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1 # -----1-----
2 s = input().lower()
3 s1 = ""
4 vowels = "eyuioa"
5 for i in s:
6     if i not in vowels:
7         s1 += "." + i
8 print(s1)
9 # -----2-----
10 s = input().split("+")
11 s.sort()
12 print(*s, sep= "+")
13 # -----3-----
14 s = input()
15 print(s[0].upper() + s[1:])
16 # -----4-----
17 s = input()
18 cnt0 = 0
19 cnt1 = 0
20 for i in s:
21     if cnt1 == 7 or cnt0 == 7:
22         print("YES")
23         break
24     if i == "0":
25         cnt0 += 1
26         cnt1 = 0
27     elif i == "1":
28         cnt1 += 1
29         cnt0 = 0
30 else:
31     print("NO")
32 # -----5-----
33 s = input()
34 s1 = ""
35 for i in s:
36     if i not in s1:
37         s1 += i
38 if len(s1) % 2 == 0:
39     print("CHAT WITH HER!")
40 else:
41     print("IGNORE HIM!")
42 # -----6-----
43 s = input()
44 s1 = s.lower()
45 s2 = s.upper()
46 cnt1 = 0
47 cnt2 = 0
48
49 for i in range(len(s)):
50     if s[i] == s1[i]:
51         cnt1 += 1
52     else:
53         cnt2 += 1
54
55 if cnt1 >= cnt2:
56     print(s1)
57 else:
58     print(s2)
59 # -----7-----
60 n = int(input())

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61 s = input().lower()
62 s1 = ""
63 for i in s:
64     if i not in s1:
65         s1 += i
66 if len(s1) == 26:
67     print("YES")
68 else:
69     print("NO")
70 # -----8-----
71 s = input()
72 t = input()
73 if s[::-1] == t:
74     print("YES")
75 else:
76     print("NO")
77 # -----9-----
78 n = int(input())
79 s = input()
80 if s.count("A") > s.count("D"):
81     print("Anton")
82 elif s.count("A") < s.count("D"):
83     print("Danik")
84 else:
85     print("Friendship")
86 # -----10-----
87 s = input()
88 s1 = ""
89 if "a" <= s[0] <= "z":
90     s1 += chr(ord(s[0]) - 32)
91 else:
92     s1 += s[0]
93 for i in s[1:]:
94     if "A" <= i <= "Z":
95         s1 += chr(ord(i) + 32)
96 if s1:
97     print(s1)
98 else:
99     print(s)
100 # -----11-----
101 s = input()
102 for i in sorted(s):
103     if i == "n":
104         print(1, end = " ")
105     if i == "z":
106         print(0, end = " ")
107 # -----12-----
108 s = input()
109 cnt1 = 0
110 cnt2 = 0
111 for i in s:
112     if i == "x":
113         cnt1 += 1
114     else:
115         cnt1 = 0
116     if cnt1 >= 3:
117         cnt2 += 1
118 print(cnt2)
119 #-----end-----

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