

Double-quoted string backslash escapes

Construct	Meaning
<code>\n</code>	Newline
<code>\r</code>	Return
<code>\t</code>	Tab
<code>\f</code>	Formfeed
<code>\b</code>	Backspace
<code>\a</code>	Bell
<code>\e</code>	Escape (ASCII escape character)
<code>\007</code>	Any octal ASCII value (here, <code>007</code> = bell)
<code>\x7f</code>	Any hex ASCII value (here, <code>7f</code> = delete)
<code>\cC</code>	A "control" character (here, Ctrl-C)
<code>\\</code>	Backslash
<code>\"</code>	Double quote
<code>\l</code>	Lowercase next letter
<code>\L</code>	Lowercase all following letters until <code>\E</code>
<code>\u</code>	Uppercase next letter
<code>\U</code>	Uppercase all following letters until <code>\E</code>
<code>\Q</code>	Quote non-word characters by adding a backslash until <code>\E</code>
<code>\E</code>	End <code>\L</code> , <code>\U</code> , or <code>\Q</code>