

Miscellaneous stuff

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Here are some random ramblings on different themes. The inclusion of a matter here does not mean that I consider it more important than issues not covered here.

1. Revision history

Date	Description
2005-05-23	Initial version.
2009-07-19	Renamed from "likes-dislikes" to "misc" (directory). Reorganized. Removed http://www.daniel-rehbein.de/urteil-landgericht-hamburg.html link; it is no longer pertinent in that the silliness it argues against is hardly found any more (goal achieved!). Removed link to www.amazingcameron.com due to insufficient up-to-dateness. Added antipolygraph.org , ternary operator.

2. Articles

- [On the "Kilobyte" and computerists' obsession for power of 2's.](#)
- [Modal popups are evil!](#)

3. Other Items

- **AntiPolygraph.org**
- The ternary operator (like in `days == leapyear ? 366 : 365`) is often frowned upon, and considered as bad programming style by some individuals or style guides. However, as this [Wikipedia article](#) shows, when used properly, the ternary operator is very helpful to write logical, redundancy free code, producing better and more maintainable code than when avoiding it. *My dress code is, if I have a meeting, then tie, otherwise jeans* is actually better than *If I have a meeting, then my dresscode is tie, otherwise my dress code is jeans*, since the latter is redundant ("my dresscode is" is duplicated), and the exterior if-clause hides the ultimate purpose, namely to *select* a dress code, not to *perform* different actions depending on whether a meeting occurs or not.
- For many of us who are forced to work with MSDOS or Windows, the selection of the path-component separator, the backslash character "\", is a never ending source of annoyance, since it violates the established semantics of that character, e.g. within the C programming language, see [Wikipedia](#). This [note](#) contains a plausible explanation.