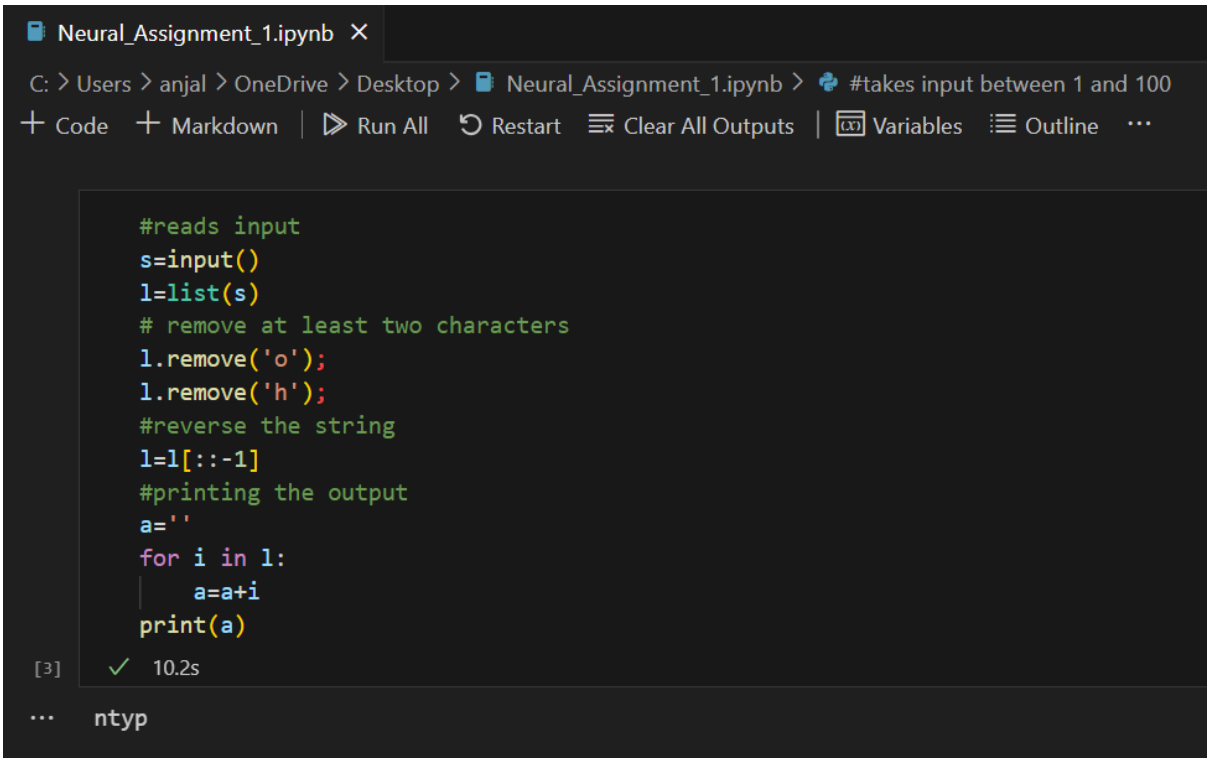
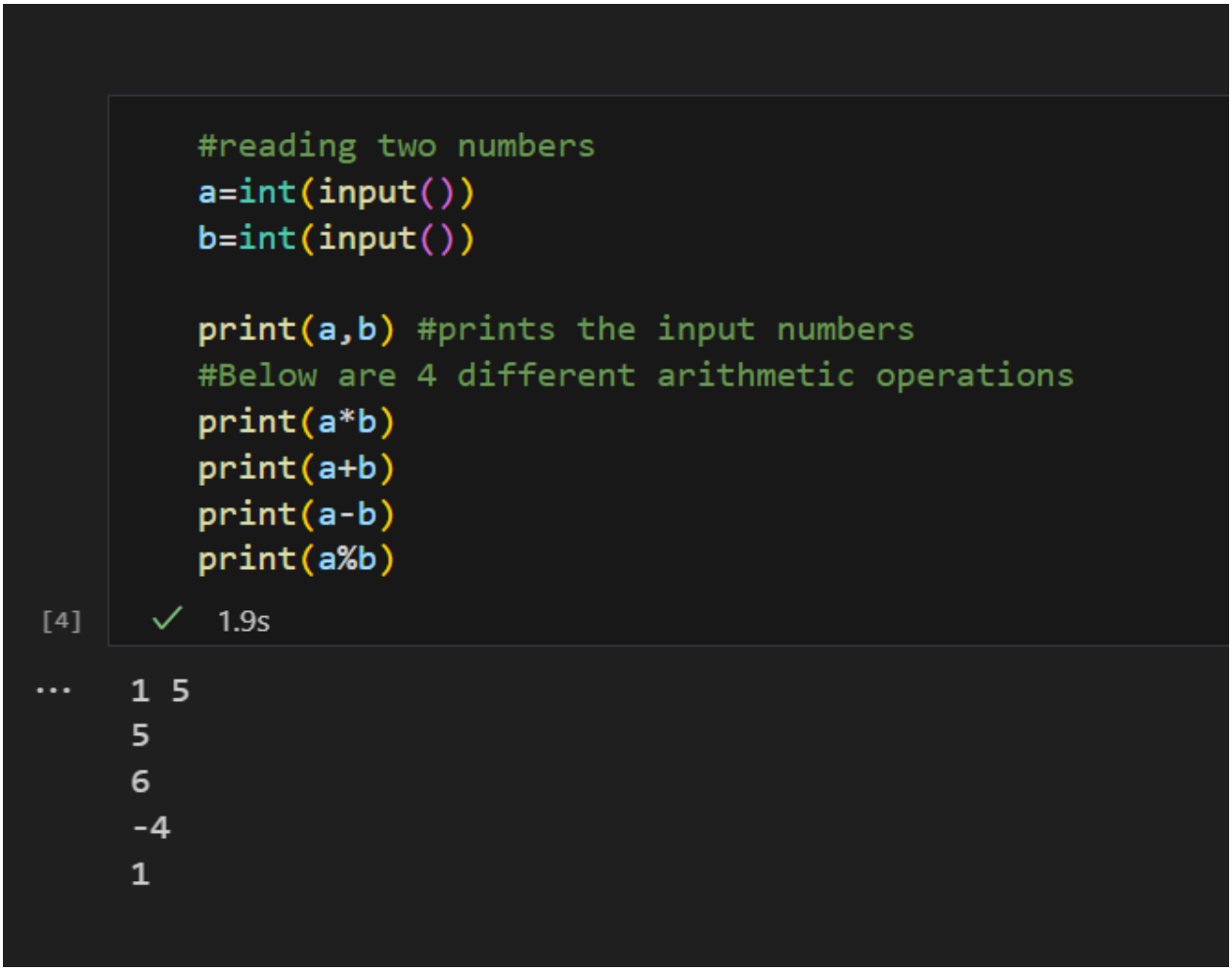
Github link: https://github.com/naraanjali/Neural/tree/main

Video link: https://drive.google.com/file/d/1-08kzXqK6GQyW0zbhUzTOiqWNp4aJoic/view?usp=sharing

1



2



3

```
#input string
s=input()
#replace occurance of python in the string with pythons
print(s.replace('python','pythons'))
```

[5] ✓ 10.8s

```
pythons is pythons
```

4

```
#takes input between 1 and 100
x=int(input("enter a value between 1 and 100: "))
if(x>90):
    print("your grade is A")
elif(x<=90 and x>80):
    print("your grade is B")
elif(x<=80 and x>70):
    print("your grade is C")
elif(x<=70 and x>60):
    print("your grade is D")
else:
    print("your grade is F")
```

[6] ✓ 5.9s

```
your grade is C
```