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Subject: Re: number problem

Posted by [d.poreh](#) on Thu, 10 Jul 2008 15:04:50 GMT

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On Jul 10, 4:50 pm, Spon <christoph.b...@gmail.com> wrote:

> On Jul 10, 3:22 pm, David Fanning <n...@dfanning.com> wrote:

>

>

>

>> Paul van Delst writes:

>>> Think about what this line is doing:

>>>> a=0&b=0&c=0&d=0&e=0&f=0

>

>>> ...and how you subsequently use the variables.

>

>> This is why I love this newsgroup. I couldn't possibly

>> be this gentle this morning. :-)

>

>> Cheers,

>

>> David

>

>> --

>> David Fanning, Ph.D.

>> Fanning Software Consulting, Inc.

>> Coyote's Guide to IDL Programming:<http://www.dfanning.com/>

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

>

> I think this:

> dist=(dblarr(10000))

> dist(count)=f

>

> could potentially cause major headaches as there's an in-built IDL

> function called DIST. I don't know how rigorous IDL is about checking

> if something's a local variable before assuming it's a function -

> you'd probably get away with it - but it's not something I'd like to

> risk...

>

> In general, this looks like another case for Read\_ASCII and

> ASCII\_Template, to be honest. This is another wheel that doesn't need

> reinventing, IMHO :-)

>

> Regards

yes that was the problem!!1

it is works properly.but for lat-lon data as you can see it is not:

499690.96      3387795.6

i need more details like this

499690.95879779      3387795.57157002

Thanks

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