8 CHARACTER PASSWORD DIRECTLY

Code:

```java
package com.mycompany.character8passworddirectly;

public class Character8PasswordDirectly {

    public static void main(String[] args) {
        String fixedPassword = "java123!";
        if (isStringPassword(fixedPassword)) {
            System.out.println("Password is VALID.");
        } else {
            System.out.println("Password is NOT VALID.");
            System.out.println("Rules: At least 8 characters, 1 digit, 1 special symbol.");
        }
    }
    public static boolean isStringPassword(String password) {
        if (password.length() < 8) return false;
        boolean hasDigit = false;
        boolean hasSpecial = false;
        for (int i = 0; i < password.length(); i++) {
            char ch = password.charAt(i);
            if (Character.isDigit(ch)) {
                hasDigit = true;
            } else if (!Character.isLetterOrDigit(ch)) {
                hasSpecial = true;
            }
            if (hasDigit && hasSpecial) return true;
        }
        return hasDigit && hasSpecial;
    }
}
```

Output:

```
Password is VALID.
```