

```
CREATE TABLE Customer
```

```
(  
  id varchar (10) ,  
  name varchar (50) ,  
  address varchar (60) ,  
  salary number  
);
```

Table created

```
INSERT INTO Customer VALUES (5,'Hardik','Bhopal',9000) ;
```

1 row insert

```
INSERT INTO Customer VALUES (4,'Raju','Erode',8000) ;
```

1 row insert

```
INSERT INTO Customer VALUES (3,'Akash','Chennai',7000) ;
```

1 row insert

```
INSERT INTO Customer VALUES (2,'Arun','Salem',6000) ;
```

1 row insert

```
DECLARE
```

```
customer_rec Customer% rowtype ;
```

```
BEGIN
```

```
SELECT * into customer_rec FROM Customer WHERE id = 5 ;
```

```
dbms_output.put_line ( 'Customer ID :' || customer_rec.id ) ;
```

```
dbms_output.put_line ( 'Customer Name :' || customer_rec.name ) ;
```

```
dbms_output.put_line ( 'Customer Address :' || customer_rec.address ) ;
```

```
dbms_output.put_line ( 'Customer Salary :' || customer_rec.salary ) ;
```

```
END ;
```

```
/
```

Customer ID : 5

Customer Name : Hardik

Customer Address : Bhopal

Customer Salary : 9000

PL/SQL procedure successfully completed.