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Subject: Re: A little help

Posted by [Vincent Sarago](#) on Thu, 10 May 2012 12:22:18 GMT

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Nata is wright, but if you don't know the result size (8x8) you can try that :

```
a = intarr(10,10) + 1
```

```
a[*,4] = 0
```

```
a[4,*] = 0
```

```
print, a
```

```
print
```

```
nRow = (size(a))[2]
```

```
b = list()
```

```
for ii = 0, nRow - 1 do begin
```

```
    test = where(a[*,ii] ne 0, count)
```

```
    if count ne 0 then b.add, a[test,ii]
```

```
endfor
```

```
print, b
```

```
print
```

```
c = b.ToArray(TYPE=5, MISSING = !VALUES.D_NAN)
```

```
help, c
```

```
print, c
```

```
END
```

On Thursday, May 10, 2012 2:10:47 PM UTC+2, nata wrote:

> Sorry, you have to use REFORM instead of REBIN !

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