1. re.search(r" A{2,5} ", stringToSearch)
2. re.sub(r"\d+.\d+?", "float", stringToSearch)
3. len(re.sub(r"\d+.\d+?", "float", stringToSearch))
4. sum(int(re.findall(r"\d+?", stringToSearch)))
5. re.sub(r" EE364 "EE461", stringToSearch)
6. ^(?:[0-9]{1,3}\.){3}[0-9]{1,3}$
7. th
    a. will search the input for "e" with case sensitivity
    b. will look for anything followed by "is a" followed by anything
    c. will create a group "P" from the regex in b
    d. "I" one time followed by 10 or more "like" followed by one or two "you"