

# Practice Problem 1

*December 2, 2017*

1. Download this file: Mercyhurst Catalog  
(<https://raw.githubusercontent.com/bendazz/gradprac1/master/mercyhurst.txt>).
2. You'll need tidytext, dplyr, and ggplot2.
3. Create a plot illustrating the net positive and negative sentiments over line-blocks of size 80, progressing from the beginning of the document to the end. Use the afinn lexicon.
4. Save your work in a single R script file. Use your last name to name the file. For instance, if my name is Smith, I would name the file smith.R.
5. Upload the file using this link: upload link (<https://www.dropbox.com/request/J7UtgnnuVyznu7q8ZrPx>)

## Solution

The plot should look like this:

