

```
CREATE OR REPLACE FUNCTION findName(x in varchar)
```

```
    RETURN varchar IS
```

```
    name varchar(10);
```

```
BEGIN
```

```
    SELECT Empname into name from employee where empid in (select manager from employee where  
empid = x);
```

```
    RETURN name;
```

```
END;
```

```
/
```

```
DECLARE
```

```
    n varchar(5);
```

```
    mname varchar(12);
```

```
BEGIN
```

```
    n:='&n';
```

```
    mname:=findName(n);
```

```
    dbms_output.put_line('Manager name is: ' || mname);
```

```
END;
```

```
/
```

```

SQL> CREATE OR REPLACE FUNCTION findName(x in varchar)
2      RETURN varchar IS
3      name varchar(10);
4      BEGIN
5      SELECT Enpname into name from employee where empid in (select manager from employee whe
re empid = x);
6      RETURN name;
7      END;
8      /

```

Function created.

```

SQL>
SQL> DECLARE
2      n varchar(5);
3      mname varchar(12);
4
5      BEGIN
6      n:='&n';
7      mname:=findName(n);
8      dbms_output.put_line('Manager name is: ' || mname);
9      END;
10     /

```

Enter value for n: E0002

old 6: n:='&n';

new 6: n:='E0002';

Manager name is: Abey