



STUDENT REPORT

DETAILS

Name

UMME SUMMAIYA

Roll Number

KUB23CSE150

EXPERIMENT

Title

MISSING ALPHABETS

Description

Pangram is a sentence containing every letter in the English alphabet. Given a string, find all characters that are missing from the string, i.e., the characters that can make the string a Pangram. We need to print output in alphabetic order.

For example,

Input: welcome to geeksforgeeks

Output: abdhijnpqvxyz

Source Code:

```
def missing_characters_to_pangram(input_string):  
    #define the full alphabet  
    alphabet=set('abcdefghijklmnopqrstuvwxyz')  
    input_chars=set(input_string.lower())  
    missing_chars=alphabet-input_chars  
    sorted_missing_chars=sorted(missing_chars)  
    return"join"(sorted_missing_chars)  
  
#input reading  
input_string =input()  
result=missing_characters_to_pangram(input_string)  
print(result)
```

RESULT

0 / 5 Test Cases Passed | 0 %