

File Edit Selection View Go Run Terminal Help python tutorials

EXPLORER

- PYTHON TUTORIALS
  - break\_continue.py
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  - conditionals.py
  - default\_argument.py
  - dic.py
  - dict\_methods.py
  - escape\_sequence.py
  - first.py
  - for\_else.py
  - for\_loop\_iterate.py
  - for\_loop.py
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  - functions.py
  - greet.py
  - grocery\_calculator
  - grocery\_calculator.py
  - increment.py
  - input\_type.py
  - input.py
  - introstring.py
  - list\_methods.py
  - list\_using\_while.py
  - list.py
  - loop.py
  - modules.py
  - myfile.txt
  - negative\_slicing.py
  - o.py
  - practiceset1.py
  - recursion.py
  - s.methods.py
- OUTLINE

grocery\_calculator.py > ...

```
1 a = int(input(""))
2 b = int(input(""))
3 c = int(input(""))
4 tc = a + b + c
5 if tc > 50:
6     dtc = tc - 0.1*tc
7
8     print(dtc)
9 else:
10     print(tc)
11
12
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```
PS C:\Users\RAHUL\Desktop\python tutorials> python -u "c:\Users\RAHUL\Desktop\python tutorials\grocery_calculator.py"
30
30
40
90.0
PS C:\Users\RAHUL\Desktop\python tutorials> python -u "c:\Users\RAHUL\Desktop\python tutorials\grocery_calculator.py"
10
20
10
40
PS C:\Users\RAHUL\Desktop\python tutorials>
```

Ln 10, Col 15 Spaces: 4 UTF-8 CRLF Python 3.13.1 64-bit

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