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| 1 | Write a program to compute GCD and LCM of a pair of numbers. |
| 2 | Write a program to   1. Determine whether the given string is a palindrome or not using slicing (::-1) and without using slicing. 2. Convert a string to camel case.   Eg: If the given string is "This is a test" , the output should be "ThisIsATest"   1. Find the number of vowels and consonants in a given string |
| 3 | Validate a given date. Input date in the format dd/mm/yyyy. Check also for leap year. |

**PAP Week 1 Lab Assignments**