
Subject: Re: Simple question about the '>' sign.
Posted by [munka](#) on Wed, 03 Feb 2010 04:52:27 GMT
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On Feb 2, 9:23 am, "Kenneth P. Bowman" <k-bow...@null.edu> wrote:

> In article <MPG.25d10b8422472a4a989...@news.giganews.com>,

> David Fanning <n...@dfanning.com> wrote:

>

>

>

>

>

>> R.G. Stockwell writes:

>

>>> actually, it could force Y to be a float array, rather than an int array.

>>> (if a and b are ints)

>

>>> IDL> help,(b - a*6) > 0

>>> <Expression> INT = Array[10]

>>> IDL> help,(b - a*6) > 0.

>>> <Expression> FLOAT = Array[10]

>

>> Next time, I'm going to read the damn question before

>> I answer it. :-(

>

>> Cheers,

>

>> David

>

> RTFQ, then tell them to RTFM. :-)

>

> Cheers, Ken

Well. I have to admit, I don't actually have IDL installed on my home computer, where I sent the question from. I only have it installed on the computer that I work on, which is in the office. I looked up the symbols, and I realized that I know very little about the crazy symbols IDL has. They're not too complex, I just haven't had any experience with them. (except for ?... that one still confuses me)

Thanks for the responses!

~Bill
