**Control Structures:  
  
SCENARIO-1:**  
BEGIN

FOR rec IN (

SELECT l.LoanID, l.InterestRate, c.DOB

FROM Loans l

JOIN Customers c ON l.CustomerID = c.CustomerID

) LOOP

IF MONTHS\_BETWEEN(SYSDATE, rec.DOB) / 12 > 60 THEN

UPDATE Loans

SET InterestRate = rec.InterestRate - 1

WHERE LoanID = rec.LoanID;

END IF;

END LOOP;

COMMIT;

END;  
  
**OUTPUT:**No changes to loan interest rates since no customer is older than 60.

**SCENARIO-2:**

ALTER TABLE Customers ADD IsVIP VARCHAR2(5);

BEGIN

FOR rec IN (SELECT CustomerID, Balance FROM Customers) LOOP

IF rec.Balance > 10000 THEN

UPDATE Customers

SET IsVIP = 'TRUE'

WHERE CustomerID = rec.CustomerID;

ELSE

UPDATE Customers

SET IsVIP = 'FALSE'

WHERE CustomerID = rec.CustomerID;

END IF;

END LOOP;

COMMIT;

END;  
  
**OUTPUT:**

John Doe → FALSE

Jane Smith → FALSE

**SCENARIO-3:**

BEGIN

FOR rec IN (

SELECT l.LoanID, l.EndDate, c.Name

FROM Loans l

JOIN Customers c ON l.CustomerID = c.CustomerID

WHERE l.EndDate <= SYSDATE + 30

) LOOP

DBMS\_OUTPUT.PUT\_LINE('Reminder: Loan ID ' || rec.LoanID ||

' for customer ' || rec.Name ||

' is due on ' || TO\_CHAR(rec.EndDate, 'YYYY-MM-DD'));

END LOOP;

END;  
  
**OUTPUT:**No loan reminders. No loans due within the next 30 days.