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Subject: Cannot understand a part of the IDL routine!! pls help!!

Posted by [bala murugan](#) on Fri, 21 May 2010 21:33:05 GMT

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The following is a part of the IDL routine for region grow. The following three lines of code is used to define the pixels that is the ROI pixels.

```
x = FINDGEN(16*16) MOD 16 + 276
```

```
y = LINDGEN(16*16) / 16 + 254
```

```
roiPixels = x + y * imgDims[0]
```

The question is how does it define the ROI pixels?

I dont see how it does..... Somebody please help me by giving a simple and clear description.

Thanks,  
B

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