

STUDENT REPORT

228

## **DETAILS**

### Name 6

J Virupakshi

### Roll Number

22B124ME407-T

# **EXPERIMENT** 28 2ª Title

,A07.7

MISSING ALPHABETS

# Description A NEAD 1

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

For example,

Input: welcome to geeksforgeeks

Output: abdhijnpquvxyz

# MEADT **Source Code:**

```
S=input()
a='abcdefghijklmnopqrstuvwxyz'
for i in a:
    if i not in S:
        d+=i
print(d)
```

# RESULT

5 / 5 Test Cases Passed | 100 %

ENOT

28/2

PO1.

12AA1

12AM

https://practice.reinprep.com/student/get-report/8f416648-7c24-11ef-ae9a-0e411ed3c76b