Subject: Re: IDL refuse to acknowledge anything but integers... Posted by David Fanning on Tue, 27 Mar 2012 15:07:23 GMT

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Julien writes:

- > I encountered the weirdest bug I ever saw with IDL. I can't say > exactly when it happened, but at some point a few hours ago, IDL > stopped taking into account anything below one. Example: > > IDL> print,float(0.25) 0,00000 > IDL> print,0.25 0,00000 > IDL> print,-0.12 -0,00000 > IDL> print, 1.2 1,00000 > > IDL> print,1.2d
- > Please help, I'm going mad..

1,0000000

I'm pretty sure IDL was trying to follow the matrix multiplication thread from the past couple of days. This is *exactly* what happens!

Cheers,

>

David

David Fanning, Ph.D. Fanning Software Consulting, Inc. Coyote's Guide to IDL Programming: http://www.idlcoyote.com/

Sepore ma de ni thui. ("Perhaps thou speakest truth.")