Working with dictionaries

Write a program to read through the mbox-short.txt file and figure out who has the sent the greatest number of mail messages.

- 1. The program looks for 'From' lines and takes the second word of those lines as the person who sent the mail.
- 2. The program creates a Python dictionary that maps the sender's mail address to a count of the number of times they appear in the file.

{'murder': 270, 'holes.mr.itd.umich.edu': 20, 'paploo.uhi.ac.uk': 270, 'p rod.collab.uhi.ac.uk': 108, 'nakamura.uits.iupui.edu': 270, 'apache@local host)\n': 81, 'icestorm.mr.itd.umich.edu': 10, 'ghostbusters.mr.itd.umich.edu': 5, 'dreamcatcher.mr.itd.umich.edu': 5, 'firestarter.mr.itd.umich.edu': 10, 'eyewitness.mr.itd.umich.edu': 10, 'tadpole.mr.itd.umich.edu': 5, 'it.mr.itd.umich.edu': 5, 'creepshow.mr.itd.umich.edu': 10, 'carrie.m r.itd.umich.edu': 5, 'shining.mr.itd.umich.edu': 5, 'guys.mr.itd.umich.edu': 10, 'galaxyquest.mr.itd.umich.edu': 10, 'workinggirl.mr.itd.umich.edu': 5, 'salemslot.mr.itd.umich.edu': 15, 'anniehall.mr.itd.umich.edu': 5}

```
In [ ]:
```