

```

SQL> CREATE TABLE Customer12 ( id number , name varchar (20) , age number (3) ,
  2 address varchar (40) , payment number ) ;

Table created.

SQL> INSERT INTO Customer12 VALUES (&id, '&name', &age, '&address',&payment) ;
Enter value for id: 22
Enter value for name: anu
Enter value for age: 23
Enter value for address: ooty
Enter value for payment: 5000
old 1: INSERT INTO Customer12 VALUES (&id, '&name', &age, '&address',&payment)
new 1: INSERT INTO Customer12 VALUES (22, 'anu', 23, 'ooty',5000)

1 row created.

SQL>
SQL> SQL> INSERT INTO Customer12 VALUES (&id, '&name', &age, '&address',&payment) ;
SP2-0734: unknown command beginning "SQL> INSE..." - rest of line ignored.
SQL> INSERT INTO Customer12 VALUES (&id, '&name', &age, '&address',&payment) ;
Enter value for id: 24
Enter value for name: dheena
Enter value for age: 25
Enter value for address: coimbatore
Enter value for payment: 100000
old 1: INSERT INTO Customer12 VALUES (&id, '&name', &age, '&address',&payment)
new 1: INSERT INTO Customer12 VALUES (24, 'dheena', 25, 'coimbatore',100000)

1 row created.

SQL> INSERT INTO Customer12 VALUES (&id, '&name', &age, '&address',&payment) ;
Enter value for id: 25
Enter value for name: prema
Enter value for age: 24
Enter value for address: eroad
Enter value for payment: 6000
old 1: INSERT INTO Customer12 VALUES (&id, '&name', &age, '&address',&payment)

```

```

SQL Plus
Enter value for name: prema
Enter value for age: 24
Enter value for address: eroad
Enter value for payment: 6000
old 1: INSERT INTO Customer12 VALUES (&id, '&name', &sage, '&address', &payment)
new 1: INSERT INTO Customer12 VALUES (25, 'prema', 24, 'eroad', 6000)

1 row created.

SQL> CREATE PACKAGE customer_pay AS
  2 PROCEDURE find_pay ( c_id Customer.id%type ) ;
  3 END customer_pay ;
  4 /

Package created.

SQL> CREATE OR REPLACE PACKAGE BODY customer_pay AS PROCEDURE
  2 find_pay ( c_id Customer.id% TYPE ) IS
  3 c_pay Customer.payment%TYPE ;
  4 BEGIN
  5 SELECT payment INTO c_pay FROM Customer WHERE id = c_id ;
  6 dbms_output.put_line ( 'payment :' || c_pay ) ;
  7 END find_pay ;
  8 END customer_pay
  9 ;
 10 /

Warning: Package Body created with compilation errors.

SQL> DECLARE
  2 code Customer.id%type := & cc_id ;
  3 BEGIN
  4
  5 customer_pay.find_pay ( code ) ;
  6 END ;
  7 /

Enter value for cc_id: 2
old 2: code Customer.id%type := & cc_id ;
new 2: code Customer.id%type := 2 ;

```

```

SQL> DECLARE
  2 code Customer12.id%type := & cc_id ;
  3 BEGIN
  4
  5 customer_pay.find_pay ( code ) ;
  6 END ;
  7 /

Enter value for cc_id: 3
old 2: code Customer12.id%type := & cc_id ;
new 2: code Customer12.id%type := 3 ;

```