
Subject: Re: IDL Beginner exercise help

Posted by [wlandsman](#) on Wed, 12 Oct 2016 01:12:37 GMT

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One way is

```
IDL> a = reform( [10:21], 4,3)
```

where REFORM reshapes your 12 element vector into a 4 x 3 array.

On Tuesday, October 11, 2016 at 8:00:33 PM UTC-4, Cheryl wrote:

>

> Can I ask you one more question:)?

>

> How to create a 4 by 3 integer array that counts from 10 to 21?

> C= INTARR(4,3) ; this is an integer array of two dimensions

> but how do I write it with [10:21]?

>

> Thank you
