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Subject: Re: Color Table

Posted by [Nikola](#) on Wed, 18 Aug 2010 12:44:20 GMT

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The specified values are not equidistant, so the correct solution is:

```
r= interpol([0,100,120,20,0,50], [0, 28, 46, 89, 153, 255],  
findgen(256))  
g= interpol([0,30,20,20,200,220], [0, 28, 46, 89, 153, 255],  
findgen(256))  
b= interpol([0,150,40,255,230,50], [0, 28, 46, 89, 153, 255],  
findgen(256))  
tvlct,r,g,b
```

Cheers,  
Nikola

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