```
Sub nuova(ByRef b As Integer)
  b = b + 1
End Sub
Sub prova()
  Dim d As Integer
  d = 10

  Call nuova(d)
  nuova d

End Sub
```

```
prova()
  d
  0        nuova()
  10         b
  10       (>d)
  11       (>d)
           nuova()
  11         b
  11       (>d)
  12       (>d)

  12
```

```
Option Explicit
Sub nuova(ByVal b As Integer)
 b = b + 1
End Sub
Sub prova()
 Dim d As Integer
 d = 10

 Call nuova(d)
 nuova d

End Sub
```

prova		
d		
0		nuova
10		b
10		10
10		11
	nuova	
10		b
10		10
10		11
10		

```
• Sub primaProc(v1 As Integer,
  ByVal v2 As Integer)
•    Dim L As Integer
•    v1 = v1 * 3
•    v2 = v2 * 2
•    L = v1 + v2
• Sub richiama()
•    Dim x As Integer, y As Integer
•    x = 8
•    y = 100
•
•   primaProc x, y
• End Sub
```

richiama					
x	y				
0	0	primaProc			
8	100	v1	v2	L	
8	100	(>x)	100	0	
24	100	(>x)	100	0	
24	100	(>x)	200	0	
24	100	(>x)	200	224	
24	100				

```
Sub scambia(ByVal x As Integer, ByVal
y As Integer)
  Dim app As Integer
  app = x
  x = y
  y = app
End Sub

Sub prova()
  Dim a As Integer, b As Integer

  a = 8
  b = 10

  scambia a, b
End Sub
```

```
prova()
a    b
0    0
8    0     scambia()
8    10   x    y   app
8    10   8   10    0
8    10   8   10    8
8    10   10  10    8
8    10   10   8    8

8    10
```

```
Sub scambia(ByRef x As Integer, ByRef
y As Integer)
  Dim app As Integer
  app = x
  x = y
  y = app
End Sub

Sub prova()
  Dim a As Integer, b As Integer

  a = 8
  b = 10

  scambia a, b
End Sub
```

```
prova()
a    b
0    0
8    0     scambia()
8    10    x     y    app
8    10   (>a) (>b)    0
8    10   (>a) (>b)    8
10   10   (>a) (>b)    8
10   8    (>a) (>b)    8

10   8
```