**EXERCISE NO.5**

**DATE:**

**AIM:**

*To write a python program to print the missing characters to make the string pangram.*

*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=1751#vpl\_file0*](http://103.53.53.18/mod/vpl/forms/edit.php?id=235&userid=1751#vpl_file0)

**OUTPUT:**

*the quick brown fox jumps over the lazy*

*dg*

**RESULT:**

*Finding the missing characters is done and the output is verified.*