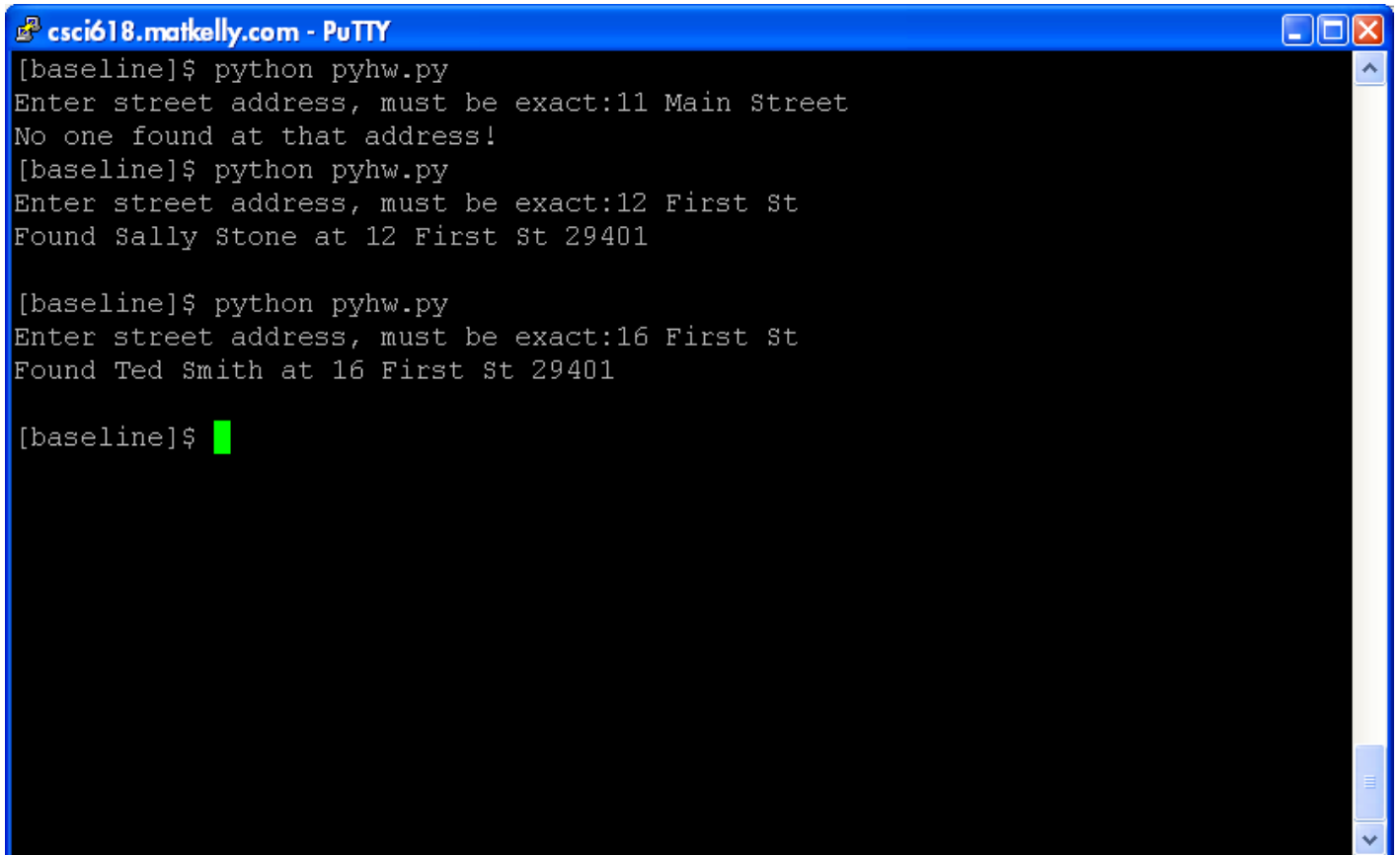```
1   file = open("customers.csv","r")
2   file.readline() #read title row
3   seeking = raw_input("Enter street address, must be exact:")
4   for line in file:
5   sansQs = line.replace("\"", "")   #remove quotation marks
6   addyRaw = sansQs.split(",")   #Create array of value within q's delimited by commas
7   found = 0   #boolean to be set if person found at addy
8   if addyRaw[1] == seeking: #match!
9   print "Found "+addyRaw[0]+" at "+addyRaw[1]+" "+addyRaw[2]
10   found = 1   #set bool to prevent last exec
11   break   #No need to search further if found
12   if found == 0:   #Person not found by addy
13   print "No one found at that address!"
```

```
csci618.matkelly.com - PuTTY

[baseline]$ python pyhw.py
Enter street address, must be exact:11 Main Street
No one found at that address!
[baseline]$ python pyhw.py
Enter street address, must be exact:12 First St
Found Sally Stone at 12 First St 29401

[baseline]$ python pyhw.py
Enter street address, must be exact:16 First St
Found Ted Smith at 16 First St 29401

[baseline]$
```