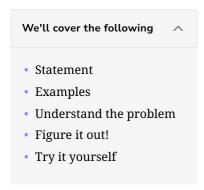


# Remove All Adjacent Duplicates In String

Try to solve the Remove All Adjacent Duplicates In String problem.



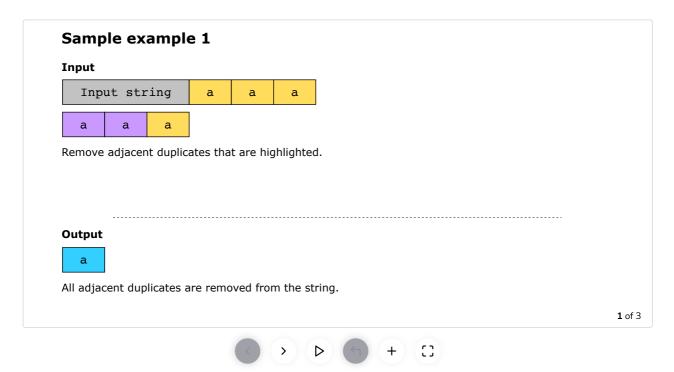
#### **Statement**

You are given a string consisting of lowercase English letters. Repeatedly remove adjacent duplicate letters, one pair at a time. Both members of a pair of adjacent duplicate letters need to be removed.

#### **Constraints:**

- $1 \leq \text{string.length} \leq 10^5$
- string consists of lowercase English alphabets.

### **Examples**

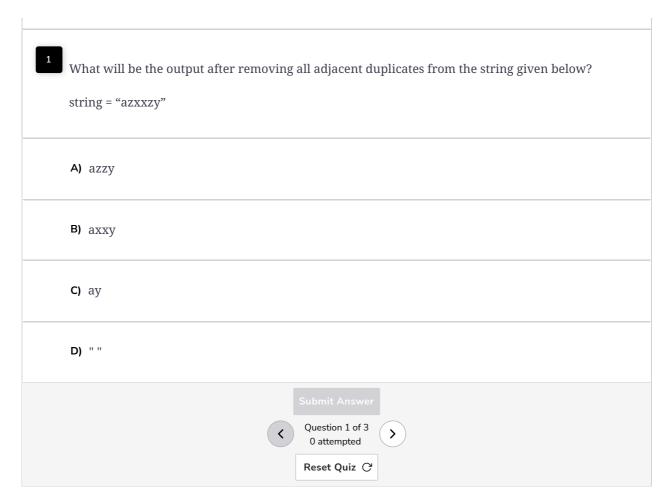


### Understand the problem

Let's take a moment to make sure you've correctly understood the problem. The quiz below helps you check if you're solving the correct problem:

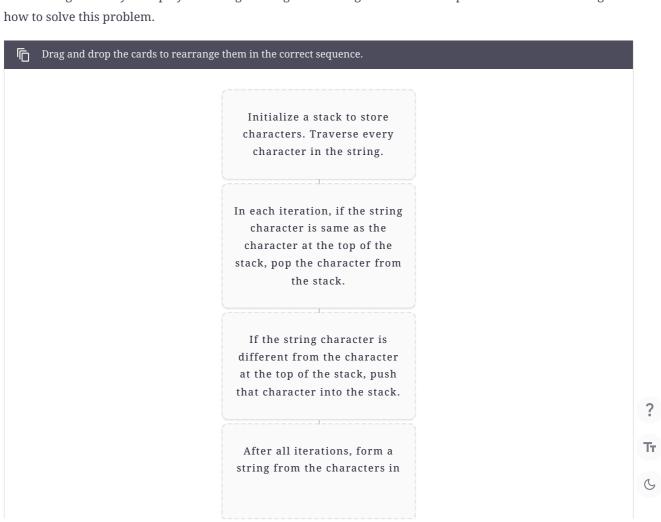
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## Figure it out!

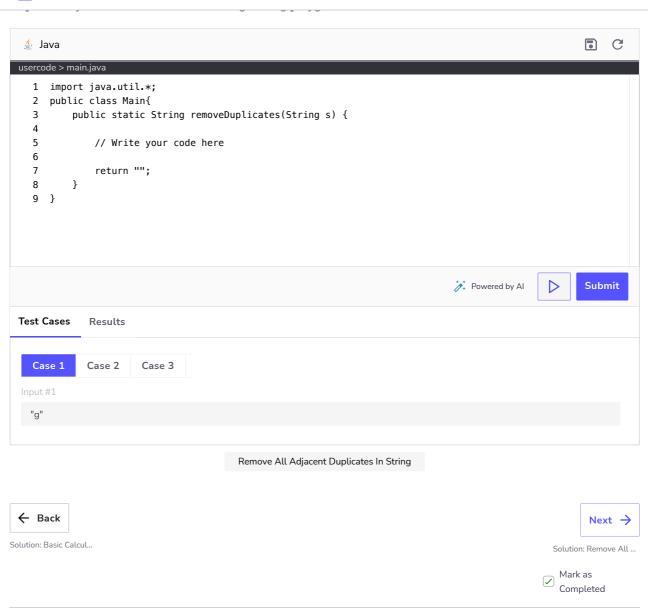
We have a game for you to play. Rearrange the logical building blocks to develop a clearer understanding of





### Try it vourself





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