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Subject: Re: Array/Group Help

Posted by [plim.dreaming](#) on Tue, 21 Oct 2008 23:19:46 GMT

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D,

That looks like just what I need!

You're never leaving this group, and we're all the better for that.

Thanks so much!!

B

On Oct 21, 6:49 pm, David Fanning <n...@dfanning.com> wrote:

> plim.dream...@gmail.com writes:

>> There must be a real simple way of doing the following but my

>> knowledge of IDL is real limited.

>

>> I have three 1-D arrays. Each array contains numbers from 1 to 1000.

>> But they differ because the arrays contain different arrangements of

>> numbers and different number of number.

>

>> I would like to get a list of numbers that exist in all three arrays.

>> In terms of groups I have three groups and I want to know what the

>> intersect is.

>

> Assuming the "numbers" are integers, you can use the set

> methods outlined here:

>

> [http://www.dfanning.com/tips/set\\_operations.html](http://www.dfanning.com/tips/set_operations.html)

>

> Cheers,

>

> David

> --

> David Fanning, Ph.D.

> Coyote's Guide to IDL Programming ([www.dfanning.com](http://www.dfanning.com))

> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

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