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DE	ETAILS Name NABHISHEK	TIB 1345
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6025	KUB23ECE025	UBI
्रांt	XPERIMENT 35CT LUBY SEED TO SEED TO SEED SEED SEED SEED SEED SEED SEED SEE	ST. C.
the i	STRING'SHORTENING AND THE STRING SHORTENING AND THE STRING'S HORTENING AND	and the second
CE025)	Description of the state of the	,Ľ
	You are provided with string str and your task is to shorten the string to the minimum length possible. The minimum length of the string has be attained by performing a set of operations that states that you could select two same characters and delete them but without disturbing the order in the shing which means that only the adjacent same letters can be deleted. For example, "baaab" can be	,£025,
75 1182	Your task is to shorten the length of the string str and print the reduced string and if all the characters are deleted then prist "Empty String".	KUB23E
c.k.Oʻ	Input Format:	
873ECE0	The Input consists of a single line:	SECEONE.
)	The line contains string str	550
:E025 4V	The input will be read from the STDIN by the candidate	
5E023	Output Format:	75 118
	Print the modified string. If the modified string contains character, then print "Empty String".	V.
KNB33EC	The output will be matched to the candidate's output printed on the STDOUT	25
42,	Sample Input 1:	273ECK
	baaab	>
3ECEO25	Output:	4
	bab	E Barrell Brown
FIBZ	Sample Input 2:	. \
	baab	HARRY.
	Output:	2
	Empty String	
:	Source Code: LUBD 3 LC LUD S	JAFO TO STANK
	"In the second of the second o	197

```
s=input()
l=[]

for i in s:
    if 1 and 1[-1]==i:
        1.popc()
    else:
        1.append(i)
    res="".join(1)
    if res:
        print(res)
    else::
        print("Empty String")

RESULT

5/5 Test Cases Passed | 100 %
```