inserted successfully
2 Record is inserted successfully

PL/SQL procedure successfully completed.
```