CREATE TABLE Accounts (

  AccountID NUMBER PRIMARY KEY,

  AccountType VARCHAR2(20),

  Balance NUMBER

);

INSERT INTO Accounts (AccountID, AccountType, Balance) VALUES (1, 'Savings', 1000);

INSERT INTO Accounts (AccountID, AccountType, Balance) VALUES (2, 'Savings', 2000);

INSERT INTO Accounts (AccountID, AccountType, Balance) VALUES (3, 'Checking', 5000);

COMMIT;

CREATE OR REPLACE PROCEDURE ProcessMonthlyInterest

AS

BEGIN

  UPDATE Accounts

  SET Balance = Balance + (Balance \* 0.01)

  WHERE AccountType = 'Savings';

  COMMIT;

END;

/

BEGIN

  ProcessMonthlyInterest;

END;

/

SELECT \* FROM Accounts;

