
Subject: Re: plot, /ylog with less than one decade
Posted by [David Fanning](#) on Wed, 04 Sep 2002 17:10:00 GMT
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Ronith Buller (ronith.buller@weizmann.ac.il) writes:

```
> In
> IDL> y=findgen(9)+1
> IDL> plot, y, /ylog
> , the y axis is pretty useless.
> Any workarounds?
```

Go to Martin Shultz's web page and get the two useful programs AXLABEL and LOGLEVELS. Your problems will be solved. :-)

http://www.mpimet.mpg.de/~schultz.martin/idl/html/libmartin_s_chultz.html

Cheers,

David

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Subject: Re: plot, /ylog with less than one decade
Posted by [David Fanning](#) on Wed, 04 Sep 2002 17:19:00 GMT
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David Fanning (david@dfanning.com) writes:

```
> Ronith Buller (ronith.buller@weizmann.ac.il) writes:
>
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Whoops. Sorry. I should have put down *how* your problems will be solved:

```
IDL> y=findgen(9)+1  
IDL> plot, y, /ylog, YTickformat='(A1)'  
IDL> AXLABEL,LOGLEVELS([Min(y),Max(y)])
```

Cheers,

David

--

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