
Subject: Re: more for-loops vs. arrays

Posted by [davidf](#) on Wed, 08 Mar 2000 08:00:00 GMT

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Brian Reardon (reardonb@my-deja.com) writes:

```
> I also have a For-loop vs. array question.  
> I want to fill an array with a random sequence of  
> 1's and 0's. This works:  
>  
> array1 = intarr(5,4)  
> for l=0,4-1 do begin  
>   for ll=0,5-1 do begin  
>     array1[ll,l] = round(randomu(s))  
>   endfor  
> endfor  
>  
> but can I do it without for loops?
```

My Goodness! Here is one even *I* know how to do. :-)

```
Print, Floor( RandomU(seed, 5, 4) * 2 )
```

Cheers,

David

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