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```
array=INDGEN(500,500,10)
```

but HOW do interact with these.

so then the example `a=mean(idiotway(find))` does it right.

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[illegible]

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comp.lang.idl-pvwave archive

> plane, and then want to access with array[where] ?

David Fanning has a program (wheretomulti) on his website that will convert WHERE output to 2 or 3d subscripts.

[http://www.dfanning.com/tip\\_examples/wheretomulti.pro](http://www.dfanning.com/tip_examples/wheretomulti.pro)

If you need more than 3 dimensions, I have a similar routine that will work on arbitrary dimensions. Let me know if you want it, and I'll put it somewhere accessible.

Chad

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