

Exercise:5

Date:12/10/2020

AIM:

To write a Python program to print missing character to make a string program.

PROGRAM:

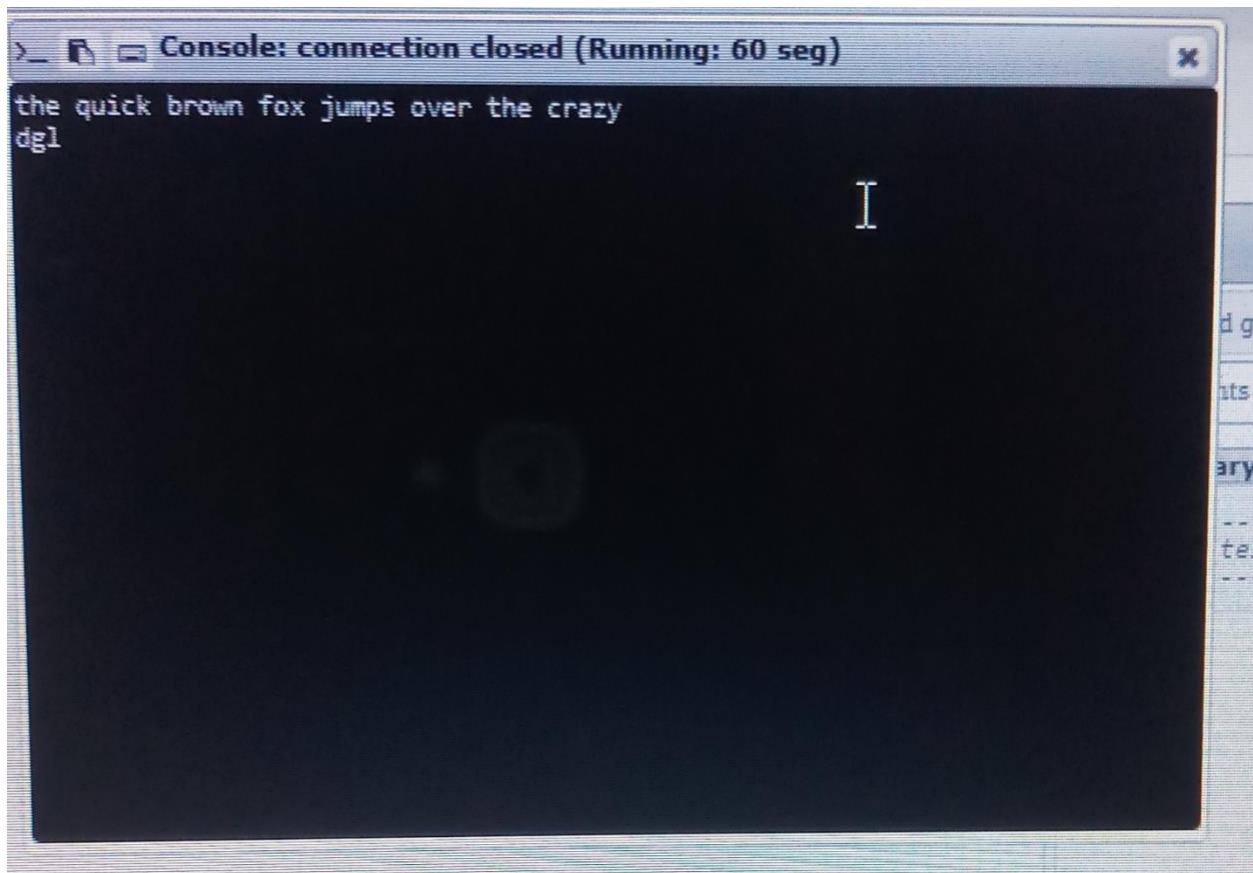
```
a = input()
a = set(a.strip())
a.remove(chr(32))
b = "abcdefghijklmnopqrstuvwxyz"
b = set(b)
b = b.difference(a)
b = list(b)
b.sort()

print("".join(b))
```

LINK:

<http://103.53.53.18/mod/vpl/forms/edit.php?id=235&userid=1712>

OUTPUT:

A screenshot of a console window with a title bar that reads "Console: connection closed (Running: 60 seg)". The console has a black background with white text. The first line of text is "the quick brown fox jumps over the crazy" and the second line is "dgl". A white cursor, resembling a capital letter 'I', is positioned on the second line of text. To the right of the console window, a portion of another window is visible, showing text fragments: "d g", "nts", "ary", and "te".

```
the quick brown fox jumps over the crazy
dgl
```

RESULT:

The program to print missing character to make a string pangram is executed and the output is verified.