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While all of these answers are technically correct that appending to a file with >> is generally the way to go, note that if you use this in a loop when for example parsing/processing a file and append each line to the resulting file, this might be much slower then you would expect.. A faster alternative might be this: stringBuilder="" while read -r line; do # '\$\n' prints a newline so we don ...

bash - How to append output to the end of a text file ...

From reading the answers offered here, I get the impression that there's no such thing as actually using the real true. Is there a way? Is there a way? I suspect many programmers who are used to stricter languages viewing this answer to assist them in mixing up some bash glue to make their lives a bit easier would want an == operator so that ...

bash - How can I declare and use Boolean variables in a ...

Instead of showing a phylogenetic tree, two of the textbooks (Holt and Prentice Hall) simply show timelines representing the fossils. The Glencoe text shows a "possible" phylogenetic tree with many dashed lines (which are assumed to be questionable, even though they are not indicated as such), and one line appearing out of thin air.

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