**# CREATING SAMPLE TABLE**

CREATE TABLE customers (

customer\_id NUMBER PRIMARY KEY,

name VARCHAR2(50),

balance NUMBER(10,2),

is\_vip VARCHAR2(5) DEFAULT 'FALSE'

);

**#INSERTING VALUES INSIDE THE TABLE**

BEGIN

INSERT INTO customers VALUES (1, 'Anil Kapoor', 8000, 'FALSE');

INSERT INTO customers VALUES (2, 'Rekha Singh', 12000, 'FALSE');

INSERT INTO customers VALUES (3, 'David Rao', 15000, 'FALSE');

INSERT INTO customers VALUES (4, 'Priya Das', 5000, 'FALSE');

INSERT INTO customers VALUES (5, 'Rohan Patel', 10500, 'FALSE');

COMMIT;

END;

**#VIEW OF THE TABLE**

**A screenshot of a computer

AI-generated content may be incorrect.**

**#IMPLEMENTING THE OPERATION OF FLAG VIP AS TRUE ABOVE 10,000$**

BEGIN

FOR cust IN (SELECT \* FROM customers) LOOP

IF cust.balance > 10000 THEN

UPDATE customers

SET is\_vip = 'TRUE'

WHERE customer\_id = cust.customer\_id;

END IF;

END LOOP;

COMMIT;

END;

**#OUTPUT AFTER UPDATING THE FLAG IS\_VIP**

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