

```

; Create an integer array:
I = INTARR(4, 5, 3, 6)
; Find the number of elements in I and print the result:
PRINT, N_ELEMENTS(I)

```

Figure 1: n _ elements, courtesy of exelis

len(s)

Returns number of items in object s

intarr(n, m)

Creates an n by m element integer array where all elements equal 0

zeros((n,m))

Creates an n by m element integer array where all elements equal 0

if x GT 1 do begin

print, x
endif

If you give it an x that is bigger than 1 it will print it.

if x>1:

print x

If you give it an x that is bigger than 1 it will print it.