

```
--how we can use the same parameter to accept a value
--and then return another result.
--IN-OUT

--An IN OUT parameter passes an initial value to a subprogram
--and returns an updated value to the caller.
```

```
Create OR replace PROCEDURE squareNum(x IN OUT number) IS
BEGIN
    x := x * x;
END;
DECLARE
    a number;
BEGIN
    a:= 5;
    squareNum(a);
    dbms_output.put_line(' Square of (5): ' || a);
END;
/
```