
Subject: representative digits
Posted by [R.Bauer](#) on Mon, 04 Feb 2002 12:46:58 GMT
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Hi,

I am searching for a routine to copy numbers to their
representive digits in a string.

e.g

float : 6 digits

```
numbers=[(1/3.)*1000., !pi*10000.]
```

```
print,numbers,format='(F20.5)'
```

gives a fix mask and returns:

```
333.33334  
31415.92773
```

what I like to have is :

```
333.333  
31415.9
```

Any ideas ?

Reimar

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a IDL library at Forschungszentrum Juelich
http://www.fz-juelich.de/icg/icg1/idl_icglib/idl_lib_intro.html

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

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