
Subject: Re: Displaying 2D arrays
Posted by [liamgumley](#) on Wed, 27 Jul 2005 17:55:52 GMT
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Here's one way:

```
image = reform(bindgen(40) mod 2, 5, 8)
loadct, 0
tv!ct, 0, 255, 0, 0
imdisp, image, /axis, xticklen=1, yticklen=1, bottom=1, color=0
```

IMDISP is available from

http://www.gumley.com/PIP/Free_Software.html

Cheers,
Liam.
Practical IDL Programming
<http://www.gumley.com/>
