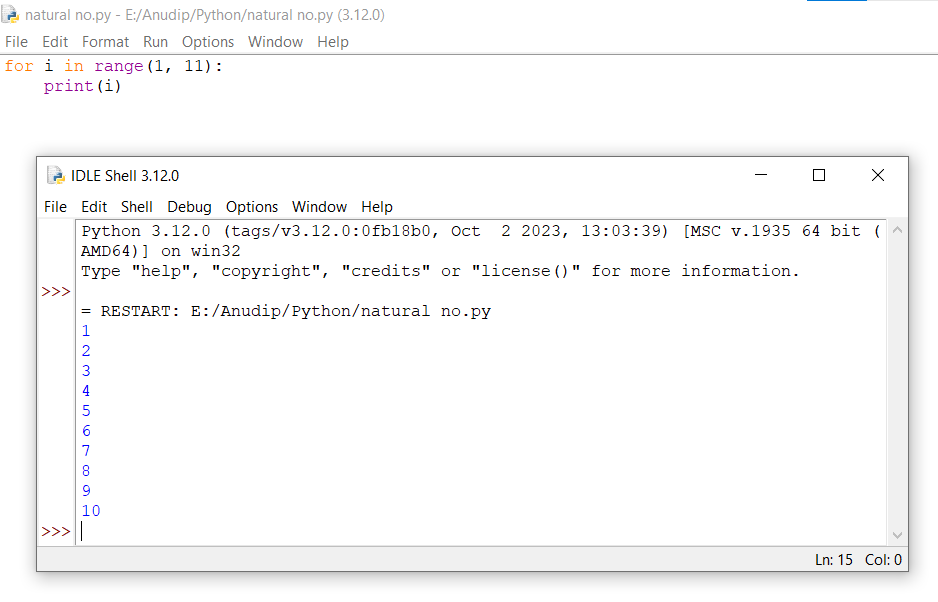
## **Lab\_Day-7 ANP-C9180 (For Loop)**

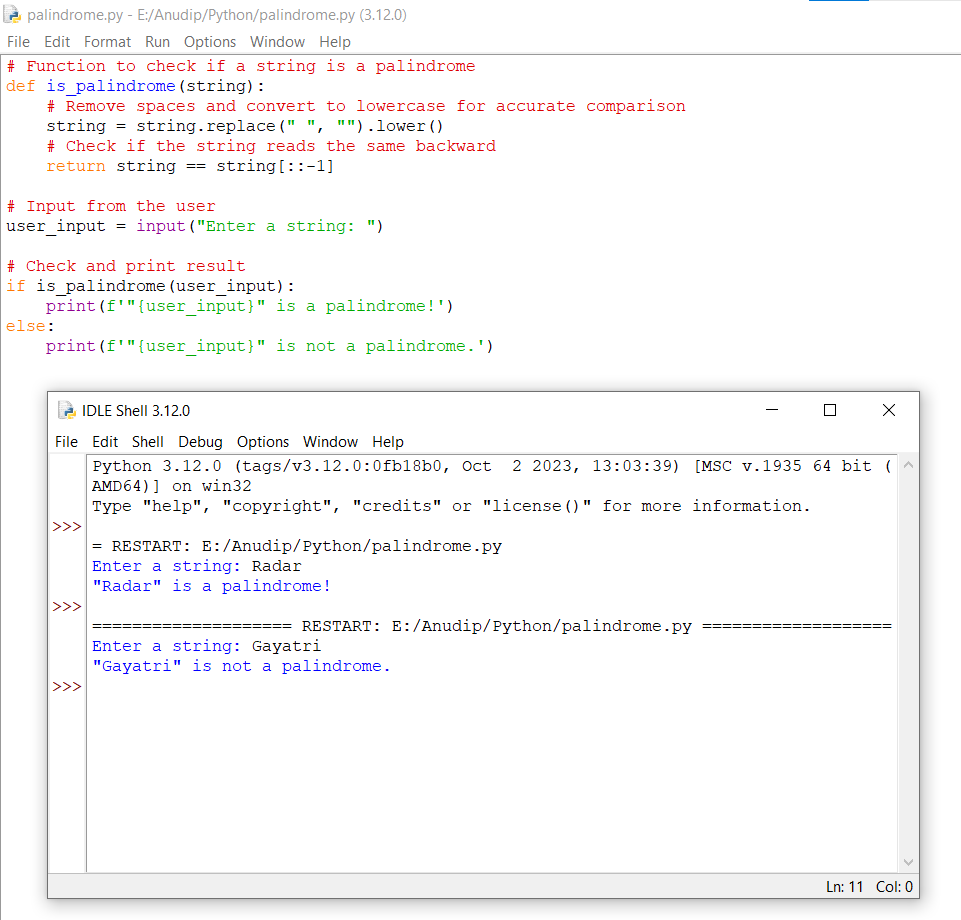
**Q1. Print the first 10 natural numbers using for loop .**

**Sol.**



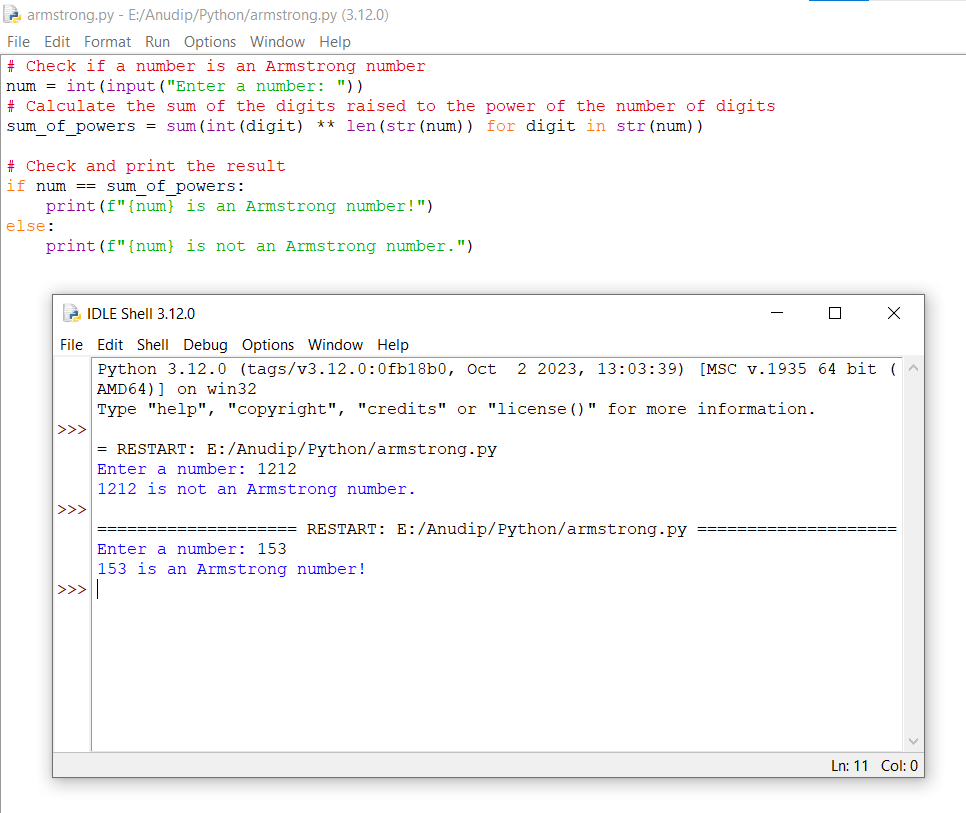
**Q2. Python program to check if the given string is a palindrome**

**Sol.**

****

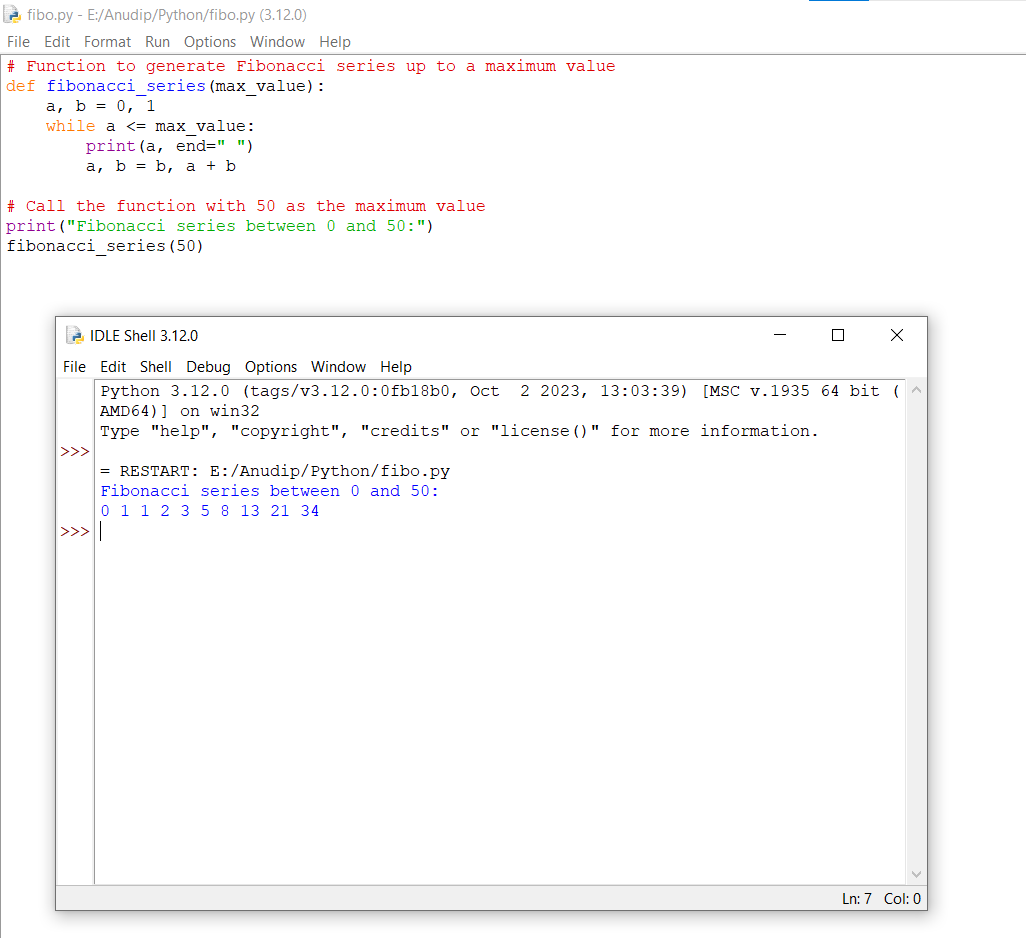
**Q3. Python program to check if a given number is an Armstrong number**

**Sol.**

****

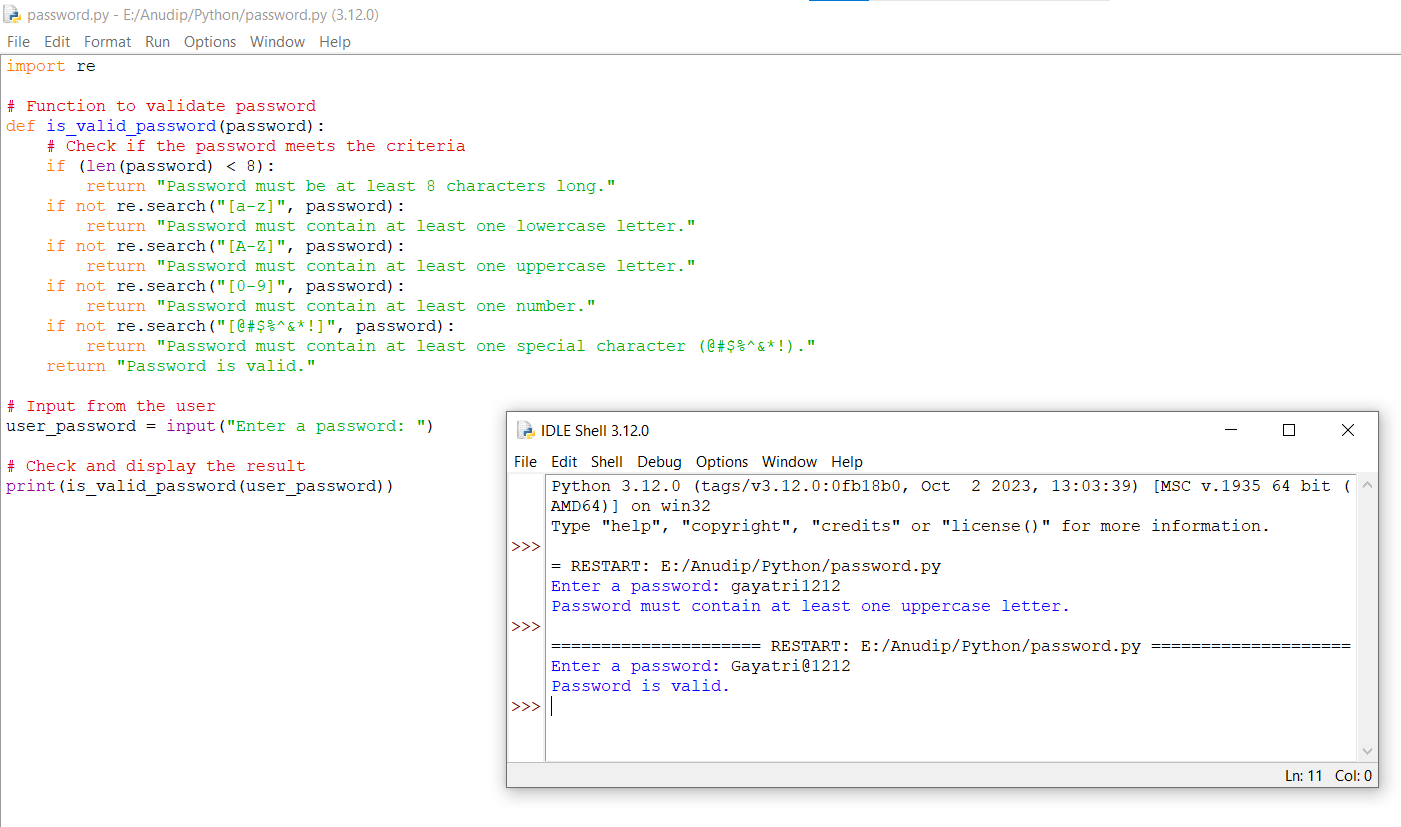
**Q4. Python program to get the Fibonacci series between 0 to 50**

**Sol.**

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**Q5. Python program to check the validity of password input by users**

**Sol.**

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