

Credit Name:	CSE2130 File Structures & Exception Handling
Assignment Name:	FindAndReplace
How has your program changed from planning to coding to now? Please explain?	
I wasn't quite sure how to tackle this program, so I started overkill and removed what I didn't need	
I made about 4 or 5 extra variables that I thought I <i>might</i> need and deleted them when I didn't have a use for them	
Not incredibly efficient, but it wasn't hard to remove the extra stuff	
I also initially planned to rewrite each line after reading it, which I realized was impossible as you cannot write to index using a BufferedWriter	
Due to this I created the ArrayList to store the lines for later- not a huge change, but something notable at least	
I also did not know how to manipulate the strings. I realized quite early that I would need to manipulate and replace the lines, as looping through each character would be likely impossible and extremely inefficient, so it was pretty simple after that to look up a review on substrings	
Substrings are quite interesting, and I am surprised I haven't used them more	
Again, I tried to pay more attention to code standards, implementing method comments and keeping my methods under 30 lines	
Otherwise the program was pretty interesting and came together solidly	