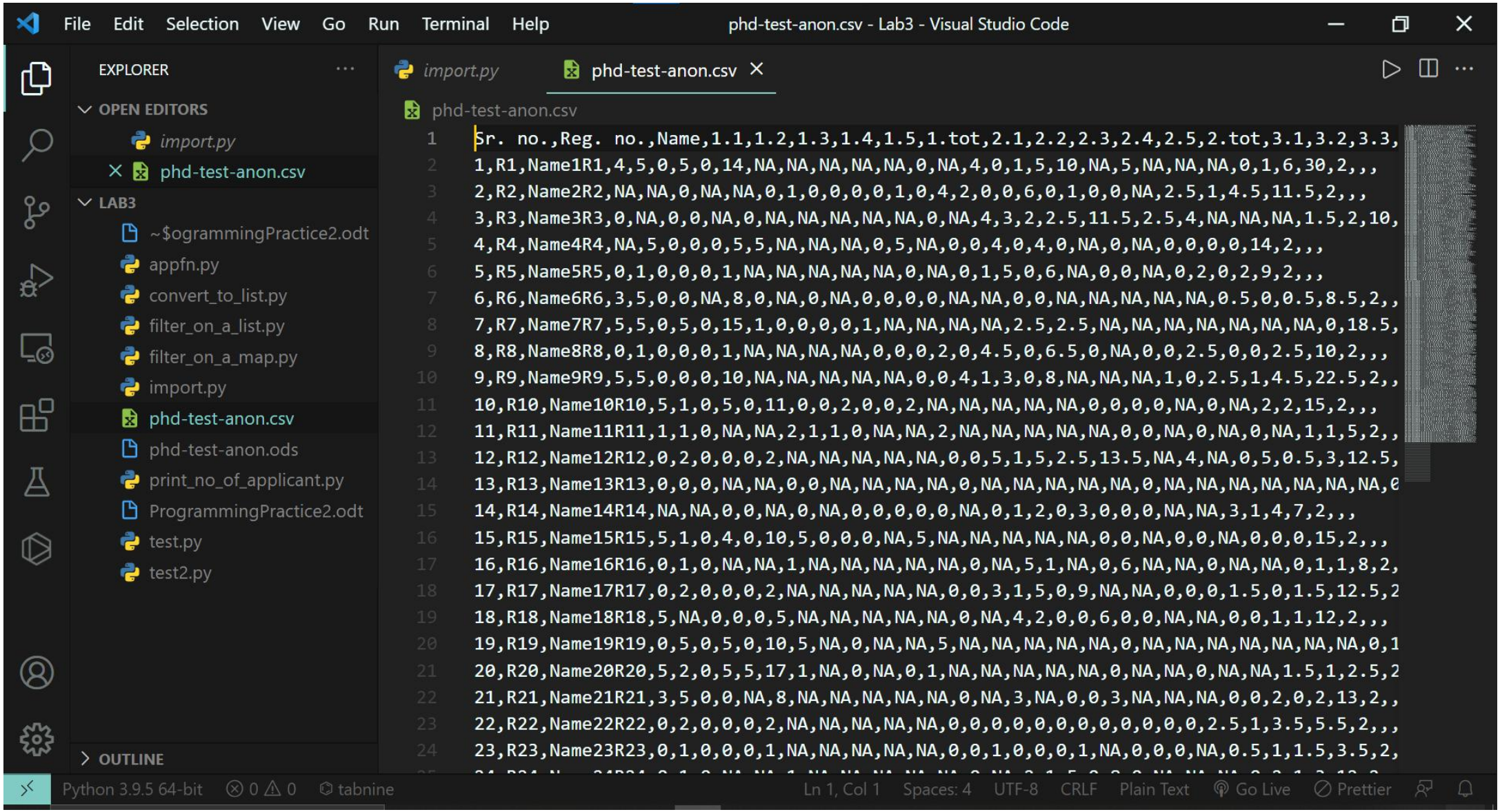
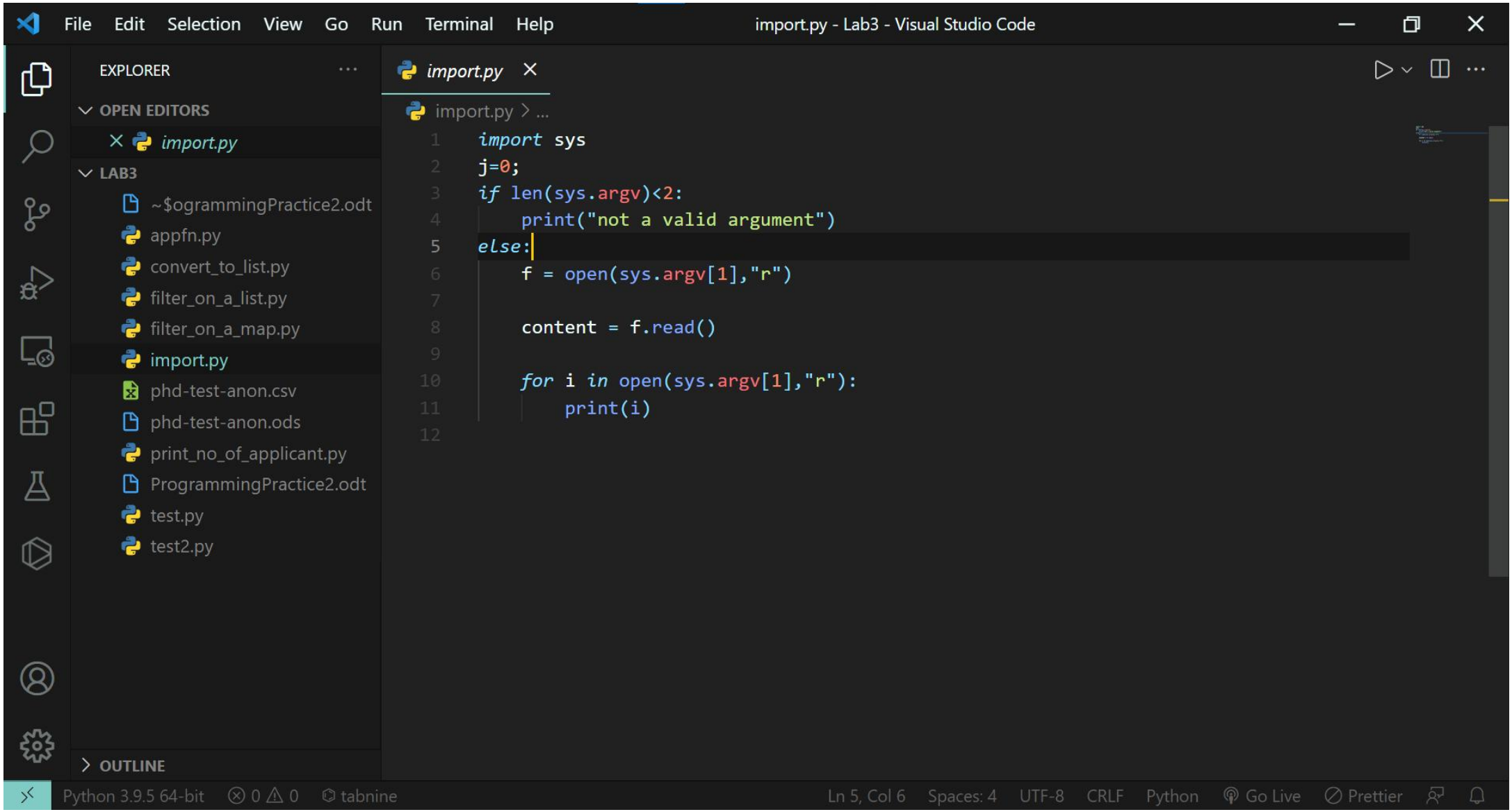
Q1 T

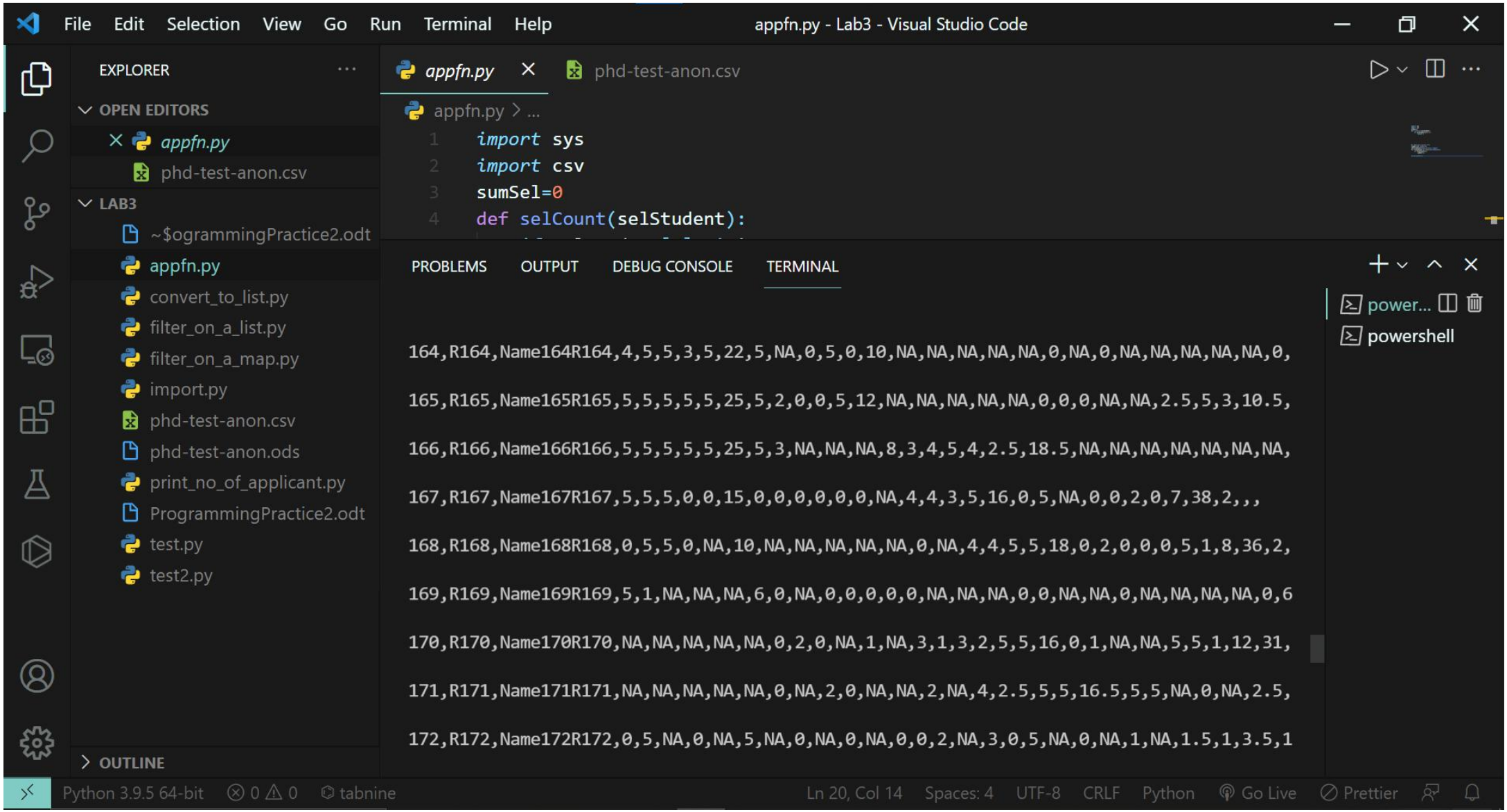
C-code part
T-terminal output



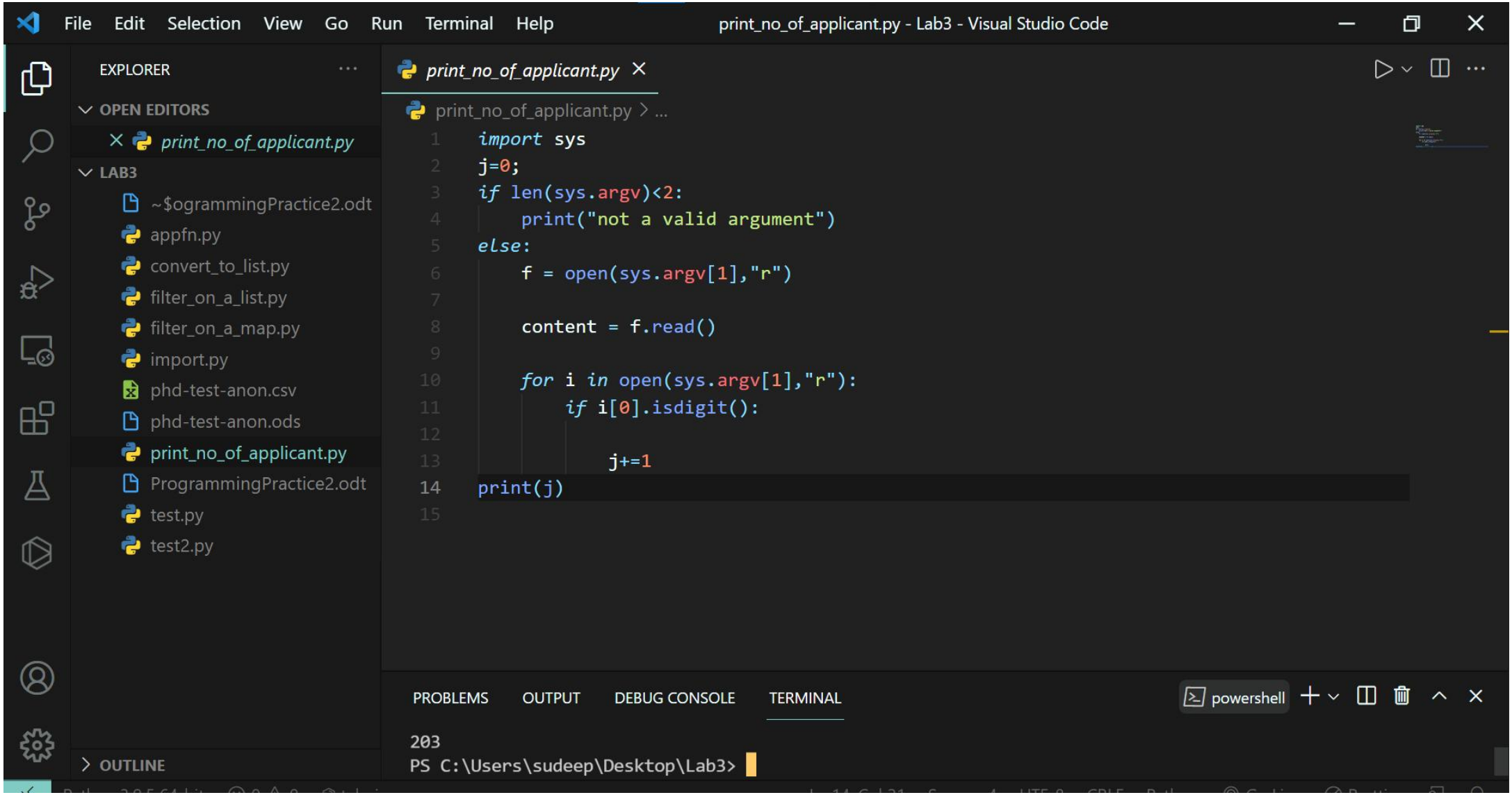
Q2 C


File Edit Selection View Go Run Terminal Help
import.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
import.py
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
OUTLINE
import.py
import.py > ...
1 import sys
2 j=0;
3 if len(sys.argv)<2:
4 print("not a valid argument")
5 else:
6 f = open(sys.argv[1],"r")
7
8 content = f.read()
9
10 for i in open(sys.argv[1],"r"):
11 print(i)
12
Python 3.9.5 64-bit
0 0
tabnine
Ln 5, Col 6
Spaces: 4
UTF-8
CRLF
Python
Go Live
Prettier

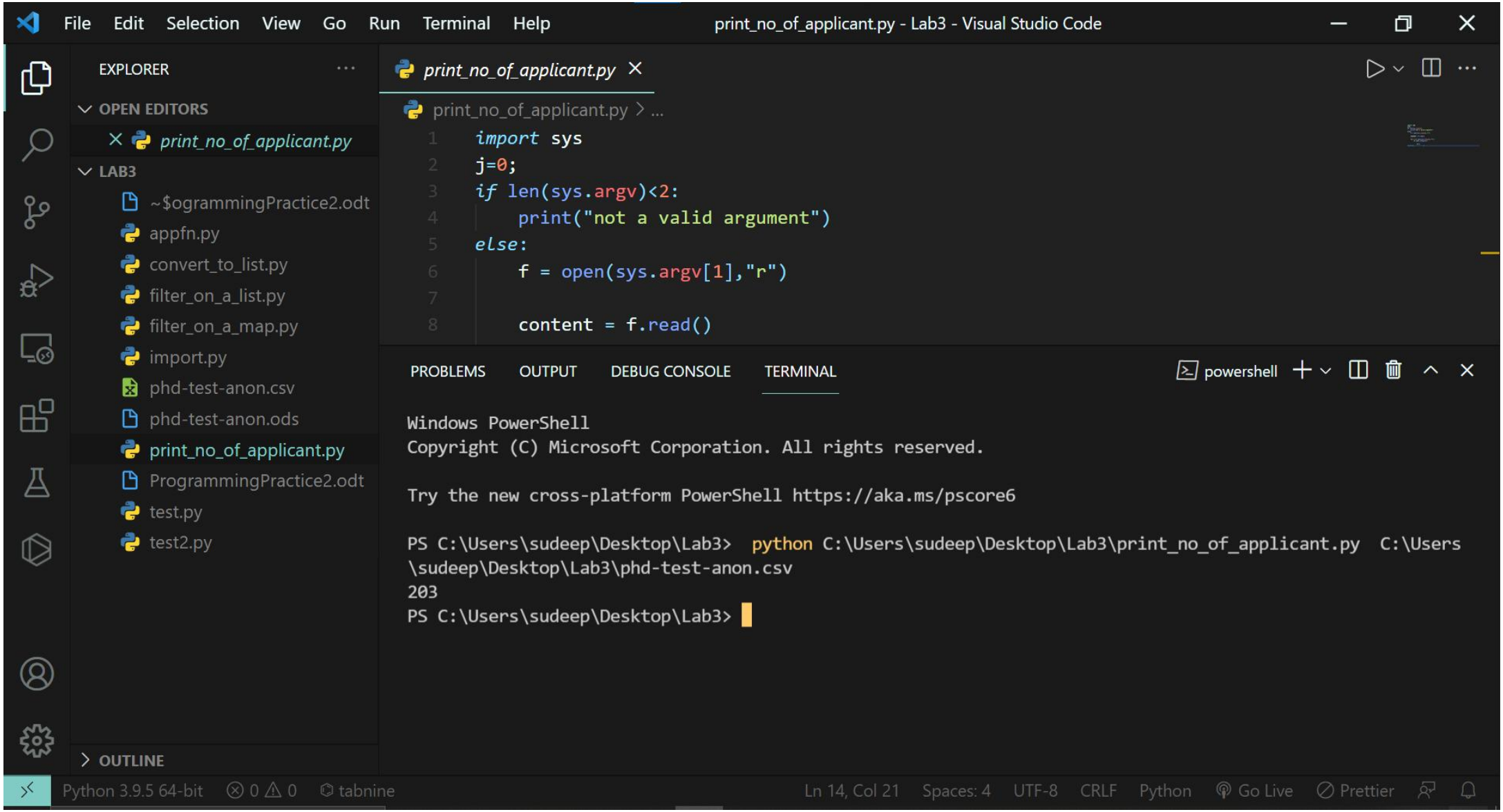
Q2 T


File Edit Selection View Go Run Terminal Help
appfn.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
appfn.py
phd-test-anon.csv
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
OUTLINE
appfn.py
phd-test-anon.csv
appfn.py > ...
1 import sys
2 import csv
3 sumSel=0
4 def selCount(selStudent):
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
power...
powershell
164,R164,Name164R164,4,5,5,3,5,22,5,NA,0,5,0,10,NA,NA,NA,NA,NA,0,NA,0,NA,NA,NA,NA,NA,0,
165,R165,Name165R165,5,5,5,5,5,25,5,2,0,0,5,12,NA,NA,NA,NA,NA,0,0,0,NA,NA,2.5,5,3,10.5,
166,R166,Name166R166,5,5,5,5,5,25,5,3,NA,NA,NA,8,3,4,5,4,2.5,18.5,NA,NA,NA,NA,NA,NA,NA,
167,R167,Name167R167,5,5,5,0,0,15,0,0,0,0,0,0,NA,4,4,3,5,16,0,5,NA,0,0,2,0,7,38,2,,,
168,R168,Name168R168,0,5,5,0,NA,10,NA,NA,NA,NA,NA,0,NA,4,4,5,5,18,0,2,0,0,0,5,1,8,36,2,
169,R169,Name169R169,5,1,NA,NA,NA,6,0,NA,0,0,0,0,0,NA,NA,NA,0,0,NA,NA,0,NA,NA,NA,NA,0,6
170,R170,Name170R170,NA,NA,NA,NA,NA,0,2,0,NA,1,NA,3,1,3,2,5,5,16,0,1,NA,NA,5,5,1,12,31,
171,R171,Name171R171,NA,NA,NA,NA,NA,0,NA,2,0,NA,NA,2,NA,4,2.5,5,5,16.5,5,5,NA,0,NA,2.5,
172,R172,Name172R172,0,5,NA,0,NA,5,NA,0,NA,0,NA,0,0,2,NA,3,0,5,NA,0,NA,1,NA,1.5,1,3.5,1
Python 3.9.5 64-bit
0 0
tabnine
Ln 20, Col 14
Spaces: 4
UTF-8
CRLF
Python
Go Live
Prettier

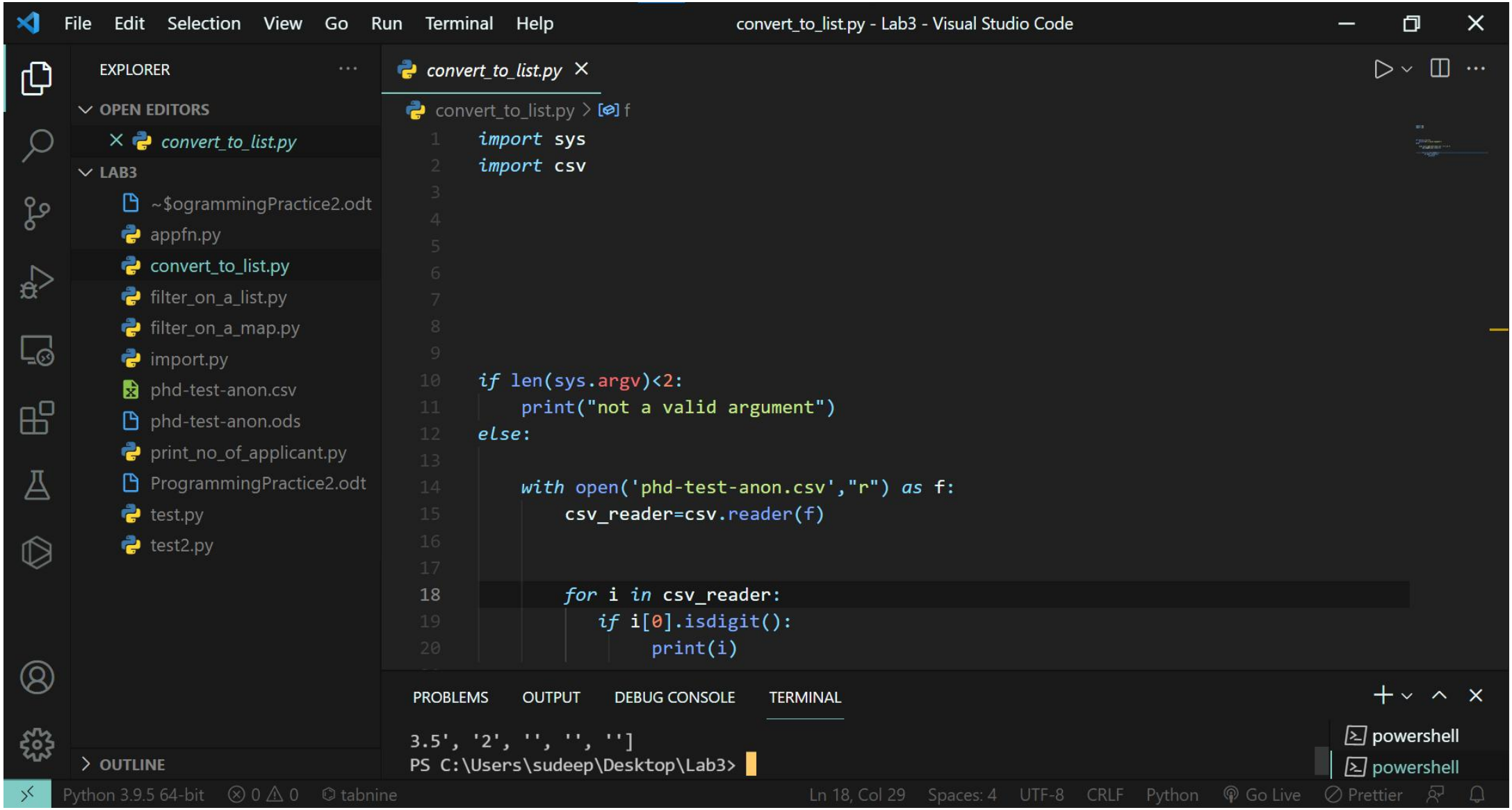
Q2 C


File Edit Selection View Go Run Terminal Help
print_no_of_applicant.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
print_no_of_applicant.py
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
OUTLINE
print_no_of_applicant.py
print_no_of_applicant.py > ...
1 import sys
2 j=0;
3 if len(sys.argv)<2:
4 print("not a valid argument")
5 else:
6 f = open(sys.argv[1],"r")
7
8 content = f.read()
9
10 for i in open(sys.argv[1],"r"):
11 if i[0].isdigit():
12
13 j+=1
14 print(j)
15
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
powershell
203
PS C:\Users\sudeep\Desktop\Lab3>

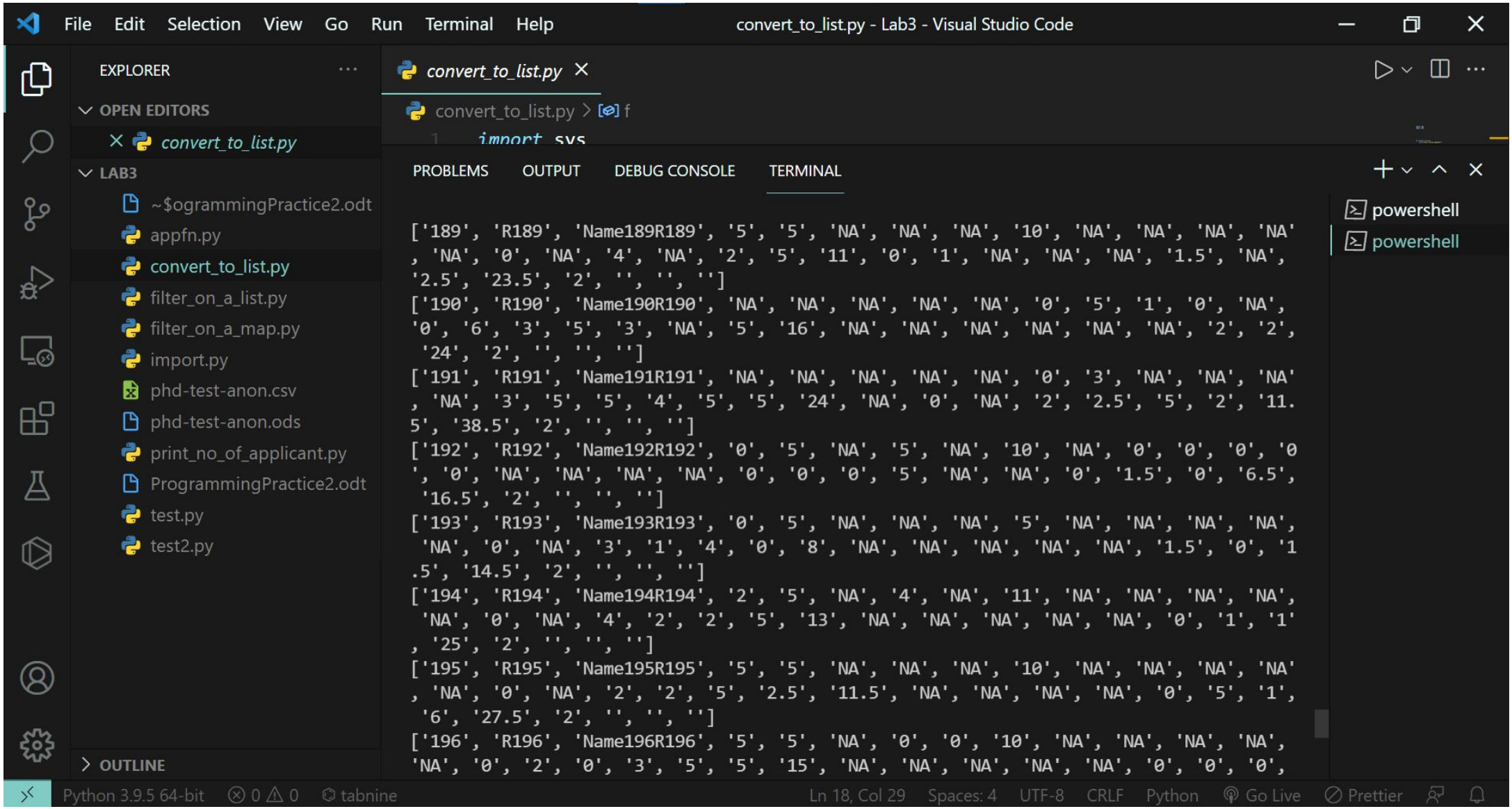
Q2 T


File Edit Selection View Go Run Terminal Help
print_no_of_applicant.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
print_no_of_applicant.py
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
OUTLINE
print_no_of_applicant.py
print_no_of_applicant.py > ...
1 import sys
2 j=0;
3 if len(sys.argv)<2:
4 print("not a valid argument")
5 else:
6 f = open(sys.argv[1],"r")
7
8 content = f.read()
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
powershell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\sudeep\Desktop\Lab3> python C:\Users\sudeep\Desktop\Lab3\print_no_of_applicant.py C:\Users\sudeep\Desktop\Lab3\phd-test-anon.csv
203
PS C:\Users\sudeep\Desktop\Lab3>
Python 3.9.5 64-bit
0 0
tabnine
Ln 14, Col 21
Spaces: 4
UTF-8
CRLF
Python
Go Live
Prettier

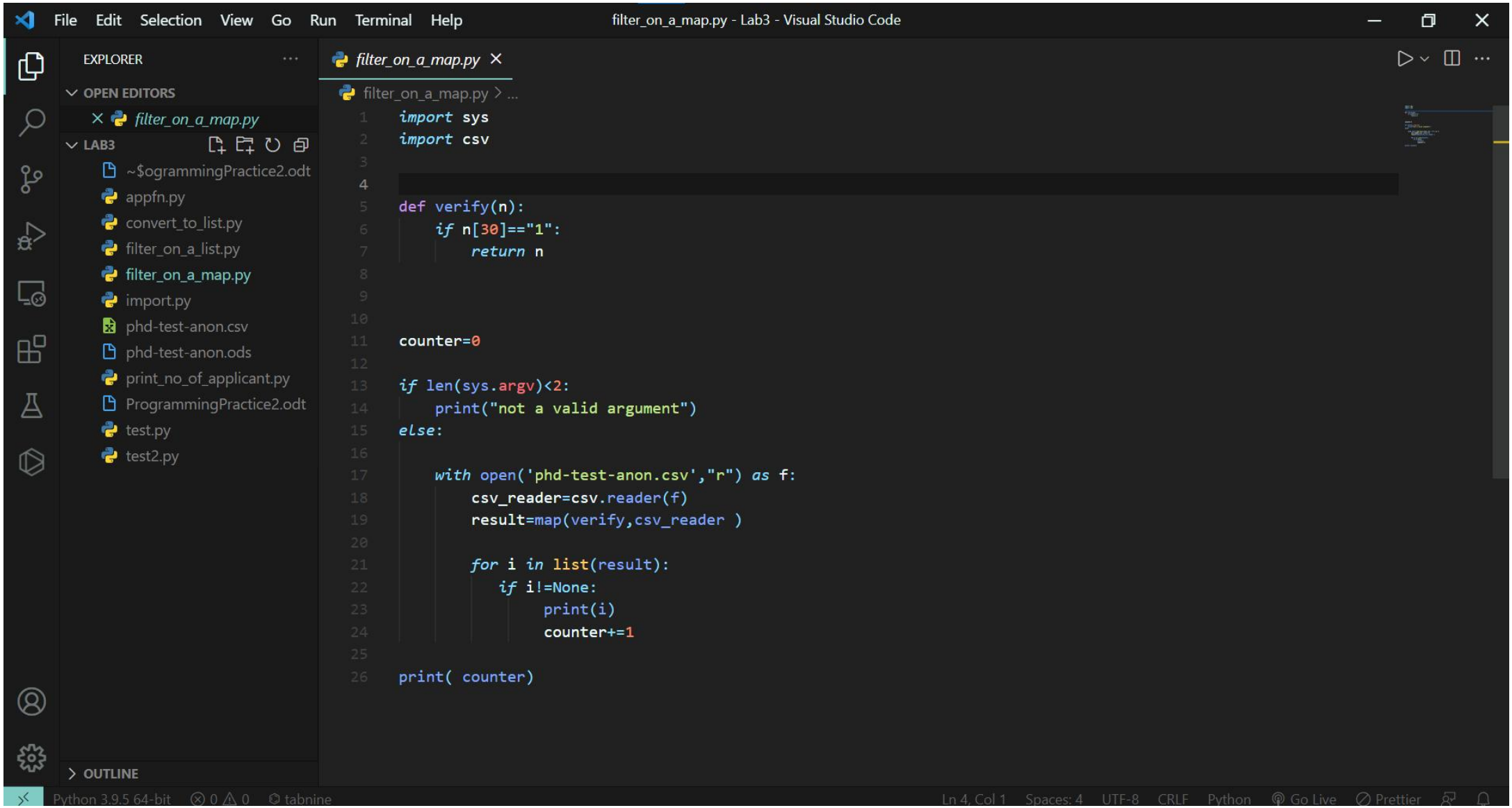
Q3 c


File Edit Selection View Go Run Terminal Help
convert_to_list.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
convert_to_list.py
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
OUTLINE
convert_to_list.py
convert_to_list.py > f
1 import sys
2 import csv
10 if len(sys.argv)<2:
11 print("not a valid argument")
12 else:
14 with open('phd-test-anon.csv',"r") as f:
15 csv_reader=csv.reader(f)
18 for i in csv_reader:
19 if i[0].isdigit():
20 print(i)
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
3.5', '2', '', '', '']
PS C:\Users\sudeep\Desktop\Lab3>
powershell
powershell
Python 3.9.5 64-bit
0 0
tabnine
Ln 18, Col 29
Spaces: 4
UTF-8
CRLF
Python
Go Live
Prettier

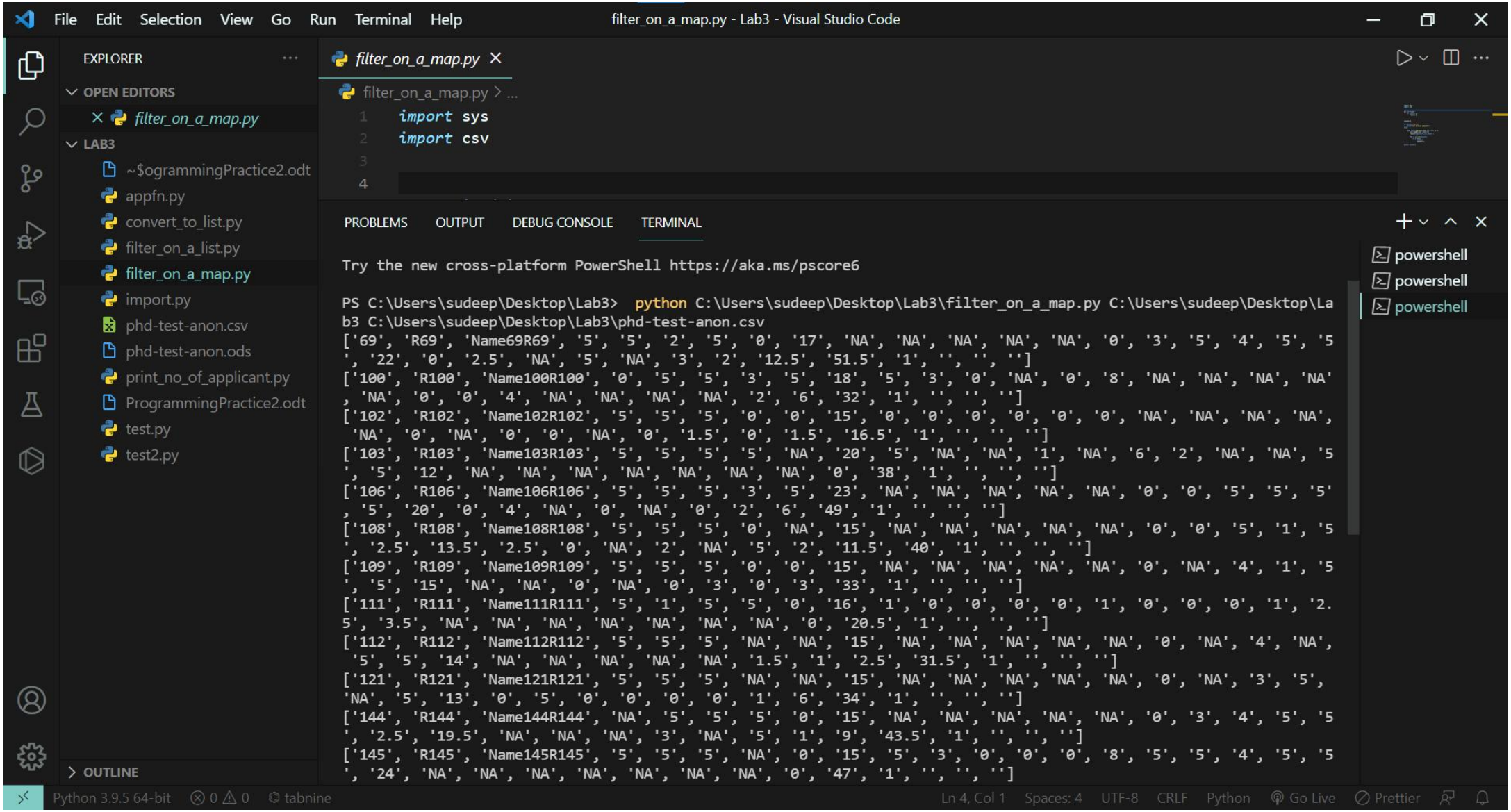
Q3 T


File Edit Selection View Go Run Terminal Help
convert_to_list.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
convert_to_list.py
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
OUTLINE
convert_to_list.py
convert_to_list.py > f
import sys
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
powershell
powershell
['189', 'R189', 'Name189R189', '5', '5', 'NA', 'NA', 'NA', '10', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '4', 'NA', '2', '5', '11', '0', '1', 'NA', 'NA', 'NA', '1.5', 'NA', '2.5', '23.5', '2', '', '', '']
['190', 'R190', 'Name190R190', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '5', '1', '0', 'NA', '0', '6', '3', '5', '3', 'NA', '5', '16', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', '2', '2', '24', '2', '', '', '']
['191', 'R191', 'Name191R191', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '3', 'NA', 'NA', 'NA', 'NA', '3', '5', '5', '4', '5', '5', '24', 'NA', '0', 'NA', '2', '2.5', '5', '2', '11.5', '38.5', '2', '', '', '']
['192', 'R192', 'Name192R192', '0', '5', 'NA', '5', 'NA', '10', 'NA', '0', '0', '0', '0', '0', 'NA', 'NA', 'NA', 'NA', '0', '0', '0', '5', 'NA', 'NA', '0', '1.5', '0', '6.5', '16.5', '2', '', '', '']
['193', 'R193', 'Name193R193', '0', '5', 'NA', 'NA', 'NA', '5', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '3', '1', '4', '0', '8', 'NA', 'NA', 'NA', 'NA', 'NA', '1.5', '0', '1.5', '14.5', '2', '', '', '']
['194', 'R194', 'Name194R194', '2', '5', 'NA', '4', 'NA', '11', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '4', '2', '2', '5', '13', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '1', '1', '25', '2', '', '', '']
['195', 'R195', 'Name195R195', '5', '5', 'NA', 'NA', 'NA', '10', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '2', '2', '5', '2.5', '11.5', 'NA', 'NA', 'NA', 'NA', '0', '5', '1', '6', '27.5', '2', '', '', '']
['196', 'R196', 'Name196R196', '5', '5', 'NA', '0', '0', '10', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '2', '0', '3', '5', '5', '15', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '0', '0',
Python 3.9.5 64-bit
0 0
tabnine
Ln 18, Col 29
Spaces: 4
UTF-8
CRLF
Python
Go Live
Prettier

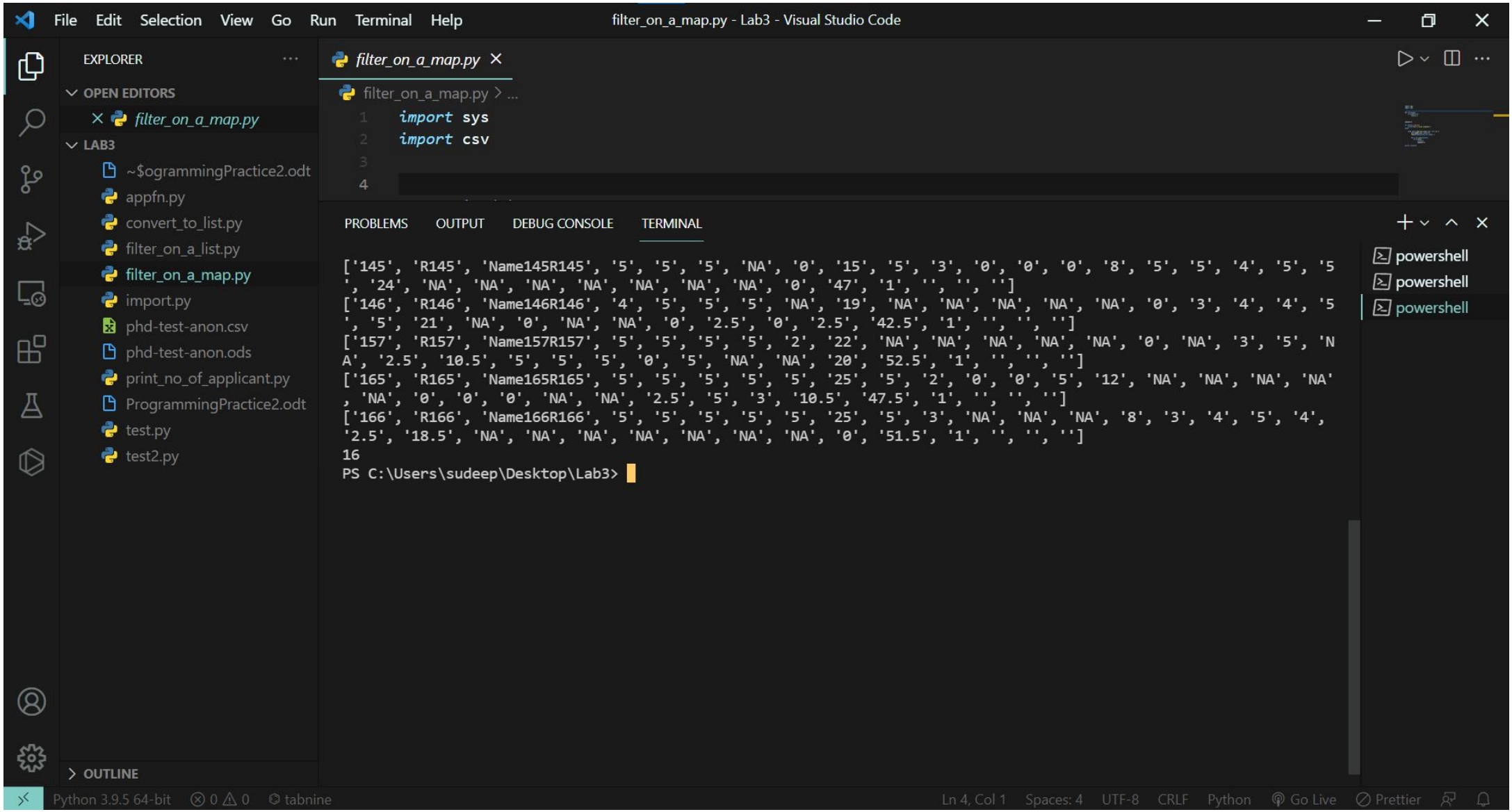
Q4 C


File Edit Selection View Go Run Terminal Help
filter_on_a_map.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
filter_on_a_map.py
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
OUTLINE
filter_on_a_map.py
filter_on_a_map.py > ...
import sys
import csv
def verify(n):
if n[30]=="1":
return n
counter=0
if len(sys.argv)<2:
print("not a valid argument")
else:
with open('phd-test-anon.csv',"r") as f:
csv_reader=csv.reader(f)
result=map(verify,csv_reader)
for i in list(result):
if i!=None:
print(i)
counter+=1
print(counter)
Python 3.9.5 64-bit
0 0
tabnine
Ln 4, Col 1
Spaces: 4
UTF-8
CRLF
Python
Go Live
Prettier

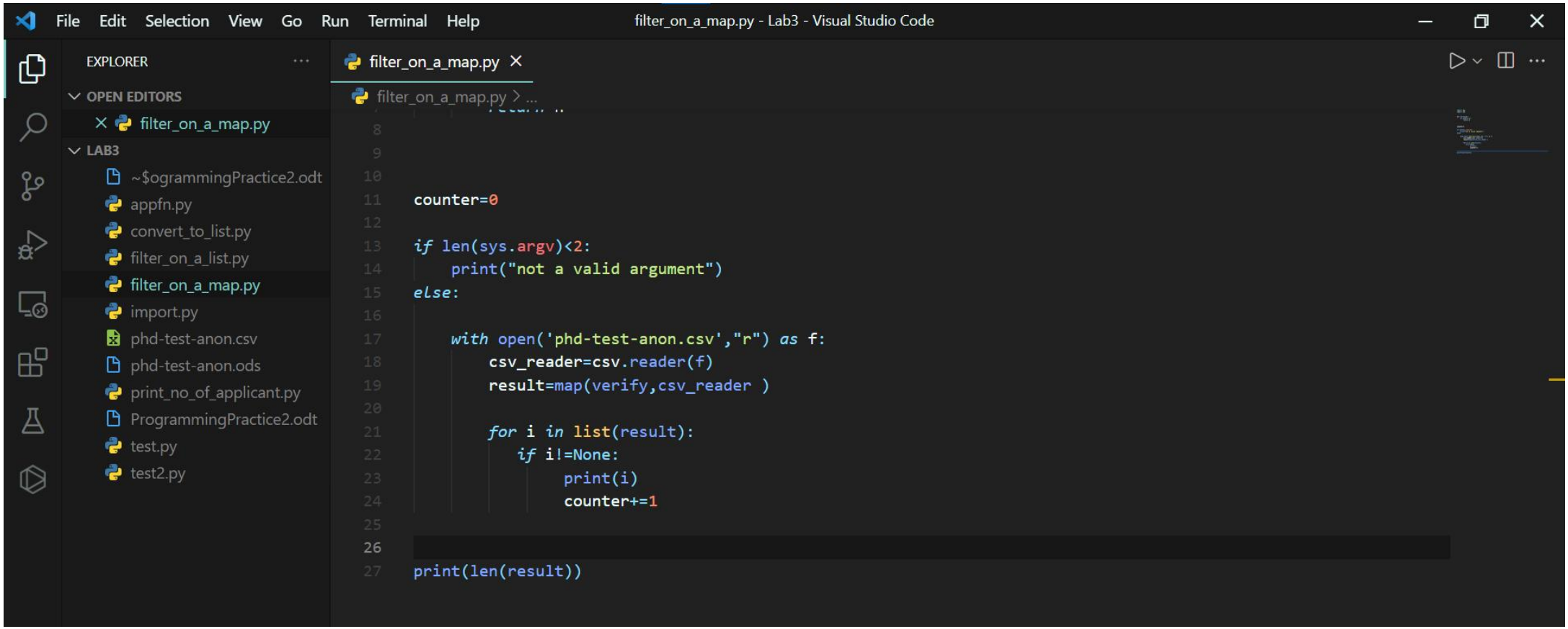
Q4 T


File Edit Selection View Go Run Terminal Help
filter_on_a_map.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
filter_on_a_map.py
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
OUTLINE
filter_on_a_map.py
filter_on_a_map.py > ...
1 import sys
2 import csv
3
4
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
powershell
powershell
powershell
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\sudeep\Desktop\Lab3> python C:\Users\sudeep\Desktop\Lab3\filter_on_a_map.py C:\Users\sudeep\Desktop\Lab3 C:\Users\sudeep\Desktop\Lab3\phd-test-anon.csv
['69', 'R69', 'Name69R69', '5', '5', '2', '5', '0', '17', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '3', '5', '4', '5', '5', '22', '0', '2.5', 'NA', '5', 'NA', '3', '2', '12.5', '51.5', '1', '', '', '']
['100', 'R100', 'Name100R100', '0', '5', '5', '3', '5', '18', '5', '3', '0', 'NA', '0', '8', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '0', '4', 'NA', 'NA', 'NA', 'NA', '2', '6', '32', '1', '', '', '']
['102', 'R102', 'Name102R102', '5', '5', '5', '0', '0', '15', '0', '0', '0', '0', '0', '0', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '0', '0', 'NA', '0', '1.5', '0', '1.5', '16.5', '1', '', '', '']
['103', 'R103', 'Name103R103', '5', '5', '5', '5', 'NA', '20', '5', 'NA', 'NA', '1', 'NA', '6', '2', 'NA', 'NA', '5', '5', '12', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '38', '1', '', '', '']
['106', 'R106', 'Name106R106', '5', '5', '5', '3', '5', '23', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '0', '5', '5', '5', '5', '20', '0', '4', 'NA', '0', 'NA', '0', '2', '6', '49', '1', '', '', '']
['108', 'R108', 'Name108R108', '5', '5', '5', '0', 'NA', '15', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '0', '5', '1', '5', '2.5', '13.5', '2.5', '0', 'NA', '2', 'NA', '5', '2', '11.5', '40', '1', '', '', '']
['109', 'R109', 'Name109R109', '5', '5', '5', '0', '0', '15', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '4', '1', '5', '5', '15', 'NA', 'NA', '0', 'NA', '0', '3', '0', '3', '33', '1', '', '', '']
['111', 'R111', 'Name111R111', '5', '1', '5', '5', '0', '16', '1', '0', '0', '0', '0', '1', '0', '0', '0', '1', '2.5', '3.5', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '20.5', '1', '', '', '']
['112', 'R112', 'Name112R112', '5', '5', '5', 'NA', 'NA', '15', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '4', 'NA', '5', '5', '14', 'NA', 'NA', 'NA', 'NA', 'NA', '1.5', '1', '2.5', '31.5', '1', '', '', '']
['121', 'R121', 'Name121R121', '5', '5', '5', 'NA', 'NA', '15', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '3', '5', 'NA', '5', '13', '0', '5', '0', '0', '0', '0', '1', '6', '34', '1', '', '', '']
['144', 'R144', 'Name144R144', 'NA', '5', '5', '5', '0', '15', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '3', '4', '5', '5', '2.5', '19.5', 'NA', 'NA', 'NA', '3', 'NA', '5', '1', '9', '43.5', '1', '', '', '']
['145', 'R145', 'Name145R145', '5', '5', '5', 'NA', '0', '15', '5', '3', '0', '0', '0', '8', '5', '5', '4', '5', '5', '24', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '47', '1', '', '', '']
Python 3.9.5 64-bit
0 0
tabnine
Ln 4, Col 1
Spaces: 4
UTF-8
CRLF
Python
Go Live
Prettier

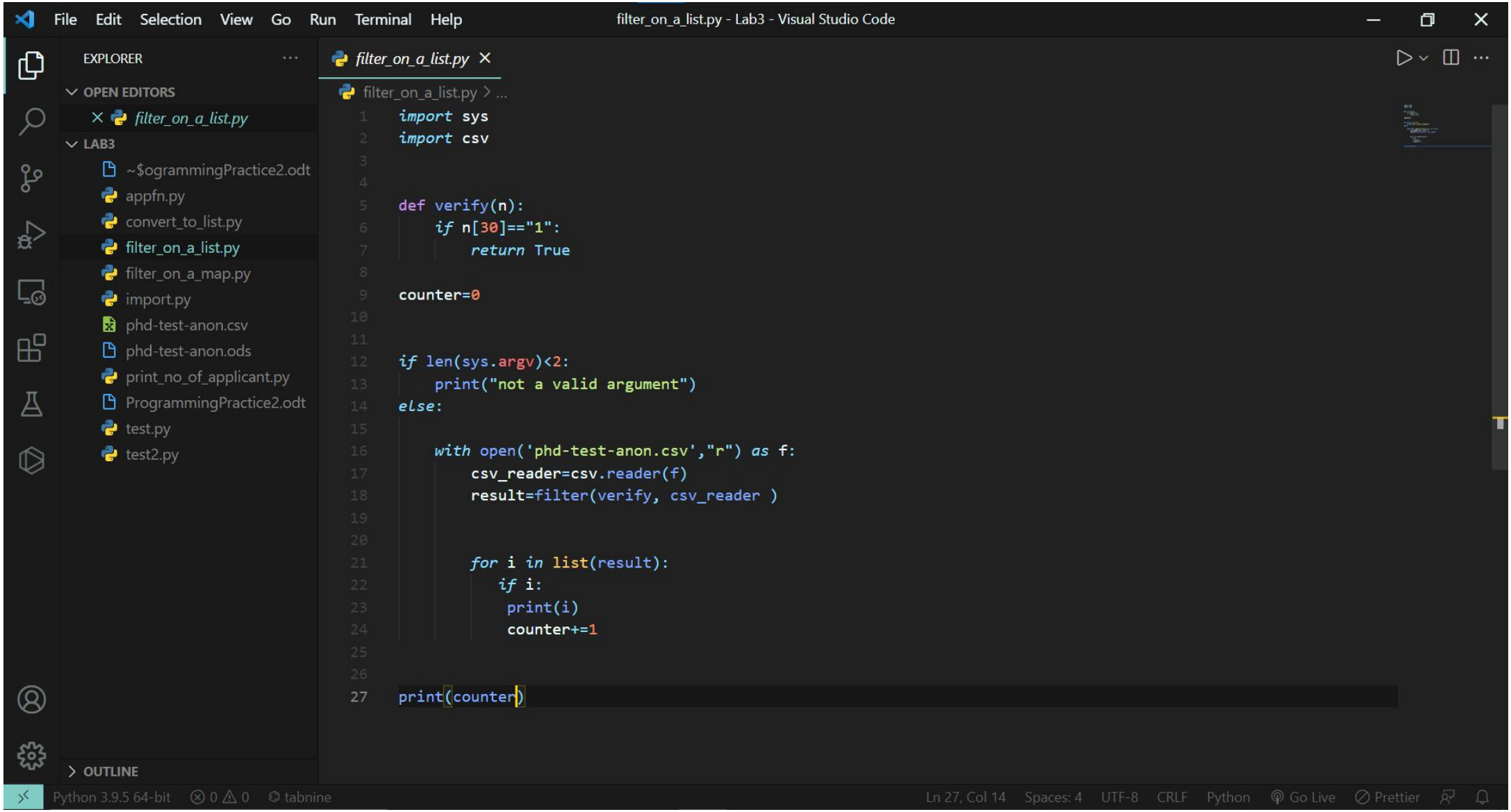
Q4 T


File Edit Selection View Go Run Terminal Help
filter_on_a_map.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
filter_on_a_map.py
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
OUTLINE
filter_on_a_map.py
filter_on_a_map.py > ...
1 import sys
2 import csv
3
4
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
['145', 'R145', 'Name145R145', '5', '5', '5', 'NA', '0', '15', '5', '3', '0', '0', '0', '8', '5', '5', '4', '5', '5', '24', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '47', '1', '', '', '']
['146', 'R146', 'Name146R146', '4', '5', '5', '5', 'NA', '19', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '3', '4', '4', '5', '5', '21', 'NA', '0', 'NA', 'NA', '0', '2.5', '0', '2.5', '42.5', '1', '', '', '']
['157', 'R157', 'Name157R157', '5', '5', '5', '5', '2', '22', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '3', '5', 'NA', '2.5', '10.5', '5', '5', '5', '0', '5', 'NA', 'NA', '20', '52.5', '1', '', '', '']
['165', 'R165', 'Name165R165', '5', '5', '5', '5', '5', '25', '5', '2', '0', '0', '5', '12', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '0', '0', 'NA', 'NA', '2.5', '5', '3', '10.5', '47.5', '1', '', '', '']
['166', 'R166', 'Name166R166', '5', '5', '5', '5', '5', '25', '5', '3', 'NA', 'NA', 'NA', '8', '3', '4', '5', '4', '2.5', '18.5', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '51.5', '1', '', '', '']
16
PS C:\Users\sudeep\Desktop\Lab3>
powershell
powershell
powershell
Python 3.9.5 64-bit
0 0
tabnine
Ln 4, Col 1
Spaces: 4
UTF-8
CRLF
Python
Go Live
Prettier

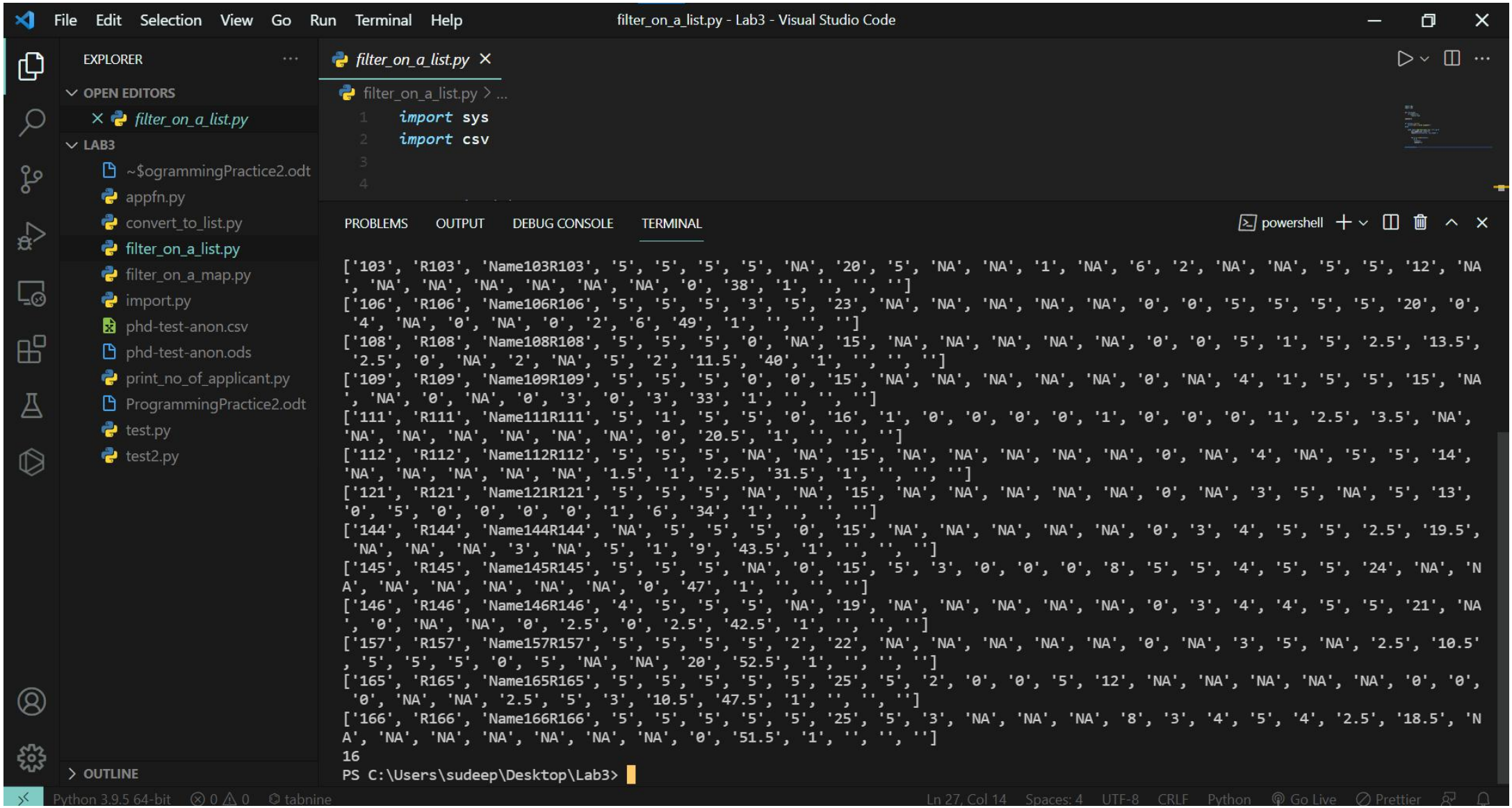
Q4 C


File Edit Selection View Go Run Terminal Help
filter_on_a_map.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
filter_on_a_map.py
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
filter_on_a_map.py
filter_on_a_map.py > ...
counter=0
if len(sys.argv)<2:
print("not a valid argument")
else:
with open('phd-test-anon.csv',"r") as f:
csv_reader=csv.reader(f)
result=map(verify,csv_reader)
for i in list(result):
if i!=None:
print(i)
counter+=1
print(len(result))

Q5 C


File Edit Selection View Go Run Terminal Help
filter_on_a_list.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
filter_on_a_list.py
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
OUTLINE
filter_on_a_list.py
filter_on_a_list.py > ...
1 import sys
2 import csv
3
4
5 def verify(n):
6 if n[30]=="1":
7 return True
8
9 counter=0
10
11
12 if len(sys.argv)<2:
13 print("not a valid argument")
14 else:
15
16 with open('phd-test-anon.csv',"r") as f:
17 csv_reader=csv.reader(f)
18 result=filter(verify, csv_reader)
19
20
21 for i in list(result):
22 if i:
23 print(i)
24 counter+=1
25
26
27 print(counter)
Python 3.9.5 64-bit
0 0
tabnine
Ln 27, Col 14
Spaces: 4
UTF-8
CRLF
Python
Go Live
Prettier

Q5 T


File Edit Selection View Go Run Terminal Help
filter_on_a_list.py - Lab3 - Visual Studio Code
EXPLORER
OPEN EDITORS
filter_on_a_list.py
LAB3
~$ogrammingPractice2.odt
appfn.py
convert_to_list.py
filter_on_a_list.py
filter_on_a_map.py
import.py
phd-test-anon.csv
phd-test-anon.ods
print_no_of_applicant.py
ProgrammingPractice2.odt
test.py
test2.py
OUTLINE
filter_on_a_list.py
filter_on_a_list.py > ...
1 import sys
2 import csv
3
4
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
powershell
['103', 'R103', 'Name103R103', '5', '5', '5', '5', 'NA', '20', '5', 'NA', 'NA', '1', 'NA', '6', '2', 'NA', 'NA', '5', '5', '12', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '38', '1', '', '', '']
['106', 'R106', 'Name106R106', '5', '5', '5', '3', '5', '23', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '0', '5', '5', '5', '5', '20', '0', '4', 'NA', '0', 'NA', '0', '2', '6', '49', '1', '', '', '']
['108', 'R108', 'Name108R108', '5', '5', '5', '0', 'NA', '15', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '0', '5', '1', '5', '2.5', '13.5', '2.5', '0', 'NA', '2', 'NA', '5', '2', '11.5', '40', '1', '', '', '']
['109', 'R109', 'Name109R109', '5', '5', '5', '0', '0', '15', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '4', '1', '5', '5', '15', 'NA', 'NA', '0', 'NA', '0', '3', '0', '3', '33', '1', '', '', '']
['111', 'R111', 'Name111R111', '5', '1', '5', '5', '0', '16', '1', '0', '0', '0', '0', '1', '0', '0', '0', '1', '2.5', '3.5', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '20.5', '1', '', '', '']
['112', 'R112', 'Name112R112', '5', '5', '5', 'NA', 'NA', '15', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '4', 'NA', '5', '5', '14', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', '1.5', '1', '2.5', '31.5', '1', '', '', '']
['121', 'R121', 'Name121R121', '5', '5', '5', 'NA', 'NA', '15', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '3', '5', 'NA', '5', '13', '0', '5', '0', '0', '0', '0', '1', '6', '34', '1', '', '', '']
['144', 'R144', 'Name144R144', 'NA', '5', '5', '5', '0', '15', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '3', '4', '5', '5', '2.5', '19.5', 'NA', 'NA', 'NA', 'NA', '3', 'NA', '5', '1', '9', '43.5', '1', '', '', '']
['145', 'R145', 'Name145R145', '5', '5', '5', 'NA', '0', '15', '5', '3', '0', '0', '0', '8', '5', '5', '4', '5', '5', '24', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '47', '1', '', '', '']
['146', 'R146', 'Name146R146', '4', '5', '5', '5', 'NA', '19', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '3', '4', '4', '5', '5', '21', 'NA', '0', 'NA', 'NA', '0', '2.5', '0', '2.5', '42.5', '1', '', '', '']
['157', 'R157', 'Name157R157', '5', '5', '5', '5', '2', '22', 'NA', 'NA', 'NA', 'NA', 'NA', '0', 'NA', '3', '5', 'NA', '2.5', '10.5', '5', '5', '5', '0', '5', 'NA', 'NA', '20', '52.5', '1', '', '', '']
['165', 'R165', 'Name165R165', '5', '5', '5', '5', '5', '25', '5', '2', '0', '0', '5', '12', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '0', '0', 'NA', 'NA', '2.5', '5', '3', '10.5', '47.5', '1', '', '', '']
['166', 'R166', 'Name166R166', '5', '5', '5', '5', '5', '25', '5', '3', 'NA', 'NA', 'NA', '8', '3', '4', '5', '4', '2.5', '18.5', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', 'NA', '0', '51.5', '1', '', '', '']
16
PS C:\Users\sudeep\Desktop\Lab3>
Python 3.9.5 64-bit
tabnine
Ln 27, Col 14
Spaces: 4
UTF-8
CRLF
Python
Go Live
Prettier