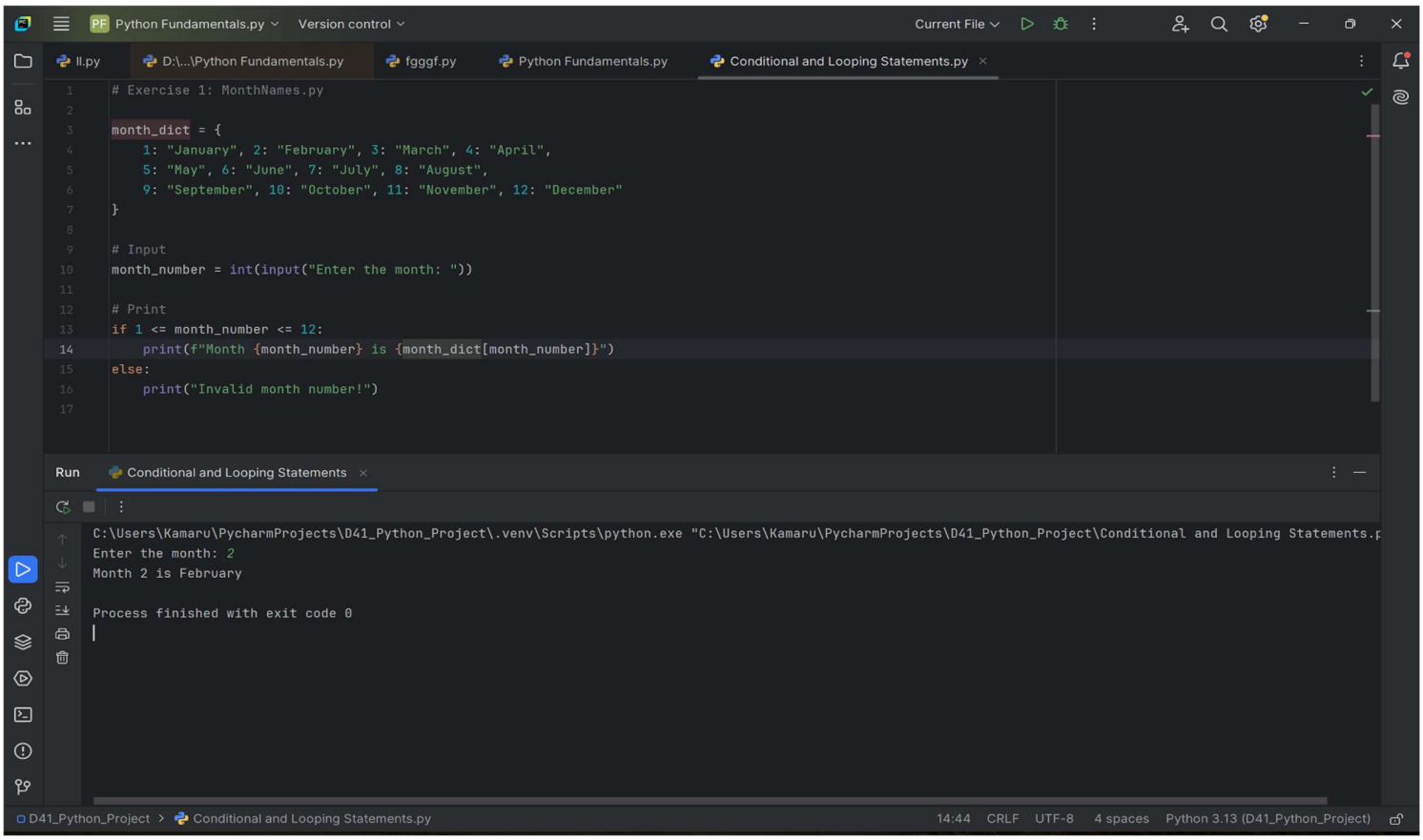
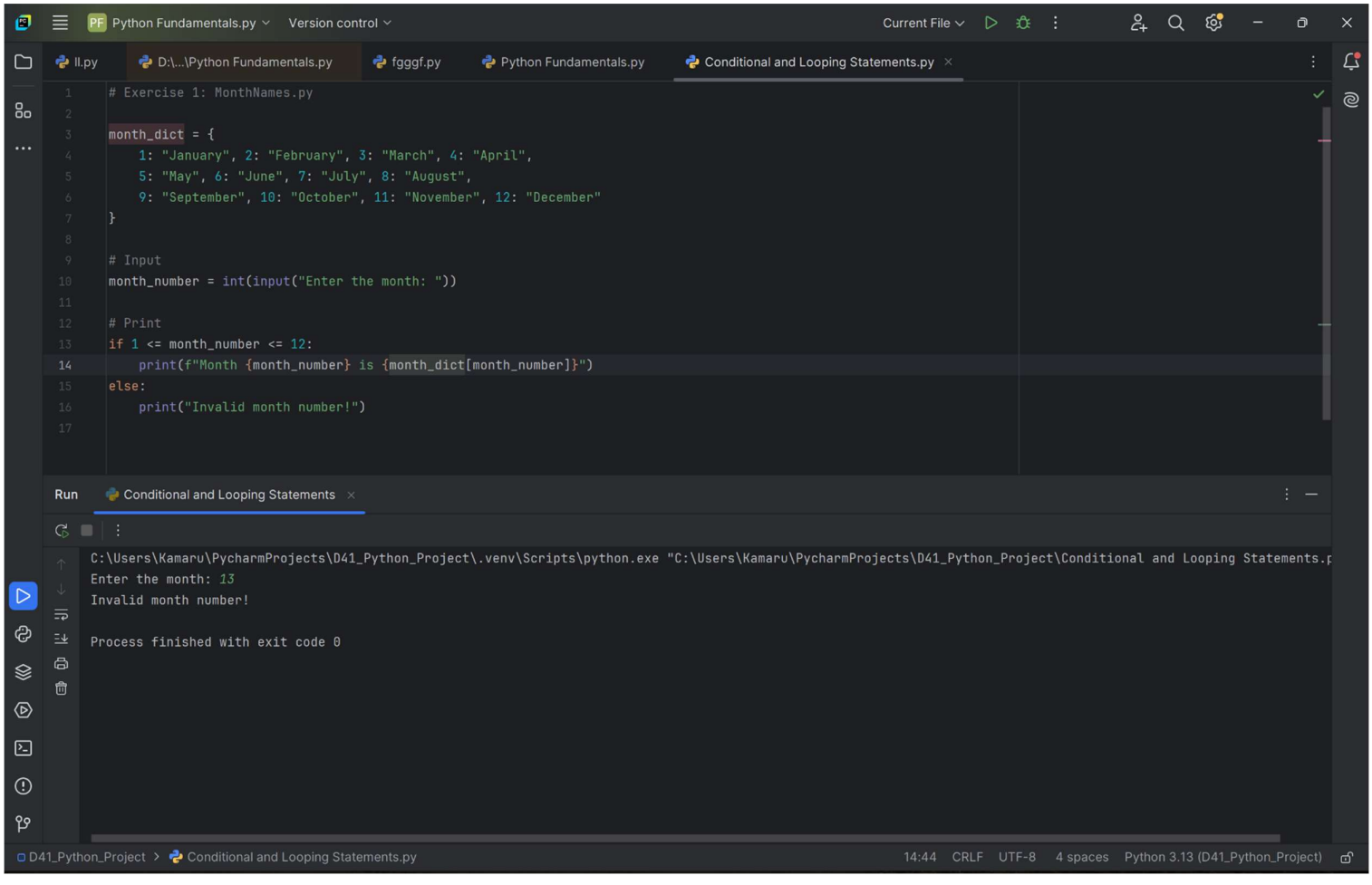
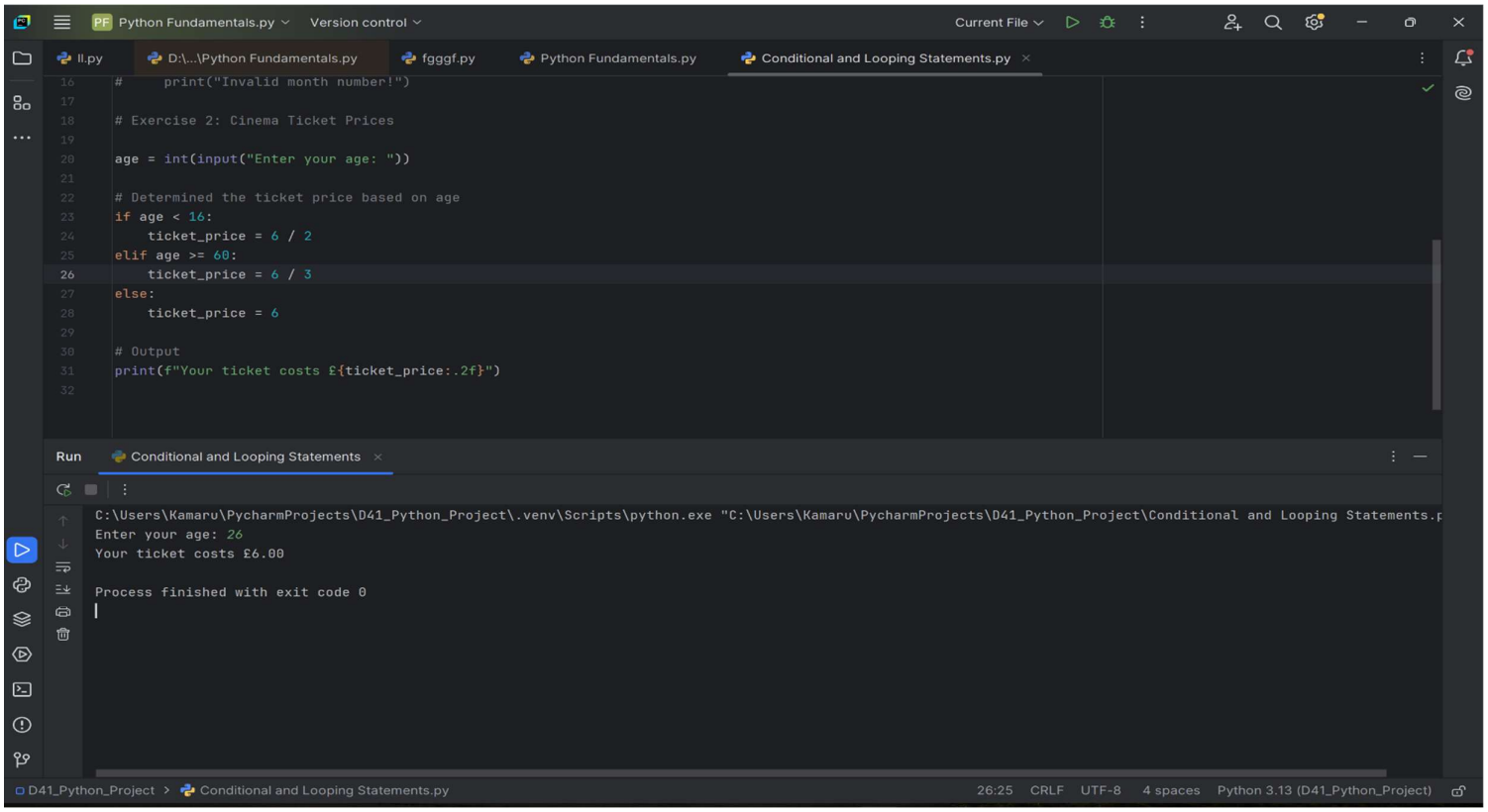
1.MONTH NAMES



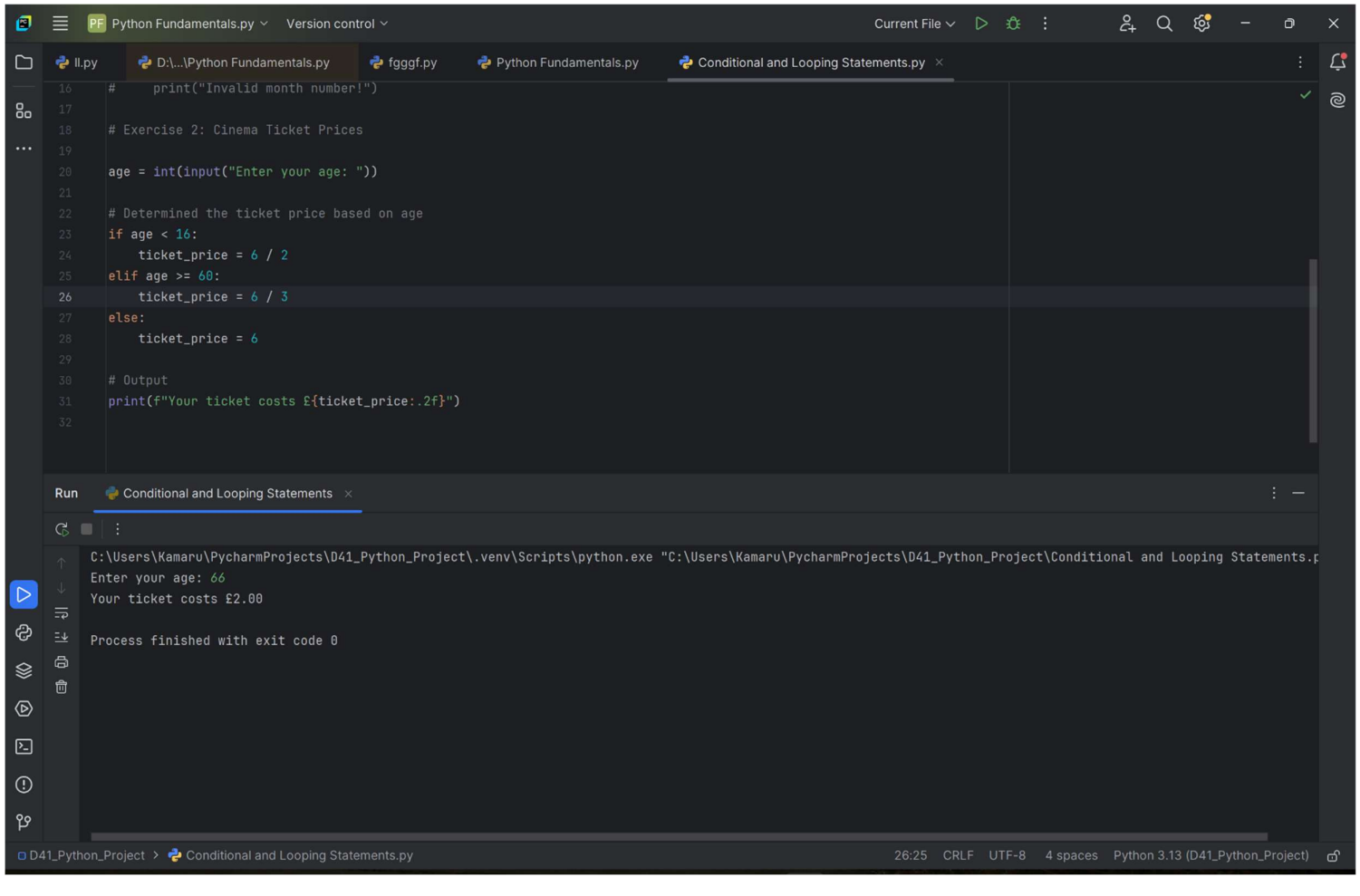


2. CINEMA TICKET PRICES



```
#     print("Invalid month number!")

# Exercise 2: Cinema Ticket Prices

age = int(input("Enter your age: "))

# Determined the ticket price based on age
if age < 16:
    ticket_price = 6 / 2
elif age >= 60:
    ticket_price = 6 / 3
else:
    ticket_price = 6

# Output
print(f"Your ticket costs £{ticket_price:.2f}")
```

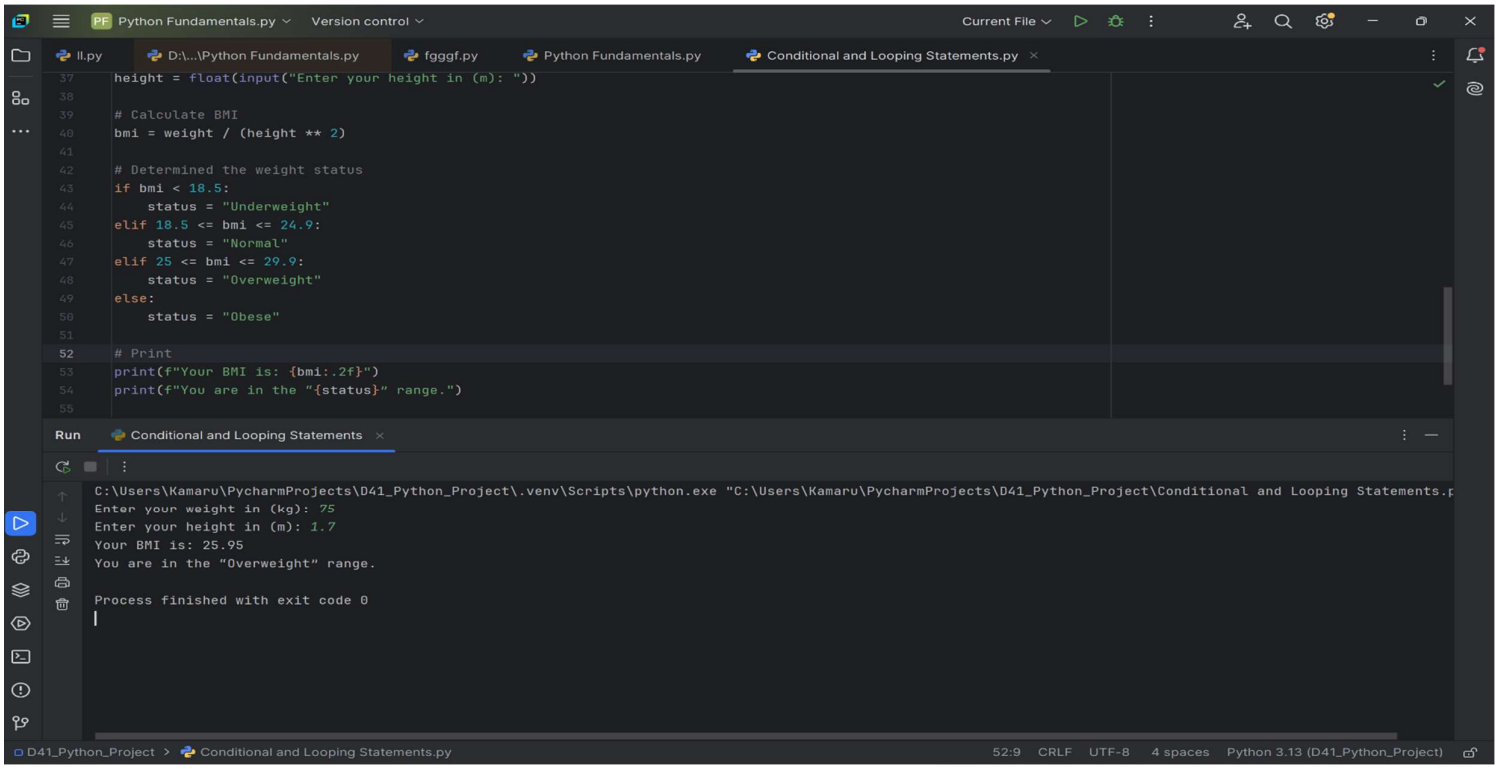
```
C:\Users\Kamaru\PycharmProjects\D41_Python_Project\.venv\Scripts\python.exe "C:\Users\Kamaru\PycharmProjects\D41_Python_Project\Conditional and Looping Statements.p
Enter your age: 26
Your ticket costs £6.00

Process finished with exit code 0
```



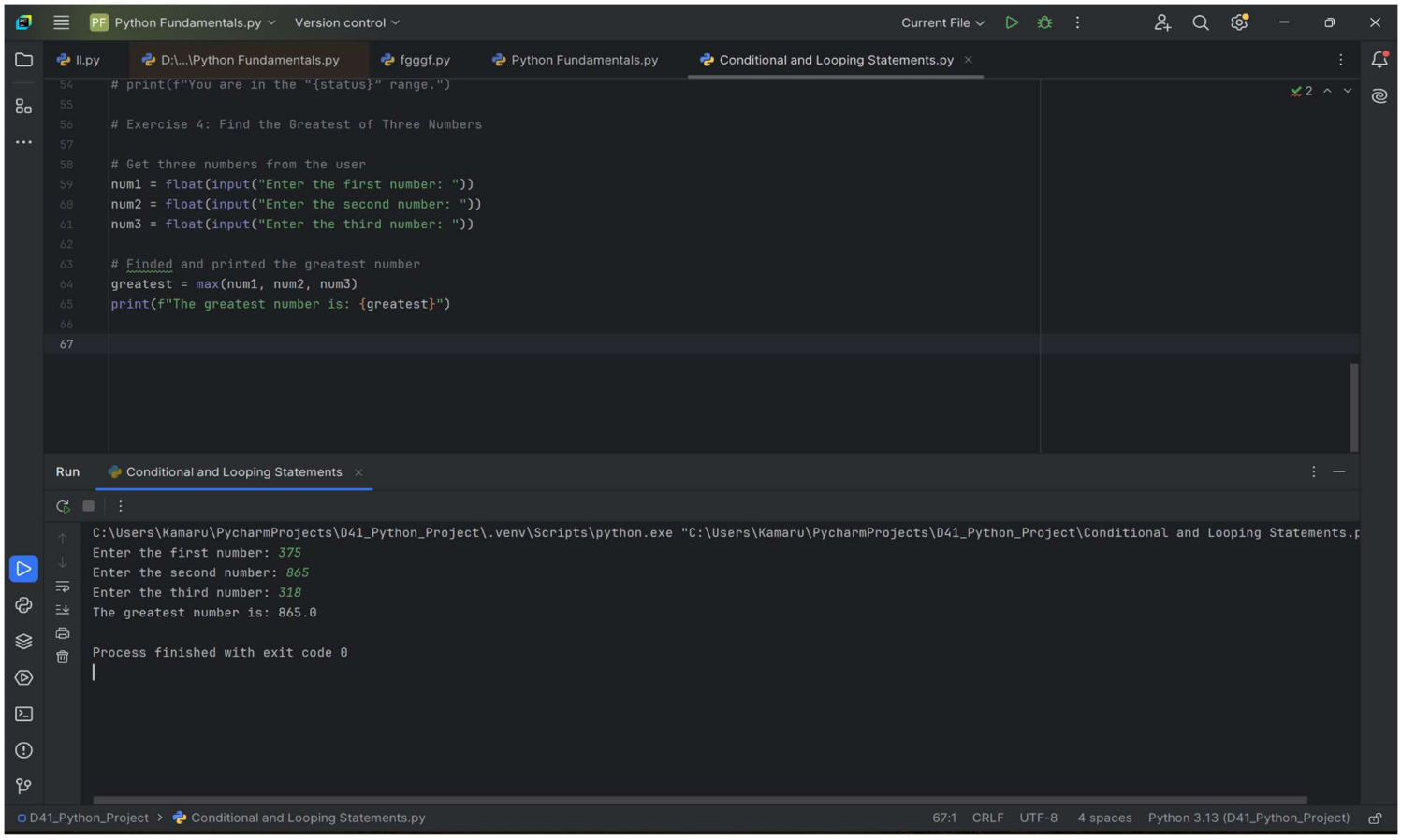
```
#     print("Invalid month number!")

# Exercise 2: Cinema Ticket Prices

age = int(input("Enter your age: "))

# Determined the ticket price based on age
if age < 16:
    ticket_price = 6 / 2
elif age >= 60:
    ticket_price = 6 / 3
else:
    ticket_price = 6

# Output
print(f"Your ticket costs £{ticket_price:.2f}")
```

```
C:\Users\Kamaru\PycharmProjects\D41_Python_Project\.venv\Scripts\python.exe "C:\Users\Kamaru\PycharmProjects\D41_Python_Project\Conditional and Looping Statements.p
Enter your age: 66
Your ticket costs £2.00

Process finished with exit code 0
```

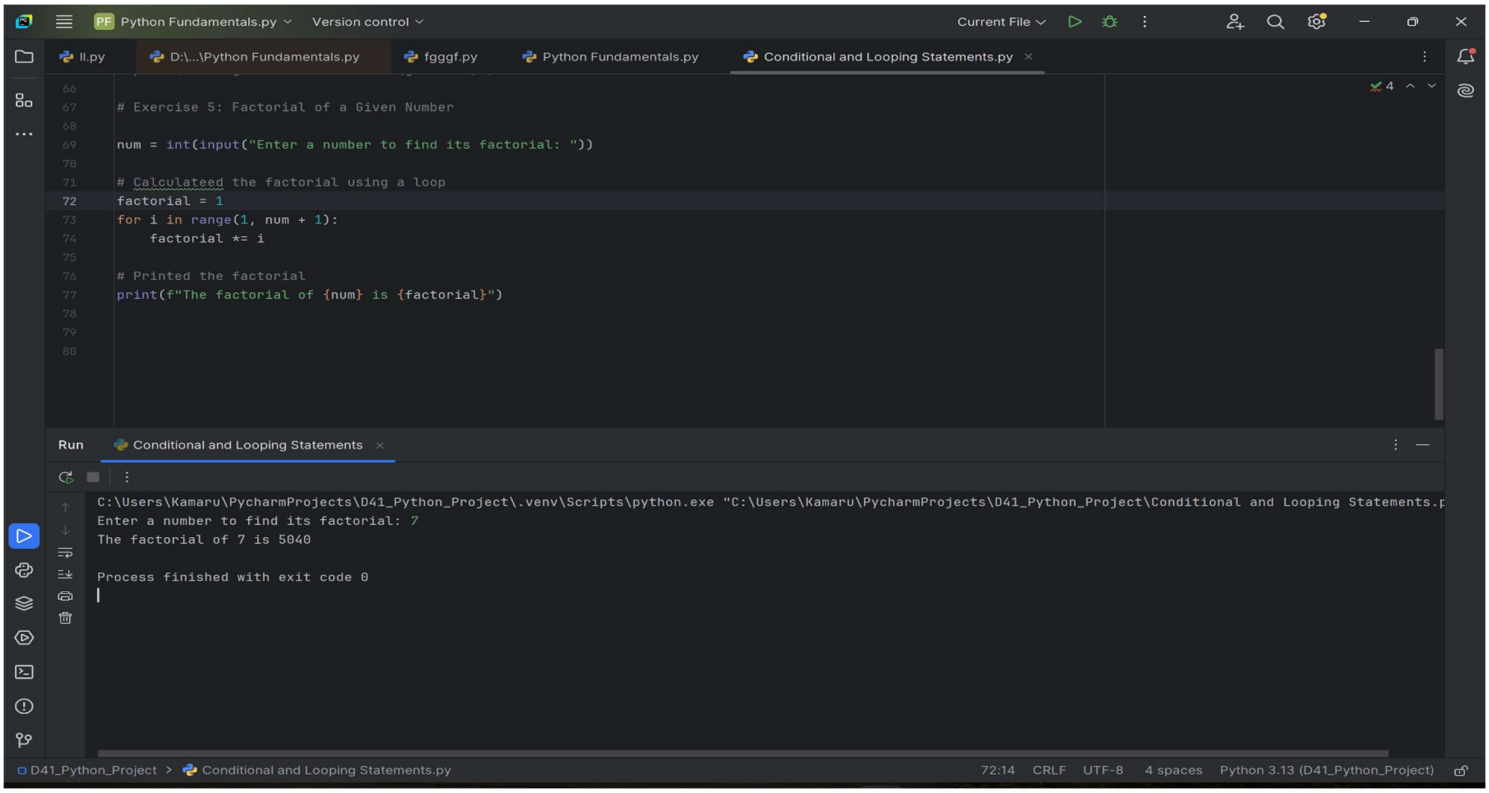
3.BMI



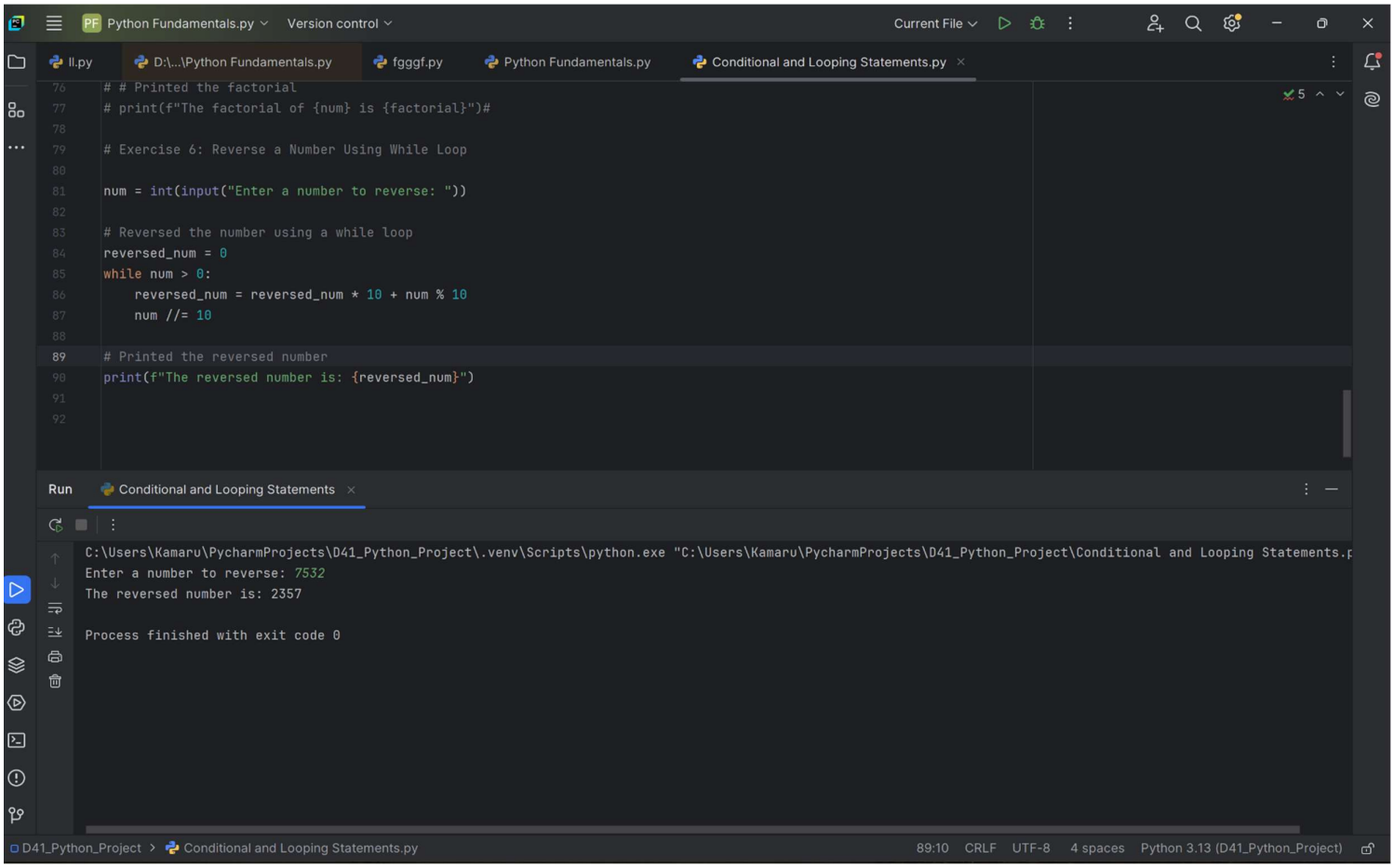
4.GREATEST THREE NUMBERS



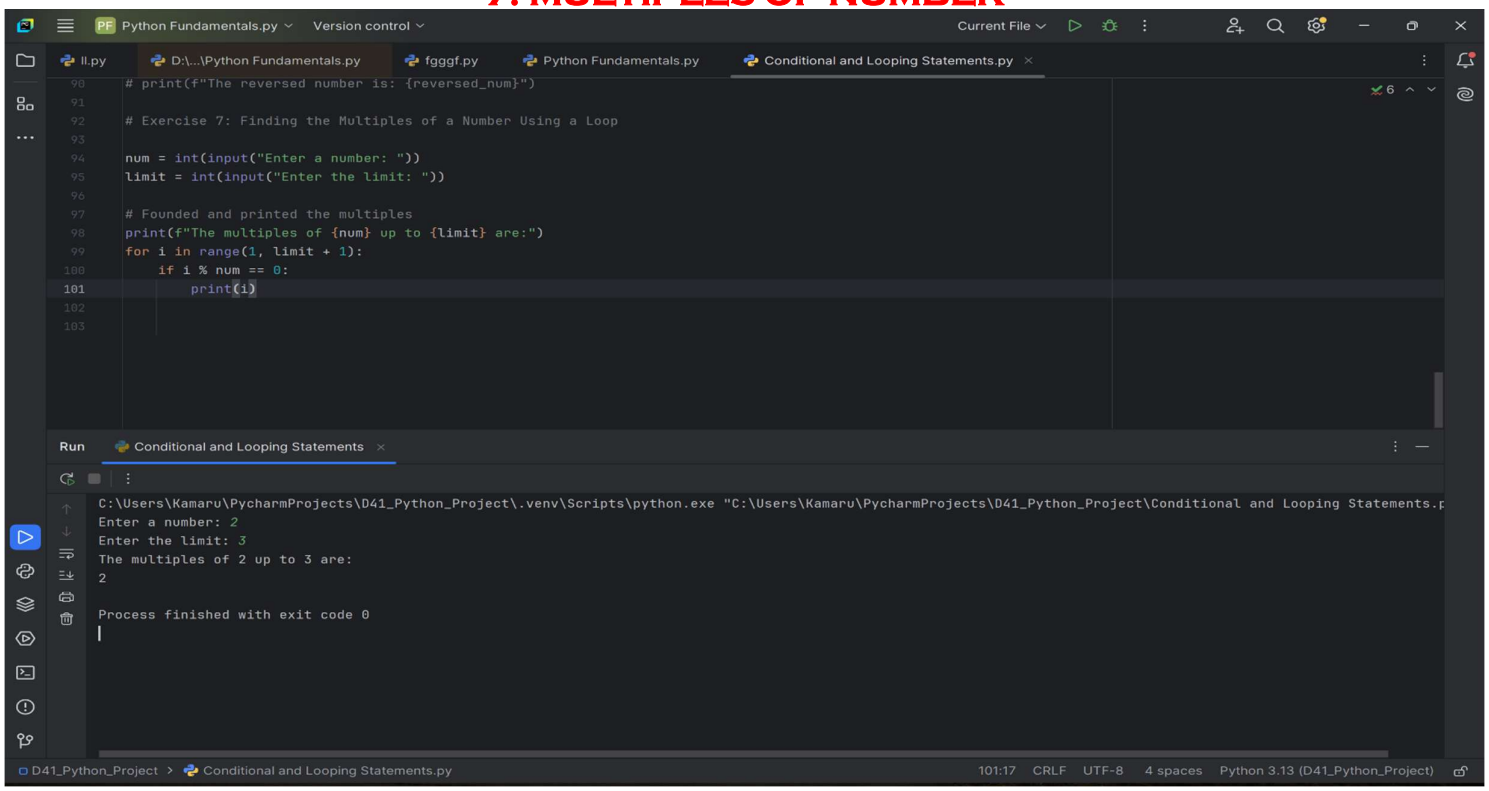
5. FACTORIAL



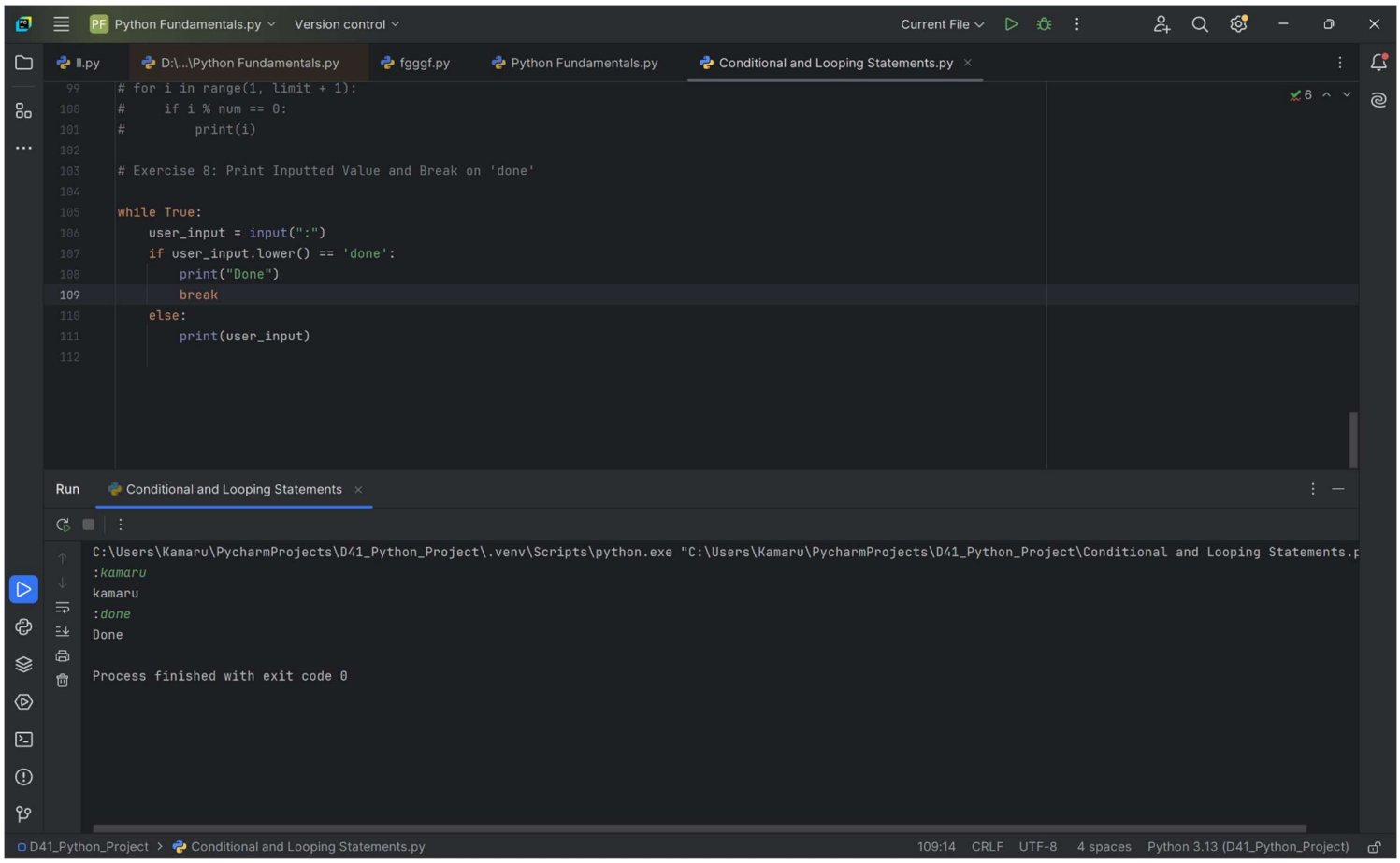
6.REVERSE NUMBER



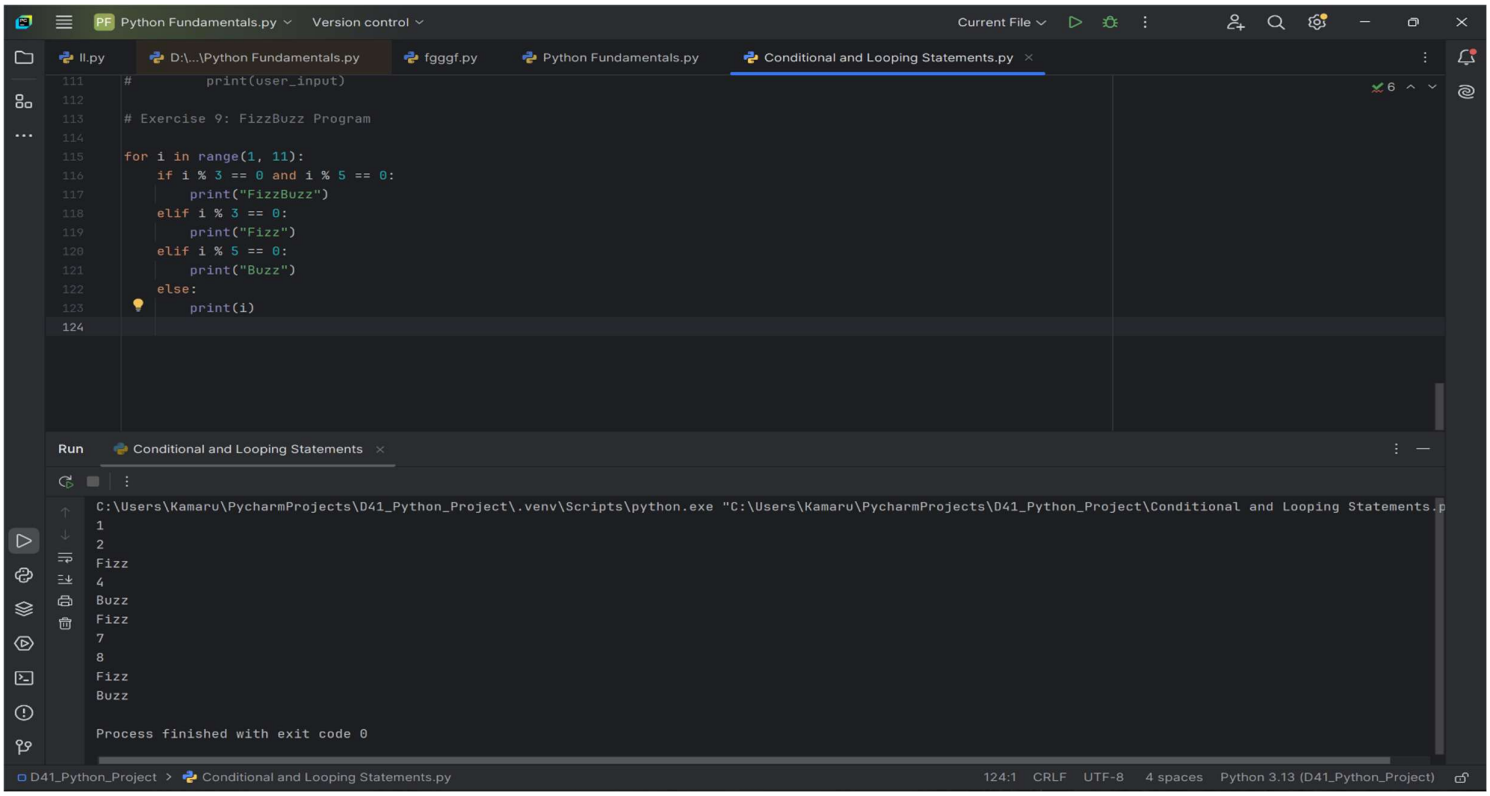
7. MULTIPLES OF NUMBER



8. PRINT INPUT VALUE AND BREAK ON “DONE”



9. FIZZBUZZ PROGRAMME



10. NUMBER PATTERN