

```
SQL> create table employee
2  (
3      id integer,
4      salary integer
5  );
```

```
SQL> select * from employee;
```

ID	SALARY
72	1000
73	2000
74	3000
75	6000

```
SQL> create table incr_sal
2  (
3      id number,
4      salary number
5  );
```

Table created.

```
SQL> ed
Wrote file afiedt.buf

1  declare
2  cursor mycursor is select * from employee where salary < (select avg(salary) from employee);
3  my_id employee.id%type;
4  my_sal employee.salary%type;
5  begin
6  open mycursor;
7  if mycursor%isopen then
8      loop
9          fetch mycursor into my_id,my_sal;
10         exit when mycursor%notfound;
11         if mycursor%found then
12             update employee set salary = salary+(salary*0.1) where id=my_id;
13             select salary into my_sal from employee where id=my_id;
14             insert into incr_sal values(my_id,my_sal);
15         end if;
16     end loop;
17 end if;
18* end;
SQL> /
```

PL/SQL procedure successfully completed.

```
SQL> select * from employee;
```

ID	SALARY
72	1100
73	2200
74	3000
75	6000

```
SQL> select * from incr_sal;
```

ID	SALARY
72	1100
73	2200