

```

--NAMED BLOCK
--CAN BE REUSED
--These subprograms do not return a value directly; mainly used to
perform an action.

--IN
--An IN parameter lets you pass a value to the subprogram.
--It is a read-only parameter.
-- Inside the subprogram, an IN parameter acts like a constant.
--OUT
--An OUT parameter returns a value to the calling program.
-- Inside the subprogram, an OUT parameter acts like a variable.
--You can change its value and reference the value after assigning it.

SET SERVEROUTPUT ON;
DECLARE
    a number;
    b number;
    c number;
PROCEDURE findMax(x IN number, y IN number, z OUT number) IS
BEGIN
    IF x > y THEN
        z:= x;
    ELSE
        z:= y;
    END IF;
END;
BEGIN
    a:= 53;
    b:= 76;
    findMax(a, b, c);
    dbms_output.put_line(' Minimum of (53, 76) : ' || c);
END;
/

```