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Boolean logic is very easy to explain and to understand. You start off with the idea that some statement P is either true or false, it can't be anything in between (this called the law of the excluded middle).

Introduction to Boolean Logic - I Programmer

Boolean algebra is used frequently in computer programming. A Boolean expression is any expression that has a Boolean value. For example, the comparisons $3 < 5$, $x < 5$, $x < y$ and $\text{Age} < 16$ are...

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A boolean represents an idea of "true" or "false.". While writing an algorithm or any program, there are often situations where we want to execute different code in different situations. Booleans help our code to do just that easy and effective. More often, a boolean value is returned as a result of some kind of comparison operations. There are two Boolean keywords: True and False.

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