**#CREATING A NEW TABLE**

CREATE TABLE employees (

employee\_id NUMBER PRIMARY KEY,

name VARCHAR2(50),

department VARCHAR2(30),

salary NUMBER(10, 2)

);

**#INSERTING THE VALUES INTO THE TABLE**

BEGIN

INSERT INTO employees VALUES (1, 'Ravi Kumar', 'Finance', 50000);

INSERT INTO employees VALUES (2, 'Anita Sharma', 'IT', 60000);

INSERT INTO employees VALUES (3, 'Mohan Das', 'Finance', 55000);

INSERT INTO employees VALUES (4, 'Neha Verma', 'HR', 45000);

INSERT INTO employees VALUES (5, 'Sundar Raj', 'IT', 62000);

COMMIT;

END;

**#VIEWING TABLE VALUES**

A screenshot of a computer

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**#CREATING A STORED PROCEDURE**

CREATE OR REPLACE PROCEDURE UpdateEmployeeBonus (

p\_department IN VARCHAR2,

p\_bonus\_percent IN NUMBER

) IS

BEGIN

UPDATE employees

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

WHERE department = p\_department;

COMMIT;

END;

**#IMPLEMENTING THE STORED PROCEDURE**

BEGIN

UpdateEmployeeBonus('IT', 10);

END;

**#OUTPUT AFTER EXECUTING**

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