



# STUDENT REPORT

## DETAILS

### Name

ASRAR AHMED K

### Roll Number

TEMPBTech-ECE023

## 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 find_missing_letters(s):  
    all_letters=set('abcdefghijklmnopqrstuvwxyz')  
    present_letters=set (c.lower() for c in s if c.isalpha())  
    missing_letters=sorted(all_letters-present_letters)  
  
    return ''.join(missing_letters)  
  
import sys  
  
input=sys.stdin.read  
s = input().strip()  
  
result=find_missing_letters(s)  
  
print(result)
```

## RESULT

5 / 5 Test Cases Passed | 100 %