
Subject: Re: error

Posted by [andrew.cool](#) on Wed, 06 Aug 2003 22:16:07 GMT

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```
"mads" <mads@mschumacher.com> wrote in message
news:<bgpub7$34s$1@nntp.msstate.edu>...
> "mads" <mads@mschumacher.com> wrote in message
> news:bgptgt$2qm$1@nntp.msstate.edu...
>> fmt = '(a, /, i2, /, 3(f5.2, 2x), /, 2(2(f3.0, 2x), /), f3.1, /, 4(f5.2,
> 2x,
>> a, /), $
>> a, /, i2, /, 3(f4.2, 2x), /, 2(2(f4.1, 2x), /), 3(f6.3, 2x), /, 5(f6.2,
> 2x,
>> a, /), $
>> 4(5.2, 2x), /, 5(7.3, 2x), /, 3(a, /), 2(4(5.0, 2x), /), 2(a,2x), /)'
>> "
```

```
> But the error below is still on.....
>
>> a, /, i2, /, 3(f4.2, 2x), /, 2(2(f4.1, 2x), /), 3(f6.3, 2x), /, 5(f6.2,
> 2x, a, /), $
>>      ^
>> % Syntax error.
>> At: /home/madhu/thesiswork/thesis.pro, Line 20
>>
>> What is the problem?
```

The problem is that you're trying to cram too much onto one line, just like you are in your structure definition... ;-)

Why not :-

```
fmt = '(a, /, i2, /, 3(f5.2, 2x), /, 2(2(f3.0, 2x), /), f3.1,)'

fmt = fmt + '( /, 4(f5.2, 2x,a, /),a, /, i2, /, 3(f4.2, 2x), /,)'

fmt = fmt + '( 2(2(f4.1, 2x), /), 3(f6.3, 2x), /, 5(f6.2, 2x, a, /))'

fmt = fmt + '(4(5.2, 2x), /, 5(7.3, 2x), /, 3(a, /))'

fmt = fmt + '(, 2(4(5.0, 2x), /), 2(a,2x), /)'
```

But why such a whooping great format statement anyway?!?!

Andrew

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