```python
import string

temp = 0
done = False

def count(strng):
    letters = {" ": 0}
    for character in string.ascii_lowercase:
        letters[character] = 0

    for char in strng:
        letters[char] += 1

    for character in string.ascii_lowercase:
        if letters[character] == 0:
            del letters[character]

    print(letters)


while done == False:
    count(input("What string woud you like counted? "))
    done = False
    temp = input("Are you done?(yes/no) ")

    if temp == "yes":
        done = True

    else:
        done = False
```