```sql
CREATE OR REPLACE PROCEDURE ProcessMonthlyInterest IS
BEGIN
   FOR rec IN (SELECT AccountID, Balance FROM Accounts WHERE AccountType = 'Savings') LOOP
      UPDATE Accounts
      SET Balance = Balance + (Balance * 0.01)
      WHERE AccountID = rec.AccountID;


      DBMS_OUTPUT.PUT_LINE('Updated balance for AccountID ' || rec.AccountID || ' to ' ||
(rec.Balance + (rec.Balance * 0.01)));
   END LOOP;


   COMMIT;
END ProcessMonthlyInterest;
CREATE OR REPLACE PROCEDURE UpdateEmployeeBonus (
   p_department IN VARCHAR2,
   p_bonus_percentage IN NUMBER
) AS
BEGIN
   FOR rec IN (SELECT EmployeeID, Salary FROM Employees WHERE Department = p_department)
LOOP
      UPDATE Employees
      SET Salary = Salary + (Salary * p_bonus_percentage / 100)
      WHERE EmployeeID = rec.EmployeeID;


      DBMS_OUTPUT.PUT_LINE('Updated salary for EmployeeID ' || rec.EmployeeID || ' to ' ||
(rec.Salary + (rec.Salary * p_bonus_percentage / 100)));
   END LOOP;


   COMMIT;
END UpdateEmployeeBonus;
```

```sql
CREATE OR REPLACE PROCEDURE TransferFunds (
    p_from_account_id IN NUMBER,
    p_to_account_id IN NUMBER,
    p_amount IN NUMBER
) AS
    insufficient_funds EXCEPTION;
    PRAGMA EXCEPTION_INIT(insufficient_funds, -20001);
BEGIN
    -- Check if the from account has enough balance
    DECLARE
        v_balance NUMBER;
    BEGIN
        SELECT Balance INTO v_balance FROM Accounts WHERE AccountID = p_from_account_id;
        IF v_balance < p_amount THEN
            RAISE insufficient_funds;
        END IF;
    END;

    -- Perform the transfer
    UPDATE Accounts
    SET Balance = Balance - p_amount
    WHERE AccountID = p_from_account_id;

    UPDATE Accounts
    SET Balance = Balance + p_amount
    WHERE AccountID = p_to_account_id;

    COMMIT;

    DBMS_OUTPUT.PUT_LINE('Transfer completed successfully.');
EXCEPTION
```

```
    WHEN insufficient_funds THEN

        ROLLBACK;

        DBMS_OUTPUT.PUT_LINE('Error: Insufficient funds in account ' || p_from_account_id);

    WHEN OTHERS THEN

        ROLLBACK;

        DBMS_OUTPUT.PUT_LINE('Error: ' || SQLERRM);

END TransferFunds;
```