Control Structures:

Database Initialization:

```
CREATE TABLE Customers (
  CustomerID NUMBER PRIMARY KEY,
  Name VARCHAR2(50),
  Age NUMBER,
  Balance NUMBER(10,2),
  IsVIP CHAR(1) DEFAULT 'N'
);
CREATE TABLE Loans (
  LoanID NUMBER PRIMARY KEY,
  CustomerID NUMBER,
  InterestRate NUMBER(5,2),
  DueDate DATE,
  FOREIGN KEY (CustomerID) REFERENCES Customers(CustomerID)
);
INSERT INTO Customers VALUES (1, 'Manan', 65, 15200, 'N');
INSERT INTO Customers VALUES (2, 'Raya', 45, 8000, 'N');
INSERT INTO Customers VALUES (3, 'daya', 70, 13000, 'N');
INSERT INTO Loans VALUES (101, 1, 7.5, SYSDATE + 10);
INSERT INTO Loans VALUES (102, 2, 6.5, SYSDATE + 40);
INSERT INTO Loans VALUES (103, 3, 8.0, SYSDATE + 5);
```

Scenario 1:

```
Code:
BEGIN

FOR rec IN (SELECT 1.LoanID, 1.InterestRate, c.Age FROM Loans 1 JOIN
Customers c ON 1.CustomerID = c.CustomerID) LOOP

IF rec.Age > 60 THEN

UPDATE Loans

SET InterestRate = InterestRate - 1

WHERE LoanID = rec.LoanID;

END IF;

END LOOP;

DBMS_OUTPUT_PUT_LINE('Discount applied to senior citizens.');
END;
```

Output:

```
Statement processed.
Discount applied to senior citizens.
```

Scenario 2:

Output:

```
Statement processed. VIP status updated.
```

Scenario 3:

```
Code:
SET SERVEROUTPUT ON;

BEGIN
FOR rec IN (
SELECT c.Name, 1.DueDate
FROM Loans 1 JOIN Customers c ON 1.CustomerID = c.CustomerID
WHERE 1.DueDate <= SYSDATE + 30
) LOOP
DBMS_OUTPUT_LINE('Reminder: Loan for ' || rec.Name || ' due on ' ||
TO_CHAR(rec.DueDate, 'DD-MON-YYYY'));
END LOOP;
END;
```

Output:

```
Statement processed.
Reminder: Loan for Manan due on 07-JUL-2025
```