```
DECLARE
    -- Cursor to select employees in department 20
    CURSOR emp_cursor IS
        SELECT empno, sal
        {\tt FROM}\ {\tt emp}
        WHERE deptno = 20
        FOR UPDATE;
    v empno emp.empno%TYPE;
    v sal emp.sal%TYPE;
    v count NUMBER := 0;
BEGIN
    -- Open and loop through the cursor
    FOR emp_record IN emp_cursor LOOP
        v_empno := emp_record.empno;
        v_sal := emp_record.sal;
        -- Update salary
        UPDATE emp
        SET sal = v_sal + 1000
        WHERE empno = v_empno;
        v count := v count + 1;
    END LOOP;
    COMMIT;
    DBMS_OUTPUT.PUT_LINE('Number of employees updated: ' || v_count);
END;
```

```
CREATE OR REPLACE PROCEDURE find_min_of_two (
    num1 IN NUMBER,
    num2 IN NUMBER
) AS
    min_value NUMBER;
BEGIN
    If num1 < num2 THEN
        min_value := num1;
    ELSE
        min_value := num2;
    END IF;

DBMS_OUTPUT.PUT_LINE('Minimum value is: ' || min_value);
END;
//</pre>
```

```
CREATE OR REPLACE FUNCTION get_min_of_two (
    num1 IN NUMBER,
    num2 IN NUMBER
) RETURN NUMBER
IS
    min_value NUMBER;
BEGIN
    If num1 < num2 THEN
        min_value := num1;
    ELSE
        min_value := num2;
    END IF;

    RETURN min_value;
END;
//</pre>
```