**Exercise No:** 5

**Date:** 11.10.2020

**Aim:**

To write a Python program to Print the alphabets that are missing in that string to make it a pangram.

**Program:**

a=input()

a=set(a.strip())

a.remove(chr(32))

b="abcdefghijklmnopqrstuvwxyz"

b=set(b)

b=b.difference(a)

b=list(b)

b.sort()

print("".join(b))

**Link:**

<http://103.53.53.18/mod/vpl/forms/edit.php?id=235&userid=1633#>

**Output:**

python programming language

bcdfjkqsvwxz

**Result:**

The alphabets that are missing in that string to make it a pangram are printed.