

Valid Palindrome II

Try to solve the Valid Palindrome II problem.



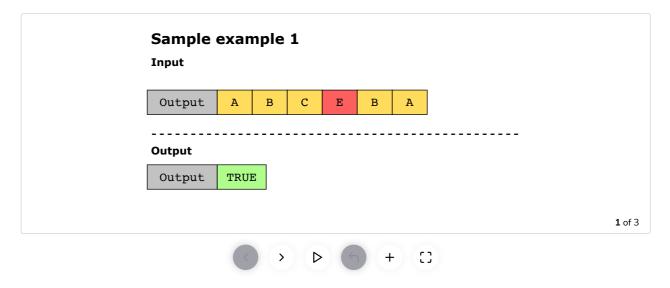
Statement

Write a function that takes a string as input and checks whether it can be a valid palindrome by removing at most one character from it.

Constraints:

- $1 \leq \text{string.length} \leq 10^5$
- The string only consists of English letters

Examples



Understand the problem

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



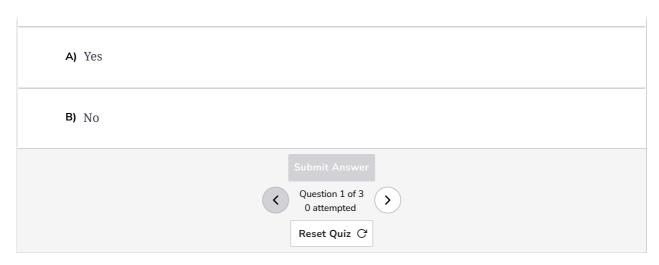
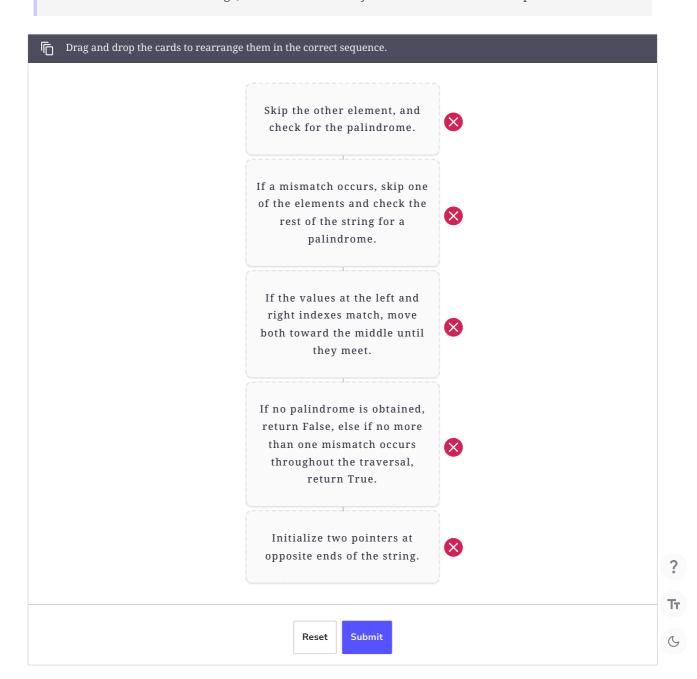


Figure it out!

We have a game for you to play. Rearrange the logical building blocks to develop a clearer understanding on how to solve this problem.

Note: As an additional challenge, we have intentionally hidden the solution to this puzzle.



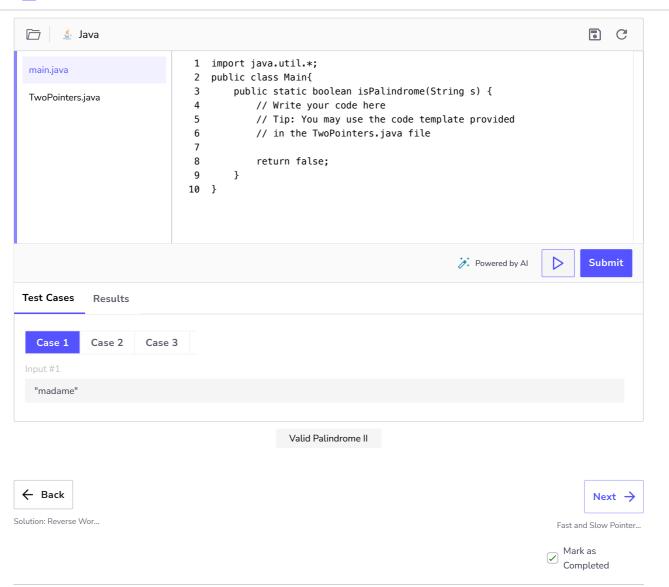
Try it yourself

Implement your solution in main.java in the following coding playground. We have provided a useful code template in the other file that you may build on to solve this problem.

Note: We have left the solution to this challenge as an exercise for you. You may try to translate the







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