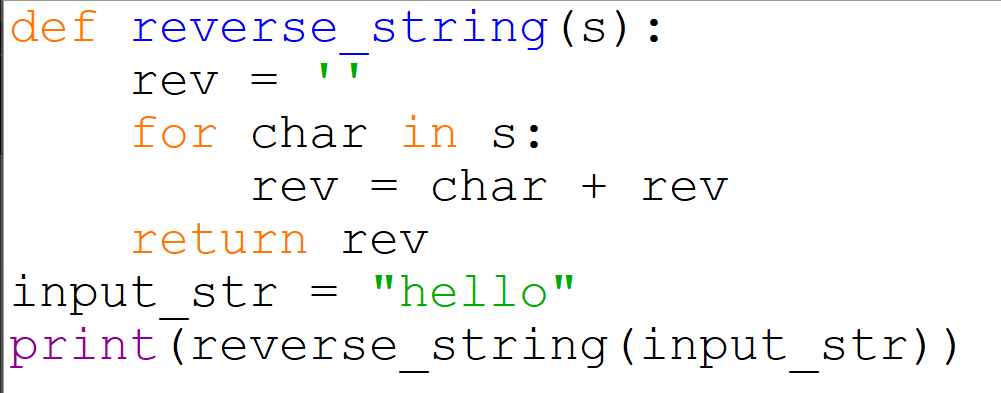
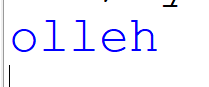
**String & Pattern Problems in python**

**1.Reverse a given string without using built-in reverse functions.**

**Source code:**

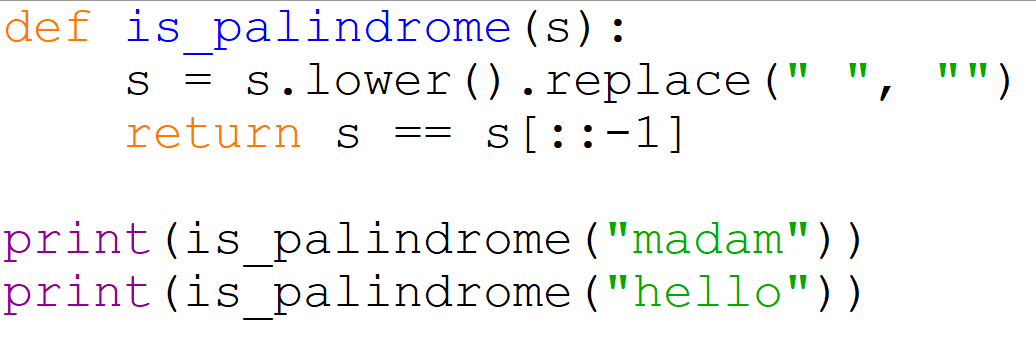


**Output:**

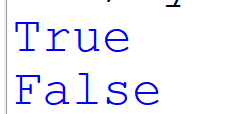
****

**2.Check if a string is a palindrome.**

**Source code:**

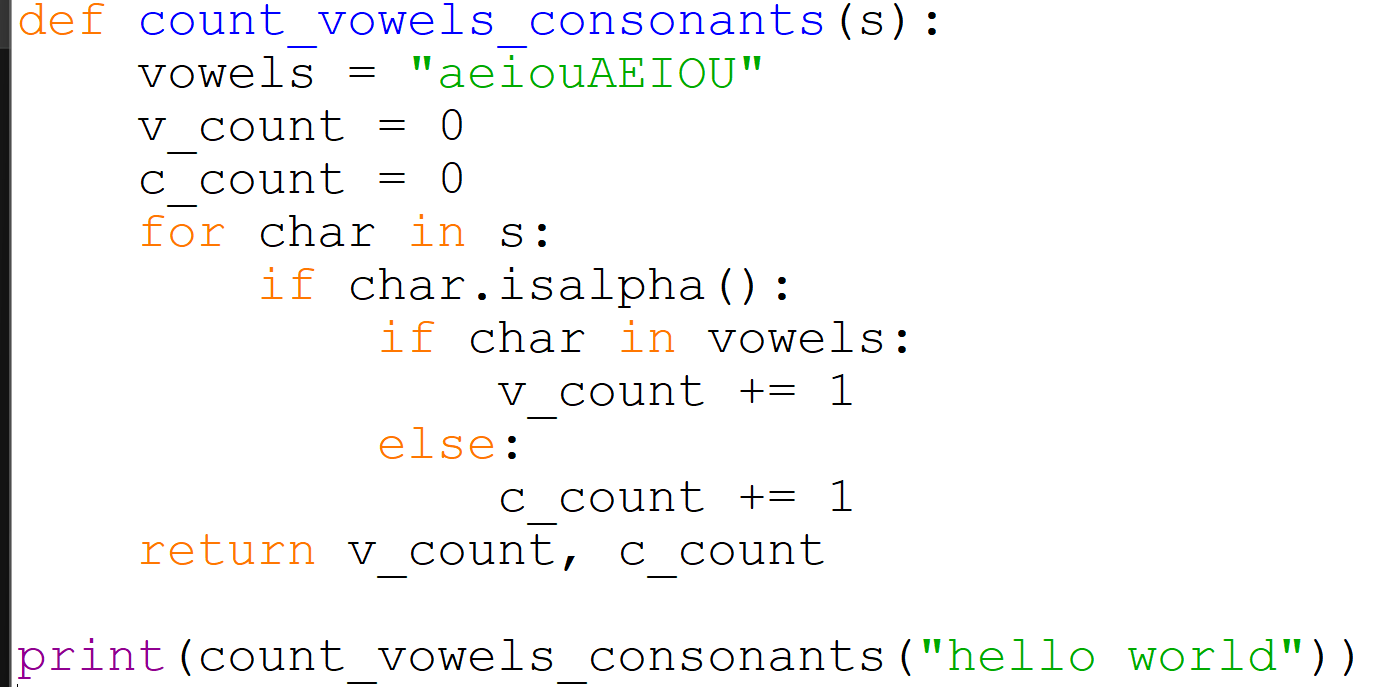
****

**Output:**

****

**3. Count the number of vowels and consonants in a string.**

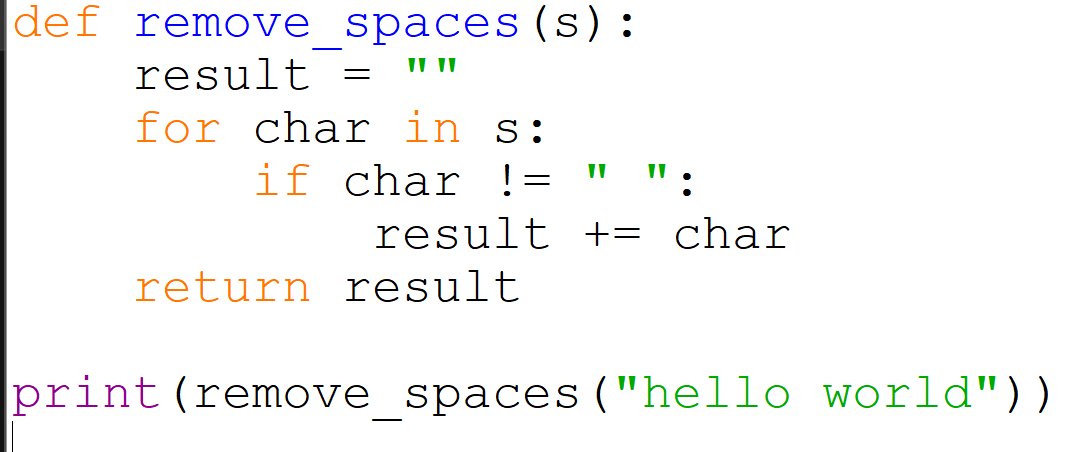
**Source code:**

****

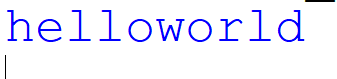
**Output:**

****

**4. Remove all spaces from a given string.**

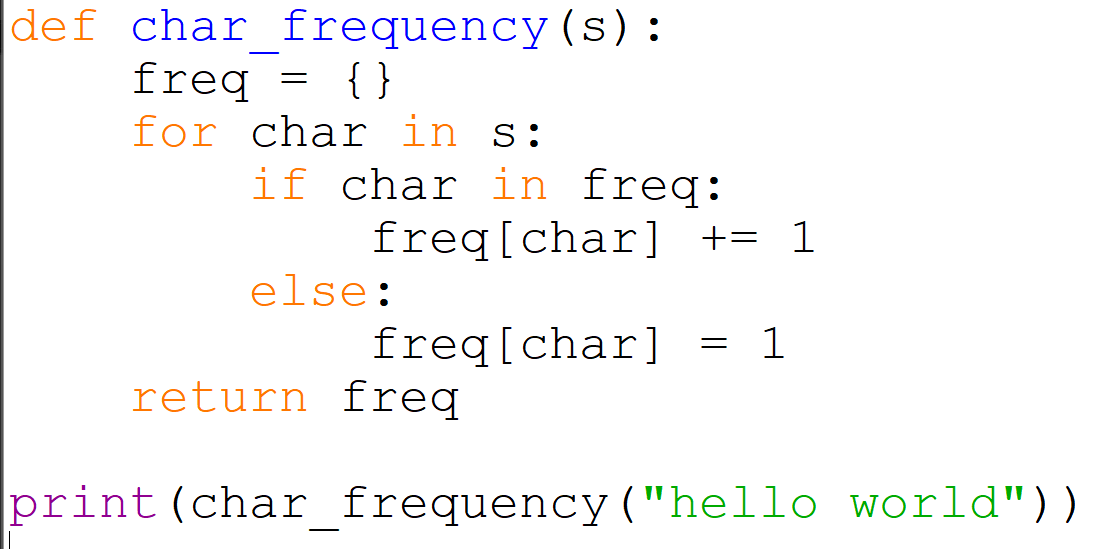
**Source code: **

**Output:**

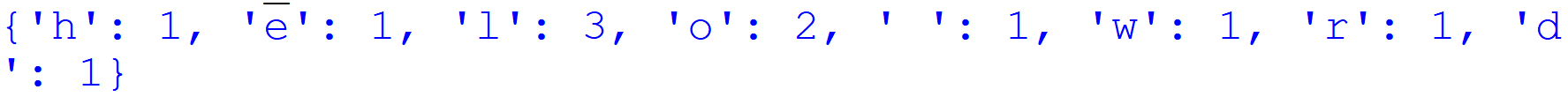
****

**5. Count the frequency of each character in a string python.**

**Source code:**

****

**Output:**

****