Subject: Re: Data elimination from array Posted by Michael Galloy on Fri, 08 Dec 2006 21:59:22 GMT View Forum Message <> Reply to Message

## **Bob Crawford wrote:**

- > On Dec 8, 3:45 pm, "Braedley" <mike.braed...@gmail.com> wrote:
- >> Except that it doesn't work.

>

> What doesn't work? Wox's code? It worked when I tried it.

Mine original code doesn't work (or it only works for the case the length of each "block" is 1).

I think this should be more general:

```
array = findgen(21446656)
nlen = 1792

r = reform(array, nlen, n_elements(array) / nlen)
array1 = reform(r[*, 0:*:4], n_elements(array) / 4)
array2 = reform(r[*, 0:*:4], n_elements(array) / 4)
array3 = reform(r[*, 0:*:4], n_elements(array) / 4)
array4 = reform(r[*, 0:*:4], n_elements(array) / 4)

Mike
---
```

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