
Subject: Re: Adding elements in an Array
Posted by [wlandsman](#) on Mon, 23 Sep 2013 18:30:07 GMT
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On Monday, September 23, 2013 1:46:09 PM UTC-4, nata wrote:

> `y = x[1:*:3]`

That takes every 3rd element starting with element 1. It gives the right answer in this case but just by coincidence, e.g. element 1 just happens to be the mean of the first 3 values, and element 4 happens to be the average of the second 3 values.

My solution would be

IDL> `y = rebin(x,3)`

--Wayne
