Test Cases

* 1.0
  + Enter d
  + Enter 1
  + (cannot test n in first entry as instructions said to always assume there is one org)
  + y
* 1.1
  + No validation
  + mario
* 1.2
  + No validation
  + To help
* 1.3
  + No validation
  + Carson King
* 1.4
  + Q
  + -1
  + 0
  + 500
* 1.5
  + 25
  + Jkh
  + Funcarson12.com
  + funcarson12@@13.com
  + [funcarson12@gmail.com](mailto:funcarson12@gmail.com)
    - After email is validated (the Y or N)
    - A
    - 5
    - N
  + [funcarson12@gmail.com](mailto:funcarson12@gmail.com)
  + Y
* 1.6
  + hello123
  + Hello
  + Hello12
* 1.7
  + (check if url is valid)
* 1.8
  + Check if information saves to a file
* 1.9
  + Check if information displayed is correct
* Create another organization with
  + peach
  + To help
  + Carson King
  + 5000
  + [ck@uccs.edu](mailto:ck@uccs.edu)
  + King12345
  + Say n when asked to create a new org
* 2.0
  + Check if orgs displayed are in alphabetical order
  + H
  + 5
  + H5
  + Mario
* 2.1
  + Check if information displayed is correct
* 2.2
  + H
  + A
  + -5
  + Q
  + A
  + 6
  + Do do(should go back to org selection)
  + Peach
  + 500
* 2.3
  + Carson King
* 2.4
  + 5454
  + Hello
  + 80127
  + Check if display after donation is correct
  + Say n when asked for a receipt
    - Pick mario again,
    - 500
    - Carson King
    - 80127
    - Do you want receipt, Y
* 2.5
  + Check if file is generated
* 3.1
  + peach
  + Q
  + [cl@uccs.edu](mailto:cl@uccs.edu)
  + G
  + G
  + 5
  + peach
  + Q
  + [cl@uccs.edu](mailto:cl@uccs.edu)
  + King12345
  + Check if information is displayed and sent to file
  + Check if the linked list’s memory is deallocated