Given a string s, return *the longest*

*palindromic*

*substring*

in s.

**Example 1:**

Input: s = "babad"  
Output: "bab"  
Explanation: "aba" is also a valid answer.

**Example 2:**

Input: s = "cbbd"  
Output: "bb"

**Constraints:**

* 1 <= s.length <= 1000
* s consist of only digits and English letters.