**PROGRAM:**

BEGIN

EXECUTE IMMEDIATE 'DROP TABLE employee';

EXCEPTION

WHEN OTHERS THEN

NULL;

END;

/

CREATE TABLE employee (

emp\_id NUMBER PRIMARY KEY,

emp\_name VARCHAR2(25),

dep\_id NUMBER,

salary NUMBER(10,3)

)

/

BEGIN

INSERT INTO employee VALUES (201, 'Deva', 1, 30000);

INSERT INTO employee VALUES (202, 'JD', 1, 28000);

INSERT INTO employee VALUES (203, 'Sathya', 2, 32000);

INSERT INTO employee VALUES (204, 'Rakshid', 2, 35000);

INSERT INTO employee VALUES (205, 'Akshaya', 3, 40000);

COMMIT;

END;

/

CREATE OR REPLACE PROCEDURE UpdateEmployeeBonus (

p\_dep\_id IN NUMBER,

p\_bonus\_per IN NUMBER

)

IS

BEGIN

UPDATE employee

SET salary = salary + (salary \* p\_bonus\_per / 100)

WHERE dep\_id = p\_dep\_id;

DBMS\_OUTPUT.PUT\_LINE(

'Salaries updated in Department ' || p\_dep\_id ||

' with ' || p\_bonus\_per || '% bonus.'

);

COMMIT;

END;

/

BEGIN

UpdateEmployeeBonus(1, 10);

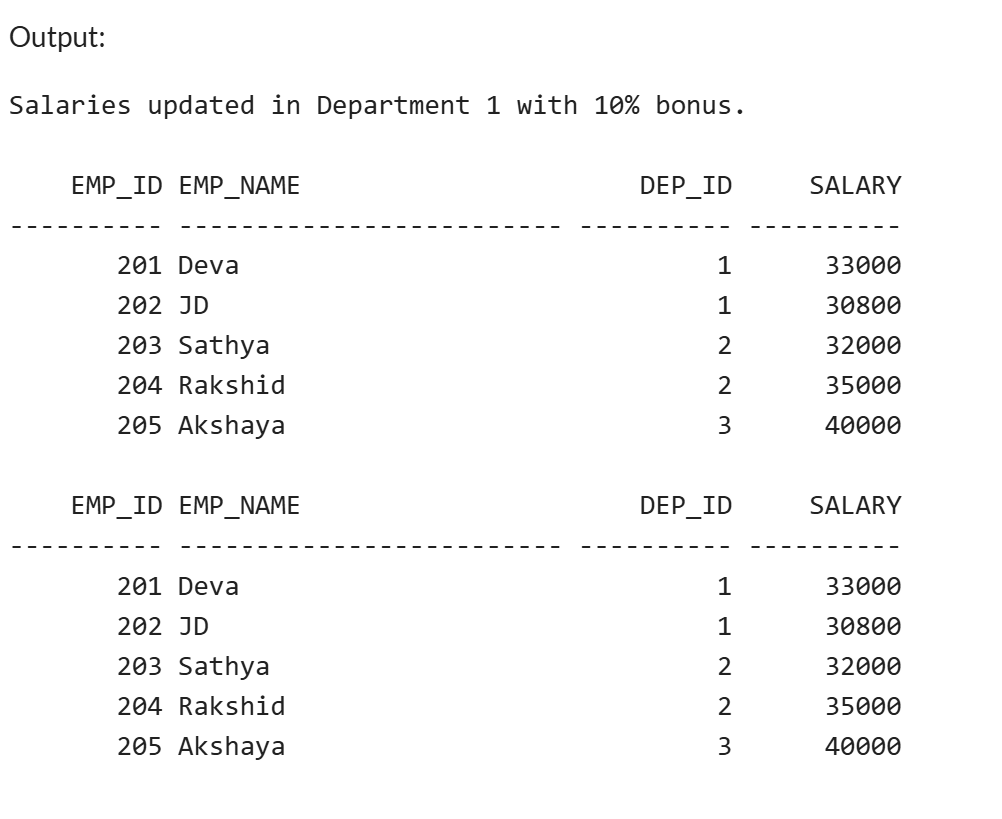
END;

/

SELECT \* FROM employee;

/

**OUTPUT:**

****