

2299. Strong Password Checker II

Description

A password is said to be **strong** if it satisfies all the following criteria:

- It has at least `8` characters.
- It contains at least **one lowercase** letter.
- It contains at least **one uppercase** letter.
- It contains at least **one digit**.
- It contains at least **one special character**. The special characters are the characters in the following string: `"!@#$%^&*()-+ "`.
- It does **not** contain `2` of the same character in adjacent positions (i.e., `"aab"` violates this condition, but `"aba"` does not).

Given a string `password`, return `true` *if it is a **strong** password*. Otherwise, return `false`.

Example 1:

Input: `password = "IloveLe3tcode!"`

Output: `true`

Explanation: The password meets all the requirements. Therefore, we return `true`.

Example 2:

Input: `password = "Me+You--IsMyDream"`

Output: `false`

Explanation: The password does not contain a digit and also contains 2 of the same character in adjacent positions. Therefore, we return `false`.

Example 3:

Input: `password = "1aB!"`

Output: `false`

Explanation: The password does not meet the length requirement. Therefore, we return `false`.

Constraints:

- `1 <= password.length <= 100`
- `password` consists of letters, digits, and special characters: `"!@#$%^&*()-+ "`.

