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Subject: Re: Still getting trouble with ROI's  
Posted by [Bruce Bowler](#) on Mon, 02 Feb 2004 17:47:38 GMT  
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On Mon, 02 Feb 2004 16:40:14 +0000, Nuno Oliveira put fingers to keyboard and said:

> My purpose is not to decompose. I could decompose outside cw\_defroi (and  
> then my problem is I can not distinguish between (127,2) from (12,72) when I  
> have xy=1272). I was looking for the place where cw\_defroi 'composes' xy  
> and, avoiding composition, making it two separate variables or one variable  
> with two dimensions.

Based on the fact that xy is the result of a "where", I'd assume that the single number returned is the "1 dimensional index that would result if the 2 dimensional array were addressed at X,Y".

If I weren't so tired from partying after the Pat's won last night I'd tell you how to turn that back into 2 dimensions, but my brain is toast right now. I'm sure either a Panthers fan, someone on the left coast or someone who doesn't care about the Pat's or the Panthers can help...

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Bruce Bowler     | To be great is to be misunderstood. - Ralph Waldo  
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