

Homework Number: 11
Name: Yi Qiao
ECN Login: qiao22
Due Date: 04/10/2019

.procmailrc

```
#####  
#Homework Number: 11 #  
#Name: Yi Qiao #  
#ECN Login: qiao22 #  
#Due Date: 04/10/2019 #  
#####  
  
SHELL=/bin/sh  
PATH=/usr/local/lib/mh:$PATH  
MAILDIR=$HOME/Mail  
LOGFILE=$HOME/Mail/logfile  
SENDMAIL=/usr/sbin/sendmail  
#VERBOSE=1  
VERBOSE=0  
EOL="  
"  
LOG="$EOL$EOL$EOL"  
LOG="New message log:$EOL"  
LOG=`perl GET_MESSAGE_INDEX`  
LOG="$EOL"  
  
## Recipe_1:  
## this recipe is used to filter email with multiple entries in the "From:"  
→ header  
## if so, put into spamFolder1  
:0 H:  
* ^From: <.*@.*>(, <.*@.*>)+  
{  
    LOG="Email trashed by Recipe_1$EOL"  
  
    :0 :  
    spamFolder1  
}  
  
## Recipe_2:  
## this recipe filters email with following keywords in the subject line  
:0 H:
```

```

* ^Subject: .*(ED
↳ medications)|(diploma)|(degree)|(imphotgence)|(buy)|(free)|(cheap)|(partner)
{
    LOG="Email trashed by Recipe_2$EOL"

    :0 :
    spamFolder2
}

## Recipe_3:
## this recipe filters email with following keywords in the body
:0 B:
* (casino.*free)| (alert)
{
    LOG="Email trashed by Recipe_3$EOL"

    :0 :
    spamFolder3
}

## Recipe_4:
## this recipe checks if the email have Content Type is multipart/alternative
## and also have text/plain and text/html at the same time
## if so, put into spamfolder4
:0 HB:
* ^Content-Type: multipart/alternative
* ^Content-Type: text/plain
* ^Content-Type: text/html
{
    LOG="Email trashed by Recipe_4$EOL"

    :0 :
    spamFolder4
}

```