**FUNCTION**

DECLARE

a number;

b number;

c number;

FUNCTION findMax(x IN number, y IN number)

RETURN number

IS

z number;

BEGIN

IF x > y THEN

z:= x;

ELSE

Z:= y;

END IF;

RETURN z;

END;

BEGIN

a:= 23;

b:= 45;

c := findMax(a, b);

dbms\_output.put\_line(' Maximum of (23,45): ' || c);

END;

/

Output:

Statement Processed.

Maximum of (23,45): 45

**PROCEDURE**

DECLARE

a number;

PROCEDURE squareNum(x IN OUT number) IS

BEGIN

x := x \* x;

END;

BEGIN

a:= 4;

squareNum(a);

dbms\_output.put\_line(' Square of (4): ' || a);

END;

/

Output:

Statement Processed

Square of (23) : 16