

Sumedh ahire
FYMCA-B 03
BATCH 1
Assignment 8

Code:

```
create table employee1 (ID int primary key, Name varchar(30), Age int, Address
varchar(30), salary
int);

insert into employee1 values(1,'Shekhar',23,'Nashik',90000);
insert into employee1 values(2,'Aakanksha',22,'Mumbai',74000);
insert into employee1 values(3,'Adheek',21,'Pune',2006);
insert into employee1 values(4,'Amol',23,'Banglore',4000);
insert into employee1 values(5,'Pratik',22,'Nagpur',50000);
insert into employee1 values(6,'shubham',21,'Amravati',95000);
insert into employee1 values(7,'Atul',23,'Akola',4340);

select * from employee1;

DECLARE
-- Variable declarations

min_salary NUMBER;
hike_count INTEGER := 0;
BEGIN
-- Find the employee salary by given condition

-- Update the salary by 5000 for each employee who satisfy's the given
condition
FOR emp IN (SELECT ID, salary
FROM employee1
WHERE salary<10000)
LOOP
UPDATE employee1
SET salary = emp.salary + 5000
WHERE ID = emp.ID;

-- Increment the hike count
hike_count := hike_count + 1;
END LOOP;

-- Display the count of employees who received a hike in salary
DBMS_OUTPUT.PUT_LINE('Number of employees who received a hike:' || hike_count);
END;
/
```

Output:

```
Number of employees who received a hike: 3
```