⬛ ℹ️ **(/amphiSession/instructions/4324?popup=true)** This Section has 1 page.

Problem	Program

Password Validation VIII

When a new user is created in the system, a default password is set for each user.
The default password is set as per the following Validation Rule :

The default password is set from the characters in the user name. The last 3 characters in the input string is repeated 3 times and the string obtained is set as the default password.

Include a class UserMainCode with a static method **validatePassword** which accepts 2 strings. The first string is the username and the second string is the password. In this method check whether the given password is valid as per the validation rules mentioned above. The return type is Boolean.

Create a Class Main which would be used to accept the 2 strings and call the static method present in UserMainCode.

Input and Output Format:
Input consists of 2 strings. The first string is the username and the second string is the password.

Output consists of a string "Valid" or "Invalid".
Refer sample output for formatting specifications.

Sample Input 1:
abcefg

efgefgefg

Sample Output 1:
Valid

Sample Input 2:
abcO

bcO
Sample Output 2:
Invalid

Sections	Finish