# Problem Set 3

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## 1

(1.) How big was the insurance .csv file (once uncompressed)? (i.e. what was the output in 3(e)?)

The unzipped .csv file is 5mb.

(2.) How many lines did the CSV file have before doing the end-of-line (EOL) conversion? (see 3(g))

Before completing the end of line conversion, the csv had one run-on line, so 1.

(3.) How many lines did the CSV file have after doing the EOL conversion? (see 3(j))

After completing the conversion, we see that the CSV file has 36,634 lines.