

551. Student Attendance Record I

You are given a string s representing an attendance record for a student where each character signifies whether the student was absent, late, or present on that day. The record only contains the following three characters:

- **'A':** Absent.
- **'L':** Late.
- **'P':** Present.

The student is eligible for an attendance award if they meet both of the following criteria:

- The student was absent ('A') for strictly fewer than 2 days total.
- The student was never late ('L') for 3 or more consecutive days.

Return true if the student is eligible for an attendance award, or false otherwise.

Example 1:

- **Input:** $s = \text{"PPALLP"}$
- **Output:** true
- **Explanation:** The student has fewer than 2 absences and was never late 3 or more consecutive days.

Example 2:

- **Input:** $s = \text{"PPALLL"}$
- **Output:** false
- **Explanation:** The student was late 3 consecutive days in the last 3 days, so is not eligible for the award.

Constraints:

- $1 \leq s.length \leq 1000$
- $s[i]$ is either 'A', 'L', or 'P'.