

Procedure:

```
CREATE OR REPLACE PROCEDURE newpassengers1 (  
    pass_name IN VARCHAR2,  
    pass_id  IN NUMBER,  
    pass_sex IN VARCHAR2,  
    pass_age IN NUMBER,  
    ticket_id IN NUMBER  
)  
IS  
BEGIN  
    INSERT INTO passenger (pass_id, pass_name, pass_sex, pass_age, ticket_id)  
    VALUES (pass_id, pass_name, pass_sex, pass_age, ticket_id);  
END;  
  
BEGIN  
    newpassengers1('rahul', 21, 'male', 23, 21);  
    DBMS_OUTPUT.PUT_LINE('Record inserted successfully');  
END;
```

Statement processed.

Record inserted successfully

PASS_ID	PASS_NAME	PASS_SEX	PASS_AGE	TICKET_ID
21	rahul	male	23	21

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Functions:

```
CREATE FUNCTION totalUser
```

```
RETURN number AS
```

```
total number(2) := 0;
```

```
BEGIN
```

```
SELECT count(*) into total
```

```
FROM passenger;
```

```
RETURN total;
```

```
END;
```

```
DECLARE
```

```
value number(2);
```

```
BEGIN
```

```
value := totalUser();
```

```
dbms_output.put_line('Total no. of
```

```
Users in database are: ' || value);
```

```
END;
```

```
Statement processed.  
Total no. of  
Users in database are: 1
```