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## 5. Longest Palindromic Substring

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Given a string `s`, return *the longest palindromic substring* in `s`.

A string is called a palindrome string if the reverse of that string is the same as the original string.

### Example 1:

**Input:** `s = "babad"`

**Output:** `"bab"`

**Explanation:** `"aba"` is also a valid answer.

### Example 2:

**Input:** `s = "cbdd"`

**Output:** `"bb"`

### Constraints:

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

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