
Subject: Re: !p.multi[0] = ? What's the first element of !p.multi ?

Posted by news.qwest.net on Sat, 03 Mar 2007 23:40:25 GMT

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<win.trivit@gmail.com> wrote in message

news:1172962697.950826.306850@v33g2000cww.googlegroups.com.. .

> I've been trying to look for the purpose of the first element of !

> p.multi ... can somebody help?

>

> I know that the

> !p.multi[1] is for no. of column

> !p.multi[2] is for no. of row

> !p.multi[3] is for what?

> !p.multi[4] is for direction (either column-major or row-major)

>

> So .. !p.multi[0] = ?

>

It is the current plot window, starting from the end.

Except for the value 0, which is the first plot window.

!p.multi = [0,3,3] ; makes 9 plot windows, and will
plot in the top left window.

!p.multi = [8,3,3] ; plots in top middle.

!p.multi = [7,3,3] ; top right

...

!p.multi = [1,3,3] ; bottom right.

By the way, I can't stress how useful it would have been
for you to put a number in there and see what happens,
or read the help files. :)

From the help:

The first element of !P.MULTI is a counter that reports how many plots
remain on the page.

The second element of !P.MULTI is the number of columns per page.

The third element is the number of rows per page.

Cheers,
bob
