

# Hw11\_Cali\_Andrew

Wednesday, April 10, 2024 10:36 PM

For this homework I wrote 4 recipes to compound different spam emails.

In the first recipe I was simply looking for multiple entries in the "From:" section of the email, or more than one sender for the email. I did this by just looking for a comma somewhere in the string, indicating multiple people.

For the second recipe I was looking for specific key words in the subject line of the email. This was done by looking at that line, then using a "or" operator so that if any of those words were detected the email were sent to the compound

For the third recipe it was similar to the second one, but instead of scanning the subject line I was looking in the actual body of the email for specific words. When those words were detected the email was sent to the compound.

For the fourth recipe I was using multiple rules to compound an email. I was focused on the content type and the content transfer encoding for this recipe. Using these multiple rules I was able to scan for spam emails and then they were place in the compound4