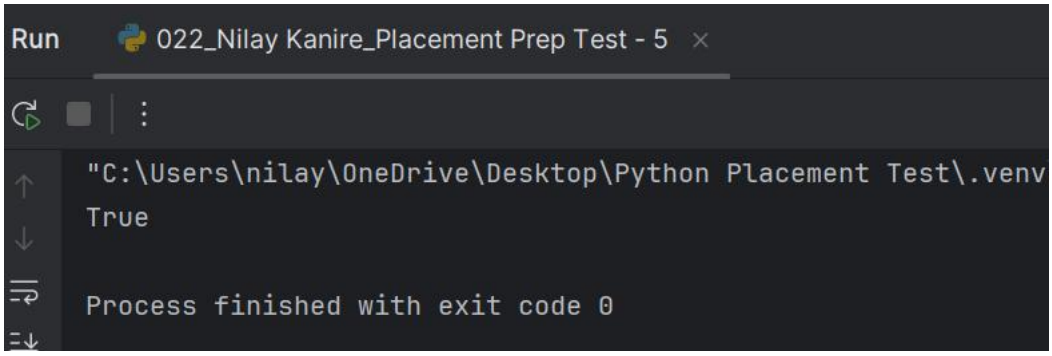
Q.1) Write a Python function to check whether a string is a pangram or not.
Note : Pangrams are words or sentences containing every letter of the alphabet at least once.
For example : "The quick brown fox jumps over the lazy dog"

```
def is_Pangrams(s):
    alphabet = set("abcdefghijklmnopqrstuvwxyz")
    s = s.lower()
    return set(s) >= alphabet

print(is_Pangrams(str1))
```

#output ->

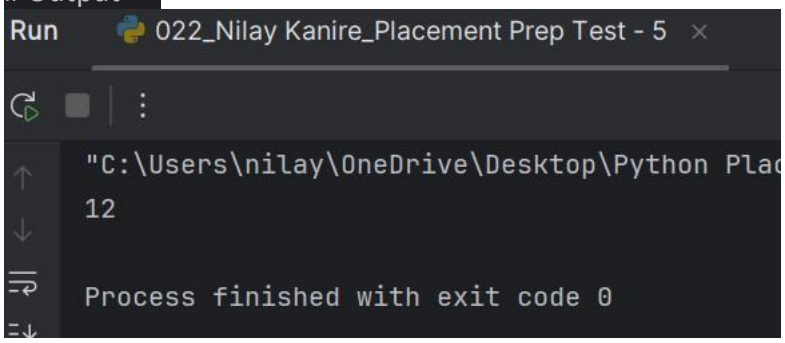


Q.2) Write a Python program to calculate the sum of the digits in an integer.

```
num = 123321
def digit_sum(n):
    return sum(int(digit) for digit in str(n))

print(digit_sum(num))
```

Output ->



Q.3) Write a Python program to sort three integers without using conditional statements and loops. [u can use built in functions for this]

```
def sort_integer(a,b,c):
    return sorted([a,b,c])

print(sort_integer(15,9,32))
```

Output ->