**PROGRAM:**

BEGIN

EXECUTE IMMEDIATE 'DROP TABLE customers';

EXCEPTION

WHEN OTHERS THEN

NULL;

END;

/

CREATE TABLE customers (

customer\_id NUMBER PRIMARY KEY,

name VARCHAR2(50),

age NUMBER,

interest\_rate NUMBER(5,2)

);

INSERT INTO customers VALUES (101, 'Nami', 66, 12.5);

INSERT INTO customers VALUES (102, 'Deva', 70, 15.0);

INSERT INTO customers VALUES (103, 'Shanks',50, 10.0);

INSERT INTO customers VALUES (104, 'Luffy', 48, 11.5);

COMMIT;

BEGIN

FOR rec IN (SELECT customer\_id, age FROM customers) LOOP

IF rec.age > 60 THEN

UPDATE customers

SET interest\_rate = interest\_rate \* 0.99

WHERE customer\_id = rec.customer\_id;

DBMS\_OUTPUT.PUT\_LINE('1% discount applied to customer ID: ' || rec.customer\_id);

END IF;

END LOOP;

COMMIT;

END;

/

SELECT customer\_id FROM customers;

**OUTPUT:**

