Implicit Cursor Q1

Write a PL/SQL program to update salary of Sindhu by 30% if she is earning salary>10000, otherwise update by 20% if salary>8000, otherwise update by 10%. (Table name: income(ename, salary).

Program

```
declare
        i income%rowtype;
begin
        SELECT salary INTO i.salary FROM income WHERE ename='Sindhu';
        if i.salary>10000 then
                i.salary:=i.salary+i.salary*0.3;
        elsif i.salary>8000 then
                i.salary:=i.salary+i.salary*0.2;
        else
                i.salary:=i.salary+i.salary*0.1;
        end if;
        dbms_output.put_line('Updated salary: '||i.salary);
        UPDATE income SET salary=i.salary WHERE ename='Sindhu';
end;
```

Output:

```
SQL> /
Updated salary: 22815

PL/SQL procedure successfully completed.

SQL> select * from income;

ENAME                                              SALARY
-------------------------------------------------- ----------
Sindhu                                              22815
```