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[Sams Teach Yourself Regular Expressions in 10 Minutes](#), ISBN: 0672325667, Pages: 150, Publisher: Sams - February 28, 2004. This title is out of date, and has been replaced by [Learning Regular Expressions](#). Regular expressions and the regular expression language have been around for many years. Regular expression experts have long been armed with an incredibly powerful tool, one that can be used to perform all sorts of powerful text processing and manipulation in just about every language and ...

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If you're completely new to regular expressions, [Sams Teach Yourself Regular Expressions in 10 Minutes](#) will get you up to speed quickly. I would definitely recommend you get yourself a copy. But if you're already familiar with regular expressions, you'll need to look elsewhere for in-depth information.

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The same is true for \$ and >. Finally there are two expressions that match, respectively, a single word character or a single nonword character. These are \w for word characters and \W for nonword characters. These regular expressions are equal to [a-zA-Z0-9] and [^a-zA-Z0-9], respectively.

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