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Subject: Array resizing

Posted by [Logan Lindquist](#) on Wed, 14 Nov 2001 22:20:54 GMT

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```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=Content-Type content="text/html; charset=iso-8859-1">
<META content="MSHTML 6.00.2600.0" name=GENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=#ffffff>
<DIV><FONT face=Arial size=2>What's the best way to take a byte array that is
(1,256,256) and make it a byte array that is just (256, 256)? Looping would seem
to take a while. I can't figure out at this moment of a way to store the x and y
into temp variables and then recopy them into another byte array. Maybe there is
something that will just get rid of the damn 1, without doing either.
</FONT></DIV>
<DIV><FONT face=Arial size=2></FONT>&nbsp;</DIV>
<DIV><FONT face=Arial size=2>gracias, grazie, danke, merci,
agradeça-o</FONT></DIV>
<DIV><FONT face=Arial size=2></FONT>&nbsp;</DIV>
<DIV><FONT face=Arial size=2>Logan</DIV>
<DIV><BR></DIV></FONT></BODY></HTML>
```

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