
Subject: Re: how to create a LOG array from A to B
Posted by [natha](#) on Thu, 12 Jan 2012 21:43:52 GMT
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I got it !

```
a=1.5  
b=5.45  
N=20
```

```
elev=FINDGEN(N)*(ALOG10(b)-ALOG10(a))/(N-1)+ALOG10(a)  
elev=10.^elev
```

```
PLOT, elev, REPLICATE(1,N), YR=[0,2], XR=[a,b], /XLOG, /XS, /YS,  
PSYM=7
```

nata
