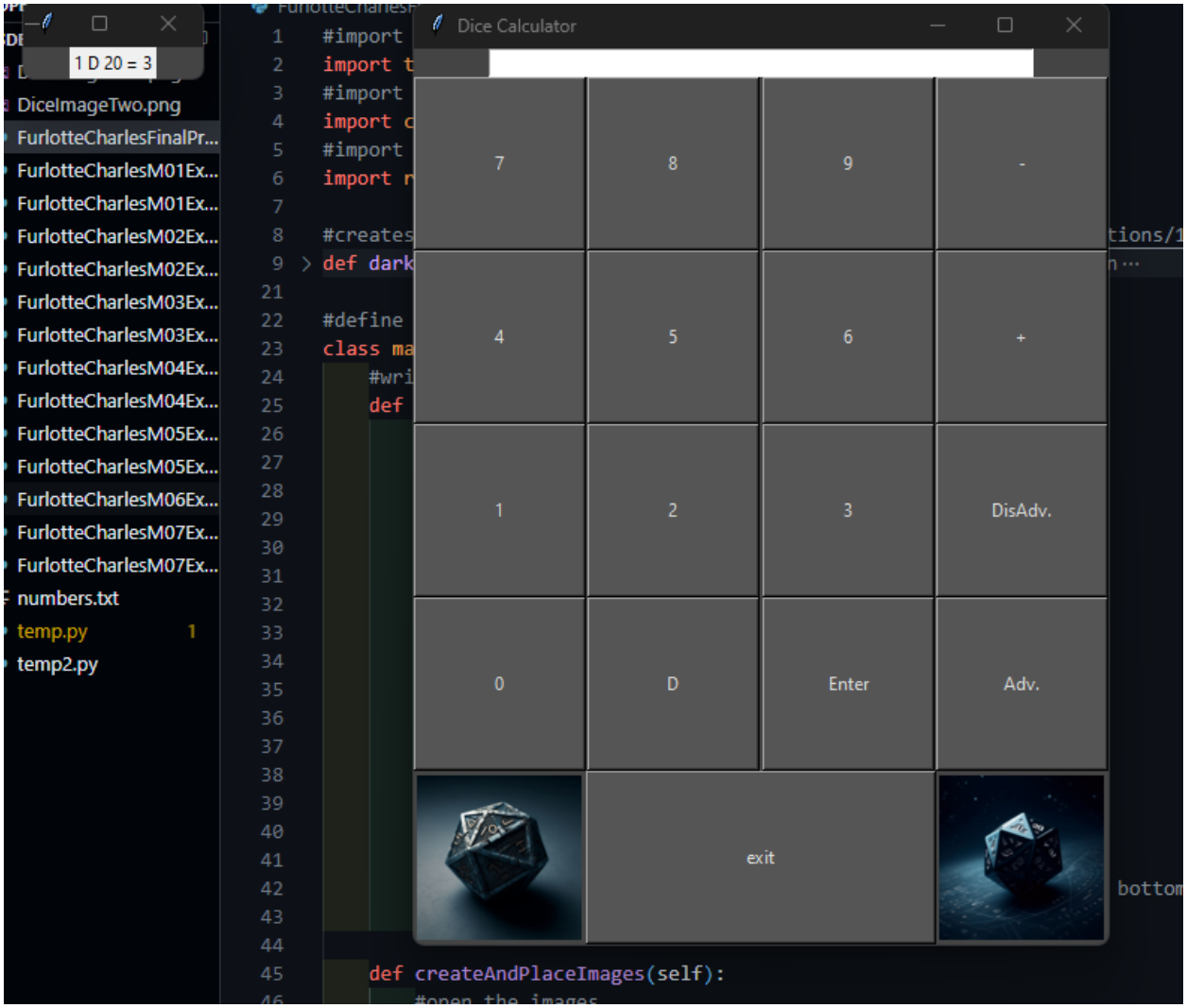
About

This is all of the testing for FurlotteCharlesFinalProject.py. The program is a dice calculator

Test #1

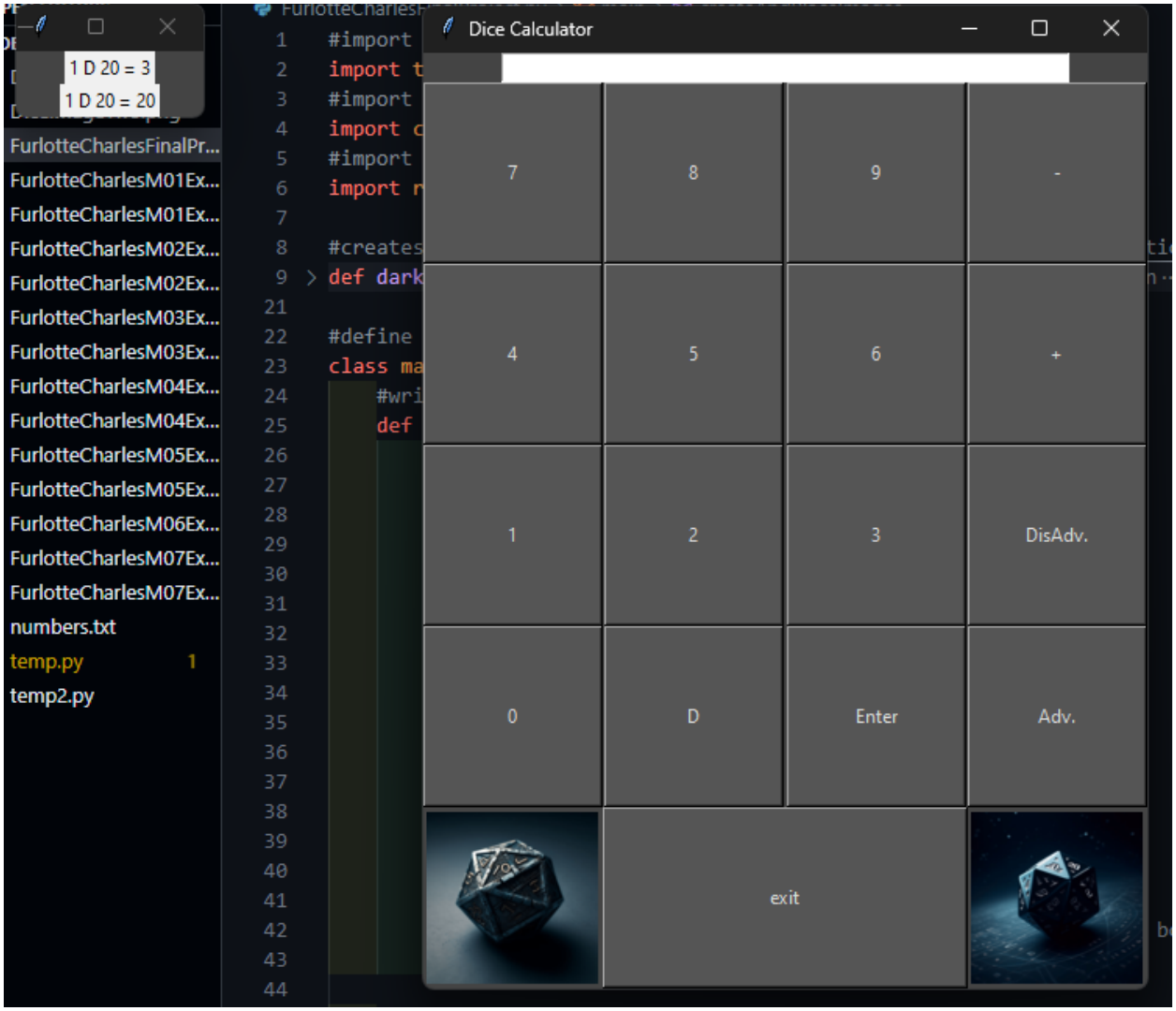
Make sure that it rolls normally by rolling 1D 20



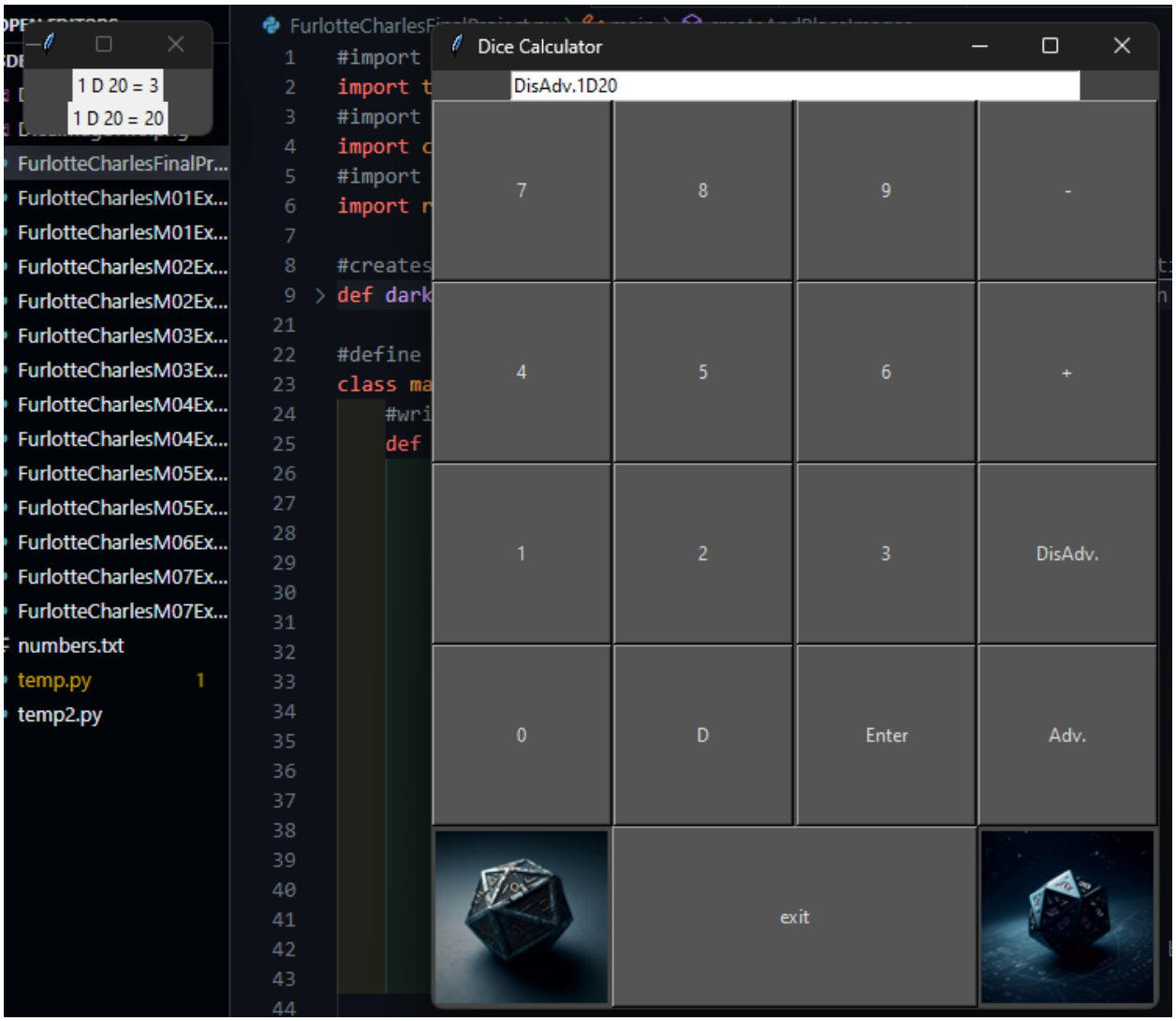
Test worked

Test #2

Make sure the advantage and disadvantage works


1 D 20 = 3
1 D 20 = 20
FurlotteCharlesFinalPr...
FurlotteCharlesM01Ex...
FurlotteCharlesM01Ex...
FurlotteCharlesM02Ex...
FurlotteCharlesM02Ex...
FurlotteCharlesM03Ex...
FurlotteCharlesM03Ex...
FurlotteCharlesM04Ex...
FurlotteCharlesM04Ex...
FurlotteCharlesM05Ex...
FurlotteCharlesM05Ex...
FurlotteCharlesM06Ex...
FurlotteCharlesM07Ex...
FurlotteCharlesM07Ex...
numbers.txt
temp.py 1
temp2.py
Dice Calculator
7
8
9
-
4
5
6
+
1
2
3
DisAdv.
0
D
Enter
Adv.
exit

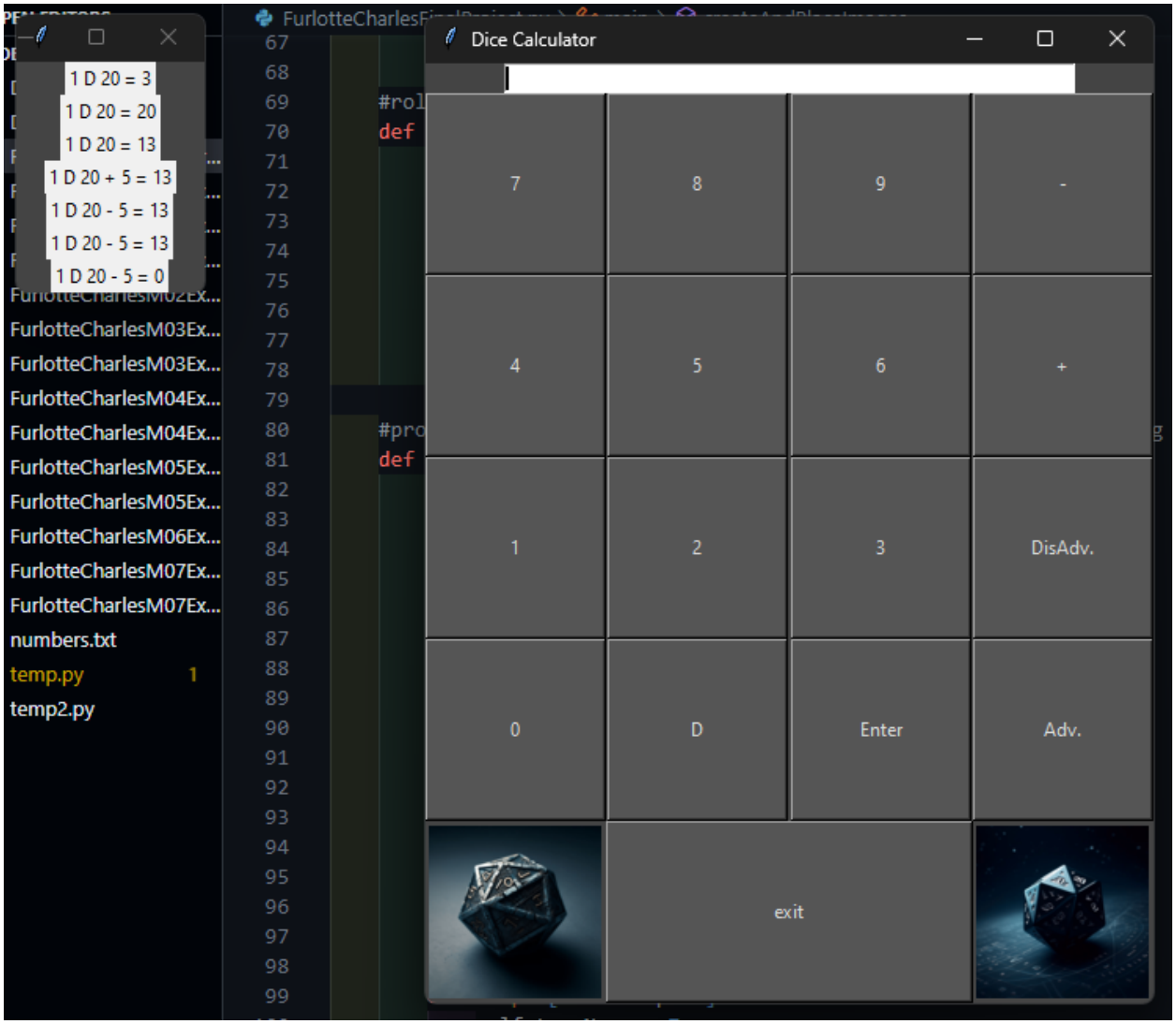
Adv. works



DisAdv. Works

Test #3

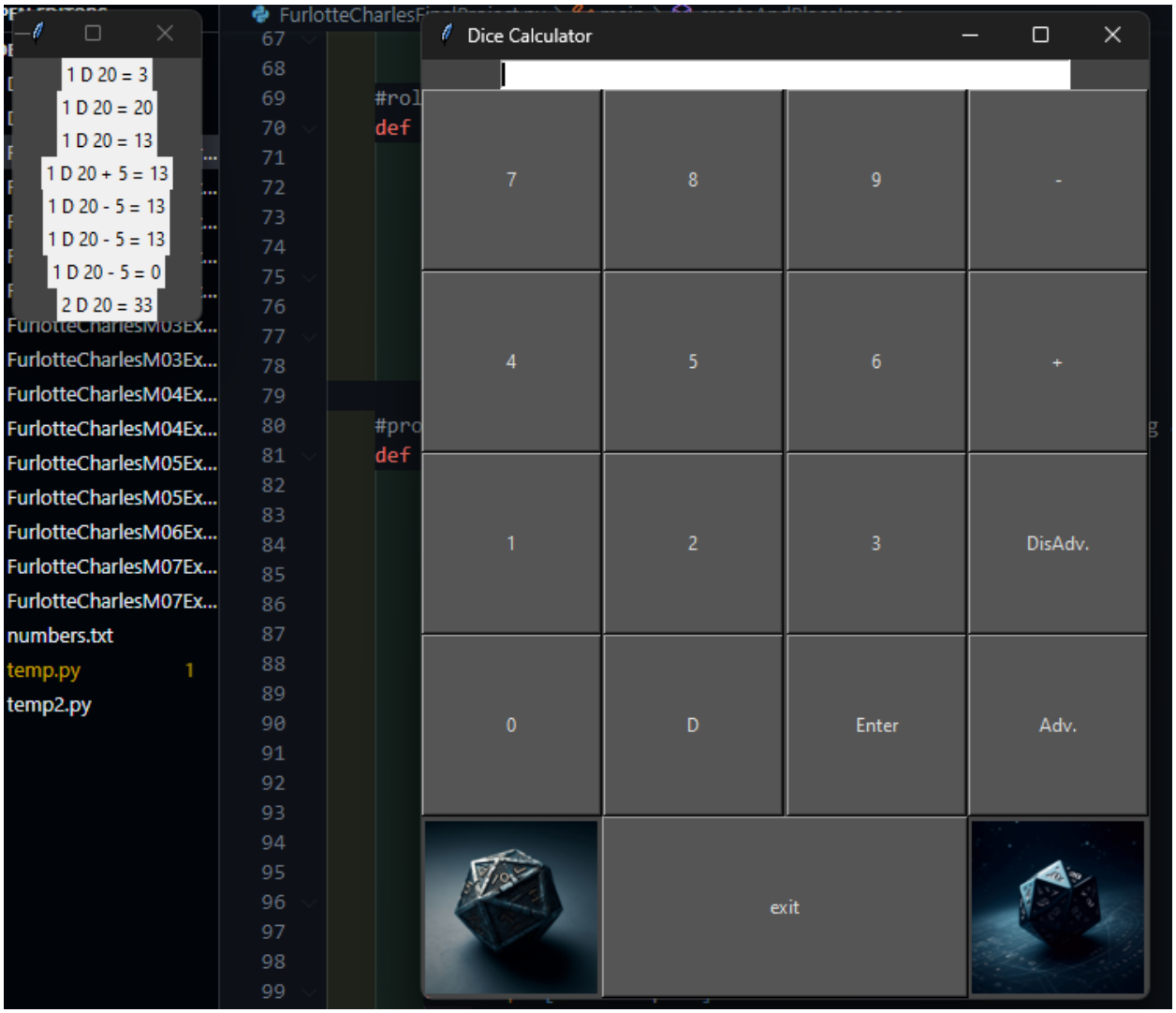
Make sure that addition and subtraction works



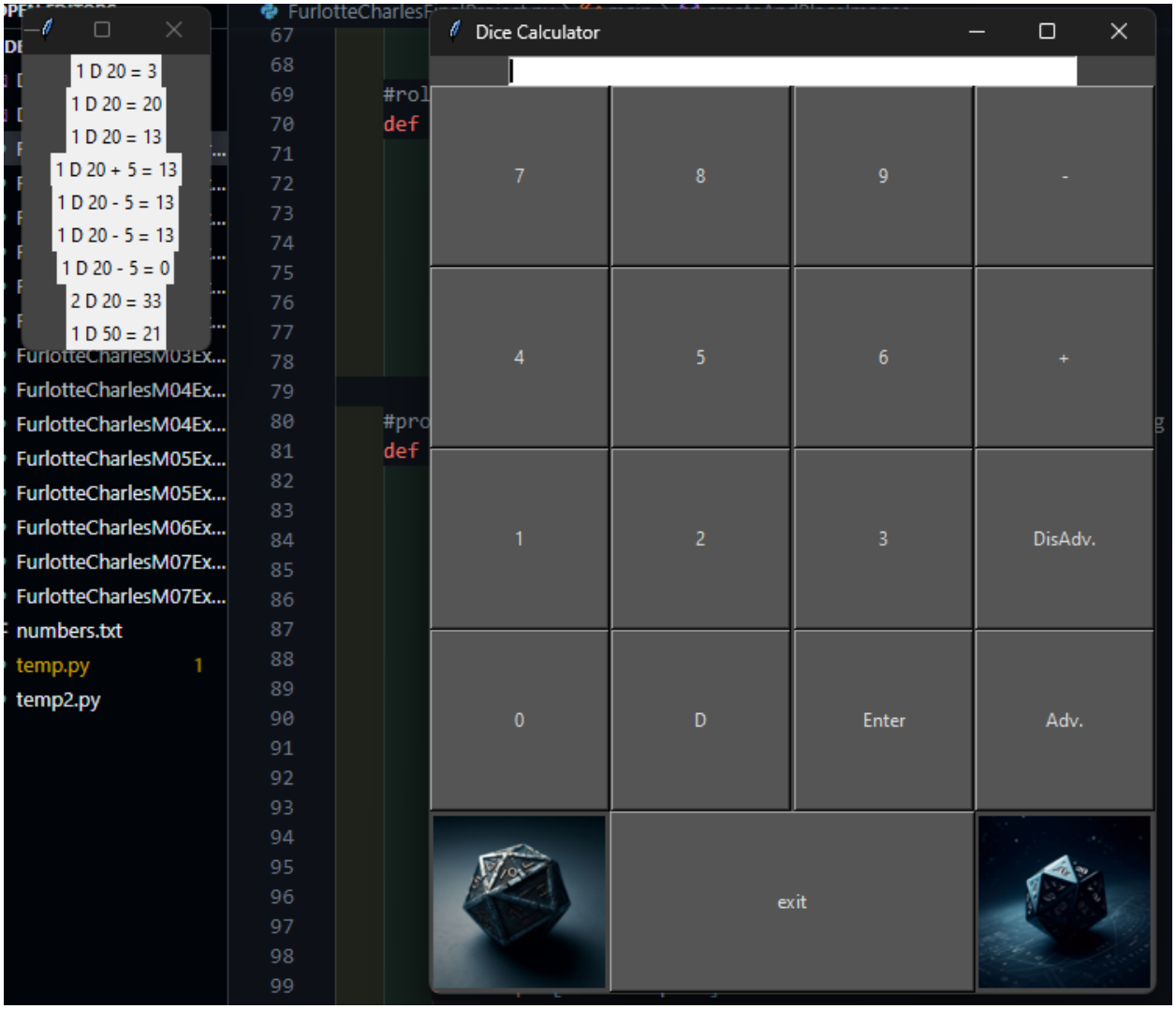
Addition and subtraction works

Test #4

Make sure that rolling multiple dice and different size dice work



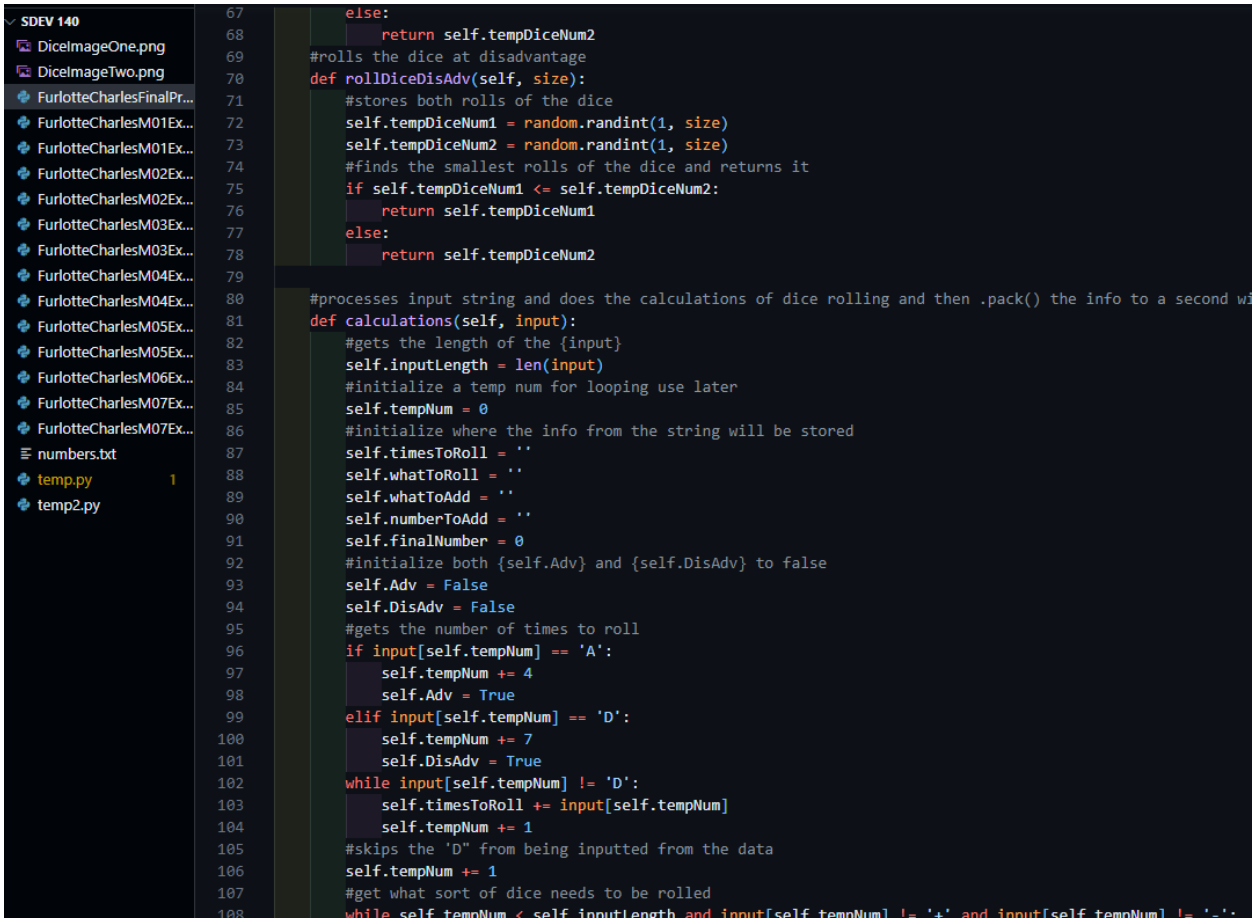
Multiple dice works



Different size dice work

Test #5

Make sure the ext button works



Exit button works

Conclusion

No bugs were found, program worked without any problems.