```
>>>  In IDL, is it possible to use mulitple expressions with a single
>>>  statement?
>>>
>>>  Something like:
>>>
>>>  PRO CASE1, Tag
>>>
>>>    case Tag of
>>>
>>>  ;; The following line does not work.
>>>     ('TIFF') or ('tiff'): begin
>>>       print, "TAG is TIFF"
>>>     end
[snip]
> Well, not that I've ever used it myself, but I have seen another nifty
form,
> something like this:
>
> case 1 of
>    (tag eq 'TIFF') or $
>    (tag eq 'TAFF') or $
>    (tag eq 'FIFF') : begin & print,"Tag is TIFF (or a typo thereof)" & end
>
[snip]
>
> Whether this is a "proper form", I'll leave up to David :-)
>
```

It seems to me you all have a SWITCH-phobia :-)
have i missed something or shouldnt we just be writing:

```
SWITCH tag of
  "TIFF":
  "TAFF": BEGIN
      print, "tagged image format"
      BREAK
   END
   ELSE: print, "unknown format"
ENDSWITCH
```

Also, please dont encorage RSI to produce a !TRUE constant, as I and other
C/C++ users have trouble not reading this as "NOT TRUE". I guess it would be
OK to have !VALUES.TRUE though.

cheers
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