Subject: should max nuke the 2nd argument

Posted by Greg Hennessy on Mon, 23 Mar 2009 14:41:33 GMT

The following weird thing is happening to me. Does it happen to
others?

```
IDL> n=2l^15
IDL> id=indgen(30000)
IDL> nel=size(id,/n_elements)
IDL> help,n,nel
N          LONG     =     32768
NEL         LONG     =      30000
IDL> n=min(n,nel)
IDL> help,n,nel
N          LONG     =     32768
NEL         LONG     =        0
IDL>
```

I don't think that the nel variable should be reset
to zero after the call to min, but its early enough
in the morning I'd like a 2nd opinon before I try
to report this as a bug.

IDL Version 6.4 (linux x86_64 m64).