
Subject: Re: how is that possible ?

Posted by [Lajos Foldy](#) on Thu, 23 Aug 2012 15:57:39 GMT

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On Thursday, August 23, 2012 5:30:35 PM UTC+2, nata wrote:

> Hi guys,

>

>

>

> Could you explain this ?

>

>

>

> help, azimuth

>

> AZIMUTH LONG = 34

>

>

>

> x1=ww[pos] MOD sz_proj[0]

>

>

>

> help, azimuth, x1

>

> AZIMUTH LONG = 143

>

> AZIMUTH LONG = 143

>

>

>

> help, ww, pos, sz_proj

>

> WW LONG = Array[45]

>

> POS LONG = 0

>

> SZ_PROJ LONG = Array[2]

>

>

>

> LOL !!!!!!!!

; test.pro

pro test_pro, azimuth, x1

help, azimuth

x1=143

print, 'after x1=143'

```
help, azimuth, x1  
end
```

```
pro test  
azimuth=34  
test_pro, azimuth, azimuth  
end  
; test.pro end
```

```
IDL> test  
% Compiled module: TEST.  
AZIMUTH      INT      =      34  
after x1=143  
AZIMUTH      INT      =     143  
AZIMUTH      INT      =     143  
IDL>
```

regards,
Lajos

Subject: Re: how is that possible ?
Posted by [natha](#) on Thu, 23 Aug 2012 16:28:59 GMT
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You are completely right ! Thank you lajos,
nata
