"'Write a Python program to print all even numbers from a given list of numbers in the same order. Stop printing if any number that comes after 237 in the sequence is encountered.

Sample

numbers list :

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]

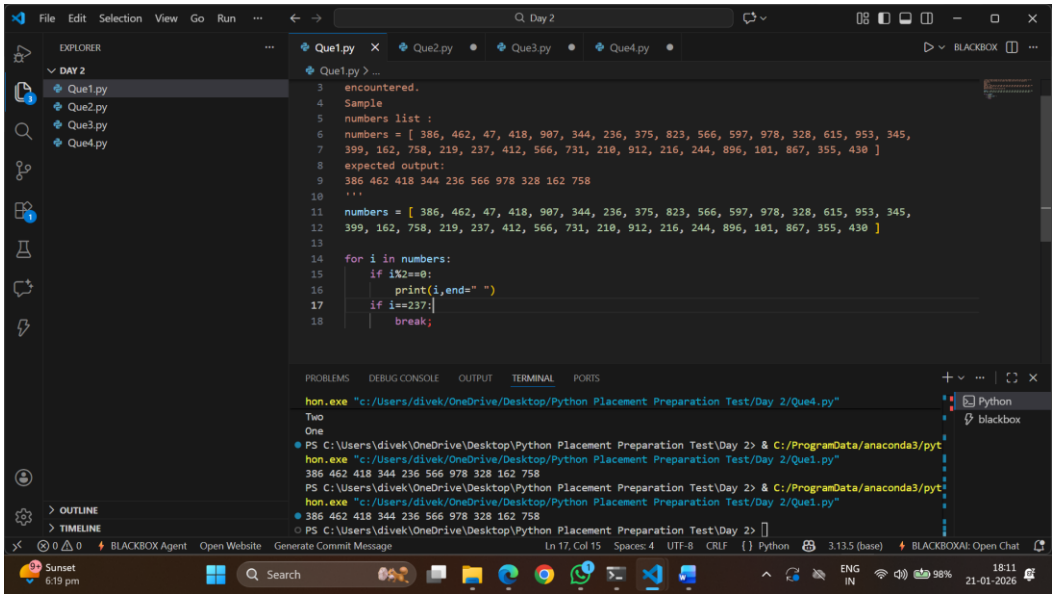
expected output:

386 462 418 344 236 566 978 328 162 758

'''

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%2==0:
        print(i,end=" ")
    if i==237:
        break;
```



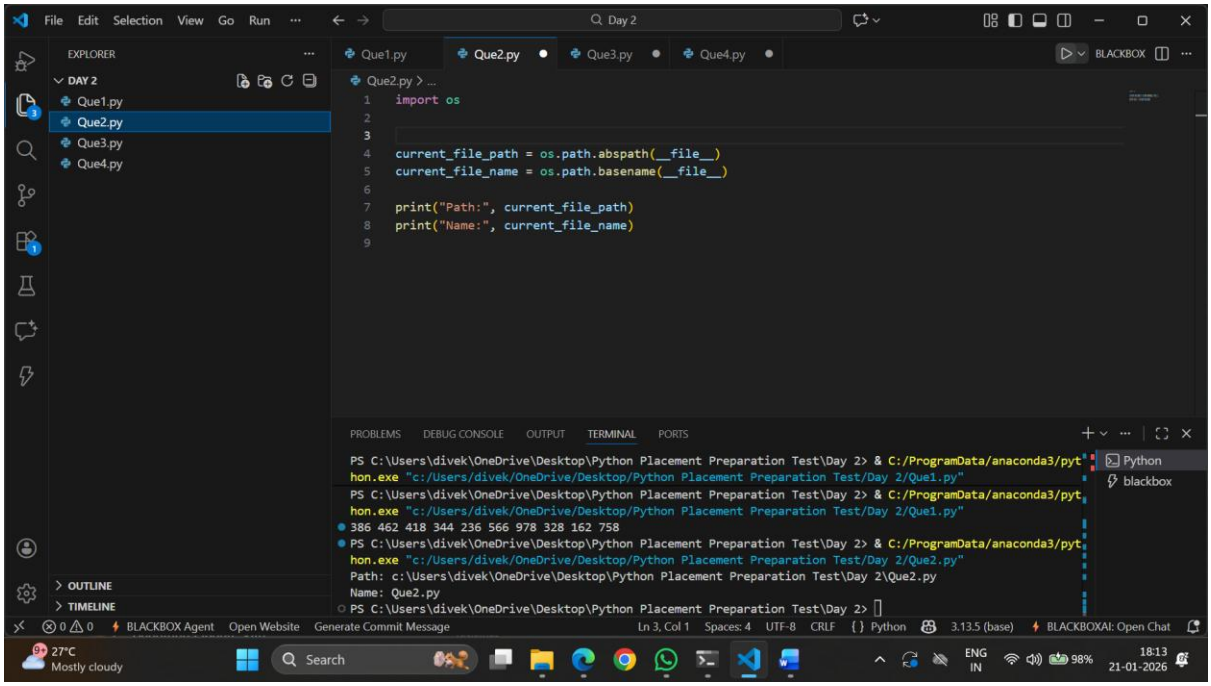
2. import os

current_file_path = os.path.abspath(__file__)

current_file_name = os.path.basename(__file__)

print("Path:", current_file_path)

print("Name:", current_file_name)



3'''

pattern

  1

 212

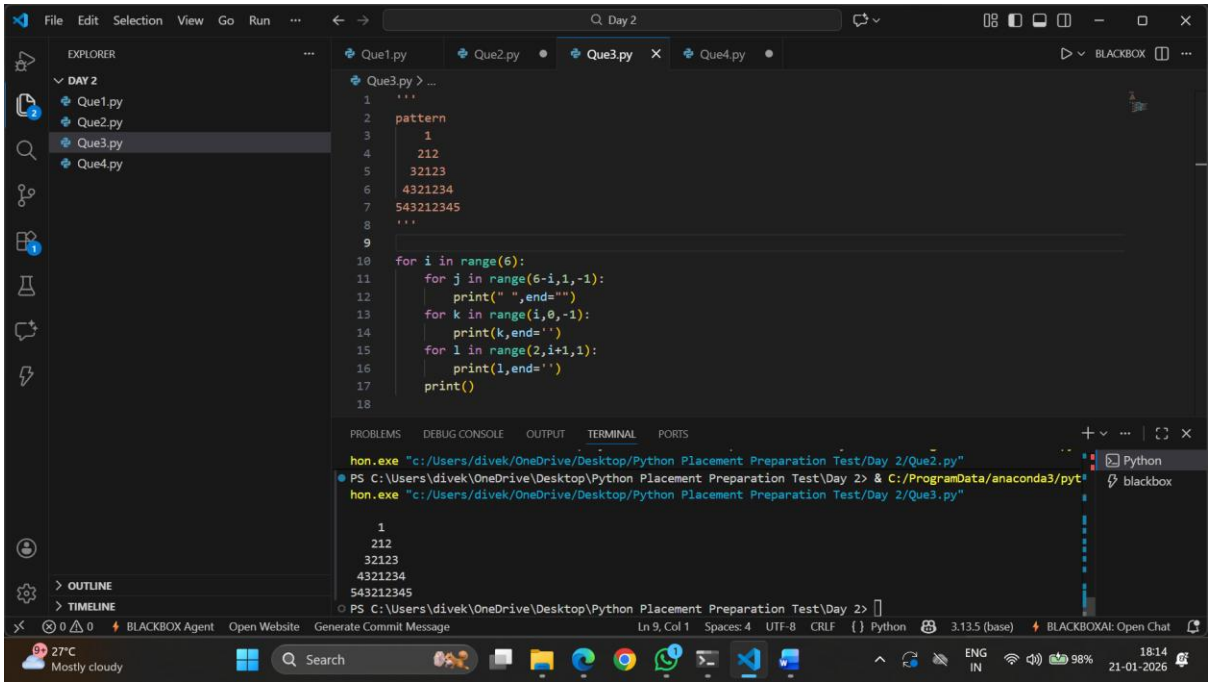
32123

4321234

543212345

'''

```
for i in range(6):
    for j in range(6-i,1,-1):
        print(" ",end="")
    for k in range(i,0,-1):
        print(k,end='')
    for l in range(2,i+1,1):
        print(l,end='')
    print()
```



4. '''

Write a code to accept a number & print its digits in words .

Ex: 321

Three

Two

One

'''

```
dic = {
    '0': 'Zero',
    '1': 'One',
    '2': 'Two',
    '3': 'Three',
    '4': 'Four',
    '5': 'Five',
    '6': 'Six',
    '7': 'Seven',
    '8': 'Eight',
    '9': 'Nine'
}
num = int(input("Enter a number: "))
for i in str(num):
    print(dic[i])
```