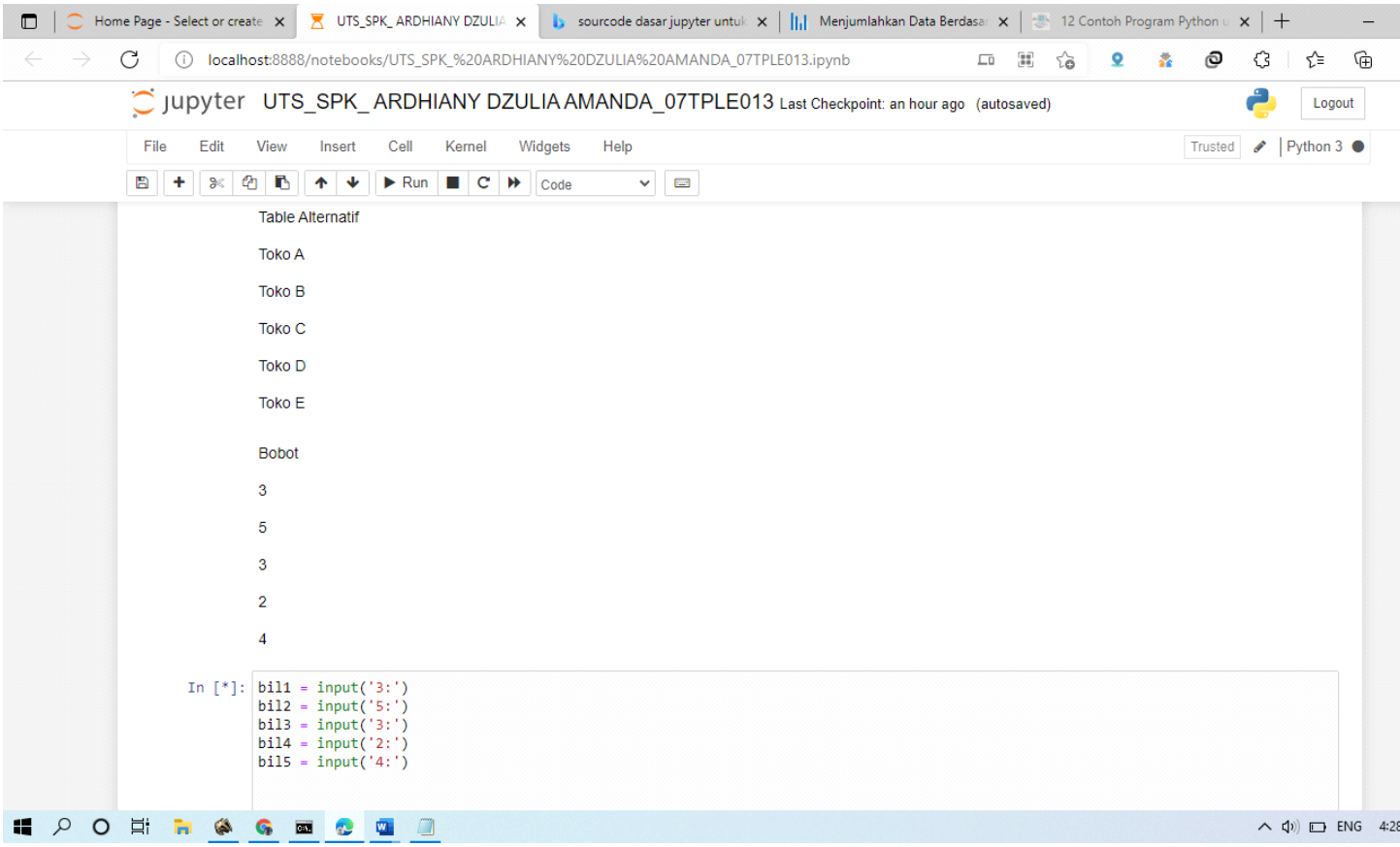
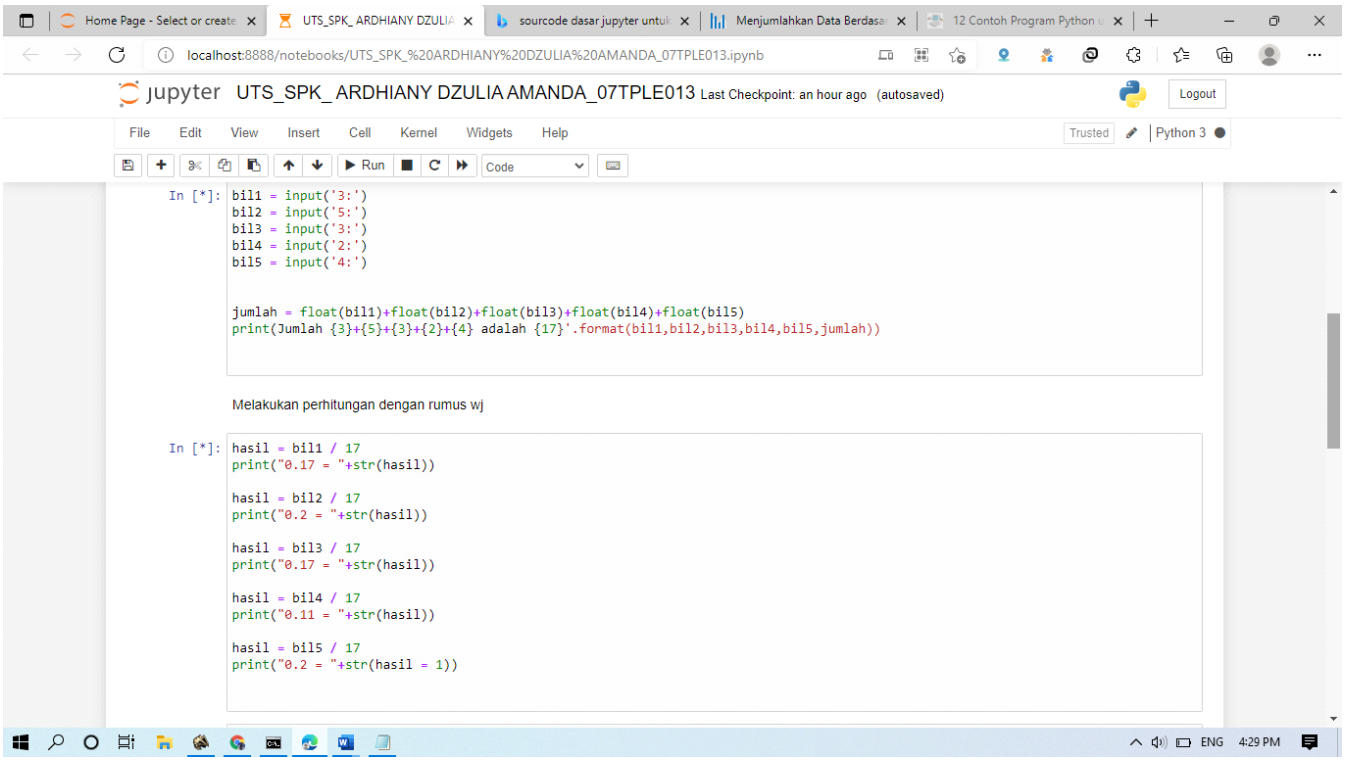
Nama : Ardhiany Dzulia Amanda
Nim : 181011401305
Kelas : 07TPLE013

Matakuliah : Sistem Penunjang Keputusan
Dosen : AGUNG PERDANANTO S.Kom, M.Kom
Keterangan : UTS

Link Jupyter :
http://localhost:8888/notebooks/UTS_SPK_%20ARDHIANY%20DZULIA%20AMANDA_07TPLE013.ipynb

link Github : https://github.com/ArdhianyDzuliaamanda/UTS-ArdhianyDzuliaAmanda_SPK_07TPLE013/upload/main

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12 Contoh Program Python u
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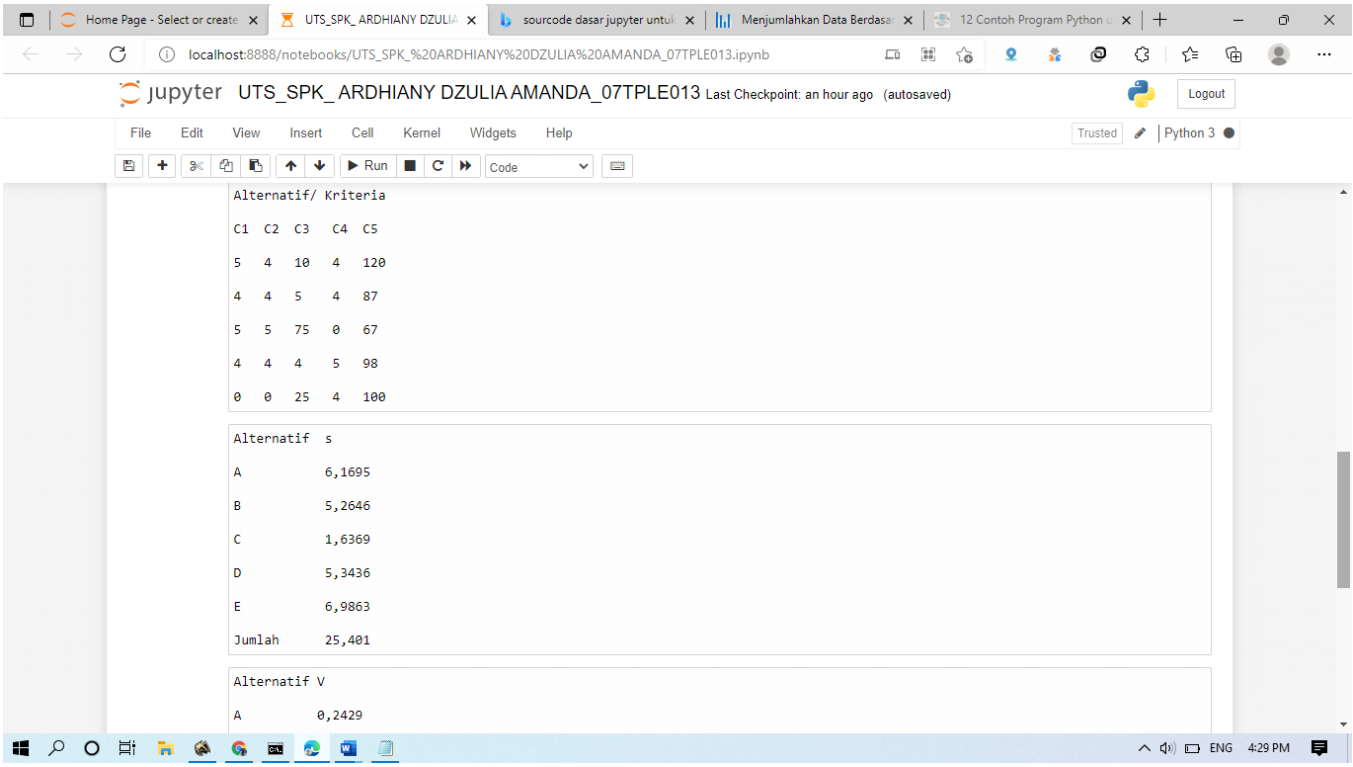
Trusted Python 3
Run Code
In [*]:
bil1 = input('3:')
bil2 = input('5:')
bil3 = input('3:')
bil4 = input('2:')
bil5 = input('4:')
jumlah = float(bil1)+float(bil2)+float(bil3)+float(bil4)+float(bil5)
print(Jumlah {3}+{5}+{3}+{2}+{4} adalah {17}'.format(bil1,bil2,bil3,bil4,bil5,jumlah))
Melakukan perhitungan dengan rumus wj
In [*]:
hasil = bil1 / 17
print("0.17 = "+str(hasil))
hasil = bil2 / 17
print("0.2 = "+str(hasil))
hasil = bil3 / 17
print("0.17 = "+str(hasil))
hasil = bil4 / 17
print("0.11 = "+str(hasil))
hasil = bil5 / 17
print("0.2 = "+str(hasil = 1))
ENG 4:29 PM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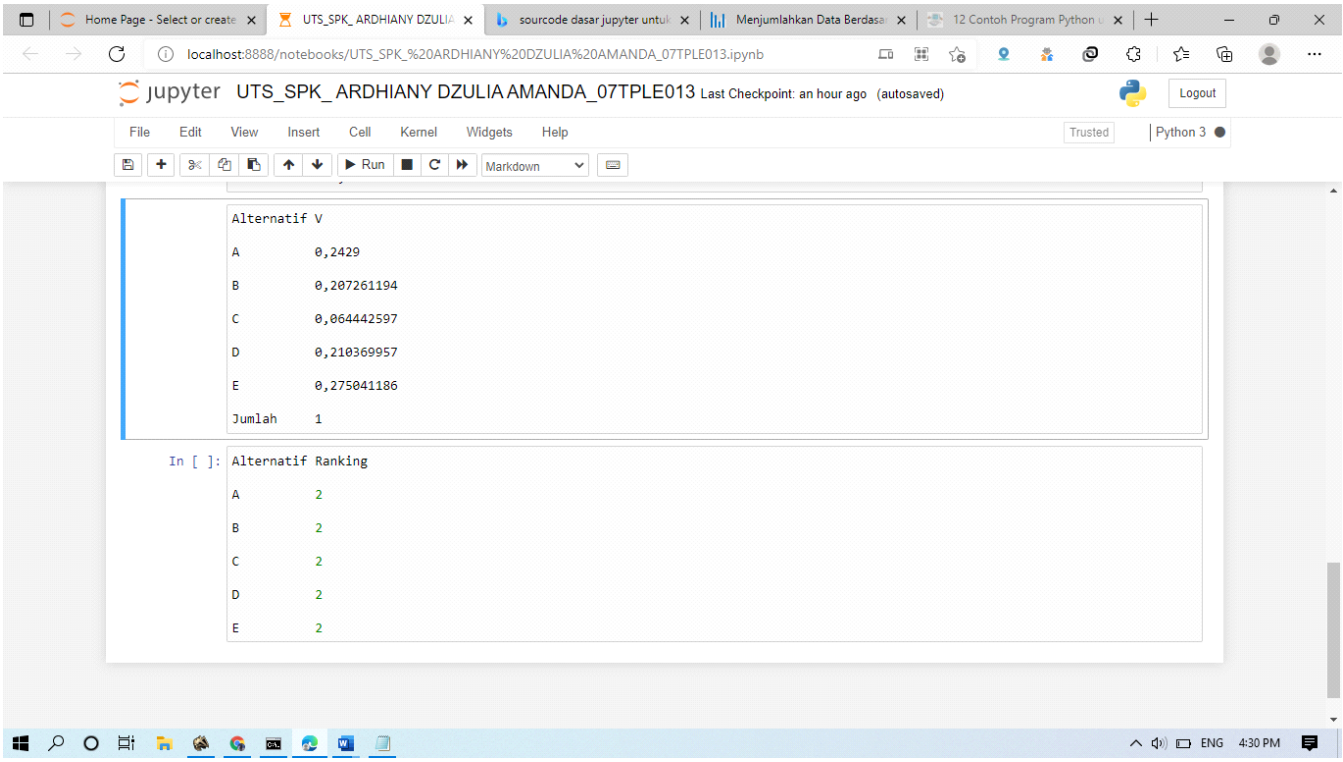
Trusted
Python 3
Run
Code
Alternatif/ Kriteria
C1 C2 C3 C4 C5
5 4 10 4 120
4 4 5 4 87
5 5 75 0 67
4 4 4 5 98
0 0 25 4 100
Alternatif s
A 6,1695
B 5,2646
C 1,6369
D 5,3436
E 6,9863
Jumlah 25,401
Alternatif V
A 0,2429
ENG
4:29 PM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File Edit View Insert Cell Kernel Widgets Help
Trusted
Python 3
Run
Markdown
Alternatif V
A 0,2429
B 0,207261194
C 0,064442597
D 0,210369957
E 0,275041186
Jumlah 1
In [ ]:
Alternatif Ranking
A 2
B 2
C 2
D 2
E 2
ENG
4:30 PM