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Subject: Re: simple question (I hope)

Posted by [David Fanning](#) on Fri, 30 Mar 2007 16:48:59 GMT

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Wayne Landsman writes:

> "> could get quite large. Here is an example of what I would like to do:

>>

>> A = [0,2,4,6,8,10,12,14,16,18,20]

>> indices\_to\_remove = [3,5,9]

>>

>> to get a resulting array, B:

>> B = [0,2,4,8,12,14,16,20]

>

> You might look at <http://idlastro.gsfc.nasa.gov/ftp/pro/misc/remove.pro>

> which is set up to do this using HISTOGRAM.

These, and other HISTOGRAM tricks, can always be found  
in the infamous Histogram Tutorial:

[http://www.dfanning.com/tips/histogram\\_tutorial.html](http://www.dfanning.com/tips/histogram_tutorial.html)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

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

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