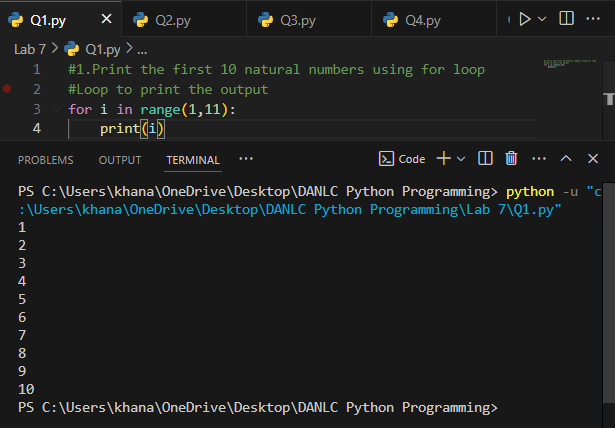
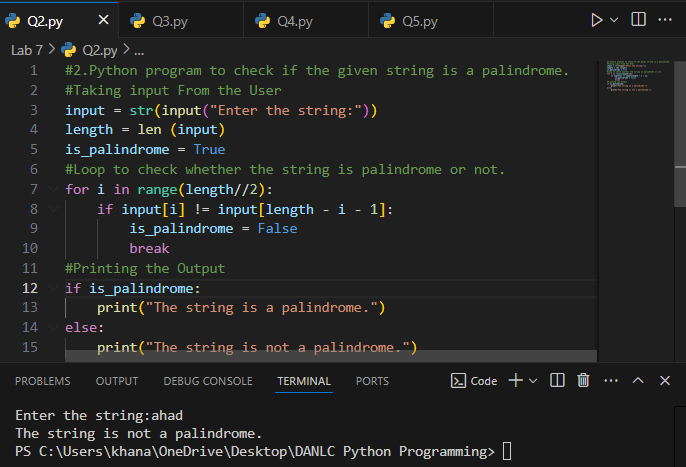
**Lab For Loop (Day-7)**

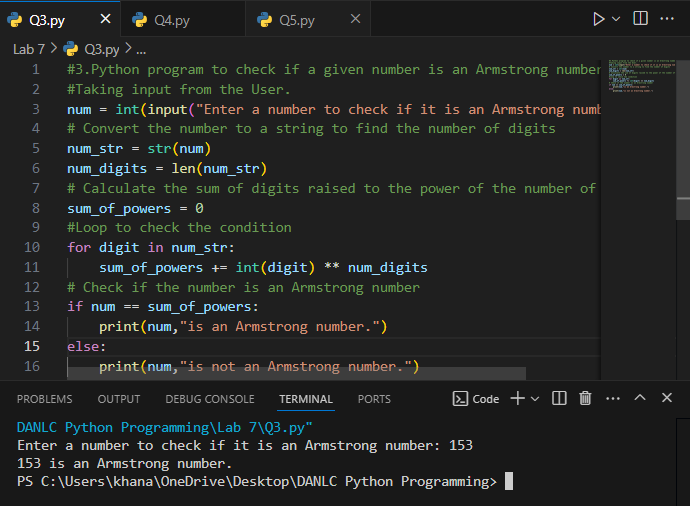
1. **Print the first 10 natural numbers using for loop.**

****

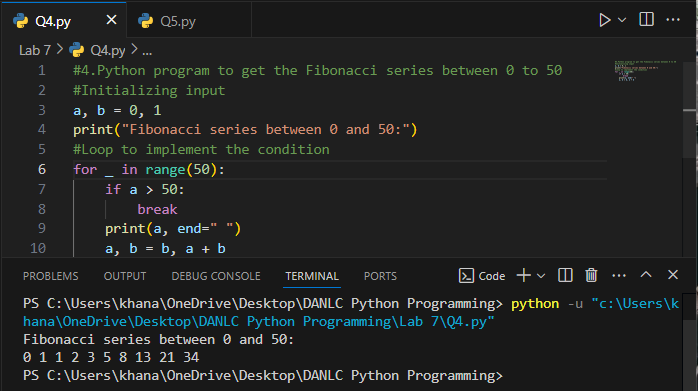
1. **Python program to check if the given string is a palindrome.**

****

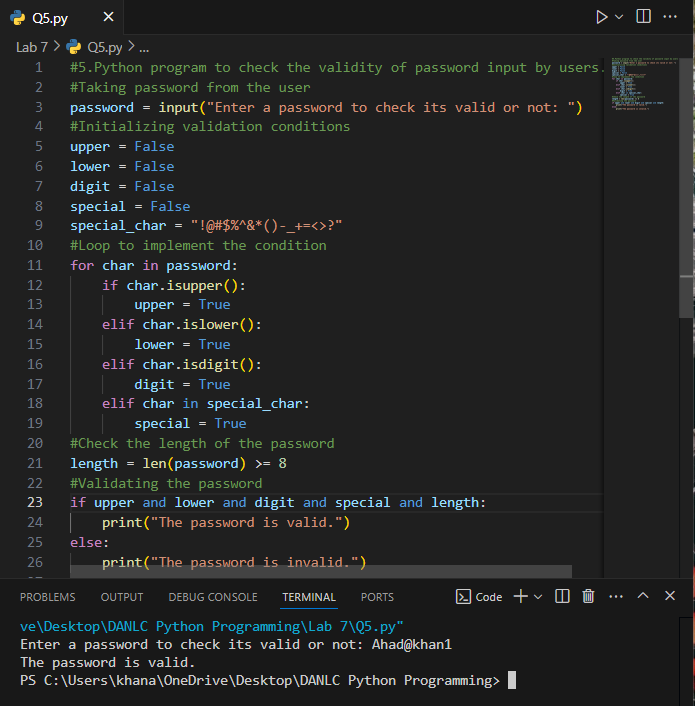
1. **Python program to check if a given number is an Armstrong number.**

****

1. **Python program to get the Fibonacci series between 0 to 50.**

****

1. **Python program to check the validity of password input by users.**

****