```sql
CREATE OR REPLACE FUNCTION F_LEAST(N1 IN NUMBER,N2 IN NUMBER,N3 IN NUMBER) RETURN NUMBER IS
BEGIN
IF N1<N2 AND N1<N3 THEN
RETURN N1;
ELSIF N2<N3 THEN
RETURN N2;
ELSE
RETURN N3;
END IF;
END;

SELECT F_LEAST(10,20,30) LEAST FROM DUAL

DECLARE
RESULT NUMBER;
BEGIN
RESULT := F_LEAST(10,20,30);
DBMS_OUTPUT.PUT_LINE('THE LEAST NUMBER IS :'||RESULT);
END;

```

```
Statement processed.
THE LEAST NUMBER IS :10
```

```sql
CREATE OR REPLACE PROCEDURE SP_CALC(N1 IN NUMBER, N2 IN NUMBER, ADD OUT NUMBER,MUL OUT NUMBER )AS
BEGIN
ADD :=N1+N2;
MUL :=N1*N2;
END;

DECLARE
A NUMBER;
M NUMBER;
BEGIN
SP_CALC(5,2,A,M);
DBMS_OUTPUT.PUT_LINE('THE ADDITION IS' ||A);

DBMS_OUTPUT.PUT_LINE('THE MULTIPLICATION IS' ||M);
END;

```

```
Statement processed.
THE ADDITION IS7
THE MULTIPLICATION IS10
```

```
CREATE OR REPLACE PROCEDURE P_SALARY (EMPLOYEE_ID IN NUMBER,SALARY IN NUMBER) AS
BEGIN
FOR I IN (SELECT EMPLOYEE_ID,SALARY FROM HR.EMPLOYEES)
LOOP
 IF I.SALARY>10000 THEN
 DBMS_OUTPUT.PUT_LINE('THE EMPLOYEE ID IS '|| I.EMPLOYEE_ID || 'AND SALARY IS ' || I.SALARY);
END IF;
END LOOP;
END;

EXEC P_SALARY(100,20000);
```

```
Statement processed.
THE EMPLOYEE ID IS 100AND SALARY IS 24000
THE EMPLOYEE ID IS 101AND SALARY IS 17000
THE EMPLOYEE ID IS 102AND SALARY IS 17000
THE EMPLOYEE ID IS 108AND SALARY IS 12008
THE EMPLOYEE ID IS 114AND SALARY IS 11000
THE EMPLOYEE ID IS 145AND SALARY IS 14000
THE EMPLOYEE ID IS 146AND SALARY IS 13500
THE EMPLOYEE ID IS 147AND SALARY IS 12000
THE EMPLOYEE ID IS 148AND SALARY IS 11000
THE EMPLOYEE ID IS 149AND SALARY IS 10500
THE EMPLOYEE ID IS 162AND SALARY IS 10500
THE EMPLOYEE ID IS 168AND SALARY IS 11500
THE EMPLOYEE ID IS 174AND SALARY IS 11000
THE EMPLOYEE ID IS 201AND SALARY IS 13000
THE EMPLOYEE ID IS 205AND SALARY IS 12008
```

```

CREATE OR REPLACE FUNCTION F_MUL(N1 IN NUMBER,N2 IN NUMBER) RETURN NUMBER IS
BEGIN
 RETURN N1*N2;
END;

SELECT F_MUL(5,2) FROM DUAL

DECLARE
N3 NUMBER;
BEGIN
N3 :=F_MUL(5,2);
DBMS_OUTPUT.PUT_LINE('THE MULTIPLICATION IS '||N3);
END;

```

```
Statement processed.
THE MULTIPLICATION IS 10
```

```
--------------
USING FUNCTION

CREATE OR REPLACE FUNCTION F_MUL(N1 IN NUMBER) RETURN NUMBER IS
BEGIN
 RETURN N1*N1;
END;

SELECT F_MUL(5) FROM DUAL

DECLARE
N2 NUMBER;
BEGIN
N2 :=F_MUL(5);
DBMS_OUTPUT.PUT_LINE('THE MULTIPLICATION IS '||N2);
END;

```

```
Statement processed.
THE MULTIPLICATION IS 25
```

```
USING PROCEDURE

CREATE OR REPLACE PROCEDURE P_SQUARE(N1 IN NUMBER, SQU OUT NUMBER )AS
BEGIN
SQU :=N1*N1;
END;

DECLARE
ANS NUMBER;
BEGIN
P_SQUARE(6,ANS);
DBMS_OUTPUT.PUT_LINE('THE SQUARE IS ' ||ANS);
END;
```

```
Statement processed.
THE SQUARE IS 36
```