Exercise No: 5

**Date** : 14.10.2020

**AIM:**

A pangram is a sentence that contains all the alphabets at least once. For example,

“The quick brown fox jumps over the lazy dog”. This sentence contains all the alphabets from ‘a’ to ‘z’.

Write a Python function to print missing characters to make string 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/submissionview.php?id=235&userid=1654**](http://103.53.53.18/mod/vpl/forms/submissionview.php?id=235&userid=1654)

**OUTPUT:**

the quick brown fox jumps over the lazy

dg

**Result:**

Thus the python program pangram was printed and calculated.