
Subject: Re: ring in fg graphics

Posted by chris_torrence@NOSPAM on Thu, 19 Mar 2015 17:29:02 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Wednesday, March 18, 2015 at 5:02:15 PM UTC-6, Helder wrote:

> Hi,
> is there a way to make a ring in function graphics in a single call?
> I've tried using polygon with the connectivity keyword without luck. I don't see a way to do this using ellipse.
> Is this impossible or am I just having a hard time getting the solution?
>
> Thanks,
> Helder

I think we talked about this a couple of weeks ago.

```
a = findgen(101)/100*2*!PI
x = 0.5 + [0.3*SIN(a), 0.2*SIN(a)]
y = 0.5 + [0.3*COS(a), 0.2*COS(a)]
w = WINDOW()
p = POLYGON(x, y, FILL_COLOR='red', /NORMAL, LINESTYLE='none')
```
