Subject: printing floats/integer Posted by Sean Heukels on Thu, 08 Mar 2001 13:34:00 GMT View Forum Message <> Reply to Message

I wrote a small module for integers. The variable is formatted and returned.

```
"1 " returns as "1"

Now this doesn't work with floats. for example if I want to print "1.22221" I

dont want to see it as "1.2222210000000000000" or
"1.222222 "
```

Does anyone know how I can solve this ??

Greets Sean

```
Subject: Re: printing floats/integer
Posted by R.Bauer on Sat, 10 Mar 2001 18:10:47 GMT
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```

Sean Heukels wrote:

We have a tool in our library which may be the one you are looking for:

```
http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_source/idl_html/dbase/download/number_format.tar.gz
```

Or take this routine to find the format which was used:

http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_source/idl_ html/dbase/download/find_form.tar.gz

For further routines and licensing please look at

http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.h tml

regards Reimar

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Reimar Bauer

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a IDL library at ForschungsZentrum J�lich http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.h tml

http://www.fz-juelich.de/zb/text/publikation/juel3786.html