
Subject: Re: Constructing a grid larger than 60 by 60 boxes

Posted by [Jean H.](#) on Thu, 17 Apr 2008 16:31:19 GMT

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> You just have to do two loops of "oplot", one for all your horizontal
> grid lines and the other for all the vertical grid lines.

>

> Ciao,

> Paolo

:-) you answered faster... I knew I shouldn't do 10 things at the same
time!

```
for i=0, 210 do oplot,!X.Crange[0], !X.Crange[1], [!Y.Crange[0] +  
i*(!Y.Crange[1]-!Y.Crange[0])/210),!Y.Crange[0] +  
i*(!Y.Crange[1]-!Y.Crange[0])/210]
```

In the second loop, change !X for !Y, !Y for !X and 210 for 130...

Jean
