

```
SQL Plus
SQL*Plus: Release 21.0.0.0.0 - Production on Wed Sep 10 15:21:44 2025
Version 21.3.0.0.0
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Enter user-name: system
Enter password:
Last successful login time: Wed Sep 10 2025 15:19:55 +05:30
Connected to:
Oracle Database 21c Express Edition Release 21.0.0.0.0 - Production
Version 21.3.0.0.0
SQL> -- Enable DBMS_OUTPUT to display output
SQL> SET SERVEROUTPUT ON;
SQL>
SQL> -- Create the customer table (as in your code)
SQL> CREATE TABLE customer (
  2     id NUMBER,
  3     name VARCHAR2(10),
  4     address VARCHAR2(10)
  5 );
CREATE TABLE customer (
  *
ERROR at line 1:
ORA-00955: name is already used by an existing object

SQL>
SQL> -- Insert first customer
SQL> INSERT INTO customer VALUES (1, 'jsp', 'cbe');
1 row created.

SQL>
SQL> -- Insert second customer
SQL> INSERT INTO customer VALUES (2, 'amirtha', 'kumbakonam'); -- This fits exactly 10 characters
2
SQL> -- PL/SQL Block to retrieve and display customer details
SQL> DECLARE
  2     c_id customer.id%TYPE := 2;
  3     c_name customer.name%TYPE;
  4     c_addr customer.address%TYPE;
  5 BEGIN
  6     SELECT name, address INTO c_name, c_addr
  7     FROM customer
  8     WHERE id = c_id;
  9
  10    DBMS_OUTPUT.PUT_LINE('Name : ' || c_name);
  11    DBMS_OUTPUT.PUT_LINE('Address : ' || c_addr);
  12
  13 EXCEPTION
  14     WHEN no_data_found THEN
  15         DBMS_OUTPUT.PUT_LINE('No such customer!');
  16     WHEN others THEN
  17         DBMS_OUTPUT.PUT_LINE('Error!');
  18 END;
  19 /
No such customer!
PL/SQL procedure successfully completed.
SQL>
```