

# Re: Science, Philosophy, Mysticism, Art, Mathematics, and Physics

*Source:* <http://sci.tech-archive.net/Archive/sci.cognitive/2004-12/0413.html>

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*Date:* 12/26/04

Date: 26 Dec 2004 09:43:59 GMT

In article <1Umvd.231528\$HA.34538@attbi\_s01>, AngleWyrM <no\_spam\_anglewyrM@hotmail.com> wrote:  
> "stlbl" <wjgreen1@verizon.net> wrote in message  
> news:1102958973.712136.259420@c13g2000cwb.googlegroups.com...  
>> In physics "=" as in  $A=B$ , means "A is directly proportional to B  
>> multiplied by something very close to 1 most of the time". In computer  
>> engineering it means, A is now B, until I tell you otherwise.  
>  
> Computer science might also describe '=' as A is copied from B.

American hacker programmer languages like FORTRAN c c++ do that.

Computer science languages like ALGOL's ADA's and PASCAL's use ':=' (becomes).

Groetjes Albert

P.s. there is now such thing as identity, there is just equivalence classes.

(The notion that something is identical to itself is about as worthless as a truth can be.)

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One man-hour to invent,  
One man-week to implement,  
One lawyer-year to patent.