
Subject: Re: Case statement question

Posted by [David Fanning](#) on Tue, 22 Feb 2005 23:37:26 GMT

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Michael Wallace writes:

```
> case x of
>   0: do_this()
>   1: do_that(x)
>   2: do_that(x)
>   3: do_that(x)
>   4: do_that(x)
>   5: do_that(x)
>   6: do_that(x)
>   7: do_that(x)
>   8: do_that(x)
>   9: do_that(x)
>  10: do_something_else()
>  11: do_something_more()
> endswitch
>
> Is there a way to group 1 - 9 into a single expression rather than
> having to list each distinct number in the range?
```

I can't tell if this is too obvious or I'm being dense:

```
case x of
  0: do_this()
 10: do_something_else()
 11: do_something_more()
else: do_that(x)
endcase
```

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
