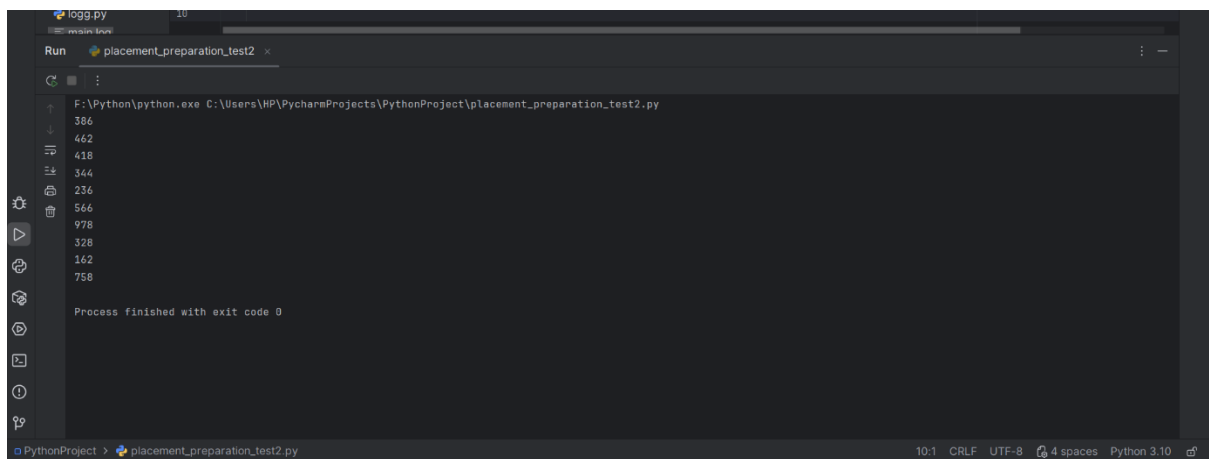


Q1

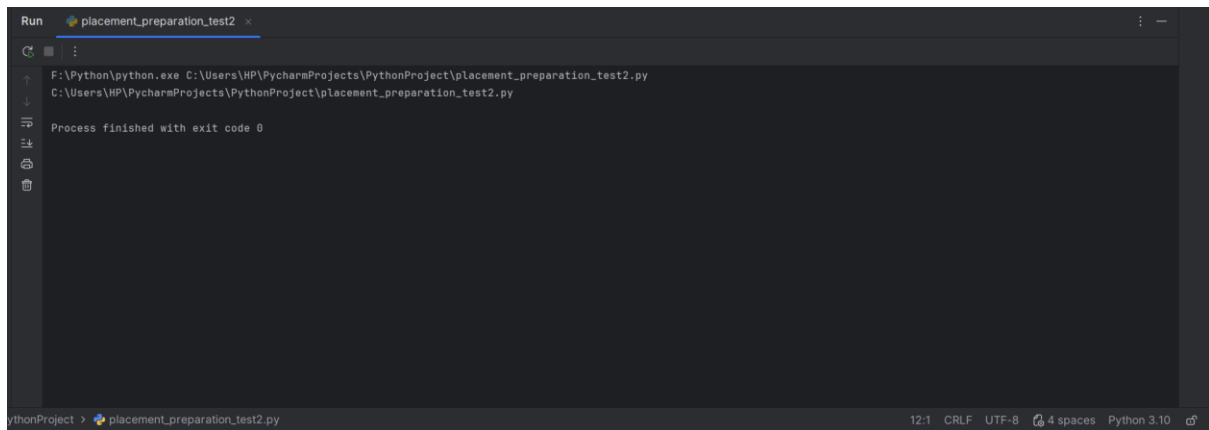
```
numbers=[ 386, 462, 47, 418, 907, 344, 236, 375, 823, 566, 597, 978, 328, 615, 953,
345, 399, 162, 758, 219, 237, 412, 566, 731, 210, 912, 216, 244, 896, 101, 867, 355, 430
]
for i in numbers :
    if i==237:
        break
    if i %2==0 :
        print(i)
```



```
Run placement_preparation_test2 x
F:\Python\python.exe C:\Users\HP\PycharmProjects\PythonProject\placement_preparation_test2.py
386
462
418
344
236
566
978
328
162
758
Process finished with exit code 0
PythonProject > placement_preparation_test2.py 10:1 CRLF UTF-8 4 spaces Python 3.10
```

Q2

```
import sys
print(sys.argv[0])
```



Run placement_preparation_test2

```
F:\Python\python.exe C:\Users\HP\PycharmProjects\PythonProject\placement_preparation_test2.py
C:\Users\HP\PycharmProjects\PythonProject\placement_preparation_test2.py

Process finished with exit code 0
```

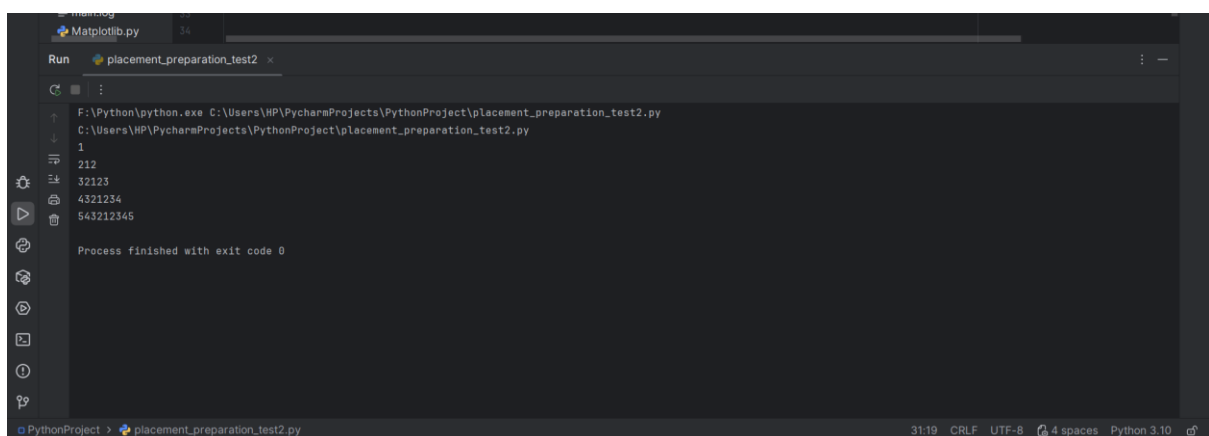
PythonProject > placement_preparation_test2.py 12:1 CRLF UTF-8 4 spaces Python 3.10

Q3

n=5

```
for i in range(1,n+1):
    for j in range(i,0,-1):
        print(j,end="")
    for j in range(2,i+1):

        print(j,end="")
    print()
```



Run placement_preparation_test2

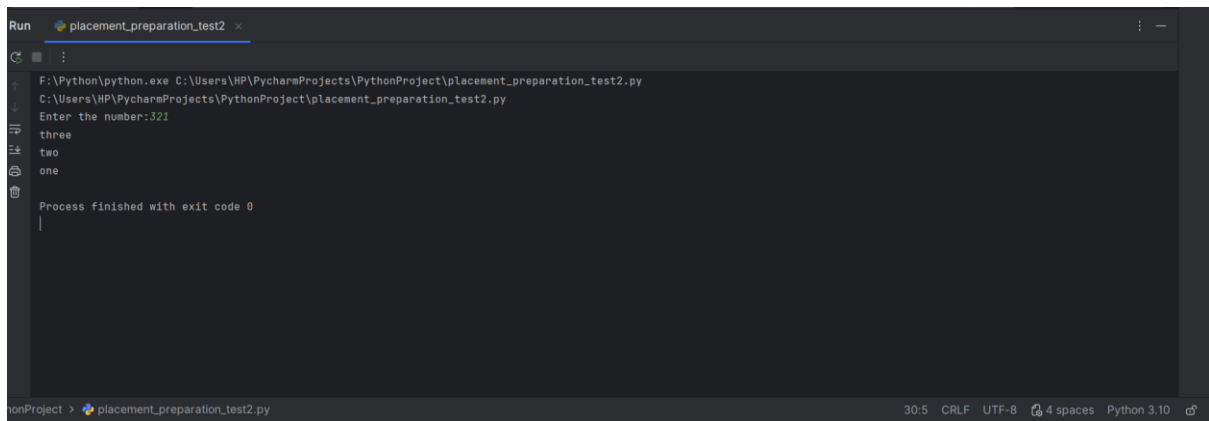
```
F:\Python\python.exe C:\Users\HP\PycharmProjects\PythonProject\placement_preparation_test2.py
C:\Users\HP\PycharmProjects\PythonProject\placement_preparation_test2.py
1
212
32123
4321234
543212345

Process finished with exit code 0
```

PythonProject > placement_preparation_test2.py 31:19 CRLF UTF-8 4 spaces Python 3.10

Q4

```
num=input("Enter the number:")
words={'0':'zero','1':'one','2':'two','3':'three','4':'four','5':'five'}
for i in num:
    print(words[i])
```



```
Run placement_preparation_test2 x
F:\Python\python.exe C:\Users\HP\PycharmProjects\PythonProject\placement_preparation_test2.py
C:\Users\HP\PycharmProjects\PythonProject\placement_preparation_test2.py
Enter the number:321
three
two
one
Process finished with exit code 0
```