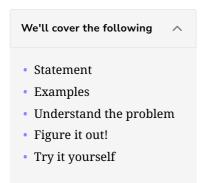


Valid Palindrome

Try to solve the Valid Palindrome problem.



Statement

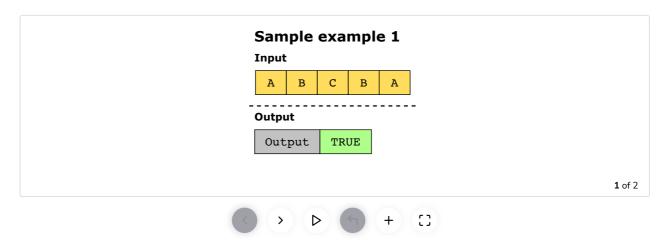
Write a function that takes a string, s, as an input and determines whether or not it is a palindrome.

Note: A **palindrome** is a word, phrase, or sequence of characters that reads the same backward as forward.

Constraints:

- $1 \leq$ s.length $\leq 2 \times 10^5$
- The string s will not contain any white space and will only consist of ASCII characters.

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 are solving the correct problem:



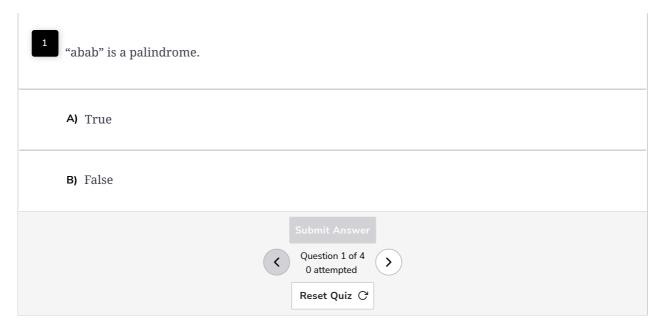
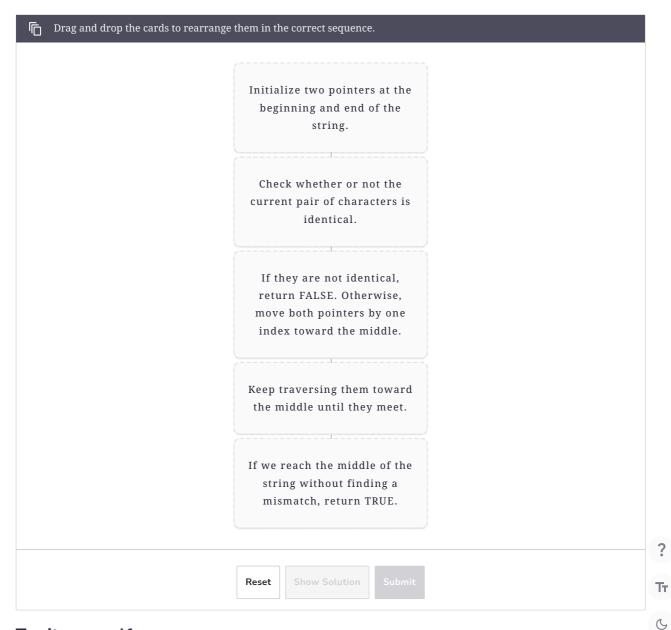
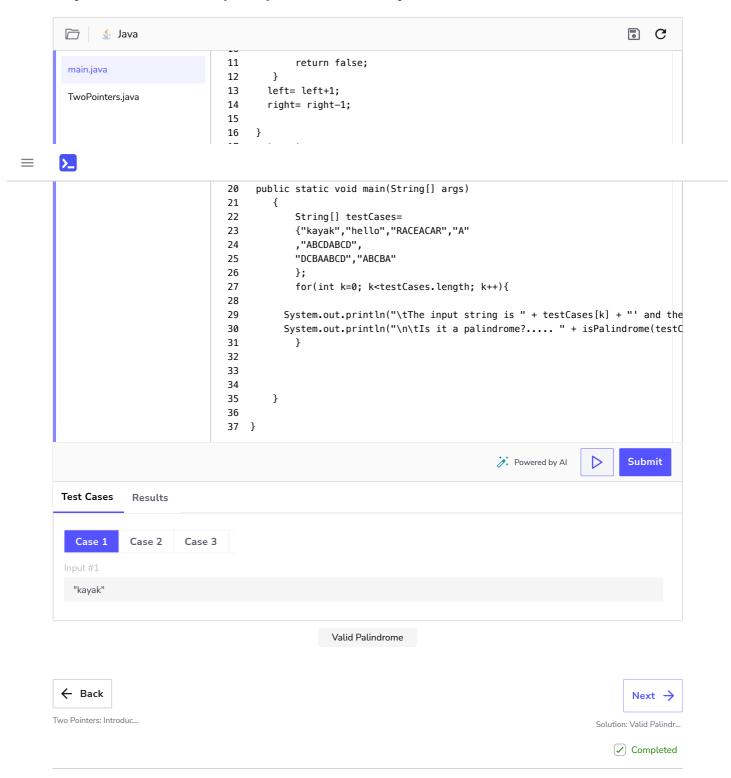


Figure it out!

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



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.



?

Ττ

C