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Subject: Re: IDLWAVE 4.7/Tutorial

Posted by [Craig Markwardt](#) on Tue, 12 Dec 2000 17:18:15 GMT

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Carsten Dominik <dominik@astro.uva.nl> writes:

> JS> Perhaps even this could be a special case, always yielding:

>

> JS> a=b+c+d+e+ \$

> JS> f+g+h

However, the user can easily accomplish this by enclosing the expression in parenthesis. Then IDLWAVE will indent appropriately. I even use this for very long FORMAT strings which need to continue to the next line:

```
a = (b+c+d+e+ $
    f+g+h)
```

```
print, out(3,i+1), $
  format=('"> **** NOTE ROLL CHANGE TO ",D9.3,"+ $
    "' MUST OCCUR BETWEEN THESE SCANS"))
```

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