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IEEEXtreme 10.0 > **Safety**

Safety
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H　by *IEEEXtreme*

Problem	Submissions	Leaderboard	Discussions

Submitted 18 hours ago • Score: 19.80　　　　　　　　　　　　　　　　**Status: Wrong Answer**

✔	Test Case #0	✔	Test Case #1	✔	Test Case #2
✔	Test Case #3	✖	Test Case #4	✔	Test Case #5
✖	Test Case #6	✔	Test Case #7	🕐	Test Case #8
🕐	Test Case #9	🕐	Test Case #10	🕐	Test Case #11
🕐	Test Case #12	✔	Test Case #13	🕐	Test Case #14
✖	Test Case #15	🕐	Test Case #16	🕐	Test Case #17
✖	Test Case #18	✖	Test Case #19	🕐	Test Case #20
✔	Test Case #21	🕐	Test Case #22	🕐	Test Case #23
🕐	Test Case #24	🕐	Test Case #25	🕐	Test Case #26
🕐	Test Case #27	✖	Test Case #28	🕐	Test Case #29
⚠	Test Case #30	🕐	Test Case #31	🕐	Test Case #32
⚠	Test Case #33	🕐	Test Case #34	🕐	Test Case #35

Submitted Code

Language: Python 3　　　　　　　　　　　　　　　　　　　　　⑂ Open in editor

```python
def Paso1(i, j, k, passw):
    if passw[i - 1:j] == passw[k - 1:k + (j - i)]:
        print("Y")
    else:
        print("N")
def Paso2(i, j, k, passw):
    return str(passw).replace(passw[i - 1:j], passw[k - 1:k + (j - i )])

def Paso3(i, j, passw):
    arreglo = list(passw)
    for a in range(i - 1, j):
        if ord(arreglo[a]) == 122:
            arreglo[a] = 'a'
        else:
            let = ord(arreglo[a])
            arreglo[a] = chr(let + 1)
    return "".join(arreglo)

passw = input()
casos = int(input())
for i in range(0, casos):
    arreglo = list(map(int, input().split()))
    if arreglo[0] == 1:
        Paso1(arreglo[1], arreglo[2], arreglo[3], passw)
    elif arreglo[0] == 2:
        passw = Paso2(arreglo[1], arreglo[2], arreglo[3], passw)
    elif arreglo[0] == 3:
        passw = Paso3(arreglo[1], arreglo[2], passw)
```