

Day-14 Q-03: Longest Palindromic Substring

Given a string \mathbf{s} , find the longest palindromic substring in \mathbf{s} . You may assume that the maximum length of \mathbf{s} is 1000.

Example 1:

Input: "babad"

Output: "bab"

Note: "aba" is also a valid answer.

Example 2:

Input: "cbbd"

Output: "bb"